

# Integrated Care Board Meeting Agenda (Open Session)

### Thursday 13 March 2025 09:00-11:45

#### Rushcliffe Arena, Rugby Road, West Bridgford, NG2 7YG

"Every person enjoying their best possible health and wellbeing"

Our aims: to **improve outcomes** in population health and healthcare; **tackle inequalities** in outcomes, experiences and access; enhance **productivity and value for money**; and support broader **social and economic development**.

Our guiding principles: prevention is better than cure; equity in everything; and integration by default.

#### **Our core values:**

- We will be open and honest with each other.
- We will be respectful in working together.
- We will be accountable, doing what we say we will do and following through on agreed actions.
- We will challenge each other if we fall short of upholding our aims and guiding principles.
- We will work with our population and put their needs at the heart of the ICS.

|     | Item   | Presenter                            | <b>Type</b><br>(For Assurance,<br>Decision,<br>Discussion or<br>Information) | Enc.         | Time  |
|-----|--|--------------------------------------|--|--------------|-------|
|     | Introductory items   |                                      |  |              |       |
| 1.  | Welcome, introductions and apologies                                     | Kathy McLean                         | -  | -            | 09:00 |
| 2.  | Confirmation of quoracy  | Kathy McLean                         | -  | -            | -     |
| 3.  | Declaration and management of<br>interests                               | Kathy McLean                         | Information  | ✓            | -     |
| 4.  | Minutes from the meeting held on: 09<br>January 2025                     | Kathy McLean                         | Decision   | ✓            | -     |
| 5.  | Action log and matters arising from the meeting held on: 09 January 2025 | Kathy McLean                         | Discussion   | ✓            | -     |
|     | Leadership and operating context   |                                      |  |              |       |
| 6.  | Citizen Story: Best Years Hub  | Maria Principe                       | Discussion   | $\checkmark$ | 09:05 |
| 7.  | Chair's Report   | Kathy McLean                         | Information  | $\checkmark$ | 09:15 |
| 8.  | Chief Executive's Report   | Amanda Sullivan                      | Information  | $\checkmark$ | 09:20 |
|     | Strategy and partnerships  |                                      |  |              |       |
| 9.  | ICS People Plan  | Rosa<br>Waddingham/<br>Philippa Hunt | Decision   |              | 09:35 |
| 10. | Joint Forward Plan: Delivery Report and<br>Annual Refresh                | Sarah Fleming                        | Decision/<br>Assurance   | ✓            | 09:55 |

|     | ltem  | Presenter                    | <b>Type</b><br>(For Assurance,<br>Decision,<br>Discussion or<br>Information) | Enc.         | Time  |
|-----|---|------------------------------|--|--------------|-------|
|     | Delivery and system oversight   |                              |  |              |       |
| 11. | ICS Digital Data and Technology<br>Strategy: Delivery Update  | Dave Briggs/<br>Andrew Fearn | Assurance  |              | 10:15 |
| 12. | Quality Report  | Rosa Waddingham              | Assurance  | $\checkmark$ | 10:35 |
| 13. | Service Delivery Report   | Maria Principe               | Assurance  | $\checkmark$ | 10:50 |
| 14. | Finance Report  | Marcus Pratt                 | Assurance  | $\checkmark$ | 11:10 |
|     | Governance  |                              |  |              |       |
| 15. | <ul> <li>Committee Highlight Reports:</li> <li>Strategic Planning and Integration<br/>Committee</li> <li>Quality and People Committee</li> <li>Finance and Performance Committee</li> <li>Audit and Risk Committee</li> <li>Remuneration and Human<br/>Resources Committee</li> </ul> | Committee Chairs             | Assurance  | ✓            | 11:25 |
|     | <b>Information items</b><br>The following items are for information and will<br>not be individually presented. Questions will be<br>taken by exception.   |                              |  |              |       |
| 16. | NHS Nottingham and Nottinghamshire<br>Integrated Care Board Constitution  | -                            | Information  | ✓            | -     |
| 17. | 2024/25 Board Work Programme  | -                            | Information  | $\checkmark$ | -     |
|     | Closing items   |                              |  |              |       |
| 18. | Risks identified during the course of the meeting   | Kathy McLean                 | Discussion   | -            | 11:40 |
| 19. | Questions from the public relating to items on the agenda   | Kathy McLean                 | -  | -            | -     |
| 20. | Any other business  | Kathy McLean                 | -  | -            | -     |
|     | Meeting close   | -                            | -  | -            | 11:45 |

#### **Confidential Motion:**

The Board will resolve that representatives of the press and other members of the public be excluded from the remainder of this meeting, having regard to the confidential nature of the business to be transacted, publicity on which would be prejudicial to the public interest (Section 1[2] Public Bodies [Admission to Meetings] Act 1960)

#### 2025/26 Schedule of Board Meetings:

| Date and time                  | Venue                              |  |  |  |  |  |
|--------------------------------|------------------------------------|--|--|--|--|--|
| 14 May 2025, 09:00-12:00       | Mansfield Civic Centre             |  |  |  |  |  |
| 09 July 2025, 09:00-12:00      | Chappell Room, Arnold Civic Centre |  |  |  |  |  |
| 10 September 2025, 09:00-12:00 | Mansfield Civic Centre             |  |  |  |  |  |
| 12 November 2025, 09:00-12:00  | TBC                                |  |  |  |  |  |
| 14 January 2026, 09:00-12:00   | Rushcliffe Arena                   |  |  |  |  |  |
| 11 March 2026, 09:00-12:00     | Rushcliffe Arena                   |  |  |  |  |  |



| 13/03/2025                                  |
|---|
| Declaration and management of interests     |
| ICB 24 105                                  |
| Jo Simmonds, Head of Corporate Governance   |
| Lucy Branson, Director of Corporate Affairs |
| Kathy McLean, Chair                         |
|   |

| Paper Type:    |               |                 |                  |   |
|----------------|---------------|-----------------|------------------|---|
| For Assurance: | For Decision: | For Discussion: | For Information: | ✓ |

#### Summary:

As custodians of tax-payers money, Integrated Care Boards (ICBs) are required to implement and demonstrate robust arrangements for the identification and management of conflicts of interest. These arrangements should support good judgement about how any interests should be approached and managed; safeguarding the organisation from any perception of inappropriateness in its decision-making and assuring the public that money is being spent free from undue influence. The ICB's arrangements for the management of conflicts of interests are set out in the organisation's Standards of Business Conduct Policy.

Details of the declared interests for members of the Board are attached at **Appendix A**. An assessment of these interests has been performed against the meeting agenda and the outcome is recorded in the section below on conflicts of interest management.

Members are also reminded of their individual responsibility to highlight any interests not already declared should a conflict (or potential conflict) become apparent in discussions during the meeting. Should any interests arise during the meeting, the ICB's agreed arrangements for managing these are provided for reference at **Appendix B**.

#### Recommendation(s):

The Board is asked to **note** this item for information.

| How does this paper support  | the ICB's core aims to:   |
|--|---|
| Improve outcomes in<br>population health and<br>healthcare         | It is essential that the ICB establishes effective<br>arrangements for managing conflicts and potential<br>conflicts of interest to ensure that they do not, and do not<br>appear to, affect the integrity of the ICB's decision-making<br>processes towards the achievement of the four core aims. |
| Tackle inequalities in outcomes, experience and access             | As above.   |
| Enhance productivity and value for money                           | As above.   |
| Help the NHS support broader<br>social and economic<br>development | As above.   |

#### Appendices:

Appendix A: Extract from the ICB's Register of Declared Interests for members of the Board.

Appendix B: Managing Conflicts of Interests at Meetings.

**Board Assurance Framework:** 

Not applicable to this report.

Report Previously Received By:

Not applicable to this report.

Are there any conflicts of interest requiring management? No.

Is this item confidential?

No.

#### **Register of Declared Interests**

• As required by section 14Z30 of the NHS Act 2006 (as amended), the ICB has made arrangements to manage conflicts and potential conflicts of interest to ensure that decisions made by the ICB will be taken and seen to be taken without being unduly influenced by external or private interests.

• This document is extracted from the ICB's full Register of Declared Interests for the purposes of this meeting.

• The register is reviewed in advance of the meeting to ensure the consideration of any known interests in relation to the meeting agenda. Where necessary (for example, where there is a direct financial interest), members may be fully excluded from participating in an item and this will include them not receiving the paper(s) in advance of the meeting.

• Members and attendees are reminded that they can raise an interest at the beginning of, or during discussion of, an item if they realise that they do have a (potential) interest that hasn't already been declared.

| Name           | Current position(s)<br>held in the ICB | Declared<br>Interest<br>(Name of the<br>organisation<br>and nature of<br>business) | Nature of Interest                       | Financial Interest | Non-financial<br>Professional Interests | Non-financial<br>Personal Interests | Indirect Interest | Date the interest<br>became relevant to<br>the ICB | Date To | Action taken to mitigate risk   |
|----------------|--|--|--|--------------------|---|-------------------------------------|-------------------|--|---------|---|
| ADAMOU, Marios | Non-Executive<br>Director              | South West Yorkshire<br>Partnership NHS Foundation<br>Trust                        | Employed as a<br>Consultant Psychiatrist | ~                  |   |                                     |                   | 01/07/2022   | Present | This interest will be kept under<br>review and specific actions<br>determined as required.  |
| ADAMOU, Marios | Non-Executive<br>Director              | Marios Adamou LTD - providing<br>educational and advisory<br>services              | Director                                 | Ý                  |   |                                     |                   | 01/07/2022   | Present | There is no contract in place with<br>this organisation. To be<br>excluded from all commissioning<br>discussions and decisions<br>(including procurement activities)<br>relating to services that could be<br>provided by Marios Adamou Ltd.                  |
| ADAMOU, Marios | Non-Executive<br>Director              | University of Huddersfield   | Visiting Professor                       |                    |   | √                                   |                   | 01/07/2022   | Present | This interest will be kept under review and specific actions determined as required.  |
| ADAMOU, Marios | Non-Executive<br>Director              | Advance Occupational<br>Healthcare Ltd.  | Director                                 | V                  |   |                                     |                   | 01/07/2022   | Present | There is no contract in place with<br>this organisation. To be<br>excluded from all commissioning<br>discussions and decisions<br>(including procurement activities)<br>relating to services that could be<br>provided by Advance<br>Occupational Health Ltd. |

| Name           | Current position(s)<br>held in the ICB | Declared<br>Interest<br>(Name of the<br>organisation<br>and nature of<br>business) | Nature of Interest                               | Financial Interest | Non-financial<br>Professional Interests | Non-financial<br>Personal Interests | Indirect Interest | Date the interest<br>became relevant to<br>the ICB | Date To | Action taken to mitigate risk  |
|----------------|--|--|--|--------------------|---|-------------------------------------|-------------------|--|---------|--|
| ADAMOU, Marios | Non-Executive<br>Director              | Leeds Becket University  | Visiting Professor                               |                    | V                                       |                                     |                   | 16/01/2025   | Present | This interest will be kept under<br>review and specific actions<br>determined as required. |
| ADAMOU, Marios | Non-Executive<br>Director              | Medical Professionals Tribunal<br>Service  | Tribunal Member                                  | ~                  |   |                                     |                   | 26/02/2025   | Present | This interest will be kept under<br>review and specific actions<br>determined as required. |
| BRIGGS, David  | Medical Director                       | British Medical Association  | Member   |                    | ~                                       |                                     |                   | 01/07/2022   | Present | This interest will be kept under review and specific actions determined as required.       |
| BROWN, Gary    | Non-Executive<br>Director              | Westinghouse LLC (nuclear<br>energy provider)                                      | Employed as Chief<br>Privacy Officer             | ~                  |   |                                     |                   | 01/03/2025   | Present | This interest will be kept under review and specific actions determined as required.       |
| BROWN, Gary    | Non-Executive<br>Director              | Westinghouse UK Holdings<br>Limited (UK subsidiary of<br>Westinghouse LC - nuclear | Named Director                                   |                    | ~                                       |                                     |                   | 01/03/2025   | Present | This interest will be kept under<br>review and specific actions<br>determined as required. |
| BROWN, Gary    | Non-Executive<br>Director              | Venturezen Limited (UK consultancy company)  | Named Director                                   |                    | ~                                       |                                     |                   | 01/03/2025   | Present | This interest will be kept under review and specific actions determined as required.       |
| BROWN, Gary    | Non-Executive<br>Director              | Venturezen Consulting Limited<br>(UK consultancy company)                          | Named Director                                   |                    | ~                                       |                                     |                   | 01/03/2025   | Present | This interest will be kept under<br>review and specific actions<br>determined as required. |
| BROWN, Gary    | Non-Executive<br>Director              | Saralistair Limited (UK consultancy company)                                       | Named Director                                   | ~                  |   |                                     |                   | 01/03/2025   | Present | This interest will be kept under<br>review and specific actions<br>determined as required. |
| BROWN, Gary    | Non-Executive<br>Director              | Community Academies Trust<br>(multi academy trust governing<br>schools)            | Appointed as a Non-<br>Executive Director        |                    |   | ~                                   |                   | 01/03/2025   | Present | This interest will be kept under<br>review and specific actions<br>determined as required. |
| BROWN, Gary    | Non-Executive<br>Director              | Triumph Learning Trust (multi<br>academy trust governing<br>schools)               | Appointed as a Non-<br>Executive Director        |                    |   | ~                                   |                   | 01/03/2025   | Present | This interest will be kept under review and specific actions determined as required.       |
| BROWN, Gary    | Non-Executive<br>Director              | Frolesworth Parochial Church<br>Council  | Appointed as a Trustee                           |                    |   | ~                                   |                   | 01/03/2025   | Present | This interest will be kept under review and specific actions determined as required.       |
| BROWN, Gary    | Non-Executive<br>Director              | Frolesworth Parish Meeting   | Appointed as<br>Responsible Financial<br>Officer |                    |   | V                                   |                   | 01/03/2025   | Present | This interest will be kept under<br>review and specific actions<br>determined as required. |

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|------------------|--|---|--|--------------------|---|-------------------------------------|-------------------|--|------------|---|
| JACKSON, Stephen | Non-Executive<br>Director              | Nottingham Business<br>Improvement District (BID) - a<br>business-led,not for profit<br>organisation helping to<br>champion Nottingham. | Non-Executive Chair                        |                    | ✓<br>                                   |                                     |                   | 01/07/2022   | Present    | There is no contract in place with<br>this organisation. To be excluded<br>from all commissioning<br>discussions and decisions<br>(including procurement activities)<br>relating to services that could be<br>provided by BID.                                |
| JACKSON, Stephen | Non-Executive<br>Director              | Nottingham High School  | Governor                                   |                    | ×                                       |                                     |                   | 01/07/2022   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.  |
| JACKSON, Stephen | Non-Executive<br>Director              | Portland College  | Governor                                   |                    | ~                                       |                                     |                   | 01/07/2022   | Present    | This interest will be kept under review and specific actions determined as required.  |
| JACKSON, Stephen | Non-Executive<br>Director              | Marketing Nottingham - A not<br>for profit business and the<br>official place marketing<br>organisation for Nottingham<br>City.         | Non-Executive Director                     |                    | ✓                                       |                                     |                   | 01/07/2022   | 31/12/2024 | There is no contract in place with<br>this organisation. To be excluded<br>from all commissioning<br>discussions and decisions<br>(including procurement activities)<br>relating to services that could be<br>provided by Marketing<br>Nottingham.            |
| JACKSON, Stephen | Non-Executive<br>Director              | Derbyshire Health United CIC -<br>A not for profit community<br>interest company providing a<br>range of health service<br>provisions.  | Non-Executive Director                     | V                  |   |                                     |                   | 01/07/2022   | Present    | To be excluded from all<br>commissioning decisions<br>(including procurement activities<br>and contract management<br>arrangements) relating to<br>services that are currently, or<br>could be, provided by DHU CIC).   |
| JACKSON, Stephen | Non-Executive<br>Director              | Imperial Business Consulting<br>Ltd - a management<br>consultancy business, based in<br>Leicestershire.                                 | Joint Owner and Chief<br>Executive Officer | ~                  |   |                                     |                   | 01/07/2022   | Present    | There is no contract in place with<br>this organisation. To be<br>excluded from all commissioning<br>discussions and decisions<br>(including procurement activities)<br>relating to services that could be<br>provided by Imperial Business<br>Consulting Ltd |

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|--------------------|--|--|---------------------------------------|--------------------|---|-------------------------------------|-------------------|--|------------|--|
| JACKSON, Stephen   | Non-Executive<br>Director              | Ravenshead Surgery (Abbey<br>Medical Group)  | Registered patient                    |                    |   | ✓<br>                               |                   | 01/07/2022   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required - as a<br>general guide, the individual<br>should be able to participate in<br>discussions relating to this<br>practice but be excluded from<br>decision-making. |
| JACKSON, Stephen   | Non-Executive<br>Director              | Nottingham City Transport  | Spouse is a Non<br>Executive Director |                    |   |                                     | ~                 | 01/11/2023   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| JACKSON, Stephen   | Non-Executive<br>Director              | Nottingham Ice Centre  | Spouse is a Non<br>Executive Director |                    |   |                                     | ~                 | 01/11/2023   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| JACKSON, Stephen   | Non-Executive<br>Director              | Birmingham Women's and<br>Children NHS Foundation Trust                            | Non-Executive Director                | ~                  |   |                                     |                   | 01/10/2024   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| JACKSON, Stephen   | Non-Executive<br>Director              | Futures Housing Group  | Non-Executive Director                | ~                  |   |                                     |                   | 01/02/2025   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| LALANI, Mehrunnisa | Non-Executive<br>Director              | University Hospitals of<br>Birmingham  | Non-Executive Director                | V                  |   |                                     |                   | 01/01/2025   | 01/04/2025 | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| LALANI, Mehrunnisa | Non-Executive<br>Director              | British association for<br>counselling and psychotherapy                           | Fitness to Practice<br>Panel Member   | ~                  |   |                                     |                   | 01/01/2025   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| LALANI, Mehrunnisa | Non-Executive<br>Director              | Coventry University Group  | EDI Strategic Lead                    | ~                  |   |                                     |                   | 01/01/2025   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| LALANI, Mehrunnisa | Non-Executive<br>Director              | Post Office Scandal Research<br>Advisory Group                                     | Member                                |                    |   | ~                                   |                   | 01/01/2025   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| LALANI, Mehrunnisa | Non-Executive<br>Director              | Sara (Leicester) LTD   | Consultant                            | ✓<br>              |   |                                     |                   | 01/01/2025   | Present    | There is no contract in place with<br>this organisation. To be<br>excluded from all commissioning<br>discussions and decisions<br>(including procurement activities)<br>relating to services that could be<br>provided by Sara (Leicester)<br>LTD.         |

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|--------------------------------|--|--|--|--------------------|---|-------------------------------------|-------------------|--|---------|--|
| LIM, Dr Kelvin                 | Primary Care Partner<br>Member                           | Eastwood Primary Care Centre   | Registered Patient                         |                    |   | ✓                                   |                   | 01/07/2022   | Present | This interest will be kept under<br>review and specific actions<br>determined as required - as a<br>general guide, the individual<br>should be able to participate in<br>discussions relating to this<br>practice but be excluded from<br>decision-making. |
| MAJID, Ifti                    | Mental Health<br>Partner Member                          | Nottinghamshire Healthcare<br>NHS Foundation Trust   | Chief Executive                            | V                  |   |                                     |                   | 07/12/2022   | Present | To be excluded from all<br>commissioning decisions<br>(including procurement activities<br>and contract management<br>arrangements) relating to<br>services that are currently, or<br>could be, provided by<br>Nottinghamshire Healthcare<br>NHS Trust     |
| MAJID, Ifti                    | Mental Health<br>Partner Member                          | NHS Confederation: BME<br>Leaders Network  | Chair                                      |                    | ~                                       |                                     |                   | 07/12/2022   | Present | This interest will be kept under review and specific actions determined as required.   |
| MAJID, Ifti                    | Mental Health<br>Partner Member                          | NHS Confederation: Mental<br>Health Network  | Board Member and<br>Trustee                |                    | ~                                       |                                     |                   | 07/12/2022   | Present | This interest will be kept under review and specific actions determined as required.   |
| MAJID, Ifti                    | Mental Health<br>Partner Member                          | Ellern Mede - provider of high<br>intensity children and young<br>people's eating disorder<br>services | Spouse is Managing<br>Director             |                    |   |                                     | ~                 | 07/12/2022   | Present | There is no contract in place with<br>this organisation. To be excluded<br>from all commissioning<br>discussions and decisions<br>(including procurement activities)<br>relating to services that could be<br>provided by Ellern Mede.                     |
| MCGREGOR-RILEY, Dr<br>Victoria | Acting Director of<br>Strategy and System<br>Development | Sheffield Teaching Hospitals<br>NHS Foundation Trust   | Spouse employed as a<br>consultant surgeon |                    |   |                                     | V                 | 01/07/2022   | Present | This interest will be kept under<br>review and specific actions<br>determined as required.   |

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|--------------------------------|--|--|--|--------------------|---|-------------------------------------|-------------------|--|---------|--|
| MCGREGOR-RILEY, Dr<br>Victoria | Acting Director of<br>Strategy and System<br>Development | GP Practice in Bassetlaw   | Registered Patient   |                    |   | ✓                                   |                   | 01/07/2022   | Present | This interest will be kept under<br>review and specific actions<br>determined as required - as a<br>general guide, the individual<br>should be able to participate in<br>discussions relating to this<br>practice but be excluded from<br>decision-making. |
| MCGREGOR-RILEY, Dr<br>Victoria | Acting Director of<br>Strategy and System<br>Development | Managers in Partnership  | Trade Union<br>Representative<br>(voluntary)   |                    |   | ~                                   |                   | 01/09/2022   | Present | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| MCGREGOR-RILEY, Dr<br>Victoria | Acting Director of<br>Strategy and System<br>Development | Nottingham University NHS<br>Trust (NUH)   | Son employed as a<br>Project Coordinator   |                    |   |                                     | v -               | 04/05/2023   | Present | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| MCLEAN, Kathy                  | ICB Chair  | Kathy McLean Limited- Private<br>limited company offering health<br>related advice | Director   | ~                  |   |                                     |                   | 01/07/2022   | Present | There is no contract in place with<br>this organisation. To be excluded<br>from all commissioning  |
| MCLEAN, Kathy                  | ICB Chair  | NHS Employers  | Member of the<br>Workforce Policy Board  |                    | ✓                                       |                                     |                   | 01/07/2022   | Present | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| MCLEAN, Kathy                  | ICB Chair  | NHS Employers  | Chair of the national<br>negotiation committee<br>for Staff and Associate<br>Specialists on behalf of<br>NHS Employers |                    | Ý                                       |                                     |                   | 01/07/2022   | Present | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| MCLEAN, Kathy                  | ICB Chair  | Care Quality Commission<br>(CQC)   | Occasional Advisor   | ~                  |   |                                     |                   | 01/07/2022   | Present | This interest will be kept under<br>review and specific actions<br>determined as required.   |

| Name          | Current position(s)<br>held in the ICB  | Declared<br>Interest<br>(Name of the<br>organisation<br>and nature of<br>business) | Nature of Interest              | Financial Interest    | Non-financial<br>Professional Interests | Non-financial<br>Personal Interests | Indirect Interest | Date the interest<br>became relevant to<br>the ICB | Date To | Action taken to mitigate risk  |
|---------------|---|--|---------------------------------|-----------------------|---|-------------------------------------|-------------------|--|---------|--|
| MCLEAN, Kathy | ICB Chair                               | The Public Service Consultants<br>Ltd (Public Sector Consultancy)                  | Interim Chair                   | <ul> <li>✓</li> </ul> |   |                                     |                   | 01/07/2022   | Present | There is no contract in place with<br>this organisation. To be excluded<br>from all commissioning<br>discussions and decisions<br>(including procurement activities)<br>relating to services that could be<br>provided by The Public Service<br>Consultants Ltd. |
| MCLEAN, Kathy | ICB Chair                               | Oxehealth Ltd (vision-based<br>patient monitoring and<br>management)               | Member of the advisory<br>board | V                     |   |                                     |                   | 01/07/2022   | Present | There is no contract in place with<br>this organisation. To be<br>excluded from all commissioning<br>discussions and decisions<br>(including procurement activities)<br>relating to services that could be<br>provided by Oxehealth Ltd.                         |
| MCLEAN, Kathy | ICB Chair                               | NHS Derby and Derbyshire<br>Integrated Care Board                                  | Chair                           | ✓                     |   |                                     |                   | 01/05/2024   | Present | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| MCLEAN, Kathy | ICB Chair                               | Oxehealth Ltd (vision-based<br>patient monitoring and<br>management)               | Advisor                         | <ul> <li>✓</li> </ul> |   |                                     |                   | 01/11/2024   | Present | There is no contract in place with<br>this organisation. To be<br>excluded from all commissioning<br>discussions and decisions   |
| MCLEAN, Kathy | ICB Chair                               | ICS Network Board, NHS<br>Confederation  | Chair                           | ~                     |   |                                     |                   | 01/04/2024   | Present | (including programment activition)<br>This interest will be kept under<br>review and specific actions<br>determined as required.   |
| PRATT, Marcus | Acting Executive<br>Director of Finance | British Telecom  | Shareholder                     | ~                     |   |                                     |                   | 01/07/2022   | Present | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| PRATT, Marcus | Acting Executive<br>Director of Finance | Mapperley Practice   | Registered Patient              |                       |   | ✓                                   |                   | 01/07/2024   | Present | This interest will be kept under<br>review and specific actions<br>determined as required - as a<br>general guide, the individual<br>should be able to participate in<br>discussions relating to this<br>practice but be excluded from<br>decision-making        |

| Name             | Current position(s)<br>held in the ICB           | Declared<br>Interest<br>(Name of the<br>organisation<br>and nature of<br>business)                                     | Nature of Interest  | Financial Interest | Non-financial<br>Professional Interests | Non-financial<br>Personal Interests | Indirect Interest | Date the interest<br>became relevant to<br>the ICB | Date To    | Action taken to mitigate risk  |
|------------------|--|--|---|--------------------|---|-------------------------------------|-------------------|--|------------|--|
| PRINCIPE, Maria  | Acting Director of<br>Delivery and<br>Operations | Boho Beauty  | Owner   | V                  |   |                                     |                   | 01/10/2024   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| SULLIVAN, Amanda | Chief Executive                                  | Hillview Surgery   | Registered Patient  |                    |   | ✓                                   |                   | 01/07/2022   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required - as a<br>general guide, the individual<br>should be able to participate in<br>discussions relating to this<br>practice but be excluded from<br>decision-making. |
| TOWLER, Jon      | Non-Executive<br>Director                        | Sherwood Medical Practice  | Registered Patient  |                    |   | ~                                   |                   | 01/07/2022   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required - as a<br>general guide, the individual<br>should be able to participate in<br>discussions relating to this<br>practice but be excluded from<br>decision-making. |
| TOWLER, Jon      | Non-Executive<br>Director                        | Major Oak Medical Practice,<br>Edwinstowe  | Family members are<br>registered patients                               |                    |   |                                     | ~                 | 01/07/2022   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| TOWLER, Jon      | Non-Executive<br>Director                        | The Conservation Volunteers: a national charity bringing together people to create, improve and care for green         | Director)   | ~                  |   |                                     |                   | 01/12/2022   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| TOWLER, Jon      | Non-Executive<br>Director                        | The Conservation Volunteers: a national charity bringing together people to create, improve and care for green spaces. | Fellow director is a<br>senior manager at<br>Everyturn Mental<br>Health |                    |   |                                     | V                 | 01/12/2022   | 31/12/2024 | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| WADDINGHAM, Rosa | Director of Nursing                              | NHS Professionals (An NHS<br>staff bank, owned by the<br>Department of Health and<br>Social Care)                      | Member of the Advisory<br>Board   |                    | V                                       |                                     |                   | 01/09/2023   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |

| Name              | Current position(s)<br>held in the ICB | Declared<br>Interest<br>(Name of the<br>organisation<br>and nature of<br>business)                                   | Nature of Interest  | Financial Interest | Non-financial<br>Professional Interests | Non-financial<br>Personal Interests | Indirect Interest | Date the interest<br>became relevant to<br>the ICB | Date To    | Action taken to mitigate risk  |
|-------------------|--|--|---|--------------------|---|-------------------------------------|-------------------|--|------------|--|
| WADDINGHAM, Rosa  | Director of Nursing                    | Florence Nightingale<br>Foundation (FNF) (A charity<br>supporting Nurses and<br>Medwives to improve patient<br>care) | Chair of the FNF<br>Members' Advisory<br>Group            |                    | Ý                                       |                                     |                   | 01/09/2023   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| WADDINGHAM, Rosa  | Director of Nursing                    | Specsavers   | Son is Dispensing<br>Manager at<br>Specsavers, Bingham    |                    |   |                                     | ✓                 | 01/02/2024   | Present    | To be excluded from all<br>commissioning decisions<br>(including procurement activities<br>and contract management<br>arrangements) relating to<br>services that are currently, or<br>could be provided by<br>Specsavers                                   |
| WADDINGHAM, Rosa  | Director of Nursing                    | Nottingham Trent University  | Honorary Professor  |                    | ×                                       |                                     |                   | 11/11/2024   | 11/11/2027 | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| WILLIAMS, Melanie | Local Authority<br>Partner Member      | Nottinghamshire County Council   | Corporate Director for<br>Adult Social Care and<br>Health | ✓<br>              |   |                                     |                   | 01/07/2022   | Present    | To be excluded from all<br>commissioning decisions<br>(including procurement activities<br>and contract management<br>arrangements) relating to<br>services that are currently, or<br>could be, provided by<br>Nottinghamshire County Council              |
| WILLIAMS, Melanie | Local Authority<br>Partner Member      | Orchard Surgery  | Registered Patient  |                    |   | V                                   |                   | 01/07/2022   | Present    | This interest will be kept under<br>review and specific actions<br>determined as required - as a<br>general guide, the individual<br>should be able to participate in<br>discussions relating to this<br>practice but be excluded from<br>decision-making. |

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| Name                    | Current position(s)<br>held in the ICB                   | Declared<br>Interest<br>(Name of the<br>organisation<br>and nature of<br>business) | Nature of Interest  | Financial Interes | Non-financial<br>Professional Intere | Non-financial<br>Personal Interest | Indirect Interest | Date the interest<br>became relevant t<br>the ICB | Date To           | Action taken to mitigate risk  |
|-------------------------|--|--|---|-------------------|--------------------------------------|------------------------------------|-------------------|---|-------------------|--|
| The following individua | als will be in attendance                                | e at the meeting but are not par   | t of the Board's membe  | ership:           |                                      |                                    |                   |   |                   |  |
| BRANSON, Lucy           | Director of Corporate<br>Affairs                         | St George's Medical Practice   | Registered Patient  |                   |                                      | ✓                                  |                   | 01/07/2022  | Present           | This interest will be kept under<br>review and specific actions<br>determined as required - as a<br>general guide, the individual<br>should be able to participate in<br>discussions relating to this<br>practice but be excluded from<br>decision-making. |
| HUBBER, Lucy            | Director of Public<br>Health, Nottingham<br>City Council | No relevant interests declared   | Not applicable  |                   |                                      |                                    |                   | Not<br>applicable                                 | Not<br>applicable | Not applicable   |
| KING, Daniel            | VCSE Alliance Chair                                      | Nottingham Trent University  | Employee  | V                 |                                      |                                    |                   | 06/09/2023  | Present           | This interest will be kept under<br>review and specific actions<br>determined as required.   |
| MURPHY, Vicky           | Local Authority<br>Partner Member                        | Nottingham City Council  | Corporate Director of<br>Adults Social care,<br>Commissioning and<br>Health | ×                 |                                      |                                    |                   | 01/11/2024  | Present           | To be excluded from all<br>commissioning decisions<br>(including procurement activities<br>and contract management<br>arrangements) relating to<br>services that are currently, or<br>could be, provided by<br>Nottinghamshire City Council                |

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| Name             | Current position(s)<br>held in the ICB        | Declared<br>Interest<br>(Name of the<br>organisation<br>and nature of<br>business) | Nature of Interest  | Financial Interest | Non-financial<br>Professional Interests | Non-financial<br>Personal Interests | Indirect Interest | Date the interest<br>became relevant to<br>the ICB | Date To | Action taken to mitigate risk   |
|------------------|---|--|---|--------------------|---|-------------------------------------|-------------------|--|---------|---|
| NAGRA, Mandy     | Interim System<br>Delivery Director           |  | Engaged as Interim<br>Director (from 01.10.24,<br>three days per week<br>focussed on Trust<br>performance and<br>financial improvement) | ~                  |   |                                     |                   | 01/10/2024   | Present | To be excluded from all<br>commissioning activities and<br>decision making relating to<br>services that are currently, or<br>could be, provided by<br>Nottinghamshire Healthcare<br>NHS Foundation Trust (NHT)<br>(this includes exclusion from ICB-<br>led service review, procurement,<br>and contracting activities.<br>Involvement in other ICB-led<br>business activities that relate to<br>services provided by NHT, which<br>could lead to a pereception of<br>pre-decision making influence,<br>will need to be carefully<br>considered. While exclusion may<br>not always be necessary, it will<br>be important from a<br>transparency perspective to be<br>clear about any involvement and<br>to which role it relates.<br>To also be excluded from ICB-<br>led provider oversight and<br>assurance arrangements relating |
| VAN DICHELE, Guy | Local Authority<br>Partner Member -<br>Deputy | United Response National<br>Charity for People with Learning<br>Disabilities       | Trustee   |                    | <ul> <li>✓</li> </ul>                   |                                     |                   | 15/04/2024   | Present | To be excluded from all<br>commissioning decisions<br>(including procurement activities<br>and contract management<br>arrangements) relating to<br>services that are currently, or<br>could be provided by United<br>Response National Charity  |

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| Name             | Current position(s)<br>held in the ICB        | Declared<br>Interest<br>(Name of the<br>organisation<br>and nature of<br>business) | Nature of Interest     | Financial Interest | Non-financial<br>Professional Interests | Non-financial<br>Personal Interests | Indirect Interest | Date the interest<br>became relevant to<br>the ICB | Date To    | Action taken to mitigate risk   |
|------------------|---|--|------------------------|--------------------|---|-------------------------------------|-------------------|--|------------|---|
| VAN DICHELE, Guy | Local Authority<br>Partner Member -<br>Deputy | Nottinghamshire County Council   | Director               | ✓<br>              |   |                                     |                   | 15/04/2024   | Present    | To be excluded from all<br>commissioning decisions<br>(including procurement activities<br>and contract management<br>arrangements) relating to<br>services that are currently, or<br>could be, provided by<br>Nottinghamshire County Council |
| VAN DICHELE, Guy | Local Authority<br>Partner Member -<br>Deputy | Vantage Recruitment Agency   | Non Executive Director | V                  |   |                                     |                   | 15/04/2024   | 17/04/2025 | To be excluded from all<br>commissioning decisions<br>(including procurement activities<br>and contract management<br>arrangements) relating to<br>services that are currently, or<br>could be, provided by Vantage<br>Recruitment Agency     |

### Appendix B



## Managing Conflicts of Interest at Meetings

- 1. A conflict of interest is defined as a set of circumstances by which a reasonable person would consider that an individual's ability to apply judgement or act, in the context of delivering commissioning, or assuring taxpayer funded health and care services is, or could be, impaired or influenced by another interest they hold.
- 2. An individual does not need to exploit their position or obtain an actual benefit, financial or otherwise, for a conflict of interest to occur. In fact, a perception of wrongdoing, impaired judgement, or undue influence can be as detrimental as any of them actually occurring. It is important to manage these perceived conflicts in order to maintain public trust.
- 3. Conflicts of interest include:
  - Financial interests: where an individual may get direct financial benefits from the consequences of a commissioning decision.
  - Non-financial professional interests: where an individual may obtain a non-financial professional benefit from the consequences of a commissioning decision, such as increasing their reputation or status or promoting their professional career.
  - Non-financial personal interests: where an individual may benefit personally in ways which are not directly linked to their professional career and do not give rise to a direct financial benefit.
  - Indirect interests: where an individual has a close association with an individual who has a financial interest, a non-financial professional interest or a non-financial personal interest in a commissioning decision.
  - Loyalty interests: where decision making is influenced subjectively through association with colleagues or organisations out of loyalty to the relationship they have, rather than through an objective process.

The above categories are not exhaustive, and each situation must be considered on a case-by-case basis.

- 4. In advance of any formal meeting, consideration will be given as to whether conflicts of interest are likely to arise in relation to any agenda item and how they should be managed. This may include steps to be taken prior to the meeting, such as ensuring that supporting papers for a particular agenda item are not sent to conflicted individuals.
- 5. At the beginning of each formal meeting, members and others attending the meeting will be required to declare any interests that relate specifically to a

particular issue under consideration. If the existence of an interest becomes apparent during a meeting, then this must be declared at the point at which it arises. Any such declaration will be formally recorded in the minutes for the meeting.

- 6. The Chair of the meeting (or person presiding over the meeting) will determine how declared interests should be managed, which is likely to involve one the following actions:
  - Requiring the individual to withdraw from the meeting for that part of the discussion if the conflict could be seen as detrimental to decision-making arrangements.
  - Allowing the individual to participate in the discussion, but not the decision-making process.
  - Allowing full participation in discussion and the decision-making process, as the potential conflict is not perceived to be material or detrimental to decision-making arrangements.
  - Excluding the conflicted individual and securing technical or local expertise from an alternative, unconflicted source.



#### Integrated Care Board (Open Session) Unratified minutes of the meeting held on 09/01/2025 09:00-12:15 Rushcliffe Arena

#### Members present:

Paul Robinson

| Members present.        |   |
|-------------------------|---|
| Dr Kathy McLean         | Chair   |
| Professor Marios Adamou | Non-Executive Director  |
| Dr Dave Briggs          | Medical Director  |
| Stephen Jackson         | Non-Executive Director  |
| Dr Kelvin Lim           | Primary Care Partner Member   |
| Victoria McGregor-Riley | Acting Director of Strategy and System Development  |
| Vicky Murphy            | Local Authority Partner Member  |
| Marcus Pratt            | Acting Director of Finance  |
| Amanda Sullivan         | Chief Executive   |
| Jon Towler              | Non-Executive Director  |
| Rosa Waddingham         | Director of Nursing   |
| Melanie Williams        | Local Authority Partner Member  |
| In attendance:          |   |
| Lucy Branson            | Director of Corporate Affairs   |
| Sarah Bray              | Associate Director of Performance and Assurance (on behalf of Maria Principe)                 |
| Sarah Collis            | Chair, Healthwatch Nottingham and Nottinghamshire (for item ICB 24 089)                       |
| Lucy Hubber             | Director of Public Health, Nottingham City Council  |
| Philippa Hunt           | Chief People Officer  |
| Daniel King             | Voluntary, Community and Social Enterprise Alliance Chair                                     |
| Lindsey Sutherland      | Head of Programme Management Office and Programme Director for Net Zero (for item ICB 24 091) |
| Sabrina Taylor          | Chief Executive, Healthwatch Nottingham and Nottinghamshire (for item ICB 24 089)             |
| Sue Wass                | Corporate Governance Officer (minutes)  |
| Gemma Whysall           | System Delivery Director - Urgent Care (for item ICB 24 092)                                  |
| Apologies:              |   |
| Mehrunnisa Lalani       | Non-Executive Director  |
| Ifti Majid              | NHS Trust/Foundation Trust Partner Member   |
| Maria Principe          | Acting Director of Delivery and Operations  |
|                         |   |

NHS Trust/Foundation Trust Partner Member

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#### Cumulative Record of Members' Attendance (2024/25)

| Name                                 | Possible | Actual | Name                             | Possible | Actual |
|--------------------------------------|----------|--------|----------------------------------|----------|--------|
| Kathy McLean                         | 5        | 5      | Vicky Murphy <sup>5</sup>        | 1        | 1      |
| Marios Adamou                        | 5        | 4      | Stuart Poynor <sup>1</sup>       | 1        | 1      |
| Dave Briggs                          | 5        | 5      | Marcus Pratt <sup>2</sup>        | 4        | 4      |
| Lucy Dadge <sup>3</sup>              | 3        | 1      | Maria Principe <sup>4</sup>      | 2        | 1      |
| Stephen Jackson                      | 5        | 5      | Paul Robinson                    | 5        | 1      |
| Mehrunnisa Lalani <sup>5</sup>       | 1        | 0      | Amanda Sullivan                  | 5        | 5      |
| Kelvin Lim                           | 5        | 5      | Jon Towler                       | 5        | 5      |
| Ifti Majid                           | 5        | 2      | Catherine Underwood <sup>1</sup> | 1        | 1      |
| Caroline Maley <sup>3</sup>          | 3        | 2      | Rosa Waddingham                  | 5        | 5      |
| Victoria McGregor-Riley <sup>4</sup> | 2        | 2      | Melanie Williams                 | 5        | 2      |

1 – Board membership ceased June 2024

2 – Board membership commenced July 2024

3 – Board membership ceased September 2024

4 – Board membership commenced October 2024

5 – Board membership commenced January 2025

#### Introductory items

#### ICB 24 081 Welcome, introductions and apologies

The Chair welcomed members to the meeting of the Board. A round of introductions was undertaken and apologies noted as above.

The Chair reminded members of the principles and core values that the Board should seek to uphold during the course of the meeting.

#### ICB 24 082 Confirmation of quoracy

The meeting was confirmed as quorate.

#### ICB 24 083 Declaration and management of interests

No interests were declared in relation to any item on the agenda. The Chair reminded members of their responsibility to highlight any interests should they transpire as a result of discussions during the meeting.

#### ICB 24 084 Minutes from the meeting held on: 14 November 2024

The minutes were agreed as an accurate record of the discussions.

# ICB 24 085 Action log and matters arising from the meeting held on: 14 November 2024

Seven actions were noted as open and on track for completion and all remaining actions were confirmed as completed. No other matters were raised.

#### Leadership and operating context

#### ICB 24 086 Citizen Story: Targeted Lung Health Checks

Dave Briggs presented the item and highlighted the following points:

- a) The genesis and eligibility criteria of the Targeted Lung Health Checks Programme was given. Nottingham and Nottinghamshire had been an early adopter of this scheme, initially in Mansfield and Ashfield and more latterly in Nottingham City.
- b) The approach of the Programme was to ensure that individuals experiencing health inequalities were actively targeted and to date the Programme had delivered 26,000 scans, detecting 264 cancers, with 65 per cent classified as early-stage cancers.
- c) In addition to improved outcomes for the individuals, the Programme had been able to deliver wider benefits, such as screening for other lung conditions and increased take up of smoking cessation services. Feedback from users had been overwhelmingly positive and the Programme provided a blueprint to address other health conditions, such as hypertension and diabetes.

#### At this point Lucy Hubber joined the meeting

The following points were made in discussion:

- d) Noting that the service model provided positive opportunities to address health inequalities, members queried whether an evaluation of wider benefits would be carried out; it was confirmed that this was currently being undertaken.
- e) Discussing the opportunities to roll out the model to address other health conditions, a member noted the need for greater empirical data on the impact on health inequalities to take learning into other potential programmes. It was noted that this would be considered as part of the ongoing process to refresh the Joint Forward Plan.
- f) Members queried the impact of the Programme in terms of increased activity in secondary care, and whether this was being considered as part of operational planning for future programmes. In response, it was noted that there had been an initial spike in secondary care activity, but it had not been sustained. In the longer term the approach led to earlier diagnosis and therefore less burden on secondary care services.
- g) Although noting that the report had not explicitly focused on a citizen's story, it was albeit welcomed by members.

The Board noted the report.

#### ICB 24 087 Chair's Report

Kathy McLean highlighted the following points from her report:

- a) Thanking all health and care staff in the system for their hard work over the Christmas period, it was noted that 2025 would bring an additional focus on how to implement the 'three shifts' in the Government's Ten-Year Plan: from treatment to prevention; hospital to community; and from analogue to digital. This would need to be considered alongside addressing the immediate challenges of yet another testing winter season.
- b) The next Partners Assembly on 3 February 2025 would provide an excellent opportunity to engage with a broad range of partners to discuss both the refresh of the Integrated Care Strategy and how to take forward the Ten-Year Plan.
- c) Welcoming the confirmation of new members to the Board, the formal approval of changes to committee chairing arrangements was requested and was agreed.

The Board:

- **Approved** the appointment of Committee Chairs, as set out in paragraph 19 of the paper.
- **Noted** the Chair's report for information.

#### ICB 24 088 Chief Executive's Report

Amanda Sullivan highlighted the following points from her report:

- a) Despite significant pressure on urgent and emergency care services, the enactment of the Winter Plan meant that pathways continued to operate as planned.
- b) Although it was a very challenging winter period, it was appropriate to also consider the notable progress in a number of areas that continued to be made. Recent achievements included the establishment of a live site for community pharmacy independent prescriber pathfinders, improving access to on the day consultations without the need for a GP, the launch of an all-age mental health website, and a 24-hour mental health response vehicle. Details relating to these and further achievements were set out in the paper.
- c) The Board was asked to approve some minor amendments to the ICB's Standing Financial Instructions (SFIs) following their review by

the Audit and Risk Committee at its December 2024 meeting. The full SFIs with proposed tracked changes were included with the papers for the meeting.

- d) An update on the work of the East Midlands Joint Committee over the past year had been provided in the report, along with a detailed briefing on the next tranche of delegated services, which related to a number of acute specialised services and mental health, learning disability and autism services.
- e) A listening exercise had been launched in November 2024 to seek views on the development of a new Fertility Policy, which would standardise the offer across the East Midlands footprint.

#### At this point Vicky Murphy joined the meeting

- f) The spring Covid Vaccination Programme would commence on 1 April 2025. Locally the approach would be to continue to support increased uptake by using temporary sites within communities, mobile units, and dedicated support to care homes.
- g) Mention was made of recent leadership appointments, including Vivienne Robbins, who had been confirmed as Director of Public Health for Nottinghamshire County Council; and Dr Nanthakumar, who had taken over as Clinical Director for Bassetlaw Place Based Partnership.
- As expected with an incoming Government, there currently was a highly active national policy environment and attention was drawn to recent policy papers on English devolution and plans to transform adult social care.

The following points were made in discussion:

- i) Members acknowledged the achievements set out within the paper.
- j) As Chair of the Audit and Risk Committee, Stephen Jackson confirmed that the Committee had endorsed the proposed changes to the SFIs and had recommended these to the Board for approval.
- k) In response to a query regarding vaccination rates within the local population and for ICB staff, it was noted that rates were broadly commensurable with previous years; however, following a slight drop in younger and at-risk cohort take up, they would be a focus for the 2025 campaign. It was noted that only front line ICB staff were eligible for vaccinations.
- Discussing the Government's plans to transform social care, members agreed that a dedicated session to explore greater

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collaborative opportunities with Local Authorities would be welcome, on the assumption that very little new funding would be available in the immediate future.

m) With regard to the listening exercise for fertility policies, it was queried whether there was a risk that current policies were not aligned. It was agreed that this was an issue currently; however, it was important to ensure the new policy was both mindful of guidance from the National Institute for Health and Care Excellence, considered the changing nature of families, and was consistently applied across a larger geographical area to avoid a 'postcode lottery' for families.

The Board:

- Approved the Standing Financial Instructions.
- **Noted** the Chief Executive's Report for information.

Action: Lucy Branson to schedule a Board session focussed on integration of health and social care as part of the Annual Work Programme for 2025/26.

#### Strategy and partnerships

# ICB 24 089 Healthwatch Report: Understanding local people's experiences of health and social care in Nottingham and Nottinghamshire

The Chair welcomed Sarah Collis and Sabrina Taylor, who were in attendance to present their report, confirming that Healthwatch were seen by the ICB as both valued partners and 'critical friends' and their insights were very much valued.

Sabrina Taylor and Sarah Collis presented the item, and highlighted the following points:

- a) The report provided an overview of the key issues impacting on the local population. The most common issues raised with Healthwatch related to complaints procedures, mental health services, and access to GP services, community pharmacies and dentistry. The report provided more detail on the concerns raised by citizens and recommended possible next steps.
- b) It was acknowledged that many of the key concerns were long standing national issues, nevertheless, it was important that citizens' voices continued to be heard to prevent the issues being 'normalised'. For example, a drop in the number of complaints about

access to NHS dentistry services could be indicative of disillusionment that the service was not improving.

- c) It was also important that a robust feedback loop with the ICB continued to be maintained to enable the public to understand that the ICB was responding to their concerns and what specific actions were being taken.
- d) Sarah Collis advised members that Sabrina Taylor had now been confirmed in post as Chief Executive, following her period of operating in an interim capacity. Healthwatch Nottingham and Nottinghamshire had also recently been awarded a new three-year contract.

The following points were made in discussion:

- e) Discussing complaints handling, members expressed concern that only a third of patients felt confident to submit a complaint and queried how the ICB could address this. It was agreed that this would be explored further by the Quality and People Committee. A suggestion was also made that it could form a future citizen story for the Board, which was welcomed.
- f) It was noted that although it was early days, the ICB had invested additional funding into dentistry services and was exploring options to incentivise take up of NHS patients.
- g) Although considerable work had been undertaken to improve access to GP services, it was acknowledged that the ICB had not solved this issue if the experiences of patients was not improving.
- h) Members were advised that the issue in the report relating to the transfer of services from Primary Integrated Community Service (PICS) had been actioned by Nottinghamshire Healthcare NHS Foundation Trust, rather than the ICB; however, the ICB was actively monitoring the situation.
- i) The Board welcomed the report, emphasising the importance of being able to hear the voices of citizens in ICB strategies. It was important to maintain and build on relationships with Healthwatch Nottingham and Nottinghamshire to ensure that work to address the issues raised in the report was being communicated.

The Board **noted** the report.

Action: Rosa Waddingham to present a report on the actions being taken to improve complaints procedures to an upcoming meeting of

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the Quality and People Committee; to be complemented by a citizen story for a future Board meeting.

At this point Sabrina Taylor and Sarah Collis left the meeting

#### ICB 24 090 Integrated Care Strategy for Nottingham and Nottinghamshire 2023-2027: March 2025 review and refresh

Victoria McGregor-Riley presented the paper, highlighting the following points:

- At its October 2024 meeting, the Nottingham and Nottinghamshire Integrated Care Partnership agreed to commence a light touch review of the Integrated Care Strategy for consideration at its 28 March 2025 meeting. This would be presented to the Board for endorsement at its 13 March 2025 meeting.
- b) The NHS Joint Forward Plan was also required to be refreshed. However, following the Government's announcement regarding its Ten-Year Health Plan and delays to NHS England Planning Guidance it was proposed to delay its annual refresh and defer approval to a Board meeting post March 2025. This would enable the Joint Forward Plan to be fully consistent with the new policy direction.

The following points were made in discussion:

c) Members were supportive of the proposal if it was within the ICB's gift to delay the publication of the refreshed Joint Forward Plan.

The Board **noted** the report and supported the proposed delay in the annual refresh of the NHS Joint Forward Plan, pending the publication of national operational and planning guidance and the Ten-Year Health Plan.

At this point Lindsey Sutherland joined the meeting.

#### **Delivery and system oversight**

#### ICB 24 091 Integrated Care System Green Plan Progress Report

The Chair introduced the item by noting its link to the ICB's strategic risk relating to a sustainable infrastructure and the net zero commitment, as detailed within the Board Assurance Framework.

Lindsey Sutherland went on to present the paper, highlighting the following points:

- a) The report provided an update on the delivery of the Nottingham and Nottinghamshire Integrated Care System (ICS) Green Plan.
- b) Since the last update to the Board good progress continued to be made on the system-wide approach. The report provided an overview of delivery to date and performance measures.
- c) Nottingham and Nottinghamshire ICS was an exemplar for the way that it had secured clinical capacity to focus on sustainability and much progress had been made against a range of measures. However, there were areas, particularly within the adaptation chapter, that were proving somewhat intractable, and consideration was being given to an NHS local system-wide plan, as all NHS providers were struggling to address the actions within this Chapter. This would also be taken into the refreshed Green Plan for 2025-2028, which was being progressed.
- d) The challenge for the future was to stop treating the Green Plan as a separate and discrete area of work and bring it more into everyday decision making.

The following points were made in discussion:

- e) Members were reminded that progress against the plan was overseen and scrutinised in detail by the Finance and Performance Committee, and members of the Committee noted the need to harness the financial opportunities presented by taking a net zero approach.
- f) Members noted the good progress that had been made from a regulatory perspective, nevertheless it was emphasised that there was much more that could be achieved and questioned whether the challenge was one of system engagement and leadership. It was confirmed that a whole-system approach was being taken; however, a closer connection to the Integrated Care Partnership (ICP) was being explored due to links with the Integrated Care System's fourth aim to support broader social and economic development. A report on this was due to be presented to the ICP in March.
- g) The role of GP practices and wider primary care providers in the delivery of the Green Plan was queried. It was noted that their contribution mainly related to estates and medicines optimisation.
- Members queried what more the Board could do to support this area of work, and it was noted that a webinar training module to gain a basic level of carbon literacy could be undertaken.

- A discussion ensued regarding how best to bring the net zero considerations into 'business as usual' decision making. A suggestion of adding it to the ICB's Equality and Quality Impact Assessments was made.
- It was agreed to further explore the points raised through the Board's discussion in the next scheduled update on the Green Plan to the Finance and Performance Committee.

The Board **noted** the report.

Action: Marcus Pratt to ensure that responses to the points raised regarding system leadership, carbon literacy training, and integrating net zero considerations into 'business as usual' processes are included in the next scheduled Green Plan update to the Finance and Performance Committee.

At this point Lindsey Sutherland left the meeting, and Gemma Whysall joined the meeting.

#### ICB 24 092 Emergency Preparedness, Resilience and Response Annual Report

Gemma Whysall presented the item and highlighted the following points:

- a) The report provided assurance to the Board on the ICB's Emergency Preparedness, Resilience and Response (EPRR) activities undertaken to ensure that the organisation was adequately prepared to respond to any major business continuity incidents.
- b) The annual self-assessment with NHS England on compliance with core standards had rated the ICB as partially compliant. All areas of partial compliance had an action plan to ensure full compliance in next year's review. Progress against the action plan would continue to be overseen and scrutinised by the Audit and Risk Committee on behalf of the Board.
- c) The overall assessment for the NHS local system was one of substantial compliance, with several areas of good practice highlighted by NHS England.
- Key activities over the coming months were noted as training exercises designed to test and develop the ICB's plans and procedures, with a focus on high-risk areas, such as cyber security.

The following points were made in discussion:

- e) Discussing the potential risk to services of a cyber-attack, members sought assurance that the ICB was managing the risk effectively. It was noted that the risk was being managed though the ICB's risk management procedures; mitigations included the Board approved system-wide Cyber Security Strategy and the role of the EPRR Team to ensure business continuity in the event of a cyber-attack. Actions were contained within the Incident Response Plan, which had been refreshed and exercised to ensure it continued to be current.
- f) In response to a query as to whether the ICB was an outlier in its compliance rating, it was noted that it was not and that most systems had been asked to review their arrangements for business continuity planning.
- g) As co-chair of the Local Health Resilience Partnership, Lucy Hubber asked the Board to note the ICB's strong and effective leadership within the local EPRR system.

The Board **noted** the report.

At this point Gemma Whysall left the meeting.

### ICB 24 093 Quality Report

Rosa Waddingham presented the item and highlighted the following points:

- a) The report provided a summary of compliance against quality improvements required for 2024/25, and the actions and recovery timeframes for those targets that were currently off track.
- b) A high level of oversight continued to be maintained as Nottinghamshire Healthcare NHS Foundation Trust continued to progress a comprehensive and complex programme of improvement work to address identified quality and safety concerns. The Trust's implementation of the 'Safe Now' approach was seen as best practice for oversight arrangements. There would be significant focus on the findings of the Independent Homicide Review into the unlawful killings of Ian Coates, Barnaby Webber, and Grace O'Malley-Kumar, which was likely to be released by the end of the calendar month. Considerable progress had been made at Rampton Hospital, which was now compliant with High Secure Directions.
- c) A stocktake of improvements made over the last five years was being developed at Nottingham University Hospitals NHS Trust (NUH) in anticipation that National Oversight Framework arrangements would move to focus solely on the organisation's financial challenges.

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- d) Positive quality and patient safety improvement had been evidenced on the urgent and emergency care pathway, with the use of dynamic risk assessments.
- e) Strong partnership working with Local Authorities continued to address several issues within children's services.

The following points were made in discussion:

- f) Members discussed arrangements for triangulation of intelligence to identify early warning signs of quality concerns, and it was stressed that learning from past situations was required to secure the right pace and momentum for change across the system.
- g) As Chair of the Quality and Performance Committee, Marios Adamou noted that limited assurance continued to be taken regarding the quality of a range of services. Whilst there was a good level of assurance on actions being taken to improve the quality of services, without long term transformation and prevention activities it was difficult to see how sustained improvements could be made.

The Board **noted** the report.

#### ICB 24 094 Service Delivery Report and Winter Plan

Sarah Bray presented the item and highlighted the following points:

- a) The report provided a summary of compliance against targets required for 2024/25, and the actions and recovery timeframes for those targets currently off track.
- b) Urgent care performance remained a significant challenge, with the system achieving 62 per cent for four-hour accident and emergency waits in November 2024, which was below the target of 74.3 per cent. There had been a marked increase in non-elective admissions during October 2024. However, during October and November, ambulance handover performance had showed an improvement and discharge rates remained positive.
- c) Significant progress had been made in reducing planned care long waiting times, with a decrease in 65-week wait volumes. However, achieving the goal of zero 65-week waits remained challenging.
- d) Cancer care metrics continued to show notable improvement and overall diagnostic backlogs had reduced significantly.
- e) The position on mental health out of area placements continued to improve, with the expectation that there would be zero patients by month end.

f) Elimination of 52-week waiters for community services was forecast by the end of December 2024.

The following points were made in discussion:

- g) Asking members to keep in mind the unavoidable lag in performance reporting, which meant that this report did not necessarily reflect the current position, the Chair noted worrying trends on several metrics, including the accident and emergency department four hour waiting target and the percentage of GP appointments booked within two weeks. A point of accuracy was also raised relating to paragraph 22 of the report and it was confirmed that this should read
- h) There was a query as to whether the issues regarding mental health services at Nottinghamshire Healthcare NHS Foundation Trust were impacting on their delivery of community services. It was noted that the issue regarding long community waiting times was specific to speech and language services, which needed to be set against a significant increase in referrals, which was a national trend. The Trust was fully engaged, and the Nottingham and Nottinghamshire Special Needs and Disabilities Oversight Boards also had a focus on this issue.
- i) Members discussed the use of virtual wards and whether they were being used most effectively and to capacity. It was noted that in practice the use of virtual wards in some specialities had not had the desired impact and had been stood down. It was anticipated that virtual ward technology would now focus on frailty and respiratory pathways to reduce length of stay metrics. It was agreed that a report on this issue should be taken to the Finance and Performance Committee for review.

The Board **noted** the report.

Action: Maria Principe to present a review of virtual ward usage and capacity to an upcoming meeting of the Finance and Performance Committee.

#### ICB 24 095 Finance Report

Marcus Pratt presented the item and highlighted the following points:

a) At month eight, the NHS system was £17.3 million adverse to plan but remained on forecast to deliver a break-even position. The primary reason was the impact of the phasing of non-recurrent

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income. Other drivers of the deficit were the consultant pay award and a shortfall of industrial action income. The system's efficiency plan was ahead of trajectory and remained on forecast to meet the target.

- b) The ICB was reporting a £1.3 million deficit, driven in the main by NHS England's re-affirmation that any underspend arising against dental expenditure budgets should be ring-fenced. However, the overall forecast remained as a break-even position and the efficiency plan remained on forecast.
- c) A considerable level of risk remained in the plan, particularly around the delivery of the required efficiency targets, as efficiencies were profiled to deliver materially more in the later part of the financial year. Tighter grip and control measures and governance arrangements remained in place to support delivery, but several technical non-recurrent actions may need to be implemented to meet the financial targets.
- Cash flow was an increasing risk for the NHS system, particularly for NUH, which had implications for the 2025/26 financial year and for the achievement of Better Payment Practice Code targets.

The following points were made in discussion:

- e) Summarising discussions held at an informal catch up of Finance and Performance Committee members in early January 2025, Jon Towler, interim Chair of the Committee, asked the Board to note that using non-recurrent solutions to meet the 2024/25 target would potentially impact on the level of funding available during 2025/26, and the Committee's members had queried whether tactically, this would be the best use of resources. In response, it was agreed that there would be very little tolerance at the national level if the ICB failed to meet its 2024/25 financial target.
- f) Members queried how the ICB ensured that financial restraints did not impact on the quality of care. In response, it was noted that the efficiency programmes concentrated on taking waste and inefficiency out of processes and driving productivity up.
- g) There was further discussion on how to ensure sustained financial recovery. It was noted that although this year had seen the implementation of robust governance systems and processes and improving 'grip and control' mechanisms, the next financial year would necessitate a focus on service transformation and reviews of services that offered limited clinical value.

#### The Board noted the report.

#### Governance

#### ICB 24 096 Freedom to Speak Up Report

Rosa Waddingham presented the item and highlighted the following points:

- a) The report outlined the current status of Freedom to Speak Up (FTSU) arrangements within the ICB, highlighting progress to date with the implementation of national requirements.
- In June 2022, NHS England and the National Guardians Office published an updated FTSU guide and improvement tool to support organisations with delivering a speaking-up culture for their workers.
- c) The ICB's FTSU Policy had been updated and a FTSU Guardian had been appointed. Independent support for the arrangements was also available via a Board appointed Non-Executive Director, which enabled an objective perspective to be provided on arrangements.
- d) ICBs also had a wider system leadership role to ensure that robust FTSU arrangements were in place among partners. All local NHS trusts had adopted the national guidelines; and the ICB had established a FTSU offer for General Practice. Further work would be undertaken on this model to ensure its fitness for purpose and expansion across the other primary care groups.
- Next steps were noted as transferring senior leadership responsibility for FTSU to the ICB's Director of Corporate Affairs and to progress a FTSU improvement plan, to be overseen by the Audit and Risk Committee.

The following points were made in discussion:

f) Noting the seven cases dealt with by the ICB's FTSU Guardian to date, Board members sought assurance that appropriate actions and learning had been taken. It was confirmed that all cases had been taken forward appropriately; however, due to the small number of cases, with some still ongoing, it was difficult to draw any particular conclusions. It was noted that some assurance could be taken from the fact that none of the issues raised had been done so anonymously and the focus of the Executive Team on embedding values and expected behaviours was welcomed. Members were also advised that there was a system forum to discuss broader learning and themes from FTSU cases. g) Members emphasised the need to respond to staff in a timely manner whatever route they chose to raise their concerns, and this was acknowledged.

The Board **noted** the report.

#### ICB 24 097 Committee Highlight Reports

The report presented an overview of the work of the Board's committees since its last meeting in November 2024; it aimed to provide assurance that the committees were effectively discharging their delegated duties and included assessments of the levels of assurance the committees had gained from their work during the period. The report also provided a summary of the high-level operational risks being oversighted by the committees.

The Chair noted that updates from Committee Chairs had already been provided during related discussions under agenda items ICB 24 093, ICB 24 094 and ICB 24 095. Further updates from the Committee Chairs were invited by exception and no other points were highlighted.

The Board **noted** the reports.

#### Information items

- ICB 24 098 ICB Standing Financial Instructions This item was received for information.
- ICB 24 099 2024/25 Board Work Programme This item was received for information.

#### Closing items

- ICB 24 100 Risks identified during the course of the meeting No new risks were highlighted.
- ICB 24 101 Questions from the public relating to items on the agenda No questions had been received.

#### ICB 24 102 Any other business

There was no other business, and the meeting was closed.

Date and time of next Board meeting held in public: 13 March 2025 at 9:00 (Rushcliffe Arena)

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#### **Status** Meeting Agenda Item Action Lead Date to be Comment Completed Date Closed -12.09.2024 ICB 24 048: To present an update on current Dave Briggs Paper on prevention 06.02.2025 Action Chief arrangements for preventative care presented to the Strategic completed Executive's to the Strategic Planning and Planning and Integration Report Integration Committee, alongside an Committee at its 6 options appraisal for scaling up February 2025 meeting. arrangements. The output of this See agenda item 10 for work to then be incorporated into Joint Forward Plan the annual refresh of the Joint refresh. Forward Plan. Closed -12.09.2024 ICB 24 050; ICS To present an updated ICS People On this agenda at item 9. Rosa 13.03.2025 People Plan Plan to the January 2025 meeting of Waddingham Action completed the Quality and People Committee and subsequently to the Board for approval in March 2025 Open – On 14.11.2024 ICB 24 064: To provide the Board with an update Rosa 14.05.2025 Not yet due – scheduled track Experience of on the impact of the Oliver Waddingham for presentation at the 14 autistic people McGowan training to the May 2025 May meeting of the and citizens with meeting. Board. a learning disability

# ACTION LOG from the Integrated Care Board meeting held on 09/01/2025

| Status                          | Meeting<br>Date | Agenda Item   | Action   | Lead                           | Date to be<br>Completed | Comment   |
|---------------------------------|-----------------|---|--|--------------------------------|-------------------------|---|
| Open – On<br>track              | 14.11.2024      | ICB 24 071:<br>Quality Report                                       | To schedule a Board seminar early<br>in 2025/26 focused on the<br>community transformation<br>programme and development of<br>integrated neighbourhood teams.  | Lucy Branson                   | 31.03.2025              | Not yet due – to be<br>added to the Board's<br>work programme for<br>2025/26.   |
| Open – On<br>track              | 14.11.2024      | ICB 24 073:<br>Finance Report                                       | To schedule a Board seminar early<br>in 2025/26 focused on the system's<br>ambition to work differently with<br>VCSE partners through Place-<br>Based Partnerships.                                  | Lucy Branson                   | 31.03.2025              | Not yet due – to be<br>added to the Board's<br>work programme for<br>2025/26.   |
| Closed –<br>Action<br>completed | 14.11.2024      | ICB 24 074:<br>Board<br>Assurance<br>Framework –<br>Biannual Update | To review the scope of strategic risk<br>eight, relating to infrastructure, to<br>incorporate the need to maximise<br>the opportunities of system working.   | Lucy Branson /<br>Marcus Pratt | 12.02.2025              | Reported to the Audit and<br>Risk Committee at its 12<br>February 2025 meeting.   |
| Open – On<br>track              | 14.11.2024      | ICB 24 075:<br>Committee<br>Highlight<br>Reports                    | To include the actions taken by the<br>ICB following the adoption of the<br>Race Health Inequalities Maturity<br>Matrix within the Annual Equality<br>Diversity and Inclusion Report for<br>2024/25. | Rosa<br>Waddingham             | 14.05.2025              | Not yet due – scheduled<br>for presentation at the 14<br>May meeting of the<br>Board, following initial<br>review by the Quality and<br>People Committee. |
| Open – On<br>track              | 09.01.2025      | ICB 24 088:   | To schedule a Board session<br>focussed on integration of health<br>and social care as part of the   | Lucy Branson                   | 31.03.2025              | Not yet due – to be<br>added to the Board's   |

| Status                          | Meeting<br>Date | Agenda Item   | Action   | Lead               | Date to be<br>Completed | Comment  |
|---------------------------------|-----------------|---|--|--------------------|-------------------------|--|
|                                 |                 | Chief<br>Executive's<br>Report  | Annual Work Programme for 2025/26  |                    |                         | work programme for 2025/26.  |
| Open – On<br>track              | 09.01.2025      | ICB 24 089:<br>Healthwatch<br>Report                                      | To present a report on the actions<br>being taken to improve complaints<br>procedures to an upcoming meeting<br>of the Quality and People<br>Committee; to be complemented by<br>a citizen story for a future Board<br>meeting.  | Rosa<br>Waddingham | 31.03.2025              | Not yet due – to be<br>added to the Quality and<br>People Committee's work<br>programme for 2025/26.   |
| Open – On<br>track              | 09.01.2025      | ICB 24 091:<br>Integrated Care<br>System Green<br>Plan Progress<br>Report | To ensure that responses to the<br>points raised regarding system<br>leadership, carbon literacy training,<br>and integrating net zero<br>considerations into 'business as<br>usual' processes are included in the<br>next scheduled Green Plan update<br>to the Finance and Performance<br>Committee. | Marcus Pratt       | 31.03.2025              | Not yet due – to be<br>added to the Finance and<br>Performance<br>Committee's work<br>programme for 2025/26.                                       |
| Closed –<br>Action<br>completed | 09.01.2025      | ICB 24 094:<br>Service Delivery<br>Report                                 | To present a review of virtual ward<br>usage and capacity to an upcoming<br>meeting of the Finance and<br>Performance Committee.   | Maria Principe     | 31.03.2025              | Review of virtual ward<br>usage and capacity<br>reported to the Strategic<br>Planning and Integration<br>Committee at its 6 March<br>2025 meeting. |

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| Closed – Action completed or no longer required                 | Open – Off track (may not be achieved by expected date of completion)   |
|---|---|
| Open – On track (to be achieved by expected date of completion) | Open – Off track (has not been achieved by expected date of completion) |



| Meeting Title:   | Integrated Care Board (Open Session)                      |
|------------------|---|
| Meeting Date:    | 13/03/2025  |
| Paper Title:     | Citizen Story: Best Years Hubs                            |
| Paper Reference: | ICB 24 108  |
| Report Author:   | Willem-Lewis Henderson, Transformation Officer            |
|                  | Alison Pipes, Transformation Officer                      |
| Executive Lead:  | Maria Principe Acting Director of Delivery and Operations |
| Presenter:       | Maria Principe Acting Director of Delivery and Operations |

| Paper Type:    |               |                 |   |                  |  |
|----------------|---------------|-----------------|---|------------------|--|
| For Assurance: | For Decision: | For Discussion: | ✓ | For Information: |  |

#### Summary:

The Best Years Hubs is a new pilot Ageing Well service, launched in June 2024, for residents of Newark and Sherwood. The service has been initially funded through a successful bid to the ICB's Health Inequalities Investment Fund (HIIF). The bid was led by the Mid-Nottinghamshire Place Based Partnership, as the service aligns with the place-based approach by addressing frailty, social isolation and access to health services in a community setting to ensure that healthcare is more accessible, patient-centred and preventative.

The Hubs are delivered and supported by an integrated team of professionals and volunteers working across health, social care, local authority, community, and voluntary sectors. Volunteers will also help increase Advanced Care Planning so that every patient has a chance to discuss what matters to them.

This paper presents a citizen's story, which brings to life the work of the Best Years Hubs and sets out the background to what the Best Years Hubs are, and the activities used to support the ageing population in Mid-Nottinghamshire.

#### Recommendation(s):

The Board is asked to **discuss** this item.

| How does this paper support                                | the ICB's core aims to:   |
|--|---|
| Improve outcomes in<br>population health and<br>healthcare | The Best Year Hubs support the ICB's Ageing Well and<br>Frailty agendas by providing those aged 65 and over,<br>living with a long-term condition, to access a range of<br>support in the place where they live. The Best Years<br>Hubs align with the Integrated Care Strategy by<br>supporting frail older people with underlying conditions to<br>maintain their independence and health; making every<br>contact count and signposting to relevant services,<br>alongside a focus on prevention with health management<br>talks and Advanced Care Planning. |
| Tackle inequalities in outcomes, experience and access     | By working with communities and tailoring the offer to<br>them, Best Years Hubs are able to address health<br>inequalities in the population through working with Place   |

| How does this paper support  | the ICB's core aims to:  |
|--|--|
|  | Based Partners and local voluntary, community and social enterprise (VSCE) organisations   |
| Enhance productivity and value for money                           | The relationship between health and loneliness is well<br>documented and the impact is similar to that of smoking<br>and obesity. The Best Years Hubs are designed to<br>reduce social isolation, thus reducing the impact on<br>primary and secondary care services. In particular, the<br>Hubs are designed to support local social prescribing<br>teams with their less complex caseload. |
| Help the NHS support broader<br>social and economic<br>development | By working in partnership with VCSE partners, these organisations are being supported to be sustainable and empowered to support their communities.  |

#### **Appendices:** None.

**Board Assurance Framework:** 

Not applicable.

Report Previously Received By: Not applicable.

Are there any conflicts of interest requiring management? No.

Is this item confidential?

No.

## **Citizen Story: Best Years Hubs**

#### Mavis' story



- Mavis and her husband's journey with Best Years began through a targeted approach to reaching those most in need within identified priority places for frailty and isolation. As an older adult caring for a spouse with dementia, Mavis was at high risk of isolation and frailty, struggling to navigate available support.
- 2. Research from Nottingham Trent University and Age UK highlighted that many individuals like Mavis, particularly those in Newark and Sherwood, experience loneliness at levels comparable to serious health risks, such as smoking and obesity. Recognising this, the Best Years Hubs proactively seek out those in similar situations through referrals from health professionals, community outreach and word-ofmouth recommendations or self-referral.
- 3. A friend who was already attending the Clipstone Hub encouraged Mavis to reach out and she was soon introduced to one of the Best Years Liaison Officers, Tracey, who conducted a home visit assessment. Tracey took time to listen to their situation with care to help identify the support they needed. Trust played a key role in Mavis' decision to engage, as she was reassured that Best Years was a service designed around real patient voice. This targeted but also relationship-based approach gave Mavis the confidence to begin attending the Clipstone Best Years Hub weekly.
- 4. As the primary carer for her husband, who has dementia, Mavis often felt overwhelmed and profoundly isolated. Her ability to get out of the house had been severely limited since her husband had to stop driving, leaving her dependent on others for any outings. With no social engagements of her own and the constant responsibility of caregiving, Mavis felt trapped in her home, with little opportunity to relax or engage with others. She found it difficult to navigate the support systems available to them and felt that other services were often too busy to provide real help. Best Years arranged a volunteer driver, Anna, who now provides transport for Mavis each week to the Hub. "Anna has done so much for me" Mavis shared, reflecting on how Anna has made it possible for her to attend the Hub regularly.

- 5. Before attending Best Years, Mavis' world had become incredible small. She rarely left the house and each day felt repetitive and isolating. She worried about leaving her husband alone, which meant that any personal time was non-existent. At the same time, her husband had no real outlet for social interaction either. Without support, both were becoming increasingly cut off from the outside world.
- 6. Now, the weekly friendship group has given them both a renewed sense of purpose and connection. "I look forward to it every week" Mavis said. The Hub has become a place where she has formed friendships, found support and has a space to take a break from her caregiving role. She particularly appreciates that the Hub offers a welcoming space for men as well as women, which allows her husband to engage socially while she enjoys time for herself. "I think my husband loves it too, in his own way" she added.
- 7. Beyond the weekly gatherings, Best Years has supported Mavis in multiple ways, improving both her social and physical well-being. She now has access to community transport, a volunteer befriender who checks in on her weekly and a network of people she can rely on. Mavis has also been offered support with accessing digital services, including the NHS App. She has learned valuable information about keeping her home warm in winter and has received guidance on financial benefits she had not previously known she was entitled to. The Best Years team has provided answers to the small but important health and wellbeing questions which had once left her feeling uncertain. "I know if I need help with anything, they will be there" she affirmed.
- 8. One of Mavis' favourite aspects of the Hub is sharing a bite to eat and a cup of tea with her friends, which not only gives her companionship but also takes away some of the daily burden of meal preparation. She enjoys the weekly bingo and the varying activities that bring everyone together, fostering a sense of engagement and participation. When food is provided at the Hub, it relieves some of the pressure of preparing meals at home, giving her a welcome respite from daily responsibilities. The seated exercise sessions have helped her maintain mobility and prevent frailty, supporting her physical health as well as her social wellbeing. She has also enjoyed special outings, including two coach trips organised by Best Years staff and a summer event where the seaside was brought to them. These experiences have brightened her life, offering moments of happiness and relaxation. "Even my family have noticed a difference in me" she said.
- 9. For Mavis, Best Years has been more than just a community group, it has been a lifeline. The combination of the practical support, social connection and emotional reassurance has transformed her outlook. The variety of activities ensures that she benefits holistically, from emotional support to improved mobility and even better access to essential services. "Everyone is so lovely and helpful" she said. Best Years has given her something to anticipate each

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week, a newfound confidence and a network of people who truly care. In her words "the Community and Voluntary Service really care" and that care has made all the difference in her life.

#### **Background to the Best Years Hubs**

- 10. The Best Years Hubs is a new pilot Ageing Well service, launched in June 2024 for residents of Newark and Sherwood. The service has been initially funded through a successful bid to the Health Inequalities Investment Fund (HIIF). The bid was led by the Mid-Nottinghamshire Place Based Partnership as the service aligns with the place-based approach by addressing frailty, social isolation and access to health services in a community setting to ensure that healthcare is more accessible, patient-centred and preventative. The Hubs are delivered by Newark and Sherwood Community and Voluntary Service and are supported by an integrated team of professionals and volunteers working across health, social care, local authority, community, and voluntary sectors to create a joined-up system of care tailored to local needs.
- 11. The ethos of the Hubs is "Everyone should be able to enjoy the 'best years' of their life and be in control of their future and have access to the right types of help when and where they need it".
- 12. Activities and services at Best Years Hub:
  - a) **Digital Support for NHS App** Helping patients manage appointments, prescriptions, and GP health records, to reduce administrative strain on General Practice and encourage self-care.
  - b) Completing Advanced Care Plans Support to ensure future care preferences are documented, reducing uninformed crisis decisions and unplanned GP visits.
  - c) **Strength, balance and falls prevention activities** Improving mobility and hand to eye coordination. Mostly delivered by commissioned services to increase course uptake.
  - d) **Referral pathway for Social Prescribing Link Workers** Provides a dedicated service for low complexity patients, reducing caseloads.
  - e) **Targeted educational videos for older adults with long-term conditions** – Covering topics such as living with dementia, hydration, continence and Advanced Care Plans to promote self-care and reduce unnecessary healthcare appointments.
  - f) Friendship groups providing a physical hub Reducing loneliness and isolation, improving mental health to reduce GP visits from loneliness related concerns. Groups also include day trips to the seaside, garden centres and community health events.

- g) Volunteer listening line (launched early 2025) Provides befriending and emotional support over the telephone to reduce GP demand from loneliness related concerns.
- h) Volunteer befrienders for home visits Offers companionship and welfare checks, helping to identify early signs of declining health and reduce loneliness and isolation.
- i) **Health messages from professionals** Provides preventative education on key health topics, reducing avoidable GP and hospital visits.
- 13. Future opportunities being explored:
  - a) **Community based Clinical Frailty Score assessments** Supports early identification of frailty, enabling proactive interventions to prevent hospital admissions.
  - b) **Increasing onward referrals** Connecting high-risk patients to multidisciplinary teams to ensure timely and coordinated care.
  - Partnerships with community pharmacies Supporting safe medication use through pharmacist-led health messages and medicine disposal information.
- 14. The Hubs also benefit from the volunteer Door-to-Door community transport scheme, which offers free transport to and from the Hubs from resident's home.
- 15. Starting off in June 2024, with two Hubs, one in Hawtonville (Newark), and one in Clipstone, there are now Hubs in Collingham, Southwell, Blidworth, Farnsfield, Farndon, Gladstone House in Newark and Ashfield Health and Wellbeing Village, with plans underway to expand the service across the Mid-Nottinghamshire footprint. Case studies are available and a video of the work of the Best Years Hub can be found at: <a href="https://healthandcarenotts.co.uk/best-years-hub">https://healthandcarenotts.co.uk/best-years-hub</a>.
- 16. Progress made in the first six months of the Best Years Hubs can be found at: Best Years The First 6 Months.



| Meeting Title:   | Integrated Care Board (Open Session) |
|------------------|--------------------------------------|
| Meeting Date:    | 13/03/2025                           |
| Paper Title:     | Chair's Report                       |
| Paper Reference: | ICB 24 109                           |
| Report Author:   | Dr Kathy McLean, ICB Chair           |
| Report Sponsor:  | Dr Kathy McLean, ICB Chair           |
| Presenter:       | Dr Kathy McLean, ICB Chair           |

| Paper Type:    |               |                 |                  |   |
|----------------|---------------|-----------------|------------------|---|
| For Assurance: | For Decision: | For Discussion: | For Information: | ✓ |

#### Summary:

This report outlines my activities and actions in my role as Chair and provides a synopsis of some of the meetings I have attended on behalf of NHS Nottingham and Nottinghamshire Integrated Care Board (ICB).

#### Recommendation(s):

The Board is asked to:

- Note this item for information.
- **Endorse** the proposed changes to the ICB's Constitution (as provided at item 16 on the agenda), for onward submission to NHS England for formal approval.

| How does this paper support  | the ICB's core aims to:                               |
|--|---|
| Improve outcomes in population health and healthcare               | The work of the Chair is focussed on meeting the four |
|  | core aims.  |
| Tackle inequalities in outcomes, experience, and access            | As above.   |
| Enhance productivity and value for money                           | As above.   |
| Help the NHS support broader<br>social and economic<br>development | As above.   |

# Appendices:

None.

#### **Board Assurance Framework:**

Not applicable.

# Report Previously Received By:

Not applicable.

## Are there any conflicts of interest requiring management?

No.

# Is this item confidential?

No.

# **Chair's Report**

#### Introduction

- 1. It was with great shock and sadness that we heard the news that Paul Robinson, Partner Member of our Board and Chief Executive of Sherwood Forest Hospitals NHS Foundation Trust, died on Monday 17 February, following a year-long battle with severe illness. Paul worked in the NHS for more than 30 years and was a highly respected and well-liked colleague, and his contributions to our Board and the wider system were invaluable. He will be greatly missed and our thoughts are with his family at this sad time. As further details of how the Trust will be planning to remember Paul become available, I will pass them on to colleagues.
- 2. Since our last Board meeting there have also been a number of high-profile developments within our NHS family that I would like to address.
- 3. The publication in early February by NHS England of the Independent Mental Health Homicide report into the events of June 2023 gives Nottinghamshire Healthcare NHS Foundation Trust (NHT), the ICB and NHS England, as well as wider partners much to respond to and reflect upon. It is right that all organisations have accepted the findings in full and have already published an action plan to address the failings identified – further details on this are included within the Chief Executive's Report to this meeting. For the ICB we will need to continue with our work to support and challenge the Trust to deliver on the improvements needed and also make sure our work to embed the oversight and monitoring of mental health services continues to progress. As always, our thoughts remain with the families of Grace, Barnaby and Ian and also with those injured in the attacks: Wayne, Sharon and Marcion.
- 4. Last month, there were also further developments regarding the Independent Maternity Review of services provided by Nottingham University Hospitals NHS Trust, led by Donna Ockenden. The only and final report from Donna's work will now be published in June 2026 rather than September this year. I am reassured that Donna's team have been in regular contact with the Trust's Chief Executive and wider team throughout the review process, and recommendations from her findings are being implemented as they arise rather than waiting for the final report – again, further details on this are included within the Chief Executive's Report to this meeting.
- 5. Also, since our last meeting NHS England published the 2025/26 Priorities and Operational Planning Guidance. Board colleagues have already benefited from our development session in February on our emerging plans for next year and this detailed information is being worked through by ICB and NHS Trust colleagues in a highly collaborative manner.

6. As I write this update some bright spring sunshine is on display and we can hopefully look forward to the longer days and warmer weather. This also prompts me to reiterate my thanks, and those of the Board, for the excellent collaborative and innovative work displayed across the health and care system throughout winter. Whilst we have encountered some challenges it is clear that our planning and preparation to support flow through and out of the hospitals has paid dividends. I know that planning is already underway for next winter but it is important to recognise the not inconsiderable effort delivered by teams throughout this recent period.

#### **Developing our system**

- 7. I very much enjoyed spending time with over two dozen local GPs at a celebration event for the Phoenix Fellowship Programme recently. The Fellowships support GPs to gain management and leadership skills, build professional connections and understand more about the wider health and social care system. This can open up career opportunities, with some GP fellows becoming involved in local and national leadership roles. It was fascinating to hear about some of the work the fellows have been doing on the programme. The projects they are working on really demonstrate our Integrated Care System principles of prevention, equity and integration. Not only is the programme benefiting those GPs taking part, but it is also demonstrating a positive impact on our local communities. I am looking forward to seeing these projects embedded and spread.
- 8. The National Rehabilitation Centre, which we are privileged to have in our area, is shortly due to open and so I was very pleased to be able to pay a visit towards the end of February. The facilities on offer at the Centre really are extraordinary and we are lucky to be at the forefront of this joint working with the military facility already in place and also in partnership with academic research.
- 9. I was delighted to be at the latest meeting of our Integrated Care System's Partners Assembly in February. The event was a huge success, bringing together over 150 people from organisations across our health and care system, giving them opportunities to network, collaborate on ideas and deliver inspirational stories and case studies. The key focus of the event was the Government's emerging Ten-Year Plan for Health, including the proposals to deliver on three key shifts, which are hospital to community services, analogue to digital and treatment to prevention. It was excellent to see several ICB Board members at the event interacting with community representatives and other partners.
- 10. The Assembly was one of the ways that we took the time to listen to our population and develop a submission into the Government's 'Change NHS'

consultation. Alongside this event, the ICB's Engagement Team also made sure to draw on existing insights and data developed over recent years from within the system. This was further supplemented by bespoke events with elected members, the voluntary, community and social enterprise sector, foundation trust governors, and non-executive directors. The resulting report, which has been submitted into the national process, provides a good level of support for the Government's plan and also some areas where our population and stakeholders think some additional elements need to be considered. I want to record my thanks to the team in the ICB who lead on coordinating this work, the report is really comprehensive and shows widespread engagement across our system.

- 11. Alongside this wider system engagement, I have made sure to remain connected with the ICB's staff, including through joining the monthly online allstaff briefing session in February. It was great to be able to say thank you to staff for their hard work over the winter period and in the run-up to year-end. I was also able to share my perspective on the emerging national policy landscape linked to the Ten-Year Plan for Health and the NHS Planning Framework.
- 12. I also took the time to write for the HSJ (Health and Social Care Journal) on this topic (https://www.hsj.co.uk/policy-and-regulation/trust-and-icb-leaders-must-resist-the-temptation-to-blame-others-for-the-nhss-woes/7038657.article). In particular I would call the Board's attention to these passages: "We know we cannot just continue to cut services, right-size our budgets and cut our waiting lists. We also need to reform the system so that it is more sustainable and works better for our communities" and also, "Crucially, when placed under serious financial and operational strain, leaders within providers and ICBs must fight the instinct to look for others to blame and instead work together to find shared solutions. The system that has developed over the last few years may be pushed to its limits". Our own prioritisation of some important transformational projects and also our strong foundation for joint system working stands us in good stead for this challenge, but it will not be easy.

#### Looking forward

13. As referenced above, we now have the Planning Guidance, and with the emerging themes from the Government's Ten-Year Plan for Health starting to come into focus, we now need to make sure that the NHS Joint Forward Plan is in good shape to start the year, but also agile enough to react when the Ten-Year Plan is published. I am pleased that this is set out so clearly later on for this meeting – the cross-NHS working to develop the Joint Forward Plan will set us in good stead for the year ahead.

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- 14. My own participation in the 'Accountability and Oversight' working group for the Ten-Year Plan tells me that this will be an important document for the future of our health and care services, nationally and locally, and as soon as we have more details, I will ensure that the Board has sufficient time to discuss this in depth.
- 15. Similarly, the ICB will be a key part of the discussions later on in March at the Integrated Care Partnership (ICP). Alongside the City and County Council the joint work to refresh our Integrated Care Strategy will be presented to the Partnership for discussion with wider colleagues. Our Strategy is well developed and well supported, including through discussions at our last Board meeting and at the Assembly last month but this year really must be a year of delivery on our transformational priorities. The refreshed strategy will be shared with Board members, once approved.
- 19. Finally, I have continued to maintain connections with Claire Ward, Mayor of the East Midlands and look forward to seeing her and her team again early next month. ICB colleagues have been working with Combined County Authority (CCA) colleagues on a number of joint areas of work including the link between employment and health and also the CCA's Inclusive Growth Plan.
- 20. The final few weeks of this year will be critical both in terms of how our financial outturn concludes and also how we set ourselves up for the year ahead my thanks once again to the Board and to the ICB's hardworking staff for all they do.

#### **Board matters**

- 21. We welcome at this meeting for the first time our new Non-Executive members of the Board, Mehrunnisa Lalani and Gary Brown. As agreed by the Board at the last meeting, Mehrunnisa will Chair the Remuneration and Human Resources Committee and Gary will Chair the Audit and Risk Committee, alongside their other committee memberships.
- 22. I am also pleased to confirm that following a comprehensive external recruitment process, Bill Shields will be joining the Board as substantive Director of Finance from 1 April 2025. Bill, who is appointed to a joint role with NHS Derby and Derbyshire ICB, has 28 years of Board-level experience and is currently interim Chief Executive at Torbay and South Devon NHS Foundation Trust, appointed from his substantive post as Chief Finance Officer and Deputy Chief Executive at NHS Devon ICB. I would like to take this opportunity to recognise the outstanding work of Marcus Pratt since taking on the role of Acting Director of Finance in July 2024. I am sure you will all join me in thanking Marcus for his efforts during this time.
- 23. In order to facilitate the appointment to the new joint Director of Finance post, which will be hosted by NHS Derby and Derbyshire ICB, we are required to

apply to NHS England to make a non-material change to the ICB's Constitution. The model ICB constitution currently includes within the eligibility criteria for all Executive members of the Board that they *"Be an employee of the ICB or a person seconded to the ICB who is employed in the civil service of the State or by a body referred to in paragraph 19(4)(b) of Schedule 1B to the 2006 Act."* As ICB organisations are not included within paragraph 19(4)(b) of Schedule 1B to the 2006 Act, the model constitution as currently written prevents the proposed appointment. Discussions with national NHS England colleagues have resulted in an agreement to amend the above wording in the model constitution. This will be actioned for all ICBs at the time of the next scheduled update; however, to enable a start date of 1 April for our local arrangement, we are required to submit an individual application to make this change ahead of the national update.

- 24. In line with the above, an application has been prepared for submission to NHS England to amend the stated wording from paragraphs 3.9.1(a), 3.10.1(a), 3.11.1(a) and 3.12.1(a) of the ICB's Constitution, which relate to the appointment process for Executive members of the Board. Rather than limiting this application to the Director of Finance role, the proposed amendment is being requested for all Executive roles (other than the Chief Executive) for the sake of future-proofing the ICB's Constitution. The full Constitution with tracked changes is shared with members for information as part of this pack of papers, and the Board is requested to endorse this for onward submission to NHS England for formal approval.
- 25. Finally, as Chair of the Board, I have responsibility for ensuring that the Board's committees are supported by appropriate governance arrangements. As such, I have spent some time recently observing meetings of all committees, which has assured me that they are operating effectively. I was also pleased to receive a report from a recent internal audit review of the ICB's governance arrangements, which has provided independent 'substantial assurance' that our arrangements are effective.



| Meeting Title:   | Integrated Care Board (Open Session) |
|------------------|--------------------------------------|
| Meeting Date:    | 13/03/2025                           |
| Paper Title:     | Chief Executive's Report             |
| Paper Reference: | ICB 24 110                           |
| Report Author:   | Amanda Sullivan, Chief Executive     |
| Report Sponsor:  | Amanda Sullivan, Chief Executive     |
| Presenter:       | Amanda Sullivan, Chief Executive     |

| Paper Type:    |               |                 |                  |   |
|----------------|---------------|-----------------|------------------|---|
| For Assurance: | For Decision: | For Discussion: | For Information: | ✓ |

#### Summary:

This report provides a summary of recent local and national developments and areas of interest for Integrated Care Boards (ICBs) and the wider NHS.

#### Recommendation(s):

The Board is asked to **note** this item for information.

| How does this paper support the                              | ICB's core aims to:  |
|--|--|
| Improve outcomes in population health and healthcare         | This item ensures that the Board is kept informed of organisational, system and national developments that promote achievement of the ICB's core aims. |
| Tackle inequalities in outcomes, experience, and access      | As above.  |
| Enhance productivity and value for money                     | As above.  |
| Help the NHS support broader social and economic development | As above.  |

#### Appendices:

A: ICB Undertakings Action Plan

B: ICB Response to Healthwatch Report on Community Pharmacies

#### **Board Assurance Framework:**

Not applicable.

#### **Report Previously Received By:**

Not applicable.

#### Are there any conflicts of interest requiring management?

No.

#### Is this item confidential?

No.

# **Chief Executive's Report**

#### **Independent Mental Health Homicide Review**

- 1. On 5 February 2025, NHS England published an Independent Mental Health Homicide Review which examined the case of Valdo Calocane.
- 2. We welcome NHS England's publication of the Independent Homicide Investigation report and fully accept the recommendations. We have developed an action plan to address these. Since the attacks, and the publication of the Care Quality Commission's Section 48 Special Review, we have worked extensively to support the delivery of improvements in mental health services in Nottingham and Nottinghamshire.
- 3. Following the attacks extensive governance arrangements, including oversight arrangements from the ICB, and regional and national NHS England teams, were set up to monitor Nottinghamshire Healthcare NHS Foundation Trust's response to quality and regulatory concerns. Senior ICB leaders are part of this process, including the Chief Executive and Director of Nursing.
- 4. These arrangements provide scrutiny for operational and quality risks and provide wider stakeholders, including specialised commissioning teams within NHS England and the Care Quality Commission, with a single forum to support and challenge the progress of improvements, as set out in the Trust's quality improvement and transformation programmes.
- 5. We are committed to safe and high-quality services for our communities, and we will continue to provide support and challenge to Nottinghamshire Healthcare NHS Foundation Trust to ensure sustained improvements in the delivery of safe services.
- 6. An action plan has been published to address the recommendations of the Independent Homicide Investigation report, which can be read in full here: <u>https://notts.icb.nhs.uk/wp-content/uploads/sites/2/2022/04/Independent-investigation-into-the-care-and-treatment-of-Valdo-Calocane-Integrated-Care-Board-action-plan-.pdf</u>.
- 7. Actions already taken include:
  - a) The ICB has instigated enhanced surveillance on a broad range of quality concerns and improvement plans.
  - b) An Improvement Oversight and Assurance Group (IOAG) has been set up jointly with NHS England Midlands to monitor Nottinghamshire Healthcare NHS Foundation Trust's response to the current quality and regulatory concerns. Senior ICB leaders are part of this process, including the Chief Executive and Director of Nursing.

- c) Alongside the IOAG process, the ICB holds regular 'Safe Now' meetings with the Trust and use shared reporting and metrics to assess progress against the more immediate safety challenges.
- d) A 'Safe Now' dashboard supports immediate actions for safety and improvement, with appropriate escalations. This will become part of routine 'Ward to Board' escalation pathways as it is embedded.
- e) ICB representatives attend the Trust's Improvement Board and associated workstreams to triangulate data and actions.
- f) A system risk register has been established to ensure that strategic risks are collectively understood and owned.
- g) A patient safety specialist forum has been established to support Patient Safety Incident Response Framework implementation and learning.
- 8. This area of work will continue to be overseen by the ICB's Quality and People Committee on behalf of the Board.
- 9. The ICB will also fully support any submissions required by the judge-led public inquiry, following the recent Government announcement we await further details of how this will operate.

# Independent Review into Maternity Services at Nottingham University Hospitals NHS Trust (NUH)

- 10. In February, Donna Ockenden, Chair of the Independent Review, confirmed that the publication date for the Review's report will now be published in June 2026, rather than the end of September 2025 as initially anticipated. The original reporting date was set at a time when there were approximately 1,700 families in the review; however, since this time, the number of families has increased to approximately 2,500. The extended timeframe is to allow the review team to provide support to all families, and to allow for all cases to be reviewed to the highest professional standards.
- 11. The Trust continues in its commitment to the Independent Review, and although it is recognised that there is further work to do, maternity services at the Trust have improved thanks to a huge amount of work from colleagues in the service. More midwives and consultants have been recruited, and local and national surveys are consistently showing improved feedback. Additional services are being provided, including a full home births service, and extensive work has taken place to ensure services are more inclusive.
- 12. The ICB will continue to work alongside colleagues at the Trust to ensure quality improvements are achieved and embedded, with ongoing oversight by the ICB's Quality and People Committee on behalf of the Board.

#### NHS Nottingham and Nottinghamshire ICB Enforcement Undertakings

- 13. In May 2024, Board members agreed to accept NHS England's proposed enforcement undertakings (in connection with NHS England's functions under the National Health Service Act 2006, as amended), with regard to the Nottingham and Nottinghamshire NHS system's financial sustainability, risk of non-compliance with expenditure limits and controls, and significant growth in workforce costs.
- 14. An action plan was subsequently drafted and the ICB's Finance and Performance Committee has been overseeing progress of its delivery on behalf of the Board. The action plan is now substantially complete and the Committee asked for the Board to be updated on progress in order to provide assurance that the necessary arrangements for ensuring delivery of the ICB's statutory financial duties, and joint financial planning duties with its partner NHS Trust and NHS Foundation Trusts, have been implemented and embedded.
- 15. The full action plan can be found at Appendix A.

#### **New Hospitals Programme**

- 16. Further to my recent updates on the national review of the New Hospitals Programme, on 20 January 2025, the Secretary of State for Health and Social Care published the outcome of the review and announced a new programme, with a new timeline, which means the main schedule of work on the Tomorrow's Nottingham University NHS Hospitals Trust (TNUH) programme is not now due to commence until after 2035. As such, all development of the scheme and enabling works have paused.
- 17. Whilst this is disappointing news, the TNUH Partnership Board intends to continue the positive momentum generated by the work undertaken to date and will consider in the widest possible context how the system can deliver on both the clinical service reconfiguration and estate improvements required.

#### New NHS England Operating Model and 2025/26 Planning Guidance

- 18. On 30 January 2025, NHS England published planning guidance for 2025/26 and their new Operating Model, which sets out how they will work with ICBs and providers to deliver the 2025/26 priorities, whilst living within the resources available and continuing to lay the foundations for future reforms that the Ten-Year Health Plan will set out. It also describes what practical tools and guidance we can expect from NHS England and when.
- 19. The Operating Model describes a more collaborative and simplified approach to the development, agreement and oversight of operational plans and emphasises that a key role for ICBs will be effective strategic commissioning. A Strategic Commissioning Framework is in development, which will include

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effective practice at system, place and neighbourhood levels, and strengthen commissioning of general practice, dentistry, optometry and community pharmacy.

- 20. A new NHS Management and Leadership Framework will also be implemented in 2025/26, as well as further support for the NHS workforce.
- 21. Regarding the drive for efficiency, the document also discusses changes in commercial arrangements, the need for a strategic approach to estates, supporting digital infrastructure and reducing healthcare inequalities.
- 22. The full Operating Model can be found here: <u>https://www.england.nhs.uk/long-read/our-new-operating-model-supporting-you-to-deliver-high-quality-care-for-patients/</u>.
- 23. NHS England's planning guidance for the next financial year sees a significant streamlining of priorities and success measures, from 32 to 18, and a new national ambition for 65% of patients to receive elective treatment within 18 weeks by March 2026, with every Trust asked to deliver at least a 5% improvement on their performance this year. The plans also signal that improving access to mental health care for patients will be a key priority for the NHS next year, with all local systems expected to meet the Mental Health Investment Standard in 2025/26. Improving access to general practice and dentistry is a priority and a minimum of 78% of patients should be seen within four hours at accident and emergency departments.
- 24. The guidance places a real focus on treatment to prevention, analogue to digital and shifting from hospital to community, placing innovation and reform at the centre. The guidance is explicit that, in a very challenging financial environment, difficult choices will also have to be made, so the focus of our plans must be on reducing duplication and waste and improving efficiency and productivity in all areas.
- 25. The ICB has been co-ordinating the development of the 2025/26 Operational Plan with NHS system partners and an overview was provided to the Board at its February 2025 development session. Following scrutiny by the ICB's Finance and Performance Committee in February, the final plan will be approved at an extra ordinary meeting of the Board on 26 March 2025.

#### Changes to the GP Contract in 2025/26

- 26. Following the conclusion of the consultation on changes to the GP contract, NHS England has confirmed arrangements for the forthcoming year. The changes are intended to move forward the Government's mission to shift care into the community and focus on prevention and digital. The new contract includes:
  - a) A 7.2% cash growth on the contract funding envelope.

- b) The removal of 32 Quality Outcome Framework indicators in order to reduce bureaucracy.
- c) From 1 October 2025, practices will be required to keep their online consultation tool open for the duration of core hours for non-urgent appointment requests, medication queries and administrative requests.
- d) Also from 1 October 2025, practices are to ensure that GP Connect is enabled, which will further reduce administrative burden.
- e) The publication of a patient charter.
- f) The Additional Roles Reimbursement Scheme will increase in flexibility to support Primary Care Networks to respond to their local workforce requirements.
- 27. The Government has also agreed to fund in full in 2024/25 the 6% pay recommendation for GPs, as recommended by the Review Body on Doctors and Dentists Remuneration.

#### Healthwatch Nottingham and Nottinghamshire Report: Community Pharmacies

- 28. Healthwatch Nottingham and Nottinghamshire has recently published findings of their research into the experiences of local residents with pharmacies in the ICB's area. Their key findings were:
  - a) High Usage: 97.5% of respondents had used a community pharmacy in the past year.
  - b) Accessibility: 75% found pharmacies easy to access.
  - c) Medicine Shortages: two in five respondents faced difficulties obtaining medication, leading to stress and multiple pharmacy visits.
  - d) Pharmacy First Scheme: 40% were aware of this NHS initiative, but confusion around eligibility and scope persists.
  - e) Prescription Costs: 25% of those who pay for prescriptions struggle with affordability.
  - f) Challenges for vulnerable groups: individuals living with disabilities or long-term conditions, as well as carers and those they care for, face significant barriers in accessing community pharmacies. These include difficulties with medicine supplies and unmet needs for dispensing adjustments.
- 29. This is a much-welcomed report from Healthwatch as it helps the ICB to understand the patient voice and needs. There are however some caveats to the results, as noted below.
  - a) There were a limited number of participants as a percentage of the population for Nottingham and Nottinghamshire. This was a similar issue

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experienced in the undertaking of the last Pharmaceutical Needs Assessment, where similar numbers were not seen as representative, but could be used as awareness but not firm recommendations.

- b) Almost 50% of the respondents came from one district, Rushcliffe. 80% of the respondents identified as women, and over 88% of the respondents were from white ethnic backgrounds, so the survey may not be representative of the whole Nottingham and Nottinghamshire population.
- c) Most responses were around July when Pharmacy First had only been operational for six months, which will impact on understanding of the service.
- d) Some recommendations about cost of prescriptions are national issues rather than directly related to community pharmacy commissioning.
- 30. Despite these caveats this report does provide important insights into the patient experience of community pharmacy. A full response to the recommendations can be found at Appendix B.
- 31. The Pharmaceutical Needs Assessment, which under Section 128A of the NHS Act 2006, requires each Health and Wellbeing Board to assess the need for pharmaceutical services in its area and to publish a statement of its assessment, is currently being updated and will be published later this year. It will provide a useful corroboration and triangulation of the findings from the Healthwatch report.

#### New emergency care complex at Bassetlaw Hospital

32. A new state-of-the-art emergency care complex has opened at Bassetlaw Hospital following years of planning, consultation and collaboration with clinicians, construction partners and the local community. Urgent, acute and paediatric services moved into the new facility during January and February, which offers a welcoming environment and is aimed at improving patient flow. The previous emergency department area will be refurbished to accommodate minor injuries and same day emergency care services.

#### **Recent leadership changes**

- 33. At a national level:
  - a) Dr Penelope Dash has been appointed by the Government as the next Chair of NHS England. Dr Dash is currently the Chair of the NHS North West London ICB and is leading a major review into the regulation of health and social care quality in England. A former NHS doctor, senior partner at McKinsey and Company working on healthcare globally, and Head of Strategy at the Department of Health and Social Care, Dr Dash

has a wealth of experience in the public, private and government sectors. As Chair of NHS England, she will be drawing on her vast knowledge in these fields to focus on rebuilding the NHS as part of the Government's Ten-Year Health Plan. Dr Dash's four-year term of office will commence on 1 April 2025.

- b) Amanda Pritchard has announced that she will be standing down as Chief Executive of NHS England at the end of this financial year. Amanda has been Chief Executive since August 2021 and Chief Operating Officer since 2019, leading the NHS through the most challenging period in its 76-year history. Sir James Mackey will be taking over as Transition Chief Executive of NHS England, working closely with Amanda for the next month before taking up post formally on 1 April 2025. Sir James Mackay will step in on a secondment basis, with a remit to radically reshape how NHS England and the Department of Health and Social care work together. He is currently the Chief Executive of Newcastle Hospitals NHS Foundation Trust and National Director of Elective Recovery; and was previously Chief Executive of NHS Improvement.
- c) Professor Sir Stephen Powis has also announced that he will be stepping down from his role as Medical Director of NHS England this summer, after over seven years in the role. He will continue until early July, focusing on the medical training review for postgraduate doctors, ongoing work to improve stroke care, as well as ongoing inquiry commitments.
- 34. At a local level:
  - a) Following the departure of Adam Hill, I am pleased to welcome Theresa Hodgkinson as the new Chair of Mid-Nottinghamshire Place-Based Partnership. Teresa is Chief Executive of Ashfield District Council and will bring a wealth of experience and a proven commitment to partnership working with her.
  - b) Sherwood Forest Hospitals NHS Foundation Trust has announced a number of changes to its Board of Directors, following a recent recruitment exercise. Lisa Maclean and Richard Cotton have been appointed as Non-Executive Directors and Professor Sir Jonathan Van-Tam has been appointed to a new Associate Non-Executive Director role to help lead Trust's research and innovation ambitions. Lisa Maclean has previously served as a Director of Nursing in a number of NHS and independent sector organisations. Richard Cotton has spent much of his career in the private sector in a range of industries, including with pharmaceutical and medical technology companies. Professor Sir Jonathan Van-Tam was the Government's Deputy Chief Medical Officer, leading on health protection between October 2017 and March 2022. We look forward to meeting them at our regular ICS Non-Executive Director meetings.

- c) Nottingham CityCare Community Interest Company has appointed Dr Nicole Atkinson as its Chief Executive and will be starting in post later this year from her current role as Medical Director at East Midlands Ambulance Services NHS Trust. Dr Atkinson has extensive leadership experience, having also worked as a GP partner in Nottinghamshire for 20 years and at all levels of an Integrated Care System including leading the development of Nottinghamshire's ICS clinical and community strategy and being Clinical Lead of the former Nottingham West Clinical Commissioning Group.
- d) Amy Harhoff has been appointed as the first permanent Chief Executive for the East Midlands Combined County Authority (EMCCA). Amy will join EMCCA from Durham County Council, where she has been Corporate Director for regeneration, economy and growth. As Chief Executive, Amy will be responsible for leading EMCCA's work on regional transport, housing, economic development, net zero, jobs and skills priorities.
- e) Following my report to the last meeting, Nottingham City Council has now appointed Sarah Nardone as its substantive Corporate Director for Children and Education.

#### Health and Wellbeing Board updates

- 35. The Nottingham City Health and Wellbeing Board last met on 26 February 2025. The meeting received a report on the Race Health Inequalities Matrix, a joint report on the annual review of the Integrated Care Strategy and an updated Health and Wellbeing Strategy. The papers and minutes from the meeting are published on Nottingham City Council's website here: <u>https://committee.nottinghamcity.gov.uk/ieListMeetings.aspx?CId=185&Year=0</u>
- 36. The Nottinghamshire County Health and Wellbeing Board last met on 5 March 2025, and received a joint report on the annual review of the Integrated Care Strategy and an updated Health and Wellbeing Strategy. The papers for the meeting can be found here: <u>https://www.nottinghamshire.gov.uk/dms/Committees/tabid/62/ctl/ViewCMIS\_C</u>

<u>ommitteeDetails/mid/381/id/548/Default.aspx</u>.

# Appendix A: ICB Undertakings Action Plan

| Re  | equirement (main)  | Comment  | RAG<br>Rating |
|-----|--|--|---------------|
| Fir | nancial Governance   |  |               |
| 1.  | To develop a single financial recovery plan with its system providers.   | Medium Term Plan has been developed; a version of which sent to NHS England (NHSE) (end of September). The system continues to build on this plan. This includes working on additional levels of detail as the 2025/26 financial plans are being developed.                              | Green         |
| 2.  | To submit the single financial recovery plan to NHSE to an agreed date.  | An initial plan was submitted to NHSE at the end of September. A meeting between<br>the system and the Region's Director of Finance took place in November. Currently<br>in the process of working up the detail to support the initial plan submission.                                 | Green         |
| 3.  | The single recovery plan should reflect the views of its key stakeholders.   | The single system recovery plan is being used by all system NHS partners as the basis of their own individual organisational level plans. The development of that plan and its delivery continues to be the agreed way forward amongst the system NHS partners.                          | Green         |
| 4.  | The ICB, with system partners to<br>demonstrate to NHSE:   | Efficiency plans, on the whole, remain on track. Delivery is planned to accelerate through 2024/25 and into 2025/26.   | Amber         |
|     | <ul> <li>A period of successful<br/>implementation of the single<br/>recovery plan.</li> </ul>   | System governance is via the System Financial Recovery Group (FRG). The focus of the System FRG is delivery of the single system financial control total. Processes for this and the next financial year are fully embedded.   |               |
|     | <ul> <li>Assurance over a continued focus,<br/>capability and capacity to<br/>sustainably maintain financial<br/>recovery and delivery.</li> </ul>           | The benefits of transformation plans remain under development and as such have<br>yet to be fully implemented (noting the system is in the first year of a two-year<br>recovery trajectory). Consequently, the system has yet to experience a period of<br>sustained financial recovery. |               |
| 5.  | The ICB, with system partners to keep<br>the single financial recovery plan under<br>continuous review and update as<br>required (subject to NHSE approval). | Robust financial and efficiency governance is in place through weekly System FRG.  | Green         |

| Re | equirement (main)  | Comment  |       |
|----|--|--|-------|
| 6. | ICB to make reasonable efforts to<br>provide whole system leadership,<br>enabling and ensuring accountability for<br>delivery of the Plan.                         | In addition to comments made elsewhere, senior finance leads are aligned to provider organisations to enable scrutiny and challenge. Formal ICB/Provider meetings are in place for some providers.<br>The System FRG is chaired by the ICB's Chief Executive and the vice chair is the   | Green |
|    |  | ICB's Director of Finance.   |       |
| Fi | nancial Controls   | T  |       |
| 7. | The ICB will commit to recurrent delivery<br>of efficiency schemes from Q1 2024/25<br>to achieve a FYE to compensate for any<br>non-recurrent measures required to | The ICB on behalf of the system had plans for 2024/25 that reflected recurrent delivery. At the same time, the ICB and the system remains a large user of non-recurrent efficiencies despite there being plans that focus on the recurrent delivery of efficiencies.   | Green |
|    | achieve 2023/24 plans.   | The above status is expected to continue into 2025/26 despite plans reflecting delivery of recurrent savings. The difference between that and the need to still deliver non-recurrent measures is a result of the phasing of recurrent savings in plans (i.e. when they are expected to be realised) and/ or managing in-year pressures that may arise. As previously advised, the ICB remains committed to delivering recurrent efficiency schemes. |       |
| 8. | The ICB will fully engage in national pay<br>and non-pay savings initiatives, in<br>particular around national agreements<br>for medicines and other non-pay       | The system is fully engaged in regional workforce savings groups, specifically including attendance at regional workforce/agency/medicines groups. For medicines management the ICB is maximising use of national rebates schemes, and use of generics. For agency, the system is meeting agency caps.   | Green |
|    | purchasing.  | The ICB along with its NHS system partners have reviewed the national learning with the aim of ensuring such learning is reflected/ embedded in its own systems, controls, and processes   |       |
| 9. | The ICB will monitor agency usage and compliance with usage and rate limits.   | The ICB monitors agency usage and compliance on a monthly basis. It reports this to FRG meetings, Chief People Officer meetings, and individual system meetings.   | Green |
|    |  | A fortnightly dashboard has been developed. This will include information on agency usage, meaning the monitoring thereof moves to being fortnightly.  |       |

11

| Requirement (main)   | Comment  | RAG<br>Rating |
|--|--|---------------|
| 10. The ICB will request prior approval form<br>NHSE regional team for any revenue<br>consultancy spend above £50,000 and<br>non-clinical agency usage, based on<br>agreed regional process.   | In addition to making the request to NHSE, all requests are signed off by the ICB's Director of Finance and taken to the monthly system Directors of Finance meeting for information.  |               |
| 11. The ICB will ensure robust financial<br>controls and processes and reporting<br>must be in place and overseen through<br>appropriate financial governance<br>procedures and a track record of<br>identifying and addressing financial<br>issues when they arise. | This is discharged via monthly reporting to system Financial Directors meeting and system FRG for action. Track record demonstrated of action through development of recovery plans/transformation plans.  | Green         |
| 12. The ICB should be able to demonstrate<br>internal capabilities around financial<br>resource management (grip and<br>control), and the effectiveness of these<br>controls.  | Self-assessment of checklist and internal audit undertaken. Grip and control added to the ICB and system through addition of Director of Delivery and Operations. Regular reporting of checklist to Finance and Performance Committee is in place.   | Green         |
| Programme Management and Reporting   |  |               |
| <ol> <li>13. Implement sufficient programme<br/>management and governance<br/>arrangements to enable delivery of<br/>undertakings.</li> </ol>  | ICB Programme Management Office (PMO) is supporting system financial delivery.<br>In addition, each system NHS partner has its own PMO teams in addition to support<br>programmes. Consideration to be given to capacity to embed and sustain this.<br>It has been agreed that ICB's PMO will operate as a system co-ordinator. Its function<br>will involve, for example, (1) ensuring the development of project initiation documents<br>(PIDs) is done on a consistent basis by following one approach to PID development<br>and (2) ensuring the oversight of the delivery of plans is undertaken on a consistent<br>basis.<br>Discussions are underway over the capacity necessary to ensure the approach as<br>described becomes fully embedded. There is a commitment to set aside resources in | Amber         |

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| Requirement (main)  | Comment  | RAG<br>Rating |
|---|--|---------------|
| <ul> <li>14. Enable the Board to:</li> <li>Obtain clear oversight over the process in delivering these undertakings</li> <li>Obtain an understanding of the risks to the successful achievement of the undertakings and ensure appropriate mitigation; and</li> <li>Hold individuals to account for the delivery of the undertakings</li> </ul> | The ICB's Finance and Performance Committee is responsible on behalf of the<br>Board for assessing progress on delivery of undertakings and escalation to the<br>Board as appropriate.<br>Delivery of the single financial recovery plan is embedded into organisation's<br>reporting and oversight processes.   | Green         |
| 15. Provide to NHSE direct access to its<br>advisors, programme leads and board<br>members as needed in relation to<br>matters covered by these undertakings.   | Monthly system review meeting in place with NHSE including scrutiny of progress on<br>undertakings.<br>In addition to the monthly system meetings, there are oversight meetings taking<br>place with NUH and NHT, at which NHSE officers are in attendance.<br>Also, there are NHSE officers from the national team, who have financial recovery<br>support responsibilities and who regularly attend the system FRG meetings. | Green         |
| 16. Ensure it has sufficient capacity and<br>capability to deliver the improvement<br>plans referenced above. Where deemed<br>necessary by NHSE, obtain external<br>support from sources and according to a<br>scope and timescale to be agreed with<br>NHSE.   | ICB PMO is supporting system financial delivery. In addition, each system NHS partner has its own PMO teams in to support programmes. Discussions are underway over the capacity necessary to support and manage the system transformation process. There is a commitment to set aside resources in 2025/26 to support this approach.  | Amber         |

# Appendix B: ICB Response to Healthwatch Report on Community Pharmacy

| Healthwatch<br>recommendation  | Other evidence in this area   | Current activity   | Future plans   | Issues and limitations   |
|--|---|--|--|--|
| We recommend that<br>pharmacies adjust their<br>opening hours to better align<br>with the needs of working<br>individuals.   | The last Pharmaceutical<br>Needs Assessment patient<br>questionnaires did not identify<br>these needs, but did have the<br>same limitations as the<br>Healthwatch survey around<br>limited number of respondents<br>and limited ethnicity and<br>gender background of the<br>respondents. | The Pharmaceutical Needs<br>Assessment is designed to<br>support these plans. The<br>decisions around opening<br>hours are for pharmacies to<br>determine within the national<br>contractual framework and<br>are dependent on business<br>factors such as financial<br>viability, but the<br>Pharmaceutical Needs<br>Assessment will underpin<br>commissioning plans around<br>this.<br>Pharmacy First referrals from<br>NHS 111 are less impacted<br>by this, as they will only<br>return pharmacies that are<br>open and continue to be<br>open in the next 30 minutes<br>and hence will identify<br>available pharmacies to<br>patients, which will be late<br>night or weekend opening if<br>the request is made at these<br>times. | The Pharmaceutical Needs<br>Assessment is due for<br>publication later this year<br>and is being undertaken<br>along with Nottingham City<br>Council and Nottinghamshire<br>County Council colleagues.<br>This will look at gaps in<br>provision. Pharmacy First<br>has also been noted as an<br>essential service in this work.<br>There are some pharmacies<br>with later opening hours,<br>weekends and distance<br>selling pharmacies. We will<br>explore how this is<br>communicated to patients. | As Pharmaceutical Needs<br>Assessments are long-term<br>pieces of work, they cannot<br>guarantee that changes will<br>occur, so this needs to be<br>triangulated with other local<br>intelligence.<br>It is for the determination of<br>pharmacies within the legal<br>national Community<br>Pharmacy Contract as<br>individual service providers<br>to operate in hours that<br>make their service financially<br>viable and there are no<br>provisions within the contract<br>framework to allow for<br>commissioners to enforce<br>changes. |
| <ul> <li>Pharmacies should ensure<br/>good communication<br/>between pharmacists and<br/>patients including:</li> <li>Affordability</li> <li>Reasonable adjustments</li> </ul> | General Pharmaceutical<br>Council standards – standard<br>3: Communicate effectively<br><u>Standards for pharmacy</u><br><u>professionals   General</u><br><u>Pharmaceutical Council</u> .  | The ICB website in the<br>Community Pharmacy<br>section: <u>Community</u><br><u>pharmacy - NHS Nottingham</u><br><u>and Nottinghamshire ICB</u><br>includes information about<br>pre-payment certificates and  | More information about<br>these areas will be included<br>in the ICB Community<br>Pharmacy Newsletter to<br>encourage this<br>communication.   | There is limited local action<br>that can be taken on this<br>issue, as it is a national<br>contractual issue.   |

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| Healthwatch<br>recommendation   | Other evidence in this area  | Current activity  | Future plans   | Issues and limitations   |
|---|--|---|--|--|
| Supporting vulnerable patients  | Company Chemists'<br>Association report<br><u>Pfizer/Pharmacy First Report</u><br>found more pharmacy first<br>provision in areas of higher<br>deprivation.                          | a section called managing<br>medicines, which explains<br>the types of reasonable<br>adjustments including<br>advantages and<br>disadvantages.  | Promotion of information that<br>is already available through<br>ICS partners will be<br>requested, including<br>Healthwatch, as the ICB<br>website may not be a page<br>that patients are familiar<br>with. |  |
| Improved clarity in<br>communication will enhance<br>the effectiveness and long-<br>term sustainability of the<br>Pharmacy First scheme:<br>• Eligibility awareness<br>• Building public<br>confidence<br>• Effective signposting | Initial uptake potentially has<br>not been as high as hoped<br>across all areas, so cross-<br>organisational<br>communications and working<br>is required to support this.           | The ICB has information<br>available on the Community<br>Pharmacy section of its<br>website: <u>Community</u><br>pharmacy - NHS Nottingham<br>and Nottinghamshire ICB,<br>includes the main eligibility.<br>The Pharmacy First task<br>force is continuing to deliver<br>its communications plan,<br>which includes social media<br>where conversations have<br>occurred with the general<br>public about eligibility.<br>Pharmacy First taskforce<br>work continues with<br>identified practices to<br>improve electronic referral<br>rates. | Communications to patients<br>will continue to be<br>strengthened as part of the<br>Communications Plan within<br>the Pharmacy First<br>taskforce.   | Initial national<br>communications did not<br>specify age related criteria,<br>which led to confusion.<br>Confusion nationally,<br>including with stakeholders<br>about the difference between<br>prescribing and patient group<br>directives. Patient group<br>directives are legal protocols<br>which set inclusions and<br>exclusions that allow the<br>supply for prescription only<br>medicines as part of<br>Pharmacy First. |
| The ICB should take a<br>proactive approach in<br>communicating with the<br>public about medicine<br>shortages and pharmacy<br>closures.  | The House of Commons<br>Report, which can be<br>accessed here: <u>Pharmacy</u> ,<br>found that pharmacies may<br>be spending over four hours<br>a day trying to source<br>medicines. | ICB information is available<br>on the Community Pharmacy<br>section of the ICB website<br>here: <u>Community pharmacy -</u><br><u>NHS Nottingham and</u><br><u>Nottinghamshire ICB</u> , which<br>gives general advice about   | The Medicine Supply Team<br>in the Department of Health<br>and Social Care and the<br>NHS Medicines Procurement<br>and Supply Chain team in<br>NHS England are reviewing<br>how supply issues are            | Individual product<br>information about medicine<br>shortages is commercially<br>sensitive, so the national<br>supply tool available via the<br>specialist pharmacy is<br>password protected and is  |

| Healthwatch<br>recommendation   | Other evidence in this area   | Current activity   | Future plans  | Issues and limitations  |
|---|---|--|---|---|
|   |   | shortages, the cause, and<br>what to do. The ICB has<br>developed a good practice<br>document for GP practices<br>and community pharmacists<br>to encourage effective<br>communication and<br>collaboration to minimise the<br>impact of shortages, which<br>can be found here:<br><u>shortages_workingtogether_v11.pdf</u> .  | communicated to healthcare<br>professionals. The ICB will<br>engage with this process and<br>look for patient centred<br>approaches.<br>Communication avenues will<br>be explored with patients,<br>including community<br>newsletters and integrated<br>neighbourhood working,<br>within the limitations of the<br>legal barriers of this very<br>important national issue,<br>which can have severe<br>impacts on patients. | not allowed legally to be<br>shared directly with the<br>public. The ICB does not<br>have access to stock levels<br>at the different wholesalers,<br>which wholesaler an<br>individual Community<br>Pharmacy uses or stock<br>levels in individual<br>Community Pharmacies.<br>There is no legal mechanism<br>to require this sharing of<br>information across<br>pharmacies, though some<br>chains, such as Boots, do<br>have a stock checker for<br>patients. |
| As part of its monitoring of<br>relevant indicators of<br>contractual obligations, the<br>ICB is expected to actively<br>monitor and mitigate the<br>effects of closures. | This is monitored monthly<br>through East Midlands-wide<br>governance meetings as well<br>as being monitored<br>continually by area<br>contracting teams. In the last<br>year we have not seen these<br>in great numbers. | The Pharmaceutical Needs<br>Assessment for City and<br>County Councils is currently<br>underway. No gaps in<br>provision have been<br>identified. Supplementary<br>reports are submitted as part<br>of the Pharmaceutical Needs<br>Assessment when there is a<br>closure. Monthly monitoring<br>by the East Midlands<br>Primary Care Team takes<br>place, and as part of this, the<br>ICB is developing ways to be<br>proactive in trying to identify<br>potential at risk sites sooner. | Organisational governance<br>will continue to monitor and<br>manage this as well as using<br>tools to review access and<br>pharmacy usage.  | It is not within the control of<br>the commissioner if a<br>pharmacy decides to close,<br>so a proactive approach is<br>taken to reduce the risk of<br>closures.  |



| Meeting Title:   | Integrated Care Board (Open Session)             |
|------------------|--|
| Meeting Date:    | 13/03/2025                                       |
| Paper Title:     | Integrated Care System People and Workforce Plan |
| Paper Reference: | ICB 24 111                                       |
| Report Author:   | Philippa Hunt, Chief People Officer              |
| Executive Lead:  | Rosa Waddingham, Director of Nursing             |
| Presenter:       | Philippa Hunt, Chief People Officer              |

| Paper Type:    |               |                       |                 |                  |  |
|----------------|---------------|-----------------------|-----------------|------------------|--|
| For Assurance: | For Decision: | <ul> <li>✓</li> </ul> | For Discussion: | For Information: |  |

#### Summary:

The ICB is responsible for developing robust arrangements with partners to support a 'one workforce' approach by leading system development and implementation of the Integrated Care System (ICS) People and Workforce Plan.

In September 2024, the Board was presented with an updated People Plan which formed part one of a two-part ICS People and Workforce Plan. Both parts have been combined into a single document: 'Planning for the future: transforming the health and social care workforce: the ICS People and Workforce Plan'.

The ICB's Quality and People Committee has overseen development of the plan and endorsed the plan at its meeting in February 2025.

#### **Recommendation(s):**

The Board is asked to **approve** the ICS People and Workforce Plan.

| How does this paper support  | the ICB's core aims to:   |
|--|---|
| Improve outcomes in<br>population health and<br>healthcare         | This paper describes the progress in developing the ICS<br>People and Workforce Plan – without the correct number<br>of people working with the required skills it will not be<br>possible to improve population health outcomes. |
| Tackle inequalities in outcomes, experience, and access            | As above.   |
| Enhance productivity and value for money                           | As above.   |
| Help the NHS support broader<br>social and economic<br>development | As above.   |

#### Appendices:

Appendix A – ICS planning for the future: transforming the health and social care workforce: A System People and Workforce Plan. Appendix B – Template for Strategic Workforce Planning for Efficiency and Transformation.

#### **Board Assurance Framework:**

This paper provides assurance in relation to the management of the following ICB strategic risk(s):

- Risk 6: Sustainable workforce Failure to utilise the system workforce effectively and ensure a sustainable workforce for the future.
- Risk 10: Culture and leadership Failure to orchestrate positive system culture and leadership to drive effective partnership working.

#### Report Previously Received By:

The Quality and People Committee has overseen the development of the ICS People and Workforce Plan.

Are there any conflicts of interest requiring management? No.

Is this item confidential?

No.

# Nottingham and Nottinghamshire ICS People and Workforce Plan

#### Introduction and context

- The ICS People and Workforce Plan (attached at Appendix A) is the result of more than 18 months' partnership work to bring together the various elements of both people planning and workforce planning priorities and to fully engage and consult with stakeholders. It stays true to the Integrated Care Strategy, NHS Joint Forward Plan and NHS Long Term Plan, whilst taking account of social and economic changes to the environment and the impact on staff.
- 2. The ICS People and Workforce Plan has two distinct parts:
  - a) Part one, the people plan section, relates to the NHS People Promise and the ten outcomes-based functions that we must deliver, as presented to the Board in September 2025.
  - b) Part two sets out current challenges, future ambitions and sets a potential workforce trajectory for the next five years, with an illustrative whole time equivalent workforce summary. This part of the Plan will iteratively develop, driven by transformation approaches and clarity around the detail of new models of care.
- 3. Significant work has been undertaken to ensure that part two has given due consideration to providing a practical framework and exploration for delivery of the requirements of our health and care service, building on national people plans but going further to drive our integration ambitions.
- 4. A review into other ICBs' people and workforce plans has been conducted both across the Midlands region and more broadly, to further inform the Nottingham and Nottinghamshire plan. This review concluded that there is significant variation in ICB plans; findings include:
  - a) Not all ICBs have published people or workforce plans.
  - b) Those ICBs who have plans vary considerably in detail and length, ranging from three to 50 pages.
  - c) Most are people plans not containing any or limited workforce numbers and primarily focus on the NHS People Promise and ten outcomes.
- 5. It is recognised that this plan is written and developed in a rapidly changing landscape with new national and people plans expected in the summer of this year. However, it remains a significant document to ensure a clear and common foundation for transformation, recognising that the workforce is both a key enabler, and critical delivery element of our system transformation priorities.
- 6. This plan is deeper in its scope and more localised in its delivery than any national plan could hope to be, it is recognised that there is still a requirement

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for granular workforce plans driven by transformation priorities, this work is underway and in the first refresh of the plan we will include a more detailed cross programme view of the workforce impacts.

- 7. Support is being provided to system programmes to develop detailed granular workforce transformation plans, using a strategic workforce planning approach (a standardised template is being used for this work, which is provided at Appendix B for information). The ambition is to have a plan to align with our 'one workforce' approach, including health and care, with a strong focus on greater integration through partnership working to address three key questions:
  - a) Why do we need to transform the health and care workforce?
  - b) What needs to change to transform the workforce?
  - c) When and how will the transformation be delivered?
- 8. Development of the plan has been overseen by the ICB's Quality and People Committee, and in its endorsement of the plan, the Committee recognised the following points:
  - a) The Committee acknowledged that this is an evolving plan and future iterations of the plan will have greater granular detail supporting workforce transformation.
  - b) The Committee recognised the ambition to have a 'one workforce' approach, a workforce drawn from a range of health and social care disciplines, working seamlessly as a productive, multi-functional team across clinical pathways, for the benefit of patients/service users, and hoped to see the data of a wider range of partners in future versions of the document.
  - c) The Committee noted that due to constraints relating to the availability of workforce data for partner organisations this document can only currently focus on the NHS provider workforce data.
  - d) The Committee asked if a standard definition of the community workforce existed for the purposes of workforce planning. Additional information has been added to the plan as a result.
  - e) The Committee acknowledged that as a system plan, this covers multiple partner organisations who will have their own priorities and workforce plans within the framework of the ICS plan. Not all of whom are NHS organisations and will recognise the NHS People Promise.
  - f) The Committee sought assurance regarding system partners' commitment to the plan and asked for detail on the engagement process to be included, which has now been incorporated within the plan.

9. The ICS People and Workforce Plan will be refreshed and represented to the Board at least annually and be updated to reflect both national and local transformation and commissioning priorities.

**Appendix A** 



ICS planning for the future: Transforming the health and social care workforce

**System People and Workforce Plan** 





Our plan sets out how we will develop an integrated approach towards the development of 'One Workforce' across our health and care providers.

> Dr Kathy McLean OBE Chair, Nottingham and Nottinghamshire ICB

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### Conclusion



### NHS Nottingham and Nottinghamshire

## Foreword

As Chair of the Nottingham and Nottinghamshire Integrated Care Board, I have the privilege of meeting and working with people dedicated to the delivery of health and care services, regardless of the organisation or sector in which they work. People continue to deliver care and services despite the enormous challenges that not only our system, but that we face nationally, both in relation to the increasing demand and complexity of need, the escalating cost, and the available funding.

The issues for our people and wider workforce are being tackled by individual organisations. More than ever there is a need to have a medium to long-term focus on an innovative and sustainable approach to workforce and utilisation of the immense assets we have in Nottingham and Nottinghamshire to continue to deliver highquality care. We must collaborate to develop integrated solutions to shared problems: collaborating with partners across the system so that spend on the workforce is an investment in human capital that contributes to wider economic health and benefits the local population. Our plan sets out how we will develop an integrated approach towards the development of 'One Workforce'[i] across our health and care providers, with an overarching ambition to provide a model that focuses on sustainable population health improvement, aligned to the delivery of the NHS Long Term Plan, the NHS People Promise and the wider ICS requirements of a people function.

66 Our priority focus for the first 12 months is identifying where our skills, capabilities and innovation reside within the system.

This will enable us to pilot initiatives and scale successful projects over the next five years and to start to transform our care delivery models and workforce skills and capability to reduce health inequalities and have a positive impact on the wider determinants of health. I look forward to seeing our plans develop and for the benefits to be realised.

Dr Kathy McLean OBE Chair Nottingham and Nottinghamshire ICB



#### **NHS** Nottingham and Nottinghamshire



## Introduction

The Integrated Care System People and Workforce Plan has evolved from, and been informed by, previous approaches, and is linked to the efficiencies and transformation priorities for the system.

The Plan is the result of more than 18 months' work to bring together the various elements of both people planning and workforce planning priorities and to fully engage and consult with stakeholders. It stays true to the Integrated Care Strategy and NHS Long Term Plan whilst taking account of social and economic changes to the environment and the impact on staff.

The people and workforce context is complex, the ICB has three specific roles:

- As an employer and system partner
- As an assurer with oversight responsibilities
- As a leader planner and facilitator of ICS development.

The Provider Collaborative, whose members are also individual partners, who collectively have the largest employed workforce in the ICS, have a key role to play in delivery of the People and Workforce Plan for the ICS.

Working as an Integrated Care System brings opportunities for local teams and organisations to work together differently. We can make the most of the collective experience and expertise within a local area, and in the way that best meets local needs, relationships and circumstances – whether that is through the ICP, ICB, through provider collaboratives, or other local arrangements.

The ICS People and Workforce Plan has two distinct parts. Part one, the People Plan section relates to the NHS People Promise and confirming the cultural framework for supporting an effective NHS workforce based on the ten outcomes-based functions[ii]. Part two, the Workforce Plan section, is concerned more with our workforce transformation agenda and is financially focussed. It supports delivery of our efficiency targets related to the pay bill and is part of the annual operational planning process and Joint Forward Plan. It sets out current challenges, future ambitions and sets an initial workforce trajectory for the next five years, with an indicative whole time equivalent workforce summary. Although we anticipate the Workforce Plan will become more comprehensive over time (inclusive of our wider health and care professional sector), the scope of consideration is currently limited to the NHS provider workforce. This is primarily due to the robustness of data quality and completeness across the wider provider landscape. We will seek to incorporate this wider workforce as confidence in this data develops, commencing with NHS primary care provider organisations.

It is anticipated that the Integrated Care Board will receive no less than annual updates on delivery of the People and Workforce Plan and as necessary as national or system priorities evolve.



## **Part one** The People Plan



**ICS** People Plan



# Development of the ICS People Plan

The Plan has been informed by all system partners, the ICS Reference Group, and through development sessions with Board members and NHS provider Chief People Officers. Whilst the initial approach is focussed on NHS people requirements outlined in our Joint Forward Plan, over time all system partners will contribute to the evolution and delivery of the ICS People Plan, which will be driven by service transformation requirements. The People Plan is driven by the NHS People Promise and the ten outcomes-based functions that we must deliver, written on the next page.



## The ICS People Plan

### **Functions**

| People in the ICS feel safe and supported in their physical and mental health and wellbeing.  |
|---|
| The ICS is retaining, recruiting and growing its workforce to meet future need and is representative.   |
| Work, develop and thrive in a compassionate and inclusive environment.  |
| Leaders at every level live the behaviours and values set out in the People Promise.  |
| Service redesign is enabled through new<br>ways of working, using technology and wider<br>innovation to meet population health needs.             |
| Education and training plans and opportunities are aligned and fit for the needs of staff.  |
| Leaders encourage a vibrant local labour market.  |
| High-quality people services.   |
| Integrated workforce, activity and finance planning to meet population need.  |
| The approach creates a system-wide culture<br>that is driven by purpose; enables people,<br>places and the system to fulfil their potential.<br>9 |
|   |

**Outcomes** 

### The ICS People Plan

### **Current actions**

Looking After our People Flexible working

Staff wellbeing including OH & EAP

Placement quality

A = Annual M = Monthly

#### **NHS measures**

Number of ER cases (A), Sickness absence % (M) %Flexible working req approved (A), Retention ¼, Placement feedback (A) Staff survey (A) EAP/OH statistics (M), Roster fill rates & finalisation (M), Appraisal rate (M), Mandatory training rate (M)

Growing for the future

System retention plan Placement capacity Scoping a collaborative Bank NHS all staff leaver rate % (M), NHS/SC turnover rates % (M) NHS Staff survey Qs related to learning PP (A), Placements used (A), No of Bank shifts (M), Agency usage (M), TTH (M), Vacancies (M), WTE (M).

#### **Belonging in the NHS**

Career conversations, 6 High impact areas, FTSU network, Dyslexia support, Career progression for BAME practitioners, System wide allyship training No of conversations, NHS/SC turnover rates (M), WRES/ WDES/MRES (A), Staff survey (A), No. of guardians and champions (A), Number trained (M).

New ways of working Passporting training portability No of passports issued (M). No of honorary contracts issued. CTSF compliance (A)

**Cross cutting themes** Scaling people services vanguard Contract savings (A), TTH process aligned (M), Levels of attainment (A)

## **ICS People Plan ambitions**

The People Plan has four key ambitions.



#### A healthy and well workforce.

Achieved by looking after the health and wellbeing of all our people.



## An inclusive and representative workforce.

Achieved by ensuring our people belong and feel included, recruiting and supporting career development for the less well represented people living and working in the ICS, and ensuring all our people have a voice that is listened to, heard, and acted upon.



### A right sized, talented, well skilled, educated and trained, affordable workforce.

Achieved by ensuring our people want to remain in the ICS and having a triangulated workforce, demand and affordability with an agreed establishment, and skills profile.



### A transformed workforce, delivering health and care priorities in new ways and or at different locations.

Achieved by working with priority programs to develop their people and workforce deliverables, and ensuring our people feel supported to work different.

## **ICS People Plan ambitions**

The priorities for each of these ambitions have been developed with three lenses. Designed to make the Nottingham and Nottinghamshire system the place in which they want to work.



## 1. Managing today's ICS workforce.

Looking after our people; Ensuring our people belong and feel included; Ensuring our people want to remain; Our people feel supported to work differently.



### 2. Making tomorrow better.

Making our ICS a better place to work; Ensuring a compassionate and inclusive environment; Planning a skilled and affordable workforce; Flexible and adaptable workforce.



## 3. Developing a future right sized, right skilled workforce across health and care.

Ensuring our people are healthy and well; Engaged, representative and included Right sized and affordable; Able to deliver excellent care. The People Plan has been summarised into a shared single set of ambitions (Table 1), which is reflected in the ICS individual NHS organisations' People Plans. As such, the combined delivery of these plans (which are specific to their own organisational context), will demonstrate overall collective delivery of the People Plan ambitions and priorities.

## **Table 1** – The Nottingham and Nottinghamshire ICSPeople Plan

| People<br>Plan<br>ambitions                         | A healthy and well<br>workforce  | A fully inclusive and<br>representative<br>workforce   | A right sized, talented,<br>well skilled, educated<br>and trained, affordable<br>workforce  | A transformed<br>workforce, delivering<br>priorities in new ways<br>and or at different<br>locations.  |
|---|--|--|---|--|
| Managing<br>today's<br>ICS<br>workforce             | Enabling - flexible<br>working<br>Improving - staff<br>wellbeing<br>Improving -<br>placement quality and<br>student experience<br>Supporting - all NHS<br>organisations sign the<br>sexual safety charter.                             | Enabling - Career<br>conversation<br>Focusing - on six High<br>Impact Areas<br>Developing - the<br>Freedom to Speak Up<br>Network<br>Training - in dyslexia<br>support<br>Enabling - career<br>progression for BAME<br>colleagues<br>Training - for allyship<br>including active bystander | Delivering - an ICS<br>retention strategy<br>Reducing - agency and<br>bank usage<br>Increasing - placement<br>capacity<br>Agreeing - an ICS<br>Collaborative Bank<br>Supporting - ease of<br>movement in the system,<br>harmonisation of policies,<br>and mandatory training.   | Delivering - staff<br>passporting<br>Making - training<br>portable<br>Delivering - E-rostering<br>Delivering - E-job<br>planning<br>Developing - new roles<br>to make services more<br>resilient<br>Supporting - priority<br>programs to develop<br>their workforce<br>deliverables. |
| Making<br>tomorrow'<br>s ICS<br>workforce<br>better | People working and<br>learning in the ICS<br>feel safe and<br>supported in their<br>physical and mental<br>health and wellbeing,<br>and are therefore<br>better able to provide<br>high quality,<br>compassionate care<br>to patients. | Leaders at every level live<br>the behaviours and values<br>set out in the People<br>Promise. Valuing and<br>supporting life-long<br>learning and leadership at<br>all levels.   | The system is retaining,<br>recruiting and, where<br>required, growing its<br>workforce to meet current<br>demand and activity.<br>Education and training<br>plans and opportunities<br>are aligned and including<br>to enable new ways of<br>working and support<br>personalised career<br>journeys.                                       | Service redesign is<br>focused on enabling staff<br>to embrace new ways of<br>working and the use of<br>technology and wider<br>innovation.<br>Transformation is<br>planned to meet<br>population health needs,<br>drive efficiency and<br>value for money.                          |
| A future<br>ICS<br>workforce                        | Patients and service<br>users describe their<br>experience as being<br>individually focused,<br>appropriate to their<br>needs, timely and<br>delivered with a high<br>degree of<br>compassion.   | Leaders create a sense of<br>individual worth,<br>recognition and belonging<br>within their team,<br>organisation and system.<br>Leaders encourage every<br>individual to have a voice<br>and the flexibility to fully<br>apply their skills and<br>knowledge.                             | The workforce is<br>representative of the<br>population served. There<br>are the right number of<br>staff who are engaged<br>with the right skills at the<br>right time and able to work<br>in the most appropriate<br>location.<br>Opportunities for<br>education and training are<br>available to the employed,<br>volunteers and carers. | Service redesigned<br>around the<br>patient/service user, a<br>consistent application of<br>system wide quality<br>improvement approach<br>(IMPACT).<br>Improved population<br>health outcomes typically<br>associated with 'learning<br>systems' are achieved.                      |

#### **Underpinning Principles:**

- · Driving and supporting broader social and economic development.
- · Leading coordinated workforce planning using analysis and intelligence.
- · Supporting system design and development.
- · Transforming people services and supporting the people profession.

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## **Table 2:** Delivery Plan 2025/26 (supported bypartner organisation People Plans)

|   | September 2024 to June 2025   | June 2025 to March 2026   |  |  |
|---|---|---|--|--|
| Development of a flexible contingent system workforce   | <ul> <li>Provider collaborative to lead work ongoing<br/>extension/development of the current work.</li> </ul>  | <ul> <li>Identification of further reductions in<br/>temporary staffing costs and further use of<br/>collaborative approaches.</li> <li>Scope the development of flexible<br/>contingent workforce models.</li> </ul>   |  |  |
| Work across<br>transformation<br>priorities to have<br>clear workforce<br>strategies -<br>including all system<br>partners within a<br>programme<br>pathway | <ul> <li>Establish the ICS Strategic Workforce<br/>Transformation Group.</li> <li>Confirm with NHS England the required<br/>workforce growth for delivery of the long-<br/>term workforce plan.</li> <li>Initiate process with System Analytics and<br/>Intelligence Unit for the population health<br/>data to drive demand.</li> <li>Work across all providers and social care to<br/>map the existing and future workforce.</li> <li>Implement training to raise skills and<br/>knowledge relating to workforce planning<br/>(six steps process) across programmes.</li> <li>Map workforce elements of each<br/>programme to understand timing and<br/>resource required.</li> <li>Establish education subgroup.</li> <li>Establish a process to be informed of<br/>commissioning intentions (new and<br/>decommissioning) to support a Workforce<br/>Impact Assessment.</li> <li>Active review and horizon scanning of<br/>national and regional funding.</li> <li>Develop networks to ensure shared good<br/>practice to promote innovation and<br/>creativity.</li> <li>Ensure updates relating to the People Plan<br/>are communicated.</li> </ul> | <ul> <li>Establish a process for mapping demand to existing skill mix and available workforce.</li> <li>As part of the annual planning, enhance collaboration and triangulation of demand affordability and workforce.</li> <li>Develop metrics for workforce supply working with NHS England and higher education institutions.</li> <li>With NHS England and higher education institutions, and in line with the long-term workforce plan, establish future needs and start developing Nottingham and Nottinghamshire integrated education approach.</li> </ul> |  |  |
| Move to a one<br>workforce approach   | <ul> <li>Ongoing and an extension of the<br/>efficiencies work to ensure workforce<br/>growth is in-line with programme plans.</li> </ul>   | <ul> <li>Commence work to 'right size' the workforce<br/>across transformation priorities to have clear<br/>workforce strategies - including all system<br/>partners within a programme pathway taking<br/>account of priority programmes and<br/>available funding.</li> <li>Scope a recruitment hub for the ICS.</li> </ul>   |  |  |
| Digital technology<br>as an enabler to<br>flexibility and<br>resourcing on a<br>systems footprint   | <ul> <li>Work with programmes to establish digital<br/>future needs.</li> </ul>   | • Create digital workforce plans for<br>programmes ensuring cross dependencies<br>are mapped. e.g. e-rostering, digital<br>solutions to reduce non-clinical capacity<br>requirements, promoting digital/IT solutions<br>for patient monitoring and remote care,<br>using AI to reduce clinical time, e.g.<br>diagnostics and reporting of diagnostic<br>information.  |  |  |



## **Part two** The Workforce Plan



## Introduction: Workforce Plan Scoping a transformed future workforce

The need for change and transformation is clear. The demographic data we have on population growth, economic activity, and disease prevalence predications shows that the needs of our population are changing as people are living longer with more complex needs.

The statement opposite remains true, what is different is the context is vastly different from post war Britain, when the NHS was created.

Illness is neither an indulgence for which people have to pay, nor an offence for which they should be penalised, but a misfortune the cost of which should be shared by the community.

> Aneurin Bevan Former Secretary of State for Health and Social Care

It is important from the outset that we are clear about, what is within the scope of this and what is not. This Plan sets out the foundations, framework, and an initial road map for the next five years. It aims to highlight in broad terms how many people within health and care are needed, and where they may be working both in terms of organisationally and geographically and the evolving skills needed over the next five years.

The National NHS People Plan and the People Promise to have informed and shaped the thinking set out below setting out the overall sense of what working in the health and care sector needs to feel like and describes the practical delivery challenges and opportunities this presents.

The ambitions for our Nottingham and Nottinghamshire workforce go much further than those national plans. This is a planning document for health and care, and it has a strong focus on greater integration; through an evolving 'one workforce' approach and partnership working.

Nottingham and Nottinghamshire will continue to work to support the delivery of the national NHS People Plan and the Adult Social Care Workforce Strategy and the four strategic aims of the ICS. This approach will drive meaningful integration that not only looks at how we deliver better services within the current parameters, but how we as a system can influence the national agenda. Our 'One Workforce' ambition looks at how our people work together in delivery of our shared goals in health and care, starting with behaviours and the way we work at a system level, as well as how every member of our health and care workforce feels that they belong and are treated fairly. We recognise that there are areas that are out of our sphere of control, for example implementing the real living wage in the independent care sector. However, in these areas we must make the most of the opportunity to influence local partners as well as the national agenda.

> Our 'one workforce' ambition includes all of those working in health, care, the VCSE sector, volunteers, and unwaged carers.



In summary, this plan is a practical framework and exploration for delivery of the requirements of our health and care service, building on national people plans but goes further to drive our integration ambitions. A more comprehensive crosssectoral approach recognising the collaborative commitment we have made across health and care, statutory and nonstatutory partners to meet the needs of our population within our financial limits. It extends a scope of reference and commitment therefore beyond the expectations of the NHS People Plan to encompass all partners in the delivery of 'one team', bound by a common interest in delivering our integrated care strategy. The workforce plan therefore sets the strategic tone and ambition of this work over the next five years, mirroring the requirements of the Integrated Care Strategy and provides a high level Delivery Plan against which the shift of our collective human resources will be assessed.

This is a plan for health and care, it has a strong focus on greater integration; through an evolving 'one workforce' approach and partnership working and has been written to address three key questions:



 Why do we need to change and transform the health and care workforce – the data shows the need for change.



2. What needs to change – the journey with the priority programs show what needs to change.

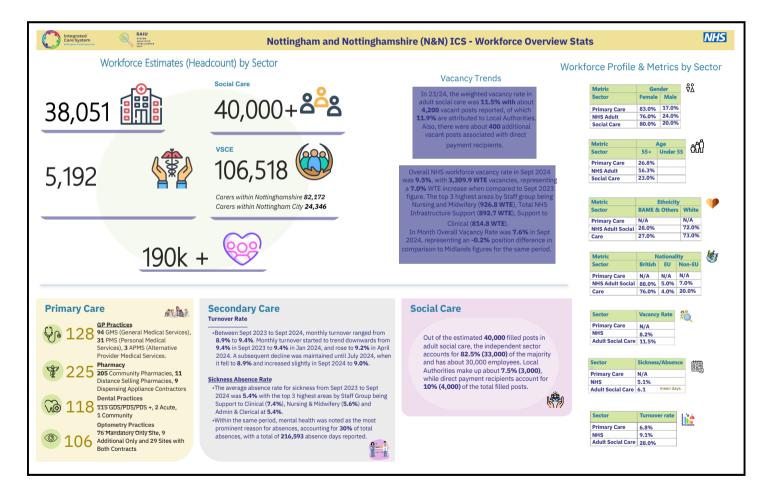


#### 3. How much change and transformation

are needed and by when – planning for how to deliver change and when is evolving in line with system, and political priorities. 2025

# Why do we need to change and transform?

The way, the skills, and the location in which we deliver health and social care will need to change if we are to meet the needs of our population in a sustainable, affordable, and equitable way. We will need to show bold ambition for the system partners to create a vision of the future needed to transform the way health and social care are delivered through a transformed workforce.



#### **Community health service workforce**

The community health services workforce accounts for about a fifth of the workforce in NHS trusts. The workforce includes:

- Registered community nurses
- Specialist nurses
- Advanced practitioners
- Allied health professionals, such as physiotherapists, occupational therapists, speech and language therapists, dieticians and podiatrists
- Consultant doctors
- Consultant nurses
- A significant range of un-registered staff roles

Professionals in community health services support people with episodic needs, with an increasing number of services available for people to self-refer to. They also support people managing long-term conditions, often providing highly specialist services to enable people with complex needs to live at home.

Increasingly professionals in the community work as part of multi-professional teams to support the most complex patient groups to manage their health needs in the community. (For example, frail elderly, palliative and end of life care patients, and children with complex needs). These teams also work together to manage people's worsening health conditions in the community wherever possible, supporting patients' care and wellbeing. However, the extent of multi-professional working for complex patient groups varies across the country. Staff also work within urgent care services such as urgent community response (UCR), virtual wards and rehabilitation services in the community to support patients with escalating health needs or on discharge from hospital. In many places these are relatively new services. Ref: https://www.england.nhs.uk/longread/standardising-community-healthservices/



Workforce numbers will be accurate at a fixed point in time and will constantly be changing, due to joiners and leavers in the workforce. The following table is on the 31st of October 2024 for illustrative purposes.

The system has three main NHS providers Nottingham University Hospital (NUH), and Sherwood Forest Hospital (SFH) NHS Trust provide primarily Acute based care. Nottingham Health Care Foundation Trust (NHFT) provides primarily community-based care in addition to Mental Health in and outpatient care, and Offender Health Services. Given the way workforce information is recorded giving a definitive split between the workforce delivering acute and out of hospital (OOH) workforce for NHS providers is only indicative in the table below.

| Occupation<br>types   | Acute  | OOH<br>(inc. Mental<br>Health) | Social Care | Total  |
|---|--------|--------------------------------|-------------|--------|
| Medical & dental  | 3,127  | 1,213                          |             | 4,340  |
| Nursing   | 6,984  | 3,325                          | 750         | 11,059 |
| Registered/<br>qualified<br>scientific,<br>therapeutic and<br>technical staff | 3,038  | 2,092                          | 175         | 5,305  |
| Support to<br>linical staff   | 3,883  | 2,382                          | 30,825      | 37,091 |
| Other   | 7      | 8                              | 4,925       | 4,940  |
| Non-patient<br>facing   | 6,349  | 4,773                          | 2,625       | 13,747 |
| Grand total   | 23,388 | 13,793                         | 39,300      | 76,481 |

The analysis includes Nottingham University Hospitals, Sherwood Forest Hospitals, Nottinghamshire Healthcare, City Care, NEMS, PICS, EMAS Nottinghamshire division, General Practice, Primary Care Networks and the ICB, with the social care workforce based on estimates by Skills for Care.

Community health services are delivered by a range of professions and are organised in many ways depending on the structure of the integrated care systems including the third sector nonprofit making organisations, charities and voluntary and community groups. This plan currently focuses on the core service provision that should be considered for every neighbourhood. It does not cover the complete organisational form or operating model for community health currently within the Nottingham and Nottinghamshire system. **The aspiration is to build the one workforce to include all service providers over time.** 

## **ICS population data**

The ICB System Intelligence and Analytics Unit (SIAU) demographic projections account for age-related growth in the population that is expected in Nottingham and Nottinghamshire, based on the Office for National Statistics projections of the population changes over the next 20 years. The projections do not model:

- The potential impact on the population of which may be becoming more or less unhealthy due to societal factors.
- The impact of additional activity that might be needed to treat people on the waiting lists is also excluded.
- Any existing workforce skills and capacity shortfalls
- The impact of any transformational changes.

## With those caveats aside, what is the data showing us?

- The working age population for Nottingham and Nottinghamshire is set to increase by just 3.5% over the next ten years and about 4% over the next 20 years.
- In contrast, the population aged 70 and over is expected to increase by 18% in the next ten years and 29% in the next twenty years.
- This means there will be an imbalance between additional demand from people who will need care compared to the natural growth in the number of people who will be able to care for them.

### The situation is slightly different in different parts of the county and city

- In Bassetlaw, Mid Nottts and South Notts we will also expect to see bigger increases in absolute terms in those older age groups over the next 20 years.
- In Nottingham City we see lower absolute growth due to a younger population.

Additionally, using our patient-level data in GPRCC, we can also model the growth in specific long-term conditions that we might expect in the aging population, based on the age-specific prevalence in the current population but projected forward based on age-related growth. Over the next 10 years, we would expect the number of people with:

- Heart failure to increase by 20%
- Stroke by 17%
- COPD by 15%
- Moderate or severe frailty by 24%.
- Over the next 20 years, we might expect to see the number of people with some of these complex long-term conditions to increase by between 40% to 50% compared to what we see today, and we could expect the number of people with dementia to increase by up to 55%.



We also know that we are currently seeing growth in some conditions that is not caused by age alone. So, for example, we are seeing increased demand for services for Type 2 diabetes and cardiovascular conditions, due to lifestyle factors, such as diet and exercise; and for neurodivergent conditions such as Autism and Attention Deficit Hyperactivity Disorder (ADHD). Workforce plans will need to plan for managing these conditions and preventing or delaying the onset of physical health conditions where possible.

Future iterations of this SAIU strategic model over the next 12 months will attempt, with Public Health input, to estimate and model these additional demand growth areas, and identity the potential for preventing or mitigating these. We also recognise that, over a lifetime, people rarely have just a single physical health condition or a mental health condition; they have combinations of multiple long-term conditions. The SAIU have developed a segmentation approach that looks at these combinations of long-term conditions. The model outputs show that the segments of the population where there will be the most growth over the next 10 years are the most complex cohorts with multiple long-term conditions:

- 25% growth in the number of people with two or more complex long-term physical health conditions with dementia.
- 18% growth in the number of people with two or more complex long-term physical health conditions without dementia.
- This compares to an estimated 5% growth in the overall population over the same time period.
- The analysis is a local methodology and still requires further clinical review and approval before the ICB can fully adopt it and use the quantified outputs it produces for detailed workforce planning; but the indicative outputs at this stage are sufficiently accurate to guide the strategic direction of travel.



The SAIU also aim to project the additional resource required in financial and activity terms, as well as quantified estimates of the type and number of additional workforces required for each population segment. Detail is contained in Appendix B.

The system will not be able to meet our future population health needs by continuing to grow the workforce based on the current model of service delivery.

It is clear that the demands on the system in the future will be significant and different to those faced today. Given the modelling we cannot continue to deliver services as we do today. There simply will not be the workforce (based on working age population) nor the estate in the traditional acute hospital configuration to expand services to meet these needs.

### **Current workforce challenges**

This workforce plan has been developed against the backdrop of an unprecedented workforce crisis. Addressing our workforce challenges is the biggest barrier to improving the way we provide health and care in our communities. It is vital that we get it right for our workforce so we can provide the best possible care for the people of Nottingham and Nottinghamshire.



## Key workforce challenges

#### **Recruitment and retention**

It is nationally recognised that health and care face challenges in recruitment and retention – areas including nursing and midwifery, dental nursing, care workers and within the VCSE sector face the biggest issues. It is also nationally known that we have an ageing workforce and that retention rates for both students and newly qualified entrants are poor. We are committed to:

- A coordinated approach at a system level to attract more people to work in the sector, with clear career pathways and a commitment to being good employers to become an employer of choice.
- To develop how workforce move more easily across the system as part of the review to retain our people.

### **Diversity in our workforce**

Our workforce does not reflect the diversity of the 1.2m population we serve. We need diversity in our workforce at all levels to ensure decisions are being made and care is being provided, that meets the needs of everyone.We have a significant way to go to ensure we have a workforce that represents the people we are serving, particularly at senior leadership levels. To do this requires positive action at a system level and addressing inequalities is a key priority within this strategy.

#### Health and wellbeing

The pandemic and subsequent recovery has been truly challenging for our workforce. Staff members have worked tirelessly to provide care when demand has been high, resulting in high sickness absence levels compared to pre-pandemic levels. This continues to place further strain on our workforce, our finances, and the services we provide. We recognise that we must take more action to help keep our workforce well; focusing on sustainable workplace wellbeing, cultivating balance and flexible ways of working that minimise the causes of sickness.

### **Cost of living crisis**

As the biggest collective employer in Nottingham and Nottinghamshire, we have a fundamental role to play as an anchor institution to support our workforce and wider communities through economic growth and recovery. The East Midlands Combined County Authority is developing an Inclusive Growth Strategy for our region, and we want to make sure that we are both contributing to this development and aligning its outputs to our workforce plans.



## Social care parity across the system

The pandemic further reinforced the lack of parity between our NHS and Social care workforce. We acknowledge that we have so much more to do as a system to improve the experience of colleagues in social care, to use our collective power and influence to share many of the benefits enjoyed by NHS colleagues. This will be extended to our primary care and VCSE workforce too. We recognise our workforce in social care, primary care and VCSE should benefit from receiving the living wage, having access to occupational sick pay and occupational health and wellbeing support.

### The national political context

A new government has brought a new focus and approach to NHS planning, and whilst there is a short-term focus on financial balance there is a longer-term planning process under way.

A 10 Year Health Plan and a refreshed workforce plan is to be unveiled in the spring and summer of 2025.

Lord Darzi's report laid bare the systemic issues which have over a number of years resulted in poorer experiences for patients and staff.

The data shows that nationally:

- There are almost 16% fewer fully qualified GPs in the UK than other high-income countries relative to our population.
- The number of nurses working in the community fell by at least 5% between 2019 and 2023.
- There was a reduction of 20% in the number of health visitors – who can be crucial to the development in the first five years of a child's life – between 2019 and 2023.
- The number of mental health nurses has just returned to its 2010 level.

Whilst the NHS 10-year plan will focus on the delivery of three big shifts in the focus of healthcare.

- Hospital to community.
- · Analogue to digital.
- Sickness to prevention.



Joint Ministerial Foreword

**Executive Summary** 

Chapter 1: Driving growth through employment

Chapter 2: Problem diagnosis and the case for change

Chapter 3: Tackling economic inactivity caused by ill health

Chapter 4: A Youth Guarantee to unleash opportunity and set young people on the path to success

Chapter 5: Creating a new jobs and careers service that can support more people into work and to get on in work

Conclusion

Chapter 6: Taking a system-wide approach to Get Britain Working

The Government's White paper 'Get Britain Working'[iii] sets out an ambition to scale up and deepen the contribution of the NHS and wider health system to improve employment outcomes, which will influence the transformation agenda for the ICB. The paper sets out the strong evidence on the health benefits of good work, including:

- Supporting the NHS to provide 40,000 extra elective appointments each week and deploy dedicated capacity to reduce waiting lists in NHS Trusts in England with the highest levels of health-related economic inactivity.
- Address key public health issues that contribute to worklessness, through an expansion of Talking Therapies, our landmark Tobacco and Vapes Bill and a range of steps to tackle obesity (including trials of new treatments).
- Expand access to expert employment advisers as part of treatment and care pathways, in particular mental health and musculoskeletal services. And to expand access to Individual Placement and Support (IPS) for severe mental illness, reaching 140,000 more people by 2028/29.



## The local political and social context

In March 2024, the East Midlands Combined County Authority (EMCCA) published its strategic approach and framework for growth. The vision for the EMCCA is:

*"We will make our region more prosperous, sustainable and fairer, helping our people and businesses to create and seize opportunities."* 



The goal goes beyond the purely economic, towards an ambitious agenda of transforming the life chances sustainably of everyone in the EMCCA area. While economic growth and high productivity are central ambitions for EMCCA, inclusive growth is an approach enabling as many people as possible to contribute to and benefit from greater prosperity. EMCCA's prioritisation of three areas will be most relevant:

"Aligning skills to economic need to increase productivity and wellbeing" which aligns to our drive for productivity and recognises the benefits of good quality work on mental and physical health. "...more and higher paid ... jobs" which will include improvements to skill mix, training, and education to ensure that we have the right roles, in the right places delivering the care needed. "Reducing inequality and promote social mobility" which aligns to our role as an anchor institution to drive local growth and development in business but also as an employer to ensure we recruit staff from our local population and move towards becoming representative of the population we serve."

The local authority plans have a golden thread of aligning and raising skills, creating more jobs, and supporting residents into employment. This aligns with the Integrated Care Systems strategy and our ambition to develop our workforce, support local economic development and be representative of the population we serve.



## What needs to change?

#### A workforce based on system service transformation

The ICS transformation areas have been used as a framework for the development and delivery of a strategic workforce plan, and provide the building blocks for the development of a workforce plan driven by transformation objectives rather than financial envelopes. An ICS People Planning Framework has been developed to ensure consistency of approach and ensure alignment around the four standard workforce objectives detailed in NHS people plans.



Work across transformation priorities to have clear workforce strategies and plan, including all system partners within a program – matrix working will be key to understanding dependencies and opportunities across programs.



#### Move to a 'one workforce approach'

recognising that the future workforce will want to have flexible rewarding careers within a system that recognises and develops talent and is representative.



**Development of a flexible contingent** 

**system workforce** supported by workforce policies, practices and procedures that are

simplified, standardised across the system,

activity (wherever possible).

and use technology to automate transactional

**Digital technology as an enabler to flexibility and resourcing** a systems footprint not an organisational one with coordinated implementation of workforce digital technology e.g. e-rostering and e-job planning.

System leaders will need to increasingly make some fundamental decisions regarding the organisational arrangements for the delivery of care. These decisions will potentially have a material impact on the employment model and how the workforce transformation can be planned and delivered over the next five years.

#### **Priority programme service transformation**

Priority transformation programs will continue to be developed concurrently with a phased delivery plan over the next five years and will include:

- Strategic workforce efficiency and transformation
- Frailty, including Proactive Personalised Care
- Community Transformation, including Primary Care
- UEC Transformation, including respiratory, admission avoidance, UCCH (UEC Board)
- Mental Health (Mental health board)
- Elective pathway redesign and increased productivity, led by the provider collaborative (Planned Care Provider Transformation)
- Send of Life / Hospice Care (Planned Care Provider Transformation)
- Digital Transformation, with a single digital transformation approach across health and care (Digital and Intelligence)
- Best Value Services and Waste Elimination (Clinical and Professional Transformational Senates)
- Provider Collaborative
- Planned Care Provider Transformation And not a program:
- Children and young people.

Each programme will be expected to drive meaningful workforce integration that not only looks at how we deliver better services within the current parameters, but how we as a system can influence the national agenda.

Our 'One Workforce' ambition looks at how our people work together in delivery of our shared goals in health and care, starting with behaviours and the way we work at a system level, as well as how every member of our health and care workforce feels that they belong and are treated fairly. We recognise that there are areas that are out of our sphere of control, for example implementing the real living wage in the independent care sector. However, in these areas we must make the most of the opportunity to influence local partners as well as the national agenda.

> Our 'One Workforce' ultimate ambition would be to have a workforce plan that includes all of those working in health, care, the VCSE sector, volunteers, and unwaged carers.

2025

As a system, we have a strong history of working together to deliver health and care services, we still have more work to do to undertake the culture change needed to truly transform the way we deliver care.

## What will influence the workforce transformation?

We recognise we must work with our workforce across all organisations and all levels to shape the culture and ways of working we want to see. We acknowledge we need to challenge and call out behaviours and outdated nonvalue adding ways of working to promote this culture shift where collaboration, trust, and openness are at the heart of everything we do.





### Financial affordability and the impact of funding arrangements

All our health and care services are facing unprecedented financial pressures. Our people are our greatest asset, but due to significant growth during the pandemic the workforce is contributing to the current financial pressures with our running costs at unsustainable levels– with higher sickness absence rates, agency and locum spend and reduced workforce productivity. It is critical that we take action to resolve these workforce challenges in a sustainable way.

This will not necessarily be about our overall headcount, but focusing on retention, improving wellbeing initiatives, as well as thinking about working in a different way, embracing digital advancements, and reducing costly agency and locum spend, and premium pay. Our current planned spend across the system (our three main providers NUHT, SFH, NHT plus ICB expenditure – correct as of December 2024) is £4,295 million for the financial year 2024-25 of this, direct pay expenditure amounts to £1,850 million. To deliver this plan £257 million of efficiencies are required from the four system organisations, of which £202 million are recurrent.

Current funding arrangements may be distorting local decisions on skill mix, given that the salary costs to providers differ significantly from the actual costs from a taxpayer perspective. In particular, NHS trusts are incentivised to plan to use junior doctors rather than other staff, because NHS England covers half of the basic salary costs of doctors-in-training – and all GPs in training – with further national funding for their training placements. This means, for instance, that the costs to an NHS trust of employing a nurse is around four times that of a newly qualified doctor and broadly similar to that for a specialty registrar.[iv]





## Table 3: Average earnings and costs to employers of selectedprofessions employed by NHS trusts or in general practice

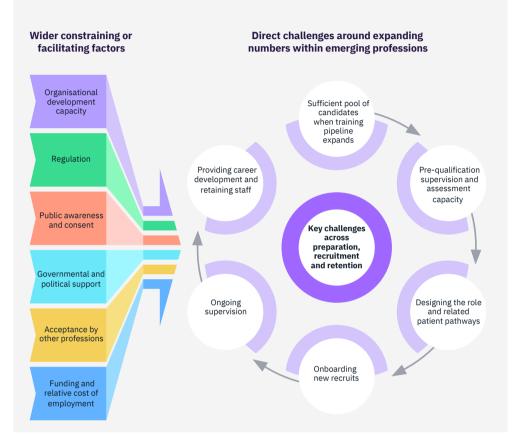
Source: Nuffield-Trust-In-the-balance-report.pdf

Note: Recently qualified GPs can also be employed through ARRS since 2024 (with general practice nurses set to be added in 2025) and have salary costs covered centrally.

### How much change and transformation are needed and by when?

It is important for the system to learn the lessons from previous national and ongoing initiatives to introduce new and emerging roles and reshape the workforce. Important factors that need to be considered when embarking on such work now and in the future, encompassing challenges, constraints and facilitators are presented below. Although each priority program has, and will continue to have, unique challenges and opportunities, most of these factors run through all initiatives.

## Table 4: Challenges, constraints and facilitators to the use of new and emerging roles



The ICB working assumption is that the service delivery model will need to transform, delivering more preventative care in community settings and less in line with the current acute in hospital model. To achieve this, it is estimated based on

current evidence that a 20% shift in service delivery will be needed over the next five years, as there will be little funding to grow the workforce, this will mean a shift of up to 20% in staff delivering acute episodes of care to out of hospital and preventative models. Subject to NHS planning guidance zero workforce growth is assumed in year one, 2025/26 with a modest 2% growth in years two to five.

### The current workforce numbers and impact over the next five years

As of 31st October 2024, 51%, of the total workforce delivers Social Care, 31% Acute Care and 18% Out of Hospital Care (inc. Mental Health). At the end of year five of the plan this could have changed to 51% delivering Social Care, 24% Acute Care and 24% Out of Hospital Care (inc. Mental Health).

If the priority service transformation plans are fully delivered, the indicative impact in the wholetime equivalent workforce numbers as detailed on the next page.

|  | 25/26<br>Year 1<br>0% shift                       | 26/27-<br>Year 2<br>3% shift  | 27/28<br>Year 3<br>10% shift   | 28/29<br>Year 4<br>7% shift   | 29/20<br>Year 5<br>2% shift                        |
|--|---|---|--|---|--|
| % Workforce<br>delivering services<br>in acute care<br>settings                          | 31%<br>c23.3k                                     | 30%<br>c23.1k   | 27%<br>c31.3k  | 25%<br>c20.2k   | 24%<br>c20.1k                                      |
| % Workforce<br>delivering care in<br>Out of Hospital<br>(inc. Mental Health)<br>settings | 18%<br>c13.8k                                     | 19%<br>c14.7k   | 22%<br>c17.3k  | 24%<br>c19.2k   | 24%<br>c20.0k                                      |
| % Workforce<br>delivering care in<br>Social Care<br>settings                             | 51%<br>c39.3k                                     | 51%<br>c40.0k   | 51%<br>c40.8k  | 51%<br>c41.7k   | 51%<br>c42.5k                                      |
| Transformation<br>Focus  |   | This is when the bulk of the<br>transformation shift happens as all<br>the preparatory work,<br>recommissioning and retraining<br>have happened. All priority<br>programs start to deliver<br>workforce transformation.<br>Good communication will be<br>necessary to ensure staff are<br>engaged with all the<br>transformation programs - public<br>engagement and consultation will<br>also be necessary to explain the<br>shift of care delivery. | Continuation of<br>transformation shift<br>from Year 2 (left,<br>26/27)  | Embedding<br>the<br>transforming<br>workforce,<br>evidence of<br>new skills<br>and ways of<br>working<br>having an<br>impact on<br>patient<br>outcomes. | Final year of transformation                       |
| People Team<br>Actions   | Actively<br>recruiting into<br>non acute<br>roles | Switch to non acute<br>transformation delivery plans in all<br>programs.  | Depending upon the<br>employment model<br>developed in years<br>1&2 staff transfers<br>TUPE may be<br>necessary.<br>Implementation of<br>more flexible ways of<br>working. | Continuation<br>of work in<br>Year 3  | Continuation<br>of work in<br>Year 3 and<br>Year 4 |
| Work to support<br>training  |   | Work with HEIs to adapt<br>education to fit the new care<br>delivery model.   | Education and<br>training programs in<br>place to support<br>transformation as set<br>out in skills work with<br>transformation<br>programs.                               |   | Continuation<br>of work in<br>Year 3 and<br>Year 4 |

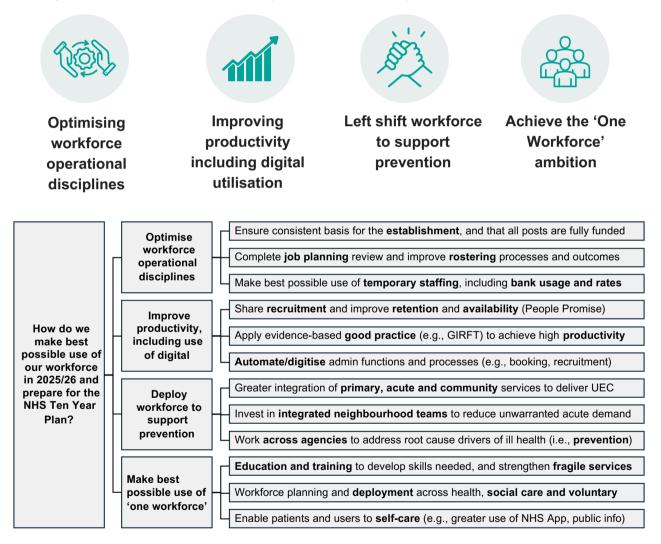
**Overall workforce growth** 

No workforce growth in year one assumed 25/26 with very modest shifts from acute delivery of care. An assumed 2% growth in years 2-5.

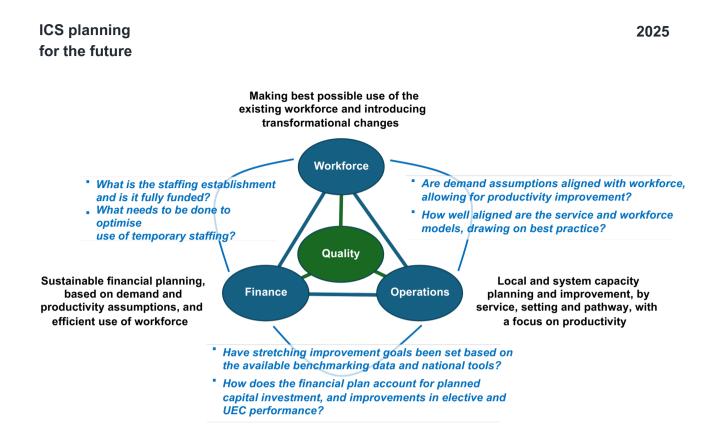
## **Workforce Transformation Plan**

## Optimising use of the current workforce and introducing transformational changes

Whilst we need to develop our future workforce the need to effectively control and deploy our existing workforce continues as a priority focused on four key themes:



It is essential that the work of transformation programs is both internally integrated to ensure that alignment of workforce, finance, operations and quality of care and also that across the programs there is a system level of alignment.





# The process of transformation workforce planning

Programs are encouraged to follow the skills for care six steps methodology for workforce planning.

#### The Six Steps Methodology offers:

A systematic practical approach that supports the delivery of quality patient care, productivity and efficiency. Assurance that workforce planning decisions taken are sustainable and realistic. A scalable approach, from small ward-based plans to large organisations. A joined-up approach with social care, where the same approach has been adopted.

- Step 1: Defining the plan
- Step 2: Mapping service change
- Step 3: Defining the required workforce
- Step 4: Understanding workforce availability
- Step 5: Planning to deliver the required workforce
- Step 6: Implement, monitoring and refresh

| iuture                               |  |  |   |  |   |
|--------------------------------------|--|--|---|--|---|
| Optimising use of existing workforce | Delivering the future of HR:<br>The professionalisation and<br>standardisation of HR<br>policies, procedures, and<br>practices across the ICS  | Strategic workforce planning:<br>System-wide integrated<br>workforce approach linked to<br>population health predictions   | Resourcing/right sizing<br>(including retention)  | The resources, infrastructure,<br>and govemance. Deliver<br>Planning for the future:<br>Transforming the health and<br>social care workforce for<br>Nottingham and<br>Nottinghamshire  | ICS workforce strategic themes  |
| f existing workf                     |  | Data sharing   | Balancing the<br>needs of the<br>system with the<br>aspiration of the<br>Long-Term Work<br>Force Plan.  | Work pressures<br>and delivery of<br>today's financial<br>efficiency priorities.<br>The challenge of<br>linking the<br>education plans to<br>the long-term<br>workforce plan.  | Issues and risks to<br>delivery   |
| orce                                 | All NHS providers being registered and<br>fully utilising the digital staff passport to<br>support movement of staff between<br>organisations  | Establish a common workforce planning<br>approach. Integrate workforce data,<br>analysis and intelligence into system<br>planning to inform capacity, demand and<br>afford billity. Developing 'one version of | Focus on collaborative approach to<br>shortage skill areas to develop system<br>working approaches. Establish<br>collaborative standard bank rates, stage<br>one alignment of existing bank pay.<br>Introduce system talent half yearly<br>development program. Agree a system<br>wide Equality and anti-racist strategy. | Governance mechanisms have been<br>established will as needed evolved &<br>embedded. Stage 1: Performance and risk<br>will be managed monthly to create a more<br>dynamic 'one workforce' ICS WTE plan<br>with pay bill and activity triangulation.  | Year 1<br>2025/ 26<br>Baseline and plan transformation<br>and delivery. |
|                                      | approach to measuring workforce<br>performance and productivity.<br>Developing a rotational scheme to support<br>professionals to move between sectors<br>(e.g. NHS providers, primary care and<br>social care) and pathways | Establish a common approach to<br>productivity measurement. Develop 3 – 5-<br>year digital skills workforce development and<br>training plan as part of wider ICS<br>workforce planning Develop a system wide  | System approach attraction and retention.<br>Stage 1: of integrated system resourcing.<br>Introduce digital enabled solutions for<br>system recruitment. Grow the contingent<br>workforce to include multi agency working.<br>System wide implementation of regional<br>talent academy.                                   | 'One workforce' becoming a reality.<br>Providers workforce - right sizing.<br>Competition for roles in high demand will<br>have been replaced with collaborative<br>approaches that support the system 'one<br>workforce' approach. Economies of scale<br>and the benefits of, Simplification,<br>Standardisation, Consolidate and Automate<br>are delivered.              | Year 2<br>2026/ 27<br>Deliver and review                                |
|                                      | Establish core HR working across the NHS providers including Primary care  | Explore further opportunities for<br>alignment across the system to support<br>service transformation planning and<br>Integration  | Expand digital solutions & AI supported<br>recruitment. Stage 2: establish full<br>recruitment hub based on evaluation of<br>proof of concept and identified<br>economies of scale  | Population health needs drive plans.<br>Stage 2: workforce planning delivers<br>clinical service transformation, new roles<br>and new ways of working, integrated<br>education and training becomes directly<br>informed by and aligned to population<br>health predicted data. The dynamic one<br>workforce plan becomes long-term<br>looking with partners at 5-15 years | Year 3<br>2027/ 28<br>Deliver and refresh plans                         |
|                                      | Review evaluate and<br>seek further<br>opportunities   | Review, evaluate and<br>further develop<br>Strategic workforce<br>planning   | Operational system<br>recruitment hub.<br>Stage 3: review,<br>evaluate and further<br>develop all resourcing<br>approaches and<br>consider further<br>consolidated working  | Stage 3: the<br>processes put in<br>place at stage 2 are<br>reviewed and refined<br>to ensure optimum<br>deliver of aligned<br>workforce plans.  | Years 4-5<br>2028/29 & 30<br>Deliver                                    |

Transformation of models of care and workforce deployment

# What transformation looks like?

#### Transformation of models of care and workforce deployment – a move to integrated care and integrated neighbourhood teams (INT)

The aim of integrated care is to give patients control over their care provision by coordinating services around them; in contrast to the existing arrangements with care coordinated around the service providers. Integrated care isn't (usually) about structural/organisational integration, it's about a range of different organisations across the NHS, voluntary sector, social care etc working together, supported by common purpose, shared data/analysis, a joint approach to service/workforce planning, shared approaches to quality improvement, shared approaches to public/patient involvement etc.



There has tended to be an assumption that staff in teams and services know each other and have a good understanding of their respective roles and capabilities that will allow them to do this. Very often this is not the case and especially not as INTs will be bringing together GP practice, wider primary care, social care, community and a range other staff including many people from other parts of the system into new teams. These staff will have often worked separately and been loosely connected. The nature of their work means that much of their time is spent in oneto-one consultation with patients or contact with clients rather than colleagues.

Work by Michael West [v] and others [vi] shows a clear link to effective teamwork and performance. However, too often in healthcare people work in 'pseudo-teams', i.e. they are in work groups which lack vital elements. West identifies several elements of high functioning teams:

- A limited number of clear objectives.
- Clear roles and responsibilities.
- High-quality and frequent communication and interdependent working.
- Reflectiveness the team comes together regularly to reflect on their practice, how they work as a team, their relationship with other teams and how these can be improved.
- Conflict is identified and resolved.

This helps to create an environment of 'psychological safety' [vii] in which staff can voice concerns, try out ideas and talk about things that have not gone well. This is also closely associated with high levels of team effectiveness, innovation, productivity and higher quality care. In addition, mentoring, peer support and feedback on progress are needed to help with the continued development of the team and sustaining progress.

# The following are eight priorities for the system to include in addition to specific employer actions:

- **Developing employment models** that enable staff to work for a local health system rather than just one organisation within that local health system.
- **2** Supporting flexible career paths across roles in health and care.
- **3** Working with schools, colleges and local communities to attract local people into health and care careers.
- **Working with local enterprise partnerships** to help increase employment opportunities, including improving access to skills training.
- **5 Optimising apprenticeships** and getting best value from the apprenticeship levy.
- 6 A more systematic, scaled-up approach to developing multidisciplinary teams that make better use of existing skills – and equip staff with new/enhanced skills – to reflect new models of integrated care.
- **7** Proposals for how the system can use OD to bring together local clinical and operational leaders from across different sectors as well as staff, patients, service users and carers, to redesign workforce models, particularly for service transformation priorities.
- A strategic approach to system growth, training and education of the future workforce includes a big emphasis on developing a more agile, flexible workforce, with a stronger bedrock of generalist skills and with a good understanding of population health, social determinants of health etc. and better able to work in multidisciplinary teams and across traditional sectoral boundaries.

# Priority activities for collaborative action led by the ICB:

#### Making the NHS the best place to work:



Developing employment models that enable staff to work for a local health system rather than just one organisation.



Designing a core induction and a standard set of statutory and mandatory training requirements for all new starters across a local health system



2025

Supporting flexible career paths across roles in health and care, including enabling staff to move easily between roles in different employers.





Developing employment models for primary care networks that enable staff to work across different settings. Developing collaborative approaches to measuring and improving equality, inclusion and diversity

# Improving the leadership culture:



Succession planning and talent management to develop local current and future leaders with the right skills.

# Workforce redesign:



Spreading and adopting new roles and new ways of working to better meet local population health needs.

# Releasing time for care:



Developing strategies to build digital literacy across the local workforce and ensure staff are equipped to realise the potential of digital technologies.

# Priority activities for collaborative action led by the ICB:

#### Growing and training our future workforce:



Working with schools, colleges and local communities to attract local people into health and care careers.



Optimising apprenticeships and getting best value from the apprenticeship levy.



Working with local enterprise partnerships to help increase employment opportunities, including access to skills training.



Developing collaborative arrangements for international recruitment across local providers that help address workforce shortages and adhere to ethical recruitment standards



Overseeing distribution of clinical placements and medical rotations across providers.



Developing collaborative approaches to managing temporary staffing, including establishing collaborative staff banks.

#### **Underpinning activities:**



Developing an agreed system-wide approach to measuring and analysing workforce data and performance.



Aggregating local workforce requirements to support discussions with national bodies on priorities for education, training and workforce development.

#### **Embedding a workforce transformation framework**

The workforce transformation framework is being developed with the ICB transformation delivery group program office. Project initiation documents for all the priority programs will need to be reviewed and from these an overall workforce plan with milestones and deliverables for the system workforce plan will be developed. This work is planned for February and March 2025.

# Conclusion

Planning for a future one workforce is a complex and multi faceted process, with multiple dependencies. The additional outof-hospital workforce will need to balance managing greater prevalence of long-term conditions, coordinating the care of individuals with complex care needs through Integrated Neighbourhood Teams (INTs), and more preventative work helping people live healthier lives and supporting older adults with challenges such as social isolation.

The skills of both the current and new workforce will need to be focussed on these areas, with education, training and development especially centred around meeting the needs of a growing older population with multiple physical and mental health conditions.

The ICB will need to regularly review the workforce plan on at least an annual basis using a rolling five-year workforce model and rolling 10-20 year population demand model so that we might anticipate the future needs of the population and plan the future workforce accordingly, in a proactive manner.



[i] Definition of 'one workforce' - NHS ICS Design Framework – 'we expect ICS NHS bodies to adopt a 'one workforce' approach and develop shared principles and ambitions for people and culture with local authorities, the VCSE sector and other partners' <u>Embedding a workforce</u> <u>transformation framework</u>

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[ii] Building strong integrated care systems everywhere: guidance on the ICS people functions, Version 1, August 2021 NHSE

[iii] Get Britain Working White Paper - GOV.UK

[iv] National Audit Office (2016) Managing the supply of NHS clinical staff in England. National Audit Office. www.nao.org.uk/reports/managing-thesupply-of-nhs-clinical-staff-in-england. Accessed 4 October 2024.

[v] West MA, Lyubovnikova J. Real Teams or Pseudo Teams? The Changing Landscape Needs a Better Map. Industrial and Organizational Psychology. 2012 5(1):25–8. <u>Embedding a</u> workforce transformation framework

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[vi] Fiscella K, Mauksch L, Bodenheimer T, Salas E. Improving Care Teams' Functioning: Recommendations from Team Science. Joint Commission journal on quality and patient safety. 2017;43(7):361–8.

[vii] HBS Working Knowledge. 2023. Four Steps to Building the Psychological Safety That High-Performing Teams Need Today. <u>http://hbswk.hbs.edu/item/four-steps-to-build-thepsychological-safety-that-high-performing-teams-need-today</u> Appendix A

# Currently out-of-scope and working assumptions

The scope of this People and Workforce Plan contains a number of working assumptions and exclusions that will be addressed in future iterations of the plan:

- Detail relating to the workforce employed in General Practice and Social Care and other system providers has not been included, at this stage the plan focuses on the NHS provider workforce as a starting point.
- Assumptions relating to workforce growth have been included for years 2-5 this is subject to detail yet to be published in annual and long-term planning guidance.
- The plan recognises the demographic profiling for the future population health needs as a predictor of future demand for activity.
- An indicative 20% shift in service delivery, to move to more of a prevention upstream model of delivery from the current treatment in hospital model in recognition of the population health predictions has been used.
- A model of employment and system organisation configuration is not included, the focus of the workforce plan is to outline the transformation shift in service delivery to out of hospital.
- Detailed workforce plans relating to the priority programs will be developed by each program, the workforce plan will reflect the sum of these priority programs transformation including skills mix, location of service delivery and workforce integration.
- The plan currently uses a whole-time equivalent level not a professional or specialty level, this degree of detail will be included in future versions of the plan.
- Future iterations of the plan will include detail relating to education and training, retention and attraction based on the developing professional system strategies, for example Nursing and Midwifery.

#### Appendix A



- The plan focuses on transformation not improved operational and transactional efficiencies.
- Governance and oversight of delivery for the workforce plan is part of a wider consideration for governance and oversight of system transformation which as yet to be confirmed.
- Digital transformation will have a potentially significant impact on workforce, automation and training will be key, the workforce plan will be aligned to the emerging digital strategy.
- The whole-time equivalent numbers are based on establishment in NHS providers and therefore will be subject to review as part of the annual operational planning round.
- This Workforce Plan is dependent upon the evolving Integrated Care Strategy. As such it is anticipated that the People and Workforce Plan will evolve both as the ICS strategy evolves and in relation to the emerging national requirements as set out in the anticipated 10 NHS plan and the updated Workforce Plan.
- This Workforce Plan will need to evolve as the transformation priorities develop to include more detail of workforce transformation in general practice and in the local authority and social care workforce.



# Building our Integrated Neighbourhood Teams: A Workforce Perspective 2025/6

Integrated Neighbourhood Teams (INTs) (and associated multi-disciplinary approaches supporting people to maintain independence at home) need practical support from the system in which they operate, including clarity on their overall purpose and performance metrics which reflect their integrated care responsibilities.

Evidence suggests that integrated health and care teams, incorporating MDTs, can lead to a range of positive impacts for individuals and families, including increased survival rates for people diagnosed with cancer, reductions in the number of people at risk of abuse being taken into care, and gradual reductions in people with long term conditions and/or older people undergoing unplanned admissions to hospital. MDTs can also result in professionals feeling more supported and positive about their work, and therefore improving their overall wellbeing and motivation. However, other studies have found that MDTs have little or no impacts in relation to reducing people's reliance on health and social care services on a population level and that they can result in people feeling less, not more, able to influence decisions over their care. Consequently, the way in which MDTs are designed, implemented and resourced is crucial to positive impacts being achieved (Multidisciplinary teams working for integrated care - SCIE). In order to maximise our opportunity for success the design and oversight of the INT

approach rests with the Community Transformation and Frailty Transformation Programme Boards as part of a broader programme of transformational change across our system.

Initial consideration of the make-up of our INTs, with specific reference to the development of our frailty pathway in 2025/6, is under development. We have identified Frailty as our starting point for a wider model of integrated working, with rapid inclusion of integrated approaches for addressing the needs of people with long term conditions, severe multiple disadvantage and for children and young people with complex needs from 2025/6 onwards.

Our Model for Multi-disciplinary working within the Frailty INT in 2025/6. We are focussed on function rather than form in this initial development period. We are proposing a core 'management' capability comprising a senior clinical leader, a senior managerial lead and a senior care professional. This capability will need to demonstrate the following characteristics of skills and competencies.

# A) Core Skills and Competencies

#### Facilitative Leadership:

• Team leaders of MDTs should generally be facilitative in approach to encourage different contributions but be ready to be more directional when necessary.

#### **Experienced leadership capability:**

• An awareness of team dynamics and a willingness to challenge poor collaborative practice are important competencies for team leaders.

#### A learning environment (culturally and physically supported):

• Supportive physical and/or virtual environments and dedicated team reflection time improve communication and strengthen constructive discussion between members.

# Knowledge of local community strengths and assets and maximising MECC approach:

• MDTs need to engage with other teams and services in their local neighbourhoods to help their wider systems better understand the role and skills of the team.

#### Person centred approach:

 A commitment to person-centred care should be an explicit value within shared practice and processes to encourage members to embed open communication with individuals about their care and options, and so provide genuine opportunities for co-production in decisionmaking.

#### Evidence informed and impact aware:

• Timely and accurate evidence of the impact of teams which relate to their overall purpose and the organisation of structured opportunities to reflect on this evidence strengthens their effectiveness.

# **B) Responsibilities of the INT**

# It is anticipated that the 'core' INT management team will be responsible for the following within each INT:

- Quality assurance.
- Quality Improvement.
- Data monitoring of defined population cohort (e.g. people with severe/moderate frailty).
- Ongoing analysis of resource utilisation and follow up action required at practice/PCN level.
- Crisis management/patient and carer engagement and reassurance or onward referral.
- · Live patient experience outcome measures.
- Home visit governance/oversight (expected time of arrival/contact details for reassurance).
- Responsibility for cost benefit analysis of service provision along the pathway.
- In reach into acute environment to support discharge.
- · Reducing unexplained variation in outcomes.
- Reducing emergency admissions, reducing LOS and care home placements.

The ability to monitor achievement of these outcomes/deliverables will mature over 2025/6+ supported by our 'enabling' transformation agendas across digital/IT, workforce and estates. Identification of individuals within the 'core INT team will be through existing partners across our health and care sectors – these are existing resources and not additional resources. All partners will need to remain flexible and supportive of this approach to enable its implementation. Specific job roles/descriptions will need to be developed in Q4 2024/5 to support implementation in Q1 2025/6.

Once established the 'core' INT team will work with partner organisations and relevant health and care professionals within an identified geographical neighbourhood footprint to design the MDT capacity and capability to provide relevant expert support and advice to local primary care clinicians and community providers to support the ongoing management of a defined patient cohort. A schematic version of this pathway of care for people with frailty is provided below in Appendix A. Each MDT will be sensitively designed to support the specific health and care needs of a specific neighbourhood population. It is anticipated that initially MDTs will be more health focussed but as the model matures over 2025/6 MDT participation will evolve to be more inclusive of a wider arrange of local health and care related professionals including our voluntary and third sector and wider public sector partners to ensure we maintain growing focus on ill health prevention not simply treatment.

To support a broader, multi-disciplinary concept of 'one team' at Neighbourhood level, the 'core' INT team will work with Place based Partnerships as well as system leaders and transformation programme leads to develop estates, digital and workforce plans in 2025/6. Workforce plans will be aligned to the system Workforce Plan and reinforce the need for agile/flexible working across geographical locations as well as shifting the form of delivery of care using multiple methods e.g. virtual, face to face, telephone. Plans will also focus on the Organisational Development needs of staff to support this transition.

#### Key success measures of INTs will include:

### Improvement of health and wellbeing outcomes for a specific population cohort leading to

- Reduction in emergency admissions.
- Reduction in Length of Stay within an acute hospital setting.
- Reduction in placements into care homes.

### In relation to people with severe or moderate frailty (over the age of 65yrs initially) key secondary outcomes will include

- Increase in number of people with personalised care plans.
- Increase in recorded Clinical Frailty Scores.
- Increase in people having a timely structured medication review.
- Fewer people admitted as an emergency admission on EoL pathway.
- Increase in referrals to prevention services including falls, exercise, vaccinations.

#### Improving staff wellbeing and transition into a 'one team' approach

- Health and care professionals report feeling increasingly integrated with peers across health and care sectors.
- · Report increasing satisfaction with work and feeling empowered.
- Report that people and patients are receiving appropriate care to meet their needs.
- Report that they operate within an effective learning culture.

#### Improving patient, carer experience

- People are increasingly satisfied with the care they receive from the INT.
- People are feeling more confident to manage their own condition at home.
- Carers report feeling more supported to undertake their carer responsibilities.

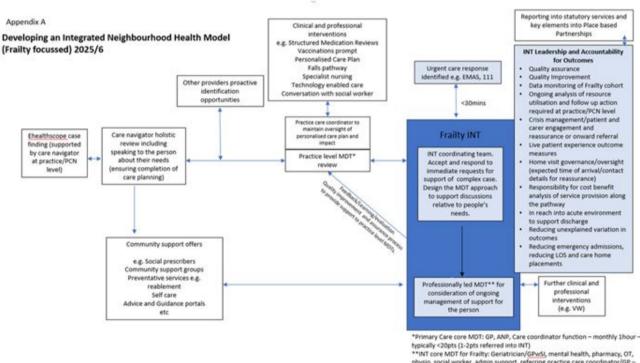
# C)Transitioning our workforce and health and care teams into new ways of integrated working

In order to support more care being provided within a community setting and outside of traditional hospital environment, we have made an assumption of a shift in resources from staff based within acute settings into community settings as part of INTs. Current estimates are for a 20% shift in this capacity over time – although the specific skill mix and capability is still to be defined.

# As part of this initial development it is proposed that the frailty INT be supported in 2025/6 by:

- An initial tranche of hospital based nurses currently in hospitals to be trained quickly to work as part of community reablement teams building on our existing community teams. Identified nursing capacity would typically be from frailty/and CotE related specialties including respiratory, general medicine, stroke.
- Clinical job plans to change with more designated sessions with an identified community based caseload identified to support care of people identified as severe or moderately frail.
- Divert more trained student nurses to these type of roles to support ongoing succession
   planning into INTs
- Re-prioritise part of our existing community teams roles to a preventative / hospital admission avoidance / residential care support focus (although need to consider trade off with focus on other community type workloads)
- Promote 'aggressive' training of above and INT staff to gain confidence in use of population health data intelligence and frailty assessment tools / patient scoring databases held in GP practices especially in supporting identification of adults at risk (50-60s+) and those withmoderate frailty scores/ conditions in 60s-85s preventing them becoming severe frailty cases that are more prevalent users of services.
- Develop a housebound frailty service support service within each INT team deploying the staff above that could help provide/lead in collaboration with existing PCN teams and dock into Enhanced Care in Care Homes providers. Efficiency of opportunity could be part of this exercise to reduce potential duplication/inefficiency and promote effective use of existing resources consistently across the system.

- Undertake rapid consideration of closure of some existing acute / hospital beds over a phased three year period to facilitate transfer of existing hospital based staff to enable the above. We would need to be confident of the demand modelling on this and link into existing planned efficiencies of the acute.
- Work as partners across health and care to build and develop the carers role with on going training and respite support and prioritisation of resources specifically focussed on the frailty related care model. This would include a preventative focus as well as potentially direct provision (befriending/benefits support for cold homes etc).
- Developing OD Plans for systematic as well as Neighbourhood and Place level interventions that enable staff to transition well into the new way of working.
- Identify a dedicated, time limited, INT transformation capability to oversee delivery of INTs comprising of partnership representation and under the governance oversight of the Community Transformation Programme. This team to work closely with partners at a Place level to ensure roll-out of INTs within a core model but with local sensitivity to neighbourhood population requirements.



physio, social worker, adm n support, referring practice care coordinator, nthly 3 hour - typically <30pts

# Responding to the projected demand pressures

It is clear that the demands on the system in the future will be significant and different to those faced today. Given the modelling outputs presented above, we cannot continue to deliver services as we do today. There simply will not be the workforce (based on working age population) nor the estate in the traditional acute hospital configuration to expand services to meet these needs.

At this point, we are using a working assumption that the system can afford 2% workforce growth year-on-year in Years 2-5, but that workforce cannot increase in 2025/26 due to the financial position of the local NHS-funded services. These affordability assumptions still need fully testing with Finance colleagues following the publication of planning guidance.

Furthermore, the ICB working assumption is that the service delivery model will need to transform, delivering more preventative care in community settings and less in line with the current acute in hospital model.

There will need to be greater focus on self-care, enabled by more widespread use of digital technology, including apps, clinical algorithms and AI, digital consultations, wearables and sensors. To achieve a more preventative, proactive model, it is estimated based on current evidence that an up to 20% shift in service delivery will be needed over the next five years, as there will be little funding to grow the workforce this will mean a shift of staff delivering acute episodes of care to out of hospital and preventative models of care delivery.

Table 1 (next page) shows the indicative current health and care workforce in Nottingham and Nottinghamshire, which totals c.76,500 Whole Time Equivalents (WTEs). Roughly half of this workforce (37,200) is healthcare workforce, and the remainder is social care (39,300).

Of the healthcare workforce, roughly two-thirds is acute-based (23,400), with the remainder working in an out-of-hospital including mental health setting (13,800).

| Occupation types   | Acute  | OOH<br>(inc.<br>Mental<br>Health) | Social<br>Care | TOTAL  | Acute | OOH<br>(inc.<br>Mental<br>Health) | Social<br>Care |
|--|--------|-----------------------------------|----------------|--------|-------|-----------------------------------|----------------|
| Medical & Dental   | 3,127  | 1,213                             |                | 4,340  | 72%   | 28%                               | 0%             |
| Nursing  | 6,984  | 3,325                             | 750            | 11,059 | 63%   | 30%                               | 7%             |
| Registered/<br>Qualified Scientific,<br>Therapeutic and<br>Technical staff | 3,038  | 2,092                             | 175            | 5,305  | 57%   | 39%                               | 3%             |
| Support to Clinical<br>Staff   | 3,883  | 2,382                             | 30,825         | 37,091 | 10%   | 6%                                | 83%            |
| Other  | 7      | 8                                 | 4,925          | 4,940  | 0%    | 0%                                | 100%           |
| Non-patient facing   | 6,349  | 4,773                             | 2,625          | 13,747 | 46%   | 35%                               | 19%            |
| Grand Total  | 23,388 | 13,793                            | 39,300         | 76,481 | 31%   | 18%                               | 51%            |

# Table 1. Indicative distribution of the workforce delivering acute, OOH(inc. Mental Health) and Social Care as of 31st October 2024.

The analysis includes Nottingham University Hospitals, Sherwood Forest Hospitals, Nottinghamshire Healthcare, City Care, NEMS, PICS, EMAS Nottinghamshire division, General Practice, Primary Care Networks and the ICB, with the social care workforce based on estimates by Skills for Care.

The impact potential impact on the whole-time equivalent workforce of this up to 20% shift over the next five years is shown in Table 2 below, with more detail on the nature of workforce transformation in the following section of this plan.

This shows the 2% annual growth assumed in Years 2-5. No workforce growth in year one assumed 25/26 with very modest shifts from acute delivery of care. Based on this modelling, this would lead to a more equal split between hospital-based healthcare workforce and out-of-hospital workforce by Year 5.

The analysis presented here applies both the workforce % growth and the workforce % shift equally across all staff groups. However this is just for illustration, and the decisions about the additional roles to be added to the workforce need to be determined in the next iteration of this strategic plan through more detailed work at a programme level.

# Table 2: By the end of year five the indicative workforce alignment to care delivery of acute, OOH (inc. Mental Health) and Social Care could look like:

| Occupation types   | Acute  | OOH<br>(inc.<br>Mental<br>Health) | Social<br>Care | TOTAL  | Acute | OOH<br>(inc.<br>Mental<br>Health) | Social<br>Care |
|--|--------|-----------------------------------|----------------|--------|-------|-----------------------------------|----------------|
| Medical & Dental   | 2,708  | 1,990                             |                | 4,698  | 58%   | 42%                               | 0%             |
| Nursing  | 6,048  | 5,111                             | 812            | 11,970 | 51%   | 43%                               | 7%             |
| Registered/<br>Qualified Scientific,<br>Therapeutic and<br>Technical staff | 2,630  | 2,922                             | 189            | 5,742  | 46%   | 51%                               | 3%             |
| Support to Clinical<br>Staff   | 3,363  | 3,419                             | 33,366         | 40,148 | 8%    | 9%                                | 83%            |
| Other  | 6      | 10                                | 5,331          | 5,347  | 0%    | 0%                                | 100%           |
| Non-patient facing   | 5,498  | 6,540                             | 2,841          | 14,880 | 37%   | 44%                               | 19%            |
| Grand Total  | 20,253 | 19,993                            | 42,540         | 82,785 | 24%   | 24%                               | 51%            |

The additional out-of-hospital workforce will need to balance managing greater prevalence of long-term conditions, coordinating the care of individuals with complex care needs through Integrated Neighbourhood Teams (INTs), and more preventative work helping people live healthier lives and supporting older adults with challenges such as social isolation.

The skills of both the current and new workforce will need to be focussed on these areas, with education, training and development especially centred around meeting the needs of a growing older population with multiple physical and mental health conditions.

The following tables show the current indicative work force transformation activities over the next 5 years.

The ICB will need to regularly review the workforce plan on at least an annual basis using a rolling 5year workforce model and rolling 10–20-year population demand model so that we might anticipate the future needs of the population and plan the future workforce accordingly, in a proactive manner.

#### Year 1

#### **Key deliverables**

#### 2025/6

- Single system policies and process maximising alignment
- E-rostering the clinical workforce: Consistent levels of attainment.
- Flexible contingent system workforce
- System commitment to and embedding of one
  Workforce Approach
- Workforce plans which align with local service and financial planning
- Sustainable services delivered by right people, right place, right time.
- Dynamic, integrated workforce with digitally enabled workforce solutions
- · Future workforce plans that align to ICS needs
- ICS transformation approach outlines current challenges, future ambitions and sets a 5-year trajectory.
- Better workforce and patient experience
- Requirements and understanding of the workforce impact of the transformation programmes.
- Understanding of the workforce impact of commissioning decisions
- Efficiency savings are currently at an early stage of development and are likely to change.
- Lack of understanding/knowledge for cross system workforce planning to achieve true transformation.
- Programmes may have made assumptions regarding workforce availability for qualified and registered roles to meet their resourcing requirements.
- Current skill level in organisations for workforce planning is based on vertical workforce planning within sovereign organisations with limited capacity to deliver horizontal workforce planning to enable transformation.
- Principle of 'system first' may not be followed by sovereign organisations.
- As all organisations are lowering their staffing levels there remains a risk of displaced staff because of change.

#### Objective

#### Interdependencies

Risks and Considerations:

#### Year 1

#### **Milestones**

#### 2025/6

#### Move to a one workforce approach.

- Commence work to 'right size' the workforce taking
   account of priority programmes and available funding.
- Scope a recruitment hub for the ICS.

#### Development of a flexible system workforce.

- Identification of further reductions in temporary staffing costs and further use of collaborative approaches.
- Scope the development of flexible workforce models.

### Digital technology as an enabler to flexibility and resourcing on a systems footprint.

 Work with programmes to establish digital future needs. Create digital workforce plans for programmes ensuring cross dependencies are mapped.

#### Work across transformation priorities to have clear workforce strategies - including all system partners withing a programme pathway.

- Work across all providers and social care to map the existing and future workforce.
- Map workforce elements of each programme to understanding timing and resource required.
- Establish education sub-group.
- As part of the annual planning enhance collaboration and triangulation of demand affordability and workforce.
- Establish a process to be informed of commissioning intentions (new and decommissioning) to support a Workforce Impact Assessment.
- Active review and horizon scanning of national and regional funding.
- Develop networks to ensure shared good practice to promote innovation and creativity.
- Timescales for measurement may vary depending on programmes from the beginning of Q2 progress and risk reporting will be introduced.
- With NHSE WTE HEIs and in line with the LTWP (establish future needs and start developing Nottingham and Nottinghamshire integrated education approach.

#### Year 2 - Workforce Transformation Programme (2026/27) Key deliverables:

- Delivery plans for workforce transformation fully aligned with local service and financial planning.
- Sustainable services delivered by right people, right place, right time.
- Frailty program initial priority program to go live, communication and staff engagement.
- Actively recruiting into non acute roles utilising the newly developed recruitment hub.
- System approach attraction and retention.
- Integrated system resourcing to support transformation.
- Introduce digital enabled solutions for system recruitment.
- System wide talent academy.
- Work with HEIs to adapt education to fit the new care delivery model.

# Starting in year 2 through years 3 and 4 - Workforce Transformation Programme (2027/29)

#### Key deliverables:

- This is when the bulk of the transformation shift happens as all the preparatory work, recommissioning and retraining have happened.
- All priority programs start to deliver workforce transformation.
- Good communication will be necessary to ensure staff are engaged with all the transformation programs.
- Public engagement and consultation will also be necessary to explain the shift of care delivery.
- Population health needs drive further transformation planning, new roles and new ways of working.
- Integrated education and training become directly informed by and aligned to population health predicted data.

#### Year 5 - Workforce Transformation Programme (2029/30)

#### Key deliverables:

- Final year of transformation close down programs during the year and move to business as usual if not already done.
- Review, evaluate and further develop strategic workforce planning.

# Strategic Workforce Planning for Efficiency and Transformation

#### Strategic workforce plan and delivery

Strategic workforce planning, education and transformation covers a spectrum of activity ranging from long term strategic workforce planning to immediate operational efficiencies driven change and the creation of new roles.

The workforce elements of transformation are both actual transformation and enablers, which run as a golden thread throughout all areas service and program delivery. **'System first'** which may result in differential benefits for organisations yet delivers an overall benefit for the system is the primary principle driving this programme.

#### Enablers

- 1. Digital technology as an enabler to flexibility and resourcing on a system footprint not an organisational one.
  - We will need to upskill our workforce to maximise the opportunities from technological and digital innovations, and embed new and different ways of working, successfully harnessing technological advances will require staff to work in fundamentally different ways, and will necessitate the growth of specialist digital, technology and genomics roles.
- 2. Work across transformation priorities to have clear workforce strategies including all system partners within a program pathway.

#### Deliverables

- 3. Move to a **'one workforce approach'** recognising that the future workforce will want to have flexible rewarding careers within the system not, just an organisation, which supports and develops talent and is representative of the population of Nottingham and Nottinghamshire.
- 4. Development of a **flexible contingent system workforce**, supported by workforce policies, practices and procedures that are simplified, standardised across the system and use technology to automate transactional activity (wherever possible).

#### System first

Is the primary principle in development of the ICS People, this may result in differential benefits for organisations yet deliver an overall benefit for the ICS.

#### Strategic Workforce Planning

Is the process of analysing, forecasting and planning workforce supply and demand, assessing gaps, and determining targeted talent management interventions to ensure that an organisation has the right people – with the right skills in the right places at the right time – to fulfil its mandate and strategic objectives.

#### Strategic Workforce Planning is composed of six phases:

1. Strategic Direction - understanding key efficiency and transformation goals

- 2. Supply Analysis understanding the current workforce (baseline)
- 3. Demand Analysis understanding the volume and profile of demand
- 4. Gap Analysis understanding the gaps between workforce demand and supply
- 5. Solution Formulation determine the appropriate workforce interventions
- 6. Monitoring Progress determine if the plan is delivering.

#### Why do Strategic Workforce Planning?

The environment today is one of rapid change and uncertainty.

Changing political direction, rapid technology advances, and increased pressure to do more with less, are just some of the factors leading to increased pressure to ensure that the required affordable resource is in place to effectively respond to changing priorities. When properly implemented, workforce planning ensures that an ICS and its partner organisations has an affordable workforce with the right people with the right skills in the right places at the right time.

#### Common challenges workforce planning can help resolve:

#### Efficiency and productivity initiatives

By strategically planning its workforce, an ICS can ensure that it can afford the right mix of skills needed to meet current and future population health needs.

#### Skills gaps

By strategically planning its workforce, an ICS will know where there is a skill need for its current and future state. Enabling workforce planning plan talent distributions to meet the skills needs of today and tomorrow.

#### Realignment

The skills will shift over time as new advances in treatment and or medicines become available. By using work-force planning, an ICS will know where it has existing skillsets and can support partner organisations to support reskilling and redeployment.

#### **New priorities**

A change in priorities be that new targets or an emergency response can mean a change in the scope of work in an ICS, e.g.

- Move from analogue to digital
- Care out of hospitals into the community

• Treatment to prevention

By having an active workforce plan and ICS will be able to proactively reshape its existing and future workforce skills.

#### Involve your Stakeholders

#### Who do you need to involve?

Developing a workforce plan is no small feat. There are many factors to consider, perspectives to acknowledge, and moving pieces to track during the process.

In developing the workforce plan it is important to **involve the right stakeholders at the right time** in the process. Not every stakeholder will have input at each point in the process, however, giving them an opportunity to be involved will ultimately help to secure buy-in when the time comes to implement the plan.

#### Who should you talk to?

The image to the right identifies examples of possible stakeholders to engage for different stages of the workforce planning cycle.

#### **Strategic Drivers**

#### What direction is your ICS going?

Determining the strategic direction for the ICS workforce plan involves **understanding key efficiency and transformation goals** and future objectives set by commissioners and partners in the ICS to understand how the workforce needs to be aligned to achieve them.

#### **Questions to consider:**

• What are the expected program changes over the next 1-3 years? What will drive these changes?

Cost savings and decommissioning will have an impact on the shape and size of the workforce in organisations and across the ICS.

- What are the short-term and long-term plans/strategies?
- What are the specific workforce challenges the organisation is expected to face in the short and long-term?

Skills gaps in specific professions will impact what changes are realistic over different timeframes.

- What challenges exist in the emerging medicine, economic and political environments?
- What legislative, policy or regulatory changes may impact achieving the ICS plans?

#### Supply Analysis – working with educators and NHSE

#### What is your workforce supply?

Conducting a supply analysis involves **understanding the current workforce** (baseline) and how it is projected to change over time, due to attrition and other trends. This phase is about painting a picture of the ICS workforce in terms of the right number of people with the right skills including the pipeline of trainees and their likelihood of remaining in the system post qualification.

#### Questions to consider:

- Current workforce baseline establishment and skills profile.
- What are your attrition rates? How will turnover affect your organisation's ability to deliver services?
- What is the current distribution of employee years of service?
- How much of your workforce will be retirement eligible in the coming years? Are these individuals in leadership/mission critical/hard to fill positions?
- Will employees who have left be replaced? If so, will it be done with internal or external hires?
- What are the costs of replacing skills internally vs. externally?

This is all more in the HR and people teams' space but must be informed by the ICS strategy and direction of travel

#### Demand Analysis – predicted population health needs

#### What is your workload demand?

Conducting a demand analysis involves **understanding the volume and profile of demand** the ICS and its partner organisations have historically handled, currently handles, and/or anticipates handling at a specific point in the future.

This information is used to project the number of staff resources (headcount and skills) needed to perform work in various job functions, taking into consideration current workload and emerging drivers. And needs to factor in transformation for and not limited to:

- Move from analogue to digital
- Care out of hospitals into the community
- Treatment to prevention

#### Questions to consider:

- How is delivery and performance are measured?
- How many people does (multi-disciplinary teams) it take? Is this anticipated to change in the future due to efficiency gains or program changes?
- Based on the strategic plan (or other projection of demand), how much activity is anticipated per year?
- Does the supply of employees meet the anticipated demand?

#### **Gap Analysis**

#### What workforce gaps do you have?

This involves **understanding the gaps between workforce demand and supply** and to define top priority gaps with the greatest impact on efficiencies or transformation delivery.

Depending on the supply and demand analysis, you may identify workforce gaps in different areas such as skills, competencies, staff numbers, location, occupations, etc.

#### Questions to consider:

- What gaps do you see between your workforce supply and workforce demand data?
- Which gaps are most critical considering your strategic goals?
- How would you prioritize your gaps in terms of what to address first?
- Which gaps are most difficult to close? Easiest?
- Do some gaps have more of an impact on organizational performance than others?

#### Common types of workforce gaps:

- 1. Skills Current staff do not have the skills needed to accomplish the work that needs to be done.
- 2. Staffing Level Current staffing levels do not meet the required workload demand.
- 3. Affordability Current staffing levels are not affordable

#### **Solution Formulation and Implementation**

#### What is the appropriate solution?

Now that you have conducted a supply and demand analysis and determined and understand critical gaps, you are ready to **determine the appropriate workforce interventions** to close those gaps and enable your ICS and partner organisations to meet its strategic goals.

#### **Questions to consider:**

- What existing workforce intervention strategies can you leverage?
- Are there strategies other systems and organisations with similar problems we can leverage?
- Do you have multiple critical gaps? Do you need a multi-pronged approach?
- What factors might impede the success of your strategy (unions, employment law, organisational policies, etc.)?
- What will the short-term implementation activities be? What will the long-term activities be?

#### Examples of intervention strategies:

- Right-Size programs
- Consolidate/centralise functions
- Administrative efficiencies
- Re-engineer business processes
- Vacancy controls Strategic Sourcing (outsource to third parties)

#### Monitoring and Evaluation

#### Is the strategy working?

Now that you have implemented your intervention strategy, how do you tell if it worked? **Determine if the plan is delivering.** 

It is important to monitor the performance of your implemented workforce planning solutions and their impact on the gaps they were designed to address, and to continuously improve solutions to maximize their effectiveness.

As the strategic direction, workforce supply, and workload demand changes over time, strategies need to be updated accordingly.

#### **Questions to consider:**

- How will workforce solutions be monitored and how will progress be measured? What metrics or key performance indicators will be used?
- What are the implementations critical success factors?
- How will revisions to the approach be implemented? Have there been changes in the internal or external business environment that would cause the plan to need revision?
- Has the ICS and partner organisations established processes to collect relevant workforce data and trends for this plan?

|    |   | Narrative | Lead |
|----|---|-----------|------|
| 1. | <b>Executive Summary</b><br>Provides a high-level overview of the proposed changes that will impact the workforce |           |      |
| 2. | Stakeholders Involved<br>Also note any formal governance required   |           |      |
| 3. | Strategic Drivers   |           |      |
|    | Short and long-term ICS goals   |           |      |
|    | Expected program changes over the next 1-3 years and what drives these changes                                    |           |      |
|    | Specific workforce challenges the ICS is expected to face in the short and long-term                              |           |      |
|    | Challenges in emerging financial, operational and political environment   |           |      |
|    | Stakeholder engagement strategies   |           |      |
|    | Upcoming legislative, policy, or regulatory changes that may affect the ICS                                       |           |      |
| 4. | Supply Analysis<br>(baseline)   |           |      |

|    |  | Narrative | Lead |
|----|--|-----------|------|
|    | Current workforce demographic  |           |      |
|    | Assessment of workforce alignment/support to current business strategy and needs                                 |           |      |
|    | Number of employees at each impacted organisation inc. band and ESR designation                                  |           |      |
|    | Attrition rates and the effect on organization's ability to deliver services                                     |           |      |
|    | Current distribution of employee years of service  |           |      |
|    | Overall workforce retirement eligibility in (X) years  |           |      |
|    | Workforce retirement eligibility in (X) years for leadership/mission critical/hard to fill positions             |           |      |
|    | Plans (if any) to back fill employees who have left (recruitment sources, internal/external hires, grades, etc.) |           |      |
|    | Costs of replacing staff internally vs. externally   |           |      |
| 5. | Demand Analysis  |           |      |
|    | Plan or strategy to measure demand and workforce impact in the ICS (include units of measurement)                |           |      |

|    |   | Narrative | Lead |
|----|---|-----------|------|
|    | Amount of met demand anticipated per year, based on the strategic plan (or other projection of work)                                      |           |      |
|    | Number of people needed to accomplish current demand profile  |           |      |
|    | Any anticipated workload changes due to efficiency gains, program changes, or other circumstances e.g. new technology or medical advances |           |      |
| 6. | Gap Analysis  |           |      |
|    | Describe the gaps between your workforce supply and workload demand   |           |      |
|    | Identify what gaps are most critical considering the strategic goals  |           |      |
|    | Prioritise the gaps in terms of what to address first, second, third, etc.  |           |      |
|    | Identify which gaps are most difficult and easiest to close   |           |      |
|    | Identify which gaps have more of an effect on organisational performance  |           |      |
| 7. | Solution Formulation and Implementation   |           |      |
|    | Identify any existing workforce intervention strategies   |           |      |

|    |  | Narrative | Lead |
|----|--|-----------|------|
|    | Identify any applicable strategies other ICS or partners used when faced with similar problems   |           |      |
|    | State the most critical gaps to address  |           |      |
|    | Assess if the solution needs a multi-pronged approach (if so, describe possible approaches)  |           |      |
|    | Identify any factors that might impede the success of the strategy (unions, law, organisational policies, etc.)  |           |      |
|    | Describe short-term and long-term implementation activities  |           |      |
| 8. | Monitoring and Evaluation  |           |      |
|    | Describe how workforce solutions be monitored and how progress will be measured (include any metrics or key performance indicators)  |           |      |
|    | Identify any factors critical to the success of workforce planning and implementation efforts  |           |      |
|    | Describe how revisions to the approach will be implemented.<br>Identify any changes in the internal or external business environment that would cause the<br>plan to need revision |           |      |
|    | Describe the ICS established processes to collect relevant workforce data and trends for this plan   |           |      |



| Meeting Title:   | Integrated Care Board (Open Session)                            |
|------------------|---|
| Meeting Date:    | 13/03/2025  |
| Paper Title:     | Joint Forward Plan: Delivery Report and Annual Refresh          |
| Paper Reference: | ICB 24 112  |
| Report Author:   | Joanna Cooper, Assistant Director of Strategy                   |
| Executive Lead:  | Victoria McGregor-Riley, Acting Director of Strategy and System |
|                  | Development   |
| Presenter:       | Sarah Fleming, Programme Director for System Development        |

| Paper Type:    |                       |               |   |                 |                  |  |
|----------------|-----------------------|---------------|---|-----------------|------------------|--|
| For Assurance: | <ul> <li>✓</li> </ul> | For Decision: | ✓ | For Discussion: | For Information: |  |

#### Summary:

This paper provides the bi-annual progress update on delivery of the current 2024/25 NHS Joint Forward Plan (JFP) key milestones including a high-level assessment of risk to ongoing delivery.

The paper also provides assurance in respect to the refresh of the JFP (2025-2030) and its alignment with the proposed refreshed Integrated Care Strategy (2025/26), which will be considered by the Integrated Care Partnership at its meeting on 24 March 2025.

A light touch refresh has been undertaken for both the JFP and Integrated Care Strategy in line with national guidance and in recognition of the proposed publication of the Ten Year Health Plan in late spring 2025. The paper seeks consideration and approval of the Nottingham and Nottinghamshire NHS JFP for 2025-2030.

#### Recommendation(s):

Board is asked to:

- **Note** progress with delivery of key milestones in the NHS Joint Forward Plan during 2024/25.
- **Approve** the annual refresh of the NHS Joint Forward Plan for 2025/26, pending a further iteration being developed following publication of the Ten Year Health Plan.

| How does this paper support                                | the ICB's core aims to:   |
|--|---|
| Improve outcomes in<br>population health and<br>healthcare | The Joint Forward Plan sets out a transformed approach<br>to system working based on the key strategic principles<br>of prevention, equity and integration. These principles<br>inform the key programmes/interventions that are<br>expected to drive improved outcomes for the population<br>through a better understanding of local population need,<br>the development of locally sensitive support and<br>services, and through greater collaboration between NHS<br>partners as well as wider system partners. |
| Tackle inequalities in outcomes, experience and access     | The Plan describes the NHS approach to ensuring that local population need is understood, and that support and service provision is tailored to this need.  |

| How does this paper support  | the ICB's core aims to:   |
|--|---|
| Enhance productivity and value for money                           | Key drivers for productivity and value for money are described in the JFP, along with the contribution each programme / initiative will make. |
| Help the NHS support broader<br>social and economic<br>development | The approach to social economic development is set out the in the JFP.  |

#### **Appendices:**

Appendix 1: Involvement and engagement approach in the development of the NHS JFP refresh

Appendix 2: NHS Joint Forward Plan Delivery Plan Progress Update

Appendix 3: Draft NHS Joint Forward Plan 2025-2030

Appendix 4: Example of detailed delivery plans underpinning the Joint Forward Plan

#### **Board Assurance Framework:**

This paper provides assurance in relation to the management of the following ICB strategic risk(s):

- Risk 5: Health inequalities and outcomes Failure to identify and/or deliver service transformation to address health inequalities and improve outcomes.
- Risk 10: Culture and leadership Failure to orchestrate positive system culture and leadership to drive effective partnership working.

#### **Report Previously Received By:**

Reports have been provided to the Board and the Strategic Planning and Integration Committee at their previous meetings.

#### Are there any conflicts of interest requiring management?

No.

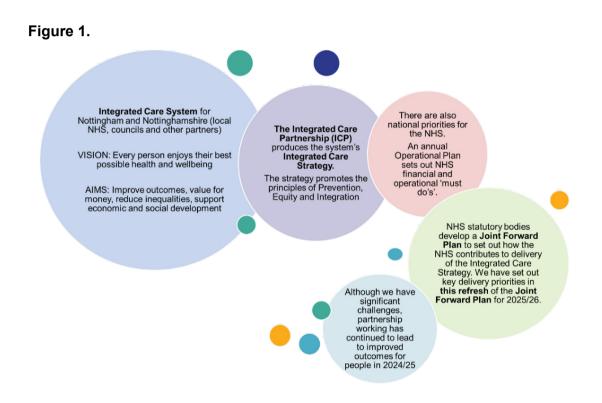
Is this item confidential?

No.

## Joint Forward Plan: Delivery Report and Annual Refresh

#### Background

1. The NHS Joint Forward Plan (JFP) was initially developed in 2023/24 following extensive engagement across health partners. The purpose of the document is to provide clarity on NHS implementation of the Nottingham and Nottinghamshire Integrated Care System's (ICS) Integrated Care Strategy, as well as delivery of the NHS Mandate and operational plan priorities. Figure 1 shows the connections between these key documents.



- 2. The JFP has since been refreshed on an annual basis. The 2024/25 JFP and earlier iterations are published on the ICS website.<sup>1</sup>
- 3. At its 9 January 2025 meeting, the Board agreed to the annual refresh of the JFP being deferred into early 2025/26 due to a delay in the publication of national planning and operational guidance. It was agreed that a light touch refresh would be undertaken, subject to this being in accordance with the planning guidance, recognising that a more significant refresh was likely to be required in 2025/26 following publication of the anticipated Ten Year Health Plan (due late Spring 2025).

<sup>&</sup>lt;sup>1</sup> NHS Joint Forward Plan - NHS Nottingham and Nottinghamshire ICS

- 4. NHS England guidance was published on 30 January 2025 confirming the requirements for only a limited refresh of the Joint Forward Plan by end of March 2025.<sup>2</sup>
- 5. Consequently, a light touch refresh of the 2024/25 JFP has been undertaken and overseen with engagement from NHS partners and public health colleagues (as set out in Appendix 1). This process has been overseen by the Integrated Care Strategy and JFP Working Group with membership from NHS and Local Authority partners.<sup>3</sup>

#### Joint Forward Plan: Delivery 2024/25

- 6. The Working Group has developed a Delivery Plan Progress Update for the Board with assurance on key areas of delivery across the four clinical priority areas in the 2024/25 JFP:
  - a) Prevention: we will reduce physical and mental illness and disease prevalence.
  - b) Proactive management of long-term conditions and frailty to support early identification and avoid unnecessary escalation.
  - c) Improve navigation and flow to reduce emergency pressures in physical and mental health settings.
  - d) Timely access and early diagnosis for cancer and elective care.
- 7. The progress update is provided at Appendix 2. This includes a delivery confidence rating against each of the key delivery areas. Delivery of the plan is broadly on track, recognising that this will take time to transact into a demonstrable impact on performance and longer-term population health outcomes. Work is continuing with partners to refine our approach.
- 8. The report presents a deep dive into prevention and timely access and early diagnosis. Key areas to note include:
  - a) Targeted lung health check expansion plans continue to be implemented. The ICS has improved early diagnosis rates to 61%, above the national average and highest in Midlands. This will improve further with expansion of the Targeted Lung Health Check programme and new Pancreatic Cancer Surveillance Project.
  - b) An urgent care coordination hub has been developed to act as a single point of access for health professionals. The hub receives an average of 290 calls transferred each week, of which, 61% of calls are managed without an emergency response. The urgent care coordination hub is also supporting more efficient use of other services. There has been an

<sup>&</sup>lt;sup>2</sup> NHS England » Guidance on updating the joint forward plan for 2024/25

<sup>&</sup>lt;sup>3</sup> Previously the JFP Delivery Group

increase in calls resulting in a response from the urgent community response, increasing from 50% to 84% due to calls being made to the most appropriate service to support patients.

- c) **Physical health checks for people with severe mental illness** are ahead of trajectory. In 2024/25 the national target was exceeded by 2% at 62%, and is an improved position compared to the same time last year.
- d) We have increased the number of winter health checks to support highrisk chronic obstructive pulmonary disease (COPD) patients who are at risk of hospital admission (~9,000 patients). Self-management plans have now been put in place for 47.6% of patients compared to 32.8% of patients the previous year. Work has commenced with Connected Notts to digitise the COPD self-management plan within the Patients Know Best platform. This will make the plan more accessible for the patient and support them to manage their own health and wellbeing.
- e) **Broxtowe Learning Disability Collaborative** designed and implemented a series of Learning Disability Health and Wellbeing Roadshows aimed at improving the outcomes and experiences of people with learning disabilities. The roadshows provided a safe space for people with learning disabilities to have their voices heard and to share their experiences about what matters to them. They also encouraged uptake of the annual learning disability review, raised awareness of the wider determinants of health and promoted a holistic approach to health and wellbeing.
- f) A co-located designated Urgent Treatment Centre (UTC) is now open at Queens Medical Centre. Phase one went live in July 2024 – launching a new expanded inclusion criteria with an aim of increasing the number of patients streamed to the UTC. Phase two commenced in October with the co-located UTC seeing, on average, an additional 40 patients per day above baseline. The co-located UTC is currently managing 120 patients per day, which represents a shift in the percentage of Emergency Department activity managed through this service from 17% to 22%.
- 9. Several actions are noted as off track with recovery plans in place:
  - a) Development of targeted case finding specifically focused on population health needs across Places and system priorities, for example, frailty, severe multiple disadvantage, obesity.
  - b) Based on identified local and system priorities, Place Based Partnerships will develop integrated neighbourhood teams to curb demand growth, focusing on keeping people out of hospital wherever possible.
  - c) System-wide approach to personalised care planning across all sectors (acute, community and primary).

- d) Develop Place-Based Partnership focus on tackling the quality of care in frailty that would be supported by the whole system and its partners. Identify the frailty cohort of focus based on data, which indicates where resources are being over utilised and where care could be provided more appropriately.
- e) Increase immunisation and screening uptake for 'at risk' groups.
- f) Embedded integrated neighbourhood team working across community teams. Prioritise those cohorts/pathway development where data indicates there is greatest opportunity for impact at both Place and system level, for example, frailty, respiratory, hypertension, cardiovascular disease.
- g) Virtual wards fully established and meeting target activity levels.
   Integrated care pathways with social care established for specific cohorts.
- h) Develop an urgent care coordination hub, which will act as a single point of access for health professionals.
- i) Develop an integrated urgent care response, virtual wards and Pathway one service delivery model to increase, and maximise use of, urgent care response capacity
- j) Continued support to eliminate waits of over 65 weeks for elective care.
- Roll-out personalised care, optimise integrated care pathway and referrals. Maximise productivity and make best use of workforce, for example, shared workforce plans, staff digital passports and Making Every Contact Count.

#### Joint Forward Plan: 2025/26 Refresh

10. The Working Group has overseen a light touch refresh of the JFP in line with guidance published by NHS England on 30 January 2025:

"We expect that ICBs and trusts will wish to perform a limited refresh of existing plans before the beginning of the new financial year given the anticipated publication of the 10-year health plan in the Spring of 2025 and a multi-year financial settlement for the public sector as part of the Spending Review 2025.

We will work with systems to develop a shared set of expectations and timetable for a subsequent more extensive revision of JFPs aligned to wider reform of nationally co-ordinated NHS planning processes. This will include a shift from single to multi-year operational and financial planning."

11. The system's Integrated Care Strategy is currently being refreshed to the same timeline. No further guidance from the Department of Health and Social Care has been published to inform the Strategy refresh. The Strategy will be considered at the Integrated Care Partnership meeting on 24 March. The

Strategic Planning and Integration Committee considered these two draft documents on 6 March 2025 to ensure the strategic fit of the JFP. Verbal feedback will be provided at the Board meeting.

- 12. The refreshed JFP, which is provided at Appendix 3, has been developed with increased emphasis on the approach to be taken by NHS partners in 2025/26 to accelerate delivery of JFP and Integrated Care Strategy ambitions. It does not revisit the ambitions themselves, given the extensive nature of original engagement and ongoing alignment with national policy and NHS England operational and planning guidance.
- 13. The approach is highly consistent with the three national policy shifts of treatment to prevention, analogue to digital, and hospital to home, and reaffirms our commitment to the three system strategic principles of promoting prevention, equity, and integration.
- 14. NHS statutory bodies, working closely with local authority partners, agree that our focus of joint work during 2025/26 should be the continued design and implementation of transformational priorities under the remit of the System Transformational Delivery Group. This includes community transformation, frailty, planned care, urgent and emergency care, digital, workforce, corporate optimisation, estates and facilities, best value, medicines optimisation, and procurement.
- 15. Our transformation of broader system working, as outlined within the draft Integrated Care Strategy, is also referenced in the refreshed JFP document. The expectation is that both documents, when refreshed in full later in 2025/26, will include more detailed focus on:
  - a) The way in which teams work together in a more integrated way through the development of integrated neighbourhood health teams.
  - b) Improved collaboration across our health and care provider landscape including shared infrastructure and resources.
  - c) Development of our strategic commissioning arrangements across the system, ensuring a more joined up approach to commissioning of services, which ensures improved outcomes for people within our collective resources and helps deliver on our shared commitment towards achieving financial balance.
- 16. The JFP is underpinned by detailed programme plans. Appendix 4 provides an example of the activity and outcomes that are being monitored across the JFP and transformation programmes.
- 17. The Board is required to confirm the JFP for the coming year with the caveat that the document will be revisited later in the year as further national guidance emerges.

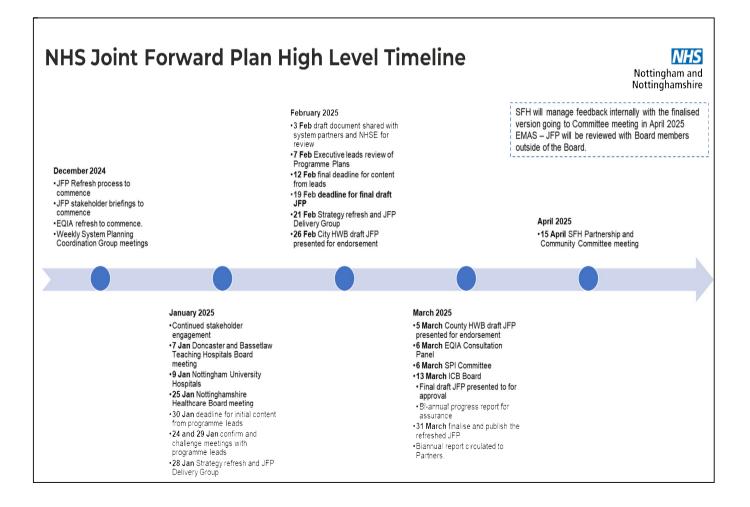
#### Next steps

- 18. Governance arrangements with partners for the delivery and oversight of the JFP are being updated. This will ensure greater clarity of ownership for, and delivery of, key deliverables and associated monitoring metrics. This work will be aligned to Project Initiation Documents currently being refined across all transformation programmes. This approach will also confirm the contribution that individual providers make to JFP delivery and ensure organisational leadership teams and Boards can recognise their responsibilities to delivery.
- 19. The JFP Oversight Group will meet bi-monthly and establish reporting mechanisms into the ICS Transformation Delivery Group.
- 20. The Board will receive an update on JFP outcomes at its 10 July 2025 meeting.
- 21. At the 11 September 2025 meeting, the Board will receive an update on JFP delivery as well as further information on how we will progress the Ten Year Health Plan.

# Appendix 1: Involvement and engagement approach in the development of the NHS JFP refresh

In refreshing the plan for 2025 activities included:

- Discussions with partner forums during December 2024 March 2025.
- Targeted meetings with key stakeholders.
- Specific meeting discussions with the two Health and Wellbeing Boards to ensure that the plan was aligned to the strategy.
- Listening to and gathering insights from across our Place Based Partnerships.
- A Citizens Insight report focussed on our Integrated Care Strategy priorities.
- An Equalities Impact Assessment has been completed to support the refresh.
- NHS providers have confirmed organisation specific approaches to engaging with their own Boards or Committees to consider the JFP.
- Feedback was requested by 19 February 2025 to inform the final version of the plan. 27 responses logged.



# **NHS** Nottingham and Nottinghamshire

# Appendix 2: NHS Joint Forward Plan Delivery Plan Progress Update

March 2025

# Delivering the right care at the right time

## JFP focus areas



**Prevention:** we will reduce physical and mental illness and disease prevalence





Improve **navigation and flow** to reduce emergency pressures in physical and mental health settings

**NHS** Nottingham and Nottinghamshire



**Timely access and early diagnosis** for cancer and elective care

Rushcliffe Arena, 09:00-13/03/25

# **Progress summary**

- Overall, delivery of the focus areas within the Joint Forward Plan remains on track recognising that this will take time to transact into a demonstrable impact on performance and longer-term population health outcomes. Work is continuing with partners to refine our approach.
- Key deliverables that have been identified as off track with recovery plans in place are:
  - Development of targeted case finding specifically focused on population health needs across Places and system priorities, for example, frailty, severe multiple disadvantage, obesity.
  - System-wide approach to personalised care planning across all sectors (acute, community and primary).
  - Develop Place-Based Partnership (PBP) focus on tackling the quality of care in frailty that would be supported by the whole system and its partners. Identify the frailty cohort of focus based on data which indicates where resources are being over utilised and where care could be provided more appropriately.
  - o Increase immunisation and screening uptake for 'at risk' groups.
  - Embedded integrated neighbourhood team working across community teams. Prioritise those cohorts/pathway development where data indicates there is greatest opportunity for impact at both Place and system level, for example, frailty, respiratory, hypertension, Cardiovascular disease (CVD).

- Virtual wards fully established and meeting target activity levels. Integrated care pathways with social care established for specific cohorts
- Develop an urgent care coordination hub (UCCH) which will act as a single point of access for health professionals.
- Develop an integrated urgent care response (UCR), virtual wards (VW) and Pathway 1 service delivery model to increase, and maximise use of, UCR capacity
- Continued support to eliminate waits of over 65 weeks for elective care.
- Roll-out personalised care, optimise integrated care pathway and referrals.
   Maximise productivity and make best use of workforce, for example, shared workforce plans, staff digital passports and Making Every Contact Count.
- There are some areas where resource / capacity has been identified as a risk e.g. transformation of integrated neighbourhood working and embedding of Making Every Contact Count.
- Deep dives of two priorities are included in this report:
  - Priority 2: Proactive management of long-term conditions and frailty to support early identification and avoid unnecessary escalation
  - · Priority 3: Improve navigation and flow to reduce emergency pressures in physical and mental health settings

NHS

Nottingham and Nottinghamshire

| Priority 01  | Preventio  | on: reduce p  | hysical and mental  | illness and disease prevalence.   |   |  |  |  |  |
|--|--|---|---|---|---|--|--|--|--|
| Outcomes   | Increase in life expectancy<br>Increase in multi-morbidity free life expectancy<br>Reduction in average number of years spent in poor health<br>Improve early cancer diagnosis |   |   | Reduction in avoidable premature mortality<br>Stabilise obesity in Year 6 children<br>Increase in the proportion of people reporting high satisfaction with the services they receive<br>Increase the number of people who have the support to self-care and self-manage and improve their health and wellbeing   |   |  |  |  |  |
| Key Delive   | rables   | Delivery<br>Confidence  |   | Progress Update March 2025  | Recovery Actions / Mitigations /<br>Issues / Risks  |  |  |  |  |
| Development of targ<br>finding specifically for<br>population health ne<br>Places and system p<br>example, frailty, seve<br>disadvantage, obesi  | ocused on<br>eds across<br>priorities, for<br>ere multiple   | Amber   | Accelerator programme<br>Nottingham City using th<br>as part of "Heart Health"<br>across the ICS with over<br>Severe Mental Illness (S<br>Health Improvement Wo<br>Cancer staging - Since 2   | (CVD) hypertension case finding and management progressing with Core20+5<br>and quality improvement approach to hypertension case finding aligned.<br>The findings from the accelerator programme to target hypertension case finding<br>' programme. Hypertension diagnosis rates have increased over the last 2 years<br>r 21,000 new cases diagnosed between September 2022 and December 2024.<br>SMI) healthchecks commissioned via SMI Locally Enhanced Service (LES) and<br>borkers in place. Exceeded national target by 2% at 62% in 24/25.<br>2021 have increased number of cancers diagnosed at stage 1 and 2. Lung<br>the targeted to areas of highest need and deprivation seeing approx. 38%<br>gnosed at stage 1 and 2. | <ul> <li>Will be part of Prevention Plan which<br/>will provide clear actions and<br/>increased focus on a targeted<br/>approach.</li> <li>Will continue to progress plans in line<br/>with Core20+5</li> </ul>                                       |  |  |  |  |
| system priorities, Place Basedintegrated neighbourhPartnerships (PBPs) will develop• PBPs received funding<br>ordination of services,integrated neighbourhood teams• Ordination of services,<br>wellbeing. Currently in<br>PBP progressing INW |  | <ul> <li>integrated neighbourhoc</li> <li>PBPs received funding f<br/>ordination of services, p<br/>wellbeing. Currently in 1<br/>PBP progressing INW ir</li> </ul> | ion programmes are being embedded following learning and a PBP approach to<br>od working (INW) is being rolled out.<br>for INW developments which supports a targeted approach to improve the co-<br>rovide person-centred care and to address the wider determinants of health and<br>1 priority neighbourhoods/Primary Care Networks (PCNs) in the County. City<br>of 2 PCNs with ambition to embed across all PCNs by March 2026.<br>tion and immunisation rates. CYP remains a priority with targeted work. | <ul> <li>City progressing INW without<br/>dedicated resource.</li> <li>2024/25 Delivery Plans are in place<br/>across all neighbourhoods/PCNs and<br/>PBPs have established appropriate<br/>governance structure to ensure work<br/>remains on track.</li> </ul>  |   |  |  |  |  |
| System-wide approach to<br>personalised care planning across<br>all sectors (acute, community and<br>primary).   |  | <ul> <li>Healthy Weight Manage<br/>packages of care where</li> <li>The "You know Your mine</li> <li>Embedding of the localist<br/>Social Prescribing</li> </ul>     | lertaken through INW where frailty is a key programme of work.<br>ement programme for CYP is funded to support personalised care and bespoke<br>core intervention does not meet the child's need.<br>nd" service is embedded in the County for children in care and care leavers.<br>sed Social Prescribing offer continues including continuation funding for Green<br>ogressed with a system wide training platform for Making Every Contact Count.   | <ul> <li>Effective Care and Support planning<br/>requires increased level of training.<br/>SAIU considering future data<br/>capture/reporting requirements.</li> <li>Work to ensure ownership within the<br/>System Transformation programmes is<br/>required to further personalisation<br/>being everyone's business.</li> </ul>  |   |  |  |  |  |
| Implement structure<br>programmes  | d education  | Green   | <ul> <li>training to all profession</li> <li>Continued promotion of<br/>professionals and patier</li> <li>Adjustment for Normal E</li> <li>Health care professiona</li> </ul>   | oned holistically alongside public health, social care and education to provide<br>als working with children.<br>face to face and virtual diabetes structured education programmes to healthcare<br>nts (Diabetes Education & Self-Management Service, DESMOND and Dose<br>Eating, DAFNE).<br>I sessions delivered – footcare, 4 diabetes in young people sessions planned<br>4 Chronic Kidney Disease (CKD) sessions planned for October.  | <ul> <li>Working with providers of patient<br/>education programmes to understand<br/>uptake and impact.</li> <li>Collaborative working continues<br/>across providers to ensure good<br/>update to training and education<br/>programmes.</li> </ul> |  |  |  |  |

| Priority 02  | Proactive ma  | nagement of            | f long-term condition   | s and frailty to support early identif  | ication and avoid unnecessary escalation.  |  |  |  |  |  |
|--|---|------------------------|---|---|--|--|--|--|--|--|
| Outcomes   | Increase in life expecta<br>Increase in multi-morb  |                        | ctancy  | Reduction in average number of years spent in poor health<br>Reduction in avoidable premature mortality   |  |  |  |  |  |  |
| Key De   | eliverables   | Delivery<br>Confidence | Prog  | ress Update March 2025  | Recovery Actions / Mitigations / Issues / Risks  |  |  |  |  |  |
| focus on tackling th<br>frailty that would be<br>whole system and i<br>frailty cohort of focu<br>indicates where res | e supported by the<br>ts partners. Identify the<br>us based on data which<br>cources are being over<br>care could be provided | Amber                  | <ul> <li>NUH and EMAS are not yes</li> <li>System Analytics and Interworking on a risk algorithm admission in the next 12 m and the outputs will be ava appropriate workflows in e</li> </ul> | em-wide approach to Frailty.<br>et sending Clinical Frailty Scores.<br>Illigence Unit (SAIU) Data Management Team are<br>n to identify patients most at risk of emergency<br>nonths – to be completed by the end of May 2025,<br>ailable for clinicians via the single register and<br>eHealthScope.<br>In of Integrated Neighbourhood Teams (INTs) | <ul> <li>New model for care navigation requires sign off and approval of investment. This is on track.</li> <li>Workflows require agreement for technical development This is on track.</li> </ul> |  |  |  |  |  |
|  | Reinvigorate the Practice Pack model at a<br>Practice, Primary Care Network (PCN)<br>and Place.                               |                        | <ul> <li>SAIU on track to launch pr<br/>will use advanced automa</li> </ul>   | high level dashboard available on SAIU Portal.<br>ractice packs by the end of March 2025. The packs<br>tion techniques in Power BI to pull in all the data<br>k for each practice to ensure that practices do not<br>emselves.  |  |  |  |  |  |  |
| Frailty same-day er embedded.  | mergency care (SDEC)  | Completed              |   |   |  |  |  |  |  |  |
|  | Asthma diagnosis tools embedded within primary care for children and young people.  |                        | <ul><li>identification and care em<br/>community services and s</li><li>System deep dive to unde</li></ul>  | ogramme for upskilling professionals in asthma<br>bedded in primary care, Emergency Department,<br>cchools.<br>erstand local population and prioritise areas of focus<br>a undertaken in 2022 and currently being updated.  |  |  |  |  |  |  |
| Increase immunisat<br>uptake for 'at risk' g   | 0   | Amber                  | <ul> <li>vaccination uptake across<br/>same uptake as 23/24.</li> <li>Plans in place to deliver m</li> <li>NUH offer of vaccinations<br/>appointments.</li> </ul>                             | e vaccination rates. Ongoing monitoring of<br>the population. Seasonal vaccinations had the<br>nobile clinics in areas of historic low uptake.<br>to unvaccinated citizens attending outpatient<br>rake in Trusts with potential additional COVID clinics<br>ivery plans.   | Low uptake for both flu and covid for frontline Healthcare workers.  |  |  |  |  |  |

Joint Forward Plan: Year-end Delivery Report and Annual Refresh

Rushcliffe Arena, 09:00-13/03/25

| Outcomes   | Increase in life expectant<br>Increase in multi-morbidi |                        | су   | Reduction in average number of years spent in poor health<br>Reduction in avoidable premature mortality  |  |  |  |  |  |
|--|---|------------------------|--|--|--|--|--|--|--|
| Key D  | eliverables   | Delivery<br>Confidence |  | Progress Update March 2025   | Recovery Actions / Mitigations<br>Issues / Risks |  |  |  |  |
| Deliver Primary Care Strategy and<br>integrated approach to Long Term<br>Conditions Management with a focus on the<br>top five health conditions for the population.   |   |                        | <ul> <li>Strategy being conside</li> <li>Actions aligned to Prev<br/>(LTC)/Frailty are being<br/>Recommendations.</li> </ul>   | There may be delivery risks<br>associated with uncertainty around<br>General Practice (GP) collective<br>action. Work ongoing to understand<br>impact of any collective action.  |  |  |  |  |  |
| Continued identification of physical health<br>issues in people with a serious mental<br>illness thorough physical health checks to<br>ensure proactive management in this group<br>who do not routinely access physical health<br>services. |   | Green                  | <ul> <li>Severe Mental Illness<br/>(LES) and Health Impr<br/>24/25.</li> <li>System performance is<br/>phasing of activity. So<br/>Services Data Set (MI-</li> <li>Work continues with V<br/>the activity count again</li> </ul>   |  |  |  |  |  |  |
| Re-launch of the Core Respiratory self-<br>management plans (SMPs), namely<br>COPD, Bronchiectasis and Asthma to<br>further promote self-management and<br>early intervention for respiratory disease<br>management.                         |   | Green                  | Asthma guidance pu<br>COPD winter health<br>SMPs for those with<br>Area Prescribing Co<br>reviewed and update<br>Digital development<br>accessibility of this s<br>Collaborative suppor<br>enhance SMP uptak<br>Performance monito | check letter issued November 2024 to reinforce the benefits of<br>COPD and the early intervention benefits.<br>mmittee guidance for COPD exacerbation management<br>ed.<br>of the COPD SMP in progress, to further develop on the<br>support tool.<br>rt in discussion with pharma for COPD quality reviews to further |  |  |  |  |  |

Priority 02

Proactive management of long-term conditions and frailty to support early identification and avoid unnecessary escalation. Annual Deep Dive.

#### Winter Health checks for COPD patients

The respiratory steering group have been looking at methods to identify and support high-risk chronic obstructive pulmonary disease (COPD) patients who are at risk of hospital admission. Our population health data showed that there were 3,000 COPD patients with no recorded review in the last 12 months (some Primary Care Networks (PCNs) had over 400 patients in this cohort) and 6,000 who were at risk of an exacerbation. A search engine was developed to support easy identification of this cohort of patients who may need prioritising for a COPD review to help protect them over the colder months.

Registers were developed to support practices and Care Navigators to identify patients who hadn't had a COPD review in the last 12 months, or who were at risk of an exacerbation, to prioritise them for a review and encourage them to have vaccinations against covid, pneumonia and influenza. Protocols were added into clinical systems to make this as easy as possible to reach the right patients. Self-management plans have now been put in place for 47.6% of patients compared to 32.8% of patients the previous year.

Work has commenced with Connected Notts to digitize the COPD self-management plan within the Patients Know Best platform. This will make the plan more accessible for the patient and support them to manage their own health and wellbeing.

# Indicator View by different dimension COPD with self-management care plan L12M PRP/PCN Age Band Ethnicity Deprivation Numbers Trends 0% <td

#### **Broxtowe Learning Disability Collaborative**

Broxtowe Learning Disability Collaborative designed and implemented a series of Learning Disability Health and Wellbeing Roadshows aimed at improving the outcomes and experiences of people with learning disabilities.

The roadshows provided a safe space for people with learning disabilities to have their voices heard and to share their experiences about what matters to them. They also encouraged uptake of the annual learning disability review, raised awareness of the wider determinants of health and promoted a holistic approach to health and wellbeing.

As a result, a number of actions have been implemented including training experience for every PCN trainee nursing associate, Oliver McGowan training with leisure staff, setting up sensory flu clinics for people with learning disabilities and creation of a learning disability advise and information repository.

Video: https://www.youtube.com/watch?v=DTejBqlkD14&list=PLbn-i-zL-roP2OgJkjij9MEA2wWVV4osb

|             | Joint Forward Plan: Y                                       |
|-------------|---|
| discharges) | ear-end Deliv   |
| ns / Issues | /ery R  |
| ee this     | oint Forward Plan: Year-end Delivery Report and Annual Refr |
|             | resh  |

| Priority 03   | Improve navigation and flow to reduce emergency pressures in physical and mental health settings.                 |   |  |  |   |  |  |  |  |
|---|---|---|--|--|---|--|--|--|--|
| Outcomes  | Increase in life expectanc<br>Increase in multi-morbidit<br>Reduction in average nur<br>Reduction in avoidable pr | y free life expectan<br>nber of years spent   |  | Increase in the proportion of people reporting high satisfaction with the services they receive<br>Reduction in Hospital Emergency admissions to hospital (Length of Stay 1+ bed-days)<br>Reduction in Hospital Emergency admissions for COPD, Cancer, CVD, Falls, Alcohol (including same-day discharges)   |   |  |  |  |  |
| Deli  | verables  | Delivery<br>Confidence  |  | Progress Update March 2025   | Recovery Actions / Mitigations / Issues<br>/ Risks  |  |  |  |  |
| working across community teams. Prioritise<br>those cohorts/pathway development where<br>data indicates there is greatest opportunity(2024-2026) will<br>Actions have been<br>• Winter Plan for 2 |   | <ul><li>(2024-2026) will be Actions have been</li><li>Winter Plan for 202</li></ul> | for initiatives to be undertaken across our community landscape<br>e frailty prevention, early identification and ongoing management.<br>embedded in transformation programmes.<br>24/25, system approach commended by NHSE. Daily system calls<br>apacity including UCR, Virtual Wards, community beds. | Robust programme management<br>arrangements are in place to oversee this<br>approach.  |   |  |  |  |  |
| Further develop social prescribing model<br>across all Places/care navigation across<br>primary care, aligned with Make Every<br>Contact Count approach.  |   | Green   |  | istent 'Make Every Contact Count' (MECC) training offer has been co-<br>Health and Social Care workforce.  |   |  |  |  |  |
| Virtual wards (VW) fully established and<br>meeting target activity levels. Integrated care<br>pathways with social care established for<br>specific cohorts                                      |   | Amber   | <ul> <li>Virtual wards approach</li> <li>and respiratory pat</li> </ul>  | oach being reviewed. Best value and impact consolidated across frailty thways.   | There is a risk that the financial efficiencies<br>programme will impact available capacity to<br>support flow. This will be mitigated by<br>maximising the use of all available capacity.  |  |  |  |  |
| Develop a co-located urgent treatment centre<br>(UTC) at QMC to reduce demand on<br>Accident & Emergency.   |   | Green   | Centre. Phase 1 w<br>with an aim of incre<br>commenced in Oct<br>patients per day ab   | nated Urgent Treatment Centre is now open at Queens Medical<br>ent live in July 2024 – launching a new expanded inclusion criteria<br>easing the number of patients streamed to the 'UTC'. Phase 2<br>tober with the co-located UTC seeing, on average, an additional 40<br>pove baseline and an increase in the proportion of ED attends from<br>re working towards NHSE designation for April 2025 | There is a risk that the financial investment<br>required means that a fully compliant<br>designated UTC may not be delivered by April<br>2025. Providers are working to mitigate the risk<br>and capital funding from NHSE will support<br>this.                       |  |  |  |  |
| Deliver medically safe for transfer plan target<br>and develop trajectory for years 2 to 5.   |   | Green   | (NCTR), and long   | ements seen in medically safe for transfer (MSFT), no criteria to reside<br>length of stay (LLOS) at both trusts. Pathway 1 activity has increased<br>g a reduction in MSFT.   | There is a risk that if investment in P1 and P2<br>is reduced there will be an impact on the<br>progress made with MSFT delays. The ICB is<br>looking to recommission our P1 model and P2<br>beds in 25/26 with a P2 new medical model<br>designed by the ICS partners. |  |  |  |  |

| Improve navigation and flow to reduce emerger  | ncy pressures in physical and mental health  | settings.            |
|--|--|----------------------|
| Increase in life expectancy<br>Increase in multi-morbidity free life expectancy<br>Reduction in average number of years spent in poor health<br>Reduction in avoidable premature mortality | Increase in the proportion of people reporting high satisfaction with<br>Reduction in Hospital Emergency admissions to hospital (Length<br>Reduction in Hospital Emergency admissions for COPD, Cancer,<br>discharges) | of Stay 1+ bed-days) |
| Delivery   |  | Recovery Action      |

| Outcomes   | Increase in life expectancy<br>Increase in multi-morbidity free life expectancy<br>Reduction in average number of years spent in poor health<br>Reduction in avoidable premature mortality |  |   | Increase in the proportion of people reporting high satisfaction with the services they receive<br>Reduction in Hospital Emergency admissions to hospital (Length of Stay 1+ bed-days)<br>Reduction in Hospital Emergency admissions for COPD, Cancer, CVD, Falls, Alcohol (including same-day<br>discharges)  |  |  |  |  |
|--|--|--|---|--|--|--|--|--|
| Deli   | verables   | Delivery<br>Confidence                             |   | Progress Update March 2025   | Recovery Actions / Mitigations / Issues<br>/ Risks   |  |  |  |
| Expand our same-day emergency care<br>(SDEC) offer across hospitals ensuring<br>direct access for all professionals and<br>implementing new data requirements.     |  | Green  | Surgical SDEC is now I<br>the multi-specialty SDE<br>Specialty referral Policy<br>up access to specialties<br>system rather than desi   | hways and services were expanded at both NUH and SFHFT.<br>ive at SFHFT, with medical SDEC expanding at NUH through<br>C development on A Floor.<br>was signed off by acutes trusts and UEC board which will open<br>s for all competent trained clinicians in the Nottinghamshire<br>ignated clinical groups.<br>unge capacity has been put in place. |  |  |  |  |
| Transform our Pathway 2 and 3 offer to<br>improve patient flow for patients who are<br>medically safe for transfer and reduce length<br>of stay in Pathway 2 beds. |  | Green  | <ul> <li>New Pathway 2 clinical beds</li> <li>A Pathway 3 bed pilot h</li> </ul>  | model agreed. Much work has been done to reduce LOS in P2<br>has been completed.   | In 25/26 the ICB will recommission P2 beds<br>and review our P3 beds across the ICS to<br>ensure a consistent model. |  |  |  |
| Develop an urgent care coordination hub<br>(UCCH) which will act as a single point of<br>access for health professionals.  |  | Amber  | <ul> <li>Call activity has significantly increased from November – January with the UCCH taking on average 84 calls per day to support with system pressures vs 44 calls per day baseline</li> <li>Outcomes have been maintained with 63% of calls managed without an ambulance response or referral to Emergency Department (ED) and 20% of calls managed with self-care</li> <li>To support efficiency, an automated transfer of calls process has now gone live</li> </ul> |  | Investment is required to sustain the increase<br>in call activity for 25/26   |  |  |  |
| Develop an integrated urgent care response<br>(UCR),VW and Pathway 1 service delivery<br>model to increase, and maximise use of,<br>UCR capacity                   |  | rgent and emergency care service delivery model in | Risk that the expected available capacity will<br>not be realised. Mitigated by early staff<br>engagement and clinical leads developing the<br>new model.   |  |  |  |  |  |

Priority 03

#### **Priority 03**

#### Improve navigation and flow to reduce emergency pressures in physical and mental health settings. Annual Deep Dive.

The urgent care coordination hub (UCCH) has been implemented to act as a single point of access for health professionals into urgent care services.

The service is supporting health professionals to access the right service, first time. This supports patients to access urgent care when they need it most, from the most appropriate service/s, and also supports the health and care workforce by making the best use of their time.

The service is improving outcomes for our patients and making the best use of our resources:

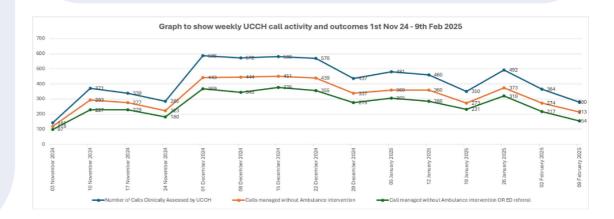
- 78% of CAT 3 calls (urgent calls which require a response within 120 minutes) are transferred from 999 to the UCCH and managed without ambulance response. 63% of these calls are managed without ambulance response or referral to the Emergency Department.
- Of these CAT 3 calls, the Nottinghamshire service benchmarks well against other services closing 20% of calls with self-care vs 2.2% delivered by an alternative provider, 22% referred to ambulance vs 34% with an alternative provider.
- 96% of calls to UCCH from ambulance crews were managed without referral to ambulance or Emergency Department.

We're looking at ways to develop the service further. There is a pilot of 11 care homes with direct access to the UCCH underway until March 2025. This pilot is supporting our care staff to access urgent care for residents and will help us to test if there are benefits to working in this way. A co-located urgent treatment centre (UTC) has been opened at Queens Medical Centre (QMC) in Nottingham to reduce demand on Accident & Emergency services. Phase 1 went live in July 2024 – launching a new expanded inclusion criteria with an aim of increasing the number of patients streamed to the 'UTC'.

Phase 2 commenced in October with the co-located UTC seeing, on average, an additional 40 patients per day above baseline.

The co-located UTC is currently managing 120 patients per day, which represents a shift in the percentage of Emergency Department activity managed through this service from 17% to 22%.

We are working towards NHSE designation for April 2025 to firmly establish the service at QMC.



| Priority 04   | Timely access  | and early d   | agnosis for cancer a   | nd elective care.  |  |  |  |  |  |
|---|--|---|--|--|--|--|--|--|--|
| Outcomes  | Increase in life expecta<br>Increase in multi-morb<br>Reduction in average<br>Improve Early Cancer | idity free life expec<br>number of years sp   |  | Reduction in avoidable premature mortality<br>Increase in the proportion of people reporting high satisfaction with the services they receive<br>Reduction in Hospital Emergency admissions to hospital<br>Reduction in Hospital Emergency admissions for Cancer   |  |  |  |  |  |
| Deliv   | erables  | Delivery<br>Confidence  |  | Progress Update March 2025   | Recovery Actions / Mitigations /<br>Issues / Risks |  |  |  |  |
| over 65 weeks for elective care.<br>• 78 week waits: The set<br>• 65 weeks: There were<br>including 14 Corneal  |  |   | <ul> <li>needs to increase.</li> <li>78 week waits: The system</li> <li>65 weeks: There were 102<br/>including 14 Corneal trans</li> <li>52 weeks: Volume continu</li> </ul>   | <ul> <li>continue to reduce for both 65 and 52 weeks, adult and CYP. Pace</li> <li>Plans in place and assurance sought for at risk specialties.</li> <li>Plans in place and assurance sought for at risk specialties.</li> <li>Plans in place and assurance sought for at risk specialties.</li> <li>plans in place and assurance sought for at risk specialties.</li> <li>plans in place and assurance sought for at risk specialties.</li> <li>plans in place and assurance sought for at risk specialties.</li> <li>plans in place and assurance sought for at risk specialties.</li> <li>plans in place and assurance sought for at risk specialties.</li> <li>plans in place and assurance sought for at risk specialties.</li> <li>plans in place and assurance sought for at risk specialties.</li> <li>plans in place and assurance sought for at risk specialties.</li> <li>plans in place and assurance sought for at risk specialties.</li> </ul> |  |  |  |  |  |
| Elective hubs and clinical diagnostic Green<br>centres established (Newark, City,<br>Mansfield).  |  | Green   | <ul> <li>Elective Hub (City Campus); Main construction works for phase 2 began in June 2024. Phase 3 • Ongoing as plan. to commence in 2025/26.</li> <li>Newark hub opened in November 2023.</li> </ul>  |  |  |  |  |  |  |
| Expansion of targeted lung health check,<br>(TLHC) breast cancer screening,<br>community prostate clinics and<br>community liver surveillance programmes. |  | Green   | <ul> <li>Targeted Lung Health Check (TLHC) expansion plans continue to be implemented.</li> <li>NHSE have supported through additional funds for radiographers and admin, however further service improvement actions will be identified and enacted during Q4 and into 2025/26, as part of improvement across the whole NUH breast pathway.</li> <li>ICS has improved early diagnosis rates to 61%, above national average and highest in Midlands. This will improve further with expansion of TLHC and new Pancreatic Cancer Surveillance Project.</li> </ul> |  |  |  |  |  |  |
| Identify the top 5 specialities with the <b>Green</b> • 52 weeks CYP: Position c  |  | continues to improve, but pace is slow. SFHT 58 patients against a st a plan of 256 patients at 15/12/24. |  |  |  |  |  |  |  |
| Roll-out personalise<br>integrated care path<br>Maximise productivi<br>of workforce, for exa<br>workforce plans, sta<br>and Making Every C                | way and referrals.<br>ity and make best use<br>ample, shared<br>aff digital passports              | Amber   | <ul> <li>the national standard of 29</li> <li>reduced from 24% to 17.6</li> <li>delivered 17% and 13.1%</li> <li>Reduction in outpatient for</li> </ul>  | ments - The latest position for the system is 17.6%, which is below<br>5%. Since April 2022, the position for the system has gradually<br>3% reported in October 2024. In October 2024, NUH and SFH<br>of outpatients virtually respectively.<br>Ilow ups in acute and NHS providers. Increasing Patient Initiated<br>ion where clinically appropriate. Increase use of A&G focusing on<br>5.  |  |  |  |  |  |

|       | Delivery Confidence   |
|-------|---|
| Blue  | Delivery complete / delivery complete for 2024/25   |
| Red   | <ul> <li>Off track to deliver in 2024/25 (major) e.g.</li> <li>High impact on direct patient care</li> <li>High negative impact on addressing health inequalities</li> <li>High impact on provider / partner resilience in one or more sectors</li> <li>High impact with likely adverse publicity / reputational damage / loss of regulator confidence</li> <li>High effort. Significant capacity/contractual issues.</li> <li>High-cost impact, adverse financial impact on the system control total</li> </ul>        |
| Amber | <ul> <li>Off track to deliver in 2024/25 (minor) e.g.</li> <li>Medium impact on patient care limited to scope of contract</li> <li>Medium negative impact on addressing health inequalities</li> <li>Medium impact on specific provider / partner</li> <li>Medium impact with likely adverse publicity / reputational damage / reduction in regulator confidence</li> <li>Medium effort. Some capacity/contractual issues.</li> <li>Medium cost impact, adverse financial impact on the system control total</li> </ul> |
| Green | <ul> <li>On track to deliver in 2024/25 e.g.</li> <li>Minimal or no impact on direct patient care</li> <li>Minimal or no negative impact on health inequalities</li> <li>Minimal or no impact on provider / partners</li> <li>Minimal or no impact on reputation</li> <li>Minimal or no issues with delivery</li> <li>No or low-cost impact, impact over limited geographical area</li> </ul>   |

# **NHS** Nottingham and Nottinghamshire



# Nottingham and Nottinghamshire

# Nottingham and Nottinghamshire NHS Joint Forward Plan 2025/26

**Our NHS Joint Forward Plan for Nottingham and Nottinghamshire has** been developed with our NHS statutory partners.

NHS

**NHS Trust** 

Nottingham

**University Hospitals** 



**Doncaster and Bassetlaw Teaching Hospitals NHS Foundation Trust** 

> NHS **Nottinghamshire Healthcare NHS Foundation Trust**



The plan has also been developed with our wider stakeholder community. Special thanks to the following partners for their support including the VCSE Alliance.







Mid-Nottinghamshire

Place-Based Partnership





South Nottinghamshire

NHS

**NHS Foundation Trust** 

**Sherwood Forest Hospitals** 

City Council



Rushcliffe Arena, 09:00-13/03/25

This document is a 'light touch' refresh of the 2023-2027 Joint Forward Plan. It outlines the ongoing commitment of NHS organisations to work collaboratively with partners across our Integrated Care System to the achieve the ambitions of the 2025/26 Integrated Care Strategy. This includes supporting people to live longer healthier lives and reducing health inequalities across Nottingham and Nottinghamshire so that every person will enjoy their best possible health and wellbeing.

This Joint Forward Plan refresh also considers how we will deliver NHS national planning and operational guidance in 2025/26. These delivery expectations adhere to our Integrated Care Strategy strategic principles of promoting prevention, equity and integration in all that we do. By conforming to these principles we also demonstrate our alignment with the emergent national policy 'shifts' of treatment to prevention, analogue to digital and hospital to home. As a light touch refresh this document provides only key delivery expectations for NHS organisations in 2025/26 (see pages 9-35). These plans signal the work we will do together primarily across NHS partners but often in conjunction with our local authorities, voluntary and community sector organisations, Place based Partnerships, local people and communities.

Delivery of these plans will continue to challenge us. We are experiencing increased demand for services from an increasingly older population with more complex needs. Our desire to constantly improve patient outcomes and address significant local patient safety and quality concerns, combined with our commitment to maintain financial balance means our focus must remain on meeting the demands of today as well as transforming services to meet the needs of our communities in the future. For NHS partners this will require an ongoing focus in 2025/26 on implementing our agreed transformation programmes and achieving associated efficiency and productivity gains. We will do this whilst also continuing to deliver national planning and operational expectations. We have made significant progress in 2024/25 and will build on this momentum of improvement into 2025/26. We applaud our dedicated staff, who continue to rise to this challenge, and display unwavering determination to provide the best possible care for local people within available resources.

The Local Government Reform agenda, the evolving work of the East Midlands Combined County Authority, and the anticipated NHS 10year Plan will also undoubtedly add further stimulus to transforming the way in which we operate during 2025/26 and beyond. We will of course continue to work together to respond innovatively to these dynamic circumstances but will remain steadfast in our commitment to our shared principles of promoting prevention, equity and integration in all that we do.

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Doncaster and Bassetlaw **Teaching Hospitals NHS Foundation Trust**  Nottinghamshire Healthcare

**NHS Foundation Trust** 

Nottingham **University Hospitals** 

**NHS Trust** 

**Sherwood Forest Hospitals NHS Foundation Trust** 

East Midlands Ambulance Service **NHS Trust** 



#### How NHS organisations come together with partners across Nottingham and Nottinghamshire

Integrated Care System for Nottingham and Nottinghamshire (local NHS, councils and other partners)

VISION: Every person enjoys their best possible health and wellbeing

AIMS: Improve outcomes, value for money, reduce inequalities, support economic and social development The Integrated Care Partnership (ICP) produces the system's Integrated Care Strategy.

The strategy promotes the principles of Prevention, Equity and Integration There are also national priorities for the NHS.

An annual Operational Plan sets out NHS financial and operational 'must do's'.

we have ficant enges, ership ng has

NHS statutory bodies develop a Joint Forward Plan to set out how the NHS contributes to delivery of the Integrated Care Strategy. We have set out key delivery priorities in this refresh of the Joint Forward Plan for 2025/26.

Although we have significant challenges, partnership working has continued to lead to improved outcomes for people in 2024/25

# Examples of what we have achieved in 2024/25 across our NHS partners



TRANSFORMATION THROUGH **DIGITAL AND IT INNOVATION** We continue to be national leaders in the roll-out the NHS App and Patient Engagement Portal. 58% of people are now accessing the App resulting in over 115,000 repeat prescriptions ordered monthly and 41,500 online consultations. Our target for 2025/26 is 75% accessing the App. We are saving 800 tonnes of cardon per yr in one hospital due to increased use of digital correspondence. Increased use of home monitors and sensors has meant smoother discharge for people and reduced the need for residential care.

#### PREVENTING PEOPLE FROM DEVELOPING CANCER

**Targeted Lung Health Check** (TLHC) expansion plans continue to be implemented. ICS has improved early diagnosis rates to 61%, above national average and highest in Midlands. This will improve further with expansion of TLHC and new Pancreatic Cancer Surveillance



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SUPPORTING PEOPLE WITH MENTAL ILLNESS Physical Health Checks for people with Severe Mental Illness (SMI) are ahead of trajectory. In 2024/25 the ICS target was 60%, which has been exceeded and is an improved position compared to the same time last year.



#### SUPPORTING PEOPLE WITH LEARNING DISABILITY Broxtowe Learning Disability Collaborative designed and implemented a series of Learning Disability Health and Wellbeing Roadshows aimed at improving the outcomes and experiences of people with

learning disabilities.

The roadshows provided a safe space for people with learning disabilities to have their voices heard and to share their experiences about what matters to them. They also encouraged uptake of the annual learning disability review.

BUILDING OUR INFRASTRUCTURE TO IMPROVE PEOPLES EXPERIENCES OF SERVICES

A co-located designated **Urgent Treatment Centre is now open at Queens Medical Centre.** Phase 1 went live in July 2024 – launching a new expanded inclusion criteria with an aim of increasing the number of patients streamed to the 'UTC'. Phase 2 commenced in October with the co-located UTC seeing, on average, an additional 40 patients per day above baseline. The co-located UTC is currently managing 120 patients per day, which represents a shift in the percentage of Emergency Department activity managed through this service from 17% to 22%.

#### RESPONDING TO URGENT CARE NEEDS

An urgent care coordination hub (UCCH) has been developed to act as a single point of access for health professionals. The hub receives an average of 290 calls transferred each week. of which, 61% of calls are managed without an emergency response. The UCCH is also supporting more efficient use of other services. There has been an increase in calls resulting in a response from the urgent community response (UCR), increasing from 50% to 84% due to calls being made to the most appropriate service 000 to support patients.

#### SUPPORTING PEOPLE WITH COMPLEX NEEDS

We have increased the number of **Winter Health Checks** to support high-risk chronic obstructive pulmonary disease (COPD) patients who are at risk of hospital admission (~9,000 patients). Self-management plans have now been put in place for 47.6% of patients compared to 32.8% of patients the previous year.

#### SUPPORTING CHILDREN AND YOUNG PEOPLE

100% of secondary schools and colleges and 70% of primary schools in Nottingham City now have a Mental Health Support team in place, with 79% and 40% respectively in Nottinghamshire County. Teams were prioritised to schools with greater health inequalities. The number of Support Teams will increase in 2025/26, with 100% coverage across all educational settings expected across City and County from 2029/30.

Further examples of how we have already started to meet the 3 national policy shifts of treatment to prevention, analogue to digital and hospital to home can be found in Appendix C.



#### DELIVERING SUSTAINABILE SERVICES THAT MEET THE NEEDS OF OUR COMMUNITIES

In order to maintain resilience in meeting the needs of local communities, improving health outcomes and reducing health inequalities we need to ensure good financial stewardship. Partners have agreed ambitious plans for 2025/26 in response to significant financial sustainability challenges. The financial challenge requires a real-terms reduction in spend and efficiency delivery of c. £250m in 2025/26. In addition to savings of £25m already achieved, we are targeting £100m from system-wide transformation, £100m from organisational productivity and efficiency and £25m through reviews of commissioned services. We will continue to work collaboratively with our partners and our communities to deliver these efficiencies, making sure every penny of public money is spent as wisely as possible and supports us to achieve our strategic priorities outlined within our Nottingham and Nottinghamshire Integrated Care Strategy and this NHS Joint Forward Plan.

#### DELIVERING OUR TRANSFORMATIONAL PRIORITY PROGRAMMES

In response to this challenge NHS and local authority partners have confirmed key Transformation Programmes (see below). These are areas where we have identified the greatest opportunity to support improved care for people and ensure best use of our available resources. Detailed delivery plans are in place for these programmes. Progress on their implementation will be overseen by a system Transformation Delivery Group in 2025/26. In addition to this work, we have developed Delivery Plans for improving outcomes and transforming care across our wider NHS responsibilities. These delivery plans, alongside our Transformation Priority Programmes, all contribute to the delivery of the Joint Forward Plan. Summary versions of Delivery Plans are provided in Section 1. A Joint Forward Plan Oversight Group will monitor progress on delivery of the JFP.



Rushcliffe Arena, 09:00-13/03/25

#### MAINTAINING FOCUS ON PREVENTION, INTEGRATION and EQUITY

The 'golden thread' of prevention, equity, and integration continues to run throughout these programmes of work. This light touch refresh of the JFP highlights those areas of work we will place greater emphasis on in 2025/26 to achieve even greater impact on population health outcomes and reduce health inequalities. We will deliver benefits in these areas through ongoing collaboration with our partners, local people and communities at neighbourhood, place and system level.

| PREVENTION   |
|--|
| Supporting people into good work or staying in employment  |
| Promoting healthy eating and moving for good health  |
| Supporting people to stop smoking  |
| Proactive case finding and support for people with complex needs or are vulnerable (aligned with our CORE20+5 approach)        |
| EQUITY   |
| Supporting 'best starts' in life and implementing Keeping Children Safe and Helping Families Thrive initiatives                |
| Supporting people experiencing severe multiple disadvantage  |
| Use of population health management data and intelligence to inform our commissioning approach and use of resources            |
| INTEGRATION  |
| Development of integrated working across front line health and care staff in the form of Integrated Neighbourhood Health Teams |
| Continued roll out of 'Making Every Contact Count' to support people to access appropriate services                            |

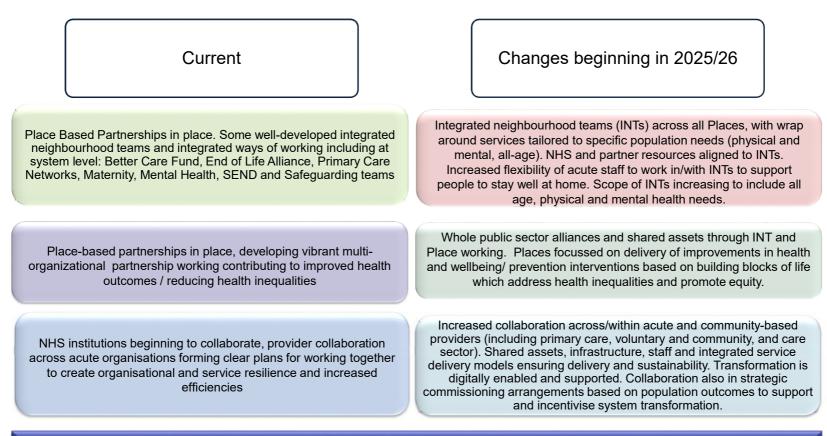
#### **ACHIEVING NHS DELIVERY COMMITMENTS**

Our Transformation Programmes and Delivery Plans also support achievement of national priorities set out by NHSE in 2025/26 Operational Planning Guidance. This includes improved access to urgent and emergency care and planned care, 4-hour emergency department waits, ambulance turnaround times, cancer, mental health waiting times, and improvements in productivity and efficiency. Delivery Plans also support our achievement of Primary Care national access standards (GP and dental care) and implementation of the new GP contract.

Key developments in digital, analytics and IT, estates and workforce planning will continue to be fundamental to the achievement of all our programmes of work in 2025/26 and beyond. This includes our ongoing promotion of digital maturity to enable sustainable transformation including digital communication with patients and promotion of the NHS App. It also means continuing initiatives to support a more flexible and agile workforce able to transition into more integrated ways of working.



Through delivery of our priority transformation programmes and maintaining our collective focus on prevention, equity, and integration we will establish a firm foundation for future sustainability. Overall, our NHS landscape will look very different by March 2026. This changing landscape can be characterised in the following way:



Our transformational shift

### Maintaining our oversight of improved outcomes for people

Our system has extremes of high and low deprivation, with some neighbourhoods in Nottingham City among the most deprived in England. From ongoing feedback from our communities and partners we know local people want to see a shift towards prevention. People in our ICS are dying earlier than they should, and living with illness and disability longer. The data shows the clear correlation between deprivation and poor health outcomes across these different domains. Our overall success is measured by key outcomes established in 2024/25 and monitored via our System Outcomes Dashboard. For our JFP, we have selected a number of key metrics which contribute to the delivery of our System Outcomes Framework ambitions to improve healthy life expectancy, improve life expectancy and reduce health inequalities. A latest snapshot is shown below. All programmes of work contribute directly or indirectly to securing long term sustainable improvements in these outcomes.

| 202412 🗸                               |                   | Deprivation     | on Risk Factors: age-adjusted<br>prevalence per 1,000 people |  |                   | Long               | Term Co | nditions:        | age-adju | sted pr | revalence per 1,000 people |                              |                   | Age-adjusted rates per<br>100,000 people                    |                     | Life expectancy in<br>Years    |                                |
|--|-------------------|-----------------|--|--|-------------------|--------------------|---------|------------------|----------|---------|----------------------------|------------------------------|-------------------|---|---------------------|--------------------------------|--------------------------------|
| PCN Neighbourhood                      | No of<br>patients | IMD<br>Quintile | Obesity  | Current<br>Smoker  | Hyper-<br>tension | Diabetes<br>Type 2 | COPD    | Heart<br>Failure | Stroke   | CHD     | Cancers                    | Serious<br>Mental<br>Illness | Severe<br>Frailty | Emergency<br>Admissions<br>(1 - bed days<br>length of stay) | Avoidable<br>deaths | Life<br>expec. at<br>birth (M) | Life<br>expec. at<br>birth (F) |
| Raleigh                                | 29,137            | 1               | 224.0  | 181.3  | 200.0             | 85.1               | 33.5    | 19.0             | 18.2     | 39.9    | 42.7                       | 12.9                         | 14.7              | 7,784   | 342.1               | 79.2                           | 81.(                           |
| Radford & Mary Potter                  | 37,520            | 1               | 190.0  | 184.9  | 198.7             | 114.0              | 24.1    | 14.4             | 17.5     | 45.2    | 35.8                       | 14.4                         | 23.2              | 7,650   | 353.0               | 76.5                           | 82.3                           |
| Aspire                                 | 39,606            | 1               | 224.5  | 174.8  | 180.2             | 83.4               | 33.6    | 15.9             | 16.7     | 37.2    | 40.9                       | 9.0                          | 11.8              | 7,826   | 328.9               | 78.0                           | 81.                            |
| Bulwell & Top Valley                   | 47,407            | 1               | 242.8  | 195.5  | 181.1             | 71.3               | 33.5    | 15.1             | 17.0     | 35.0    | 45.3                       | 10.0                         | 7.2               | 7,915   | 331.5               | 78.6                           | 80.                            |
| Nottingham City East                   | 68,629            | 1               | 188.1  | 180.7  | 163.7             | 73.5               | 28.7    | 13.7             | 16.8     | 34.4    | 41.7                       | 13.6                         | 13.4              | 7,318   | 385.9               | 75.5                           | 81.                            |
| Newgate Medical Group                  | 30,235            | 2               | 236.2  | 161.5  | 145.3             | 67.0               | 31.0    | 14.1             | 12.6     | 29.4    | 42.2                       | 7.9                          | 10.0              | 6,092   | 296.5               | 78.6                           | 83.                            |
| Clifton & Meadows                      | 35,048            | 2               | 228.7  | 180.0  | 188.0             | 77.4               | 33.6    | 14.3             | 18.8     | 37.5    | 41.4                       | 9.7                          | 8.0               | 7,348   | 326.5               | 78.5                           | 80.                            |
| Ashfield North                         | 51,838            | 2               | 263.7  | 158.8  | 174.4             | 69.6               | 25.8    | 17.8             | 14.8     | 36.4    | 48.9                       | 7.5                          | 8.5               | 7,783   | 320.2               | 77.1                           | 82.2                           |
| Rosewood                               | 52,135            | 2               | 224.6  | 173.8  | 156.2             | 65.3               | 28.1    | 12.4             | 14.1     | 36.1    | 44.0                       | 7.7                          | 8.4               | 7,546   | 290.6               | 79.1                           | 82.8                           |
| Bestwood & Sherwood                    | 55,725            | 2               | 199.2  | 151.8  | 157.1             | 65.1               | 22.0    | 12.9             | 16.2     | 32.6    | 43.8                       | 10.1                         | 8.9               | 6,200   | 295.3               | 78.1                           | 82.9                           |
| Mansfield North                        | 59,541            | 2               | 240.8  | 148.0  | 176.7             | 67.5               | 26.1    | 13.7             | 13.6     | 35.8    | 44.3                       | 5.8                          | 9.5               | 7,579   | 300.5               | 79.3                           | 82.0                           |
| Larwood & Bawtry                       | 38,355            | 3               | 234.7  | 128.7  | 174.3             | 67.7               | 30.9    | 19.9             | 15.0     | 33.3    | 47_5                       | 7.4                          | 11.9              | 6,207   | 245.6               | 79.2                           | 82.9                           |
| Byron                                  | 39,347            | 3               | 234.7  | 137.4  | 162.4             | 61.8               | 24.3    | 12.2             | 14.6     | 32.9    | 48.2                       | 6.1                          | 18.3              | 7,611   | 284.5               | 77.9                           | 80.8                           |
| City South                             | 39,895            | 3               | 165.9  | 105.3  | 153.1             | 57.3               | 16.9    | 8.8              | 12.6     | 33.0    | 44.2                       | 7.1                          | 7.2               | 6,179   | 211.6               | 82.2                           | 84.0                           |
| Ashfield South                         | 41,038            | 3               | 261.6  | 150.2  | 156.9             | 67.5               | 26.8    | 11.4             | 14.7     | 34.2    | 46.1                       | 6.7                          | 6.5               | 7,756   | 308.3               | 77.4                           | 80.4                           |
| Retford And Villages                   | 59,176            | 3               | 237.9  | 128.2  | 155.3             | 58.1               | 22.9    | 11.8             | 12.2     | 28.1    | 45.7                       | 5.9                          | 9.1               | 5,487   | 227.4               | 79.8                           | 84.4                           |
| Sherwood                               | 64,114            | 3               | 238.1  | 136.4  | 172.9             | 64.4               | 24.3    | 13.6             | 13.7     | 35.6    | 47.2                       | 5.9                          | 9.4               | 6,974   | 229.4               | 79.7                           | 81.5                           |
| Stapleford                             | 22,315            | 4               | 230.8  | 131.3  | 167.6             | 58.8               | 21.9    | 9.0              | 12.5     | 28.9    | 45.1                       | 6.1                          | 5.2               | 6,133   | 219.8               | 81.0                           | 86.1                           |
| Arnold & Calverton                     | 34,303            | 4               | 208.2  | 120.5  | 146.4             | 49.3               | 18.3    | 8,7              | 15.7     | 29.1    | 47.8                       | 6.8                          | 8.0               | 5,829   | 204.4               | 79.6                           | 84.2                           |
| Synergy Health                         | 36,110            | 4               | 218.4  | 143.7  | 155.1             | 53.8               | 18.1    | 11.7             | 15.3     | 30.2    | 47.9                       | 9.4                          | 20.2              | 6,396   | 264.2               | 80.5                           | 83.                            |
| Eastwood/Kimberley                     | 38,086            | 4               | 227.6  | 118.9  | 156.7             | 56.9               | 20.5    | 14.7             | 14.3     | 32.5    | 48.3                       | 5.8                          | 7.2               | 6,299   | 232.5               | 80.4                           | 85.4                           |
| Newark                                 | 79,645            | 4               | 200.2  | 133.3  | 150.3             | 51.0               | 15.4    | 11.3             | 12.3     | 29.7    | 49.8                       | 5.5                          | 7.1               | 5,678   | 236.7               | 80.5                           | 84.3                           |
| Arrow Health                           | 40,161            | 5               | 187.5  | 115.1  | 148.7             | 45.5               | 15.4    | 9.8              | 13.0     | 28.0    | 47.1                       | 6.6                          | 5.8               | 5,857   | 204.3               | 81.6                           | 85.0                           |
| Rushcliffe North                       | 42,913            | 5               | 182.9  | 94.5   | 140.6             | 39.5               | 15.0    | 9.0              | 12.3     | 27.4    | 47.5                       | 4.1                          | 5.6               | 4,978   | 159.2               | 81.3                           | 84.2                           |
| Rushcliffe South                       | 44,505            | 5               | 177.1  | 85.1   | 139.4             | 39.4               | 11.4    | 9.2              | 12.5     | 25.5    | 47.0                       | 4.3                          | 4.3               | 4,776   | 165.9               | 83.7                           | 84.8                           |
| Beeston                                | 50,286            | 5               | 182.5  | 105.8  | 152.7             | 51.6               | 16.8    | 11.0             | 14.0     | 28.1    | 47.8                       | 7.2                          | 11.0              | 5,482   | 221.9               | 79.9                           | 82.8                           |
| Rushcliffe Central                     | 53,346            | 5               | 137.7  | 64.6   | 138.7             | 42.0               | 10.7    | 9.6              | 12.4     | 26.1    | 48.1                       | 5.6                          | 5.6               | 4,879   | 182.6               | 79.6                           | 86.3                           |
| Jnity (Nottm)                          | 46,768            | 4               | 114.5  | 64.8   | 152.8             | 40.1               | 10.4    | 9.2              | 8.7      | 20.9    | 44.5                       | 3.9                          |                   | 3,027   | 118.8               |                                | 86.                            |
| Bassetlaw Place<br>Nottingham City Pla |                   |                 | CARD OF THE REAL PROPERTY OF                                 | deprived PCN neighbourhood<br>deprived PCN neighbourhood |                   |                    |         |                  |          |         |                            |                              |                   |   |                     |                                |                                |

# **Our Delivery Plans in Summary**

High level commitments across our key programme areas that will deliver or enable the four aims and three strategic principles of our ICP Integrated Care Strategy, while continuing to meet national policy expectations for NHS partners.

| Transformation area of focus                    | Page      | Supporting and Enabling Programmes      | Page      |
|---|-----------|---|-----------|
| Frailty   | <u>11</u> | Prevention                              | <u>23</u> |
| Planned Care Transformation                     | <u>12</u> | Place Based Partnerships                | <u>24</u> |
| Urgent and Emergency Care Transformation        | <u>13</u> | Early cancer diagnosis                  | <u>25</u> |
| Community Transformation, including End of Life | <u>14</u> | Learning Disabilities and Autism        | <u>26</u> |
| Digital Transformation                          | <u>15</u> | Safeguarding                            | <u>27</u> |
| Medicines Optimisation                          | <u>16</u> | Working with people and communities     | <u>28</u> |
| Best Value Opportunities                        | <u>17</u> | Broader social and economic development | <u>29</u> |
| ICS Strategic Workforce                         | <u>18</u> | Greener NHS / Sustainability            | <u>30</u> |
| Primary Care                                    | <u>19</u> | Quality improvement                     | <u>31</u> |
| Primary Care Transformation                     | <u>20</u> | Finance                                 | <u>32</u> |
| Mental Health                                   | <u>21</u> | Strategic estates                       | <u>33</u> |
| Maternity, babies, children and young people    | <u>22</u> | Research                                | <u>34</u> |
|   |           | Innovation                              | <u>35</u> |



## Frailty

#### SUMMARY of what we intend to do over the next 5 years

| Fidily   |  | <b>OOMINANT</b>  | or what we m  |   | of the next of y  | cuis  |   |
|--|--|--|---|---|---|---|---|
| Current state: Our challenges  | What   | 2024/25<br>Progress  | 2025/26   | 2026/27   | 2027/28   | 2028/29   | 2029/30   |
| <ul> <li>Frailty is a common medical condition that is frequently associated with ageing. Over the next 20 years there will be a significant increase in frail people in our ICS.</li> <li>The Nottingham and Nottinghamshire system has identified frailty as one of the system priorities where our resources are currently significantly committed and an area of high growth in spend.</li> <li>The cost of frailty is not just financial. It is a cost to our people, our quality of care, our services.</li> <li>The electronic frailty index shows that across the 65 and over population at PCN level:</li> <li>People identified as Fit varies from 31% - 52%</li> <li>People identified with Moderate Frailty varies between 28% and 33%</li> <li>People identified with Severe Frailty varies between 10% - 18% (excluding Bassetlaw)</li> <li>21.5 % of the following two areas accounts for all over 65 emergency admissions(2019)</li> <li>7,800 admissions for falls, Injuries and fractures equating to approximately70,000 bed days.</li> <li>5,100 Flu and pneumonia emergency admissions equating to 43,000 bed days</li> </ul> | Establish the<br>frailty<br>programme            | Programme and<br>workstreams<br>established  | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   |
|  | Establish a<br>continual<br>learning<br>approach | Frailty senate<br>held and<br>practice packs<br>circulated.  | Learning Labs.<br>Confirm best<br>practice<br>guidance in<br>delivery of<br>MDTs and INT<br>responsibilities<br>for quality<br>assurance  | Learning Labs.<br>Evaluation of<br>mobilisation and<br>early<br>implementation<br>of INTs –<br>support<br>expansion of<br>patient cohorts | Learning Labs.<br>Ongoing<br>refinement of<br>INT approach,<br>building cohort<br>of patients<br>under<br>responsibility of<br>INTs | Learning Labs.<br>Ongoing<br>refinement of<br>INT approach,<br>building cohort<br>of patients<br>under<br>responsibility of<br>INTs | Learning Labs.<br>Ongoing<br>refinement of<br>INT approach,<br>building cohort<br>of patients<br>under<br>responsibility of<br>INTs |
|  | Prevention of frailty                            | Increased<br>vaccinations.<br>Vaccination<br>dashboard<br>established.<br>Increase in<br>Making Every<br>Contact Count<br>(MECC)<br>training.                            | Promotion of<br>initiatives to<br>prevent frailty<br>and progression<br>of frailty in over<br>65 years<br>population incl.<br>Falls, therapy<br>services and<br>rehabilitation<br>pathways.             | Develop further<br>plans based on<br>evidence of<br>local<br>neighbourhood<br>need to reduce<br>emergency<br>admissions                   | Develop further<br>plans based on<br>evidence of<br>local<br>neighbourhood<br>need to reduce<br>emergency<br>admissions             | Develop further<br>plans based on<br>evidence of<br>local<br>neighbourhood<br>need to reduce<br>emergency<br>admissions             | Develop further<br>plans based on<br>evidence of<br>local<br>neighbourhood<br>need to reduce<br>emergency<br>admissions             |
| <ul> <li>Future state: Our ambition</li> <li>Maintaining independence by focusing on prevention for as long as possible in one's own home, increasing healthy life years, improving personalised care, achieving cost efficiencies and savings for the system.</li> <li>The goal is to reinforce the focus on personalised and proactive care that will enable us to deliver a fully integrated approach to Frailty and aims to:</li> <li>Delay the onset of health deterioration where possible</li> <li>Maintain independent living</li> <li>Reduce avoidable exacerbations of ill health</li> <li>Reduce use of unplanned care</li> <li>We aim to empower older adults to lead healthier, independent and fulfilling lives by providing holistic and person-centred care to older people and (where present) carers.</li> </ul>   | Identification of frailty                        | Identification of<br>digital<br>technology/<br>sensors and<br>devices to<br>support<br>independence.<br>CFS Scoring<br>uptake and<br>RESPECT form<br>uptake<br>improved. | Establish refined<br>targeted and<br>proactive<br>approach to<br>identifying frail<br>population and<br>appropriate<br>management to<br>understand their<br>support needs<br>using predictive<br>tools. | Develop further plans.  | Develop further<br>plans.   | Develop further plans.  | Develop further<br>plans.   |
|  | Management of frailty                            | Established<br>Same Day<br>emergency Care<br>(SDEC) and<br>silverline (SFH)<br>Technology<br>Enabled Care<br>roll out.   | Enable access<br>to appropriate<br>support to<br>mitigate the risk<br>of escalation of<br>frailty inc. roll<br>out of Care<br>Navigation.   | Develop further<br>plans.   | Develop further plans.  | Develop further<br>plans.   | Develop further<br>plans.   |

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Forward Plan: Year-end Delivery Report and Annual Refresh

Nottingham and Nottinghamshire NHS Joint Forward Plan June 2025-2030

## **Planned Care Transformation**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges     Long waits for elective care   | What   | 2024/25<br>Progress   | 2025/26   | 2026/27                   | 2027/28                   | 2028/29                   | 2029/30                   |
|--|--|---|---|---------------------------|---------------------------|---------------------------|---------------------------|
| <ul> <li>Backlog of patients waiting for overdue follow ups</li> <li>Short notice or on the day cancellations</li> <li>Lack of access to digital apps and information for some patients</li> </ul>   | Equitable<br>access and<br>shared<br>resource:<br>Shared waiting<br>lists linked to<br>strategic<br>workforce plan,<br>shared physical<br>resource across<br>elective hubs               | Weekly System<br>elective hub<br>meetings in<br>place<br>Theatre<br>productivity<br>programmes in<br>place at NUH<br>and SFH<br>System access<br>policy in<br>development   | Maximise<br>opportunities to<br>utilise capacity<br>at the elective<br>surgical hubs.<br>Launch system<br>wide access<br>policy.  | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |
| <ul> <li>Future state: Our ambition</li> <li>Reduce the time people wait for elective care</li> <li>Maximise advice and guidance (A&amp;G) to reduce unwarranted clinical variation in referrals.</li> <li>Enable access to the most appropriate care first time.</li> <li>Reduction of unnecessary outpatient Follow ups</li> <li>Empowering patients through offering patient choice and information to support self-management where appropriate</li> <li>Collaboration with system digital colleagues to maximise opportunities to use digital tools to support patient choice and offer personalised care</li> <li>Make the best use of resources through improved productivity and efficiency</li> <li>Pathway Redesign: exploring options for future community services which include musculoskeletal (MSK), women's health, pain management, dermatology and eye health services.</li> <li>Theatre Optimisation: Standardise processes for prioritising patients and improving theatre utilisation.</li> </ul> | Pathway<br>transformation<br>and productivity;<br>including getting<br>it right first time<br>(GIRFT)<br>programme,<br>outpatient<br>transformation<br>and<br>perioperative<br>screening | Early health<br>screening tools<br>pilot underway<br>at NUH and<br>SFH.<br>Patient initiated<br>follow up (PIFU)<br>offered as an<br>alternative to<br>routine follow<br>ups where<br>appropriate.<br>Reduction of did<br>not attends<br>(DNAs) | Explore options<br>to offer/expand<br>community<br>services which<br>include ear,<br>nose and throat<br>(ENT) and<br>Audiology.<br>Focus on<br>reducing<br>unnecessary<br>Follow up's<br>across all<br>providers. | Develop further plans.    | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |

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Rushcliffe Arena, 09:00-13/03/25

## **Urgent and Emergency Care Transformation**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What                   | 2024/25<br>Progress  | 2025/26  | 2026/27  | 2027/28   | 2028/29                      | 2029/30                      |
|---|------------------------|--|--|--|---|------------------------------|------------------------------|
| <ul> <li>People are assessed for their long-term needs in hospital.</li> <li>People spend too long in our hospitals.</li> <li>People arrive at the emergency department and are admitted to hospital when their needs could have been met in the community.</li> <li>People spend too long in our emergency departments waiting to be assessed and treated.</li> <li>People often have to navigate several services before they reach the one that is most suitable for their needs.</li> <li>Our teams and pathways are not always integrated across the ICS.</li> <li>We do not have seven-day working across all services.</li> <li>We have inequity of service provision across the ICS.</li> <li>We have delays in transferring people from one service to another.</li> <li>We have several different entry points for our pathways and services which can be confusing for professionals.</li> <li>Demand for urgent and emergency care services is rising.</li> </ul> | Admission<br>Avoidance | Integrated UCR<br>(urgent care<br>response) and<br>UCCH (urgent<br>care<br>coordination<br>hub).<br>Mobilised the<br>co-located UTC<br>(urgent<br>treatment<br>centre) at QMC.                 | Reduce non-<br>elective<br>admissions by<br>9%.<br>Expand the<br>UCCH offer.<br>Designate the<br>co-located UTC.<br>Go live of new<br>integrated UCR<br>and VW (virtual<br>wards) offer. | Equitable IUC<br>offer across the<br>ICS.<br>Include the<br>Transfer of Care<br>Hubs in the<br>UCCH/SPA<br>(single point of<br>access) model.              | One true single<br>point of access<br>across<br>Nottingham and<br>Nottinghamshire | Monitor impact<br>of actions | Monitor impact<br>of actions |
|   | Internal Flow          | Expanded<br>discharge<br>lounge capacity.<br>Mobilised<br>surgical same<br>day emergency<br>care (SDEC).<br>Patient transport<br>service (PTS)<br>coordinators in<br>acute trusts.             | Expansion of<br>SDEC offer to<br>include frailty.<br>Efficient use of<br>assessment<br>areas.<br>Optimise use of<br>discharge<br>lounges.<br>Re-procure PTS<br>offer.                    | Integrated front<br>and back door<br>discharge teams<br>with links to the<br>UCCH/SPA  | Monitor impact<br>of actions  | Monitor impact<br>of actions | Monitor impact<br>of actions |
| <ul> <li>Future state: Our ambition</li> <li>To deliver safe and consistent Urgent and Emergency Care services across the health and care system.</li> <li>We will maximise admission avoidance opportunities and pathways</li> <li>We will effectively manage in-hospital flow</li> <li>We will improve discharge pathways and processes</li> <li>We will reduce re-admissions to hospital within 90 days</li> <li>We will develop a single team culture</li> <li>We will deliver the key pillars of the Urgent and Emergency Care Recovery Plan</li> </ul>  | Discharge              | Pathway 1 (P1)<br>Service activity<br>increased<br>supporting a<br>reduction in<br>medically safe<br>for transfer<br>(MSFT).<br>New P2 clinical<br>model agreed.<br>P3 bed pilot<br>completed. | Mobilise<br>integrated P1<br>service.<br>Commission<br>new P2 bed<br>base and model.<br>Commission<br>new P3<br>pathway.<br>Move discharge<br>posts into ICB.                            | Commission<br>consistent P1<br>service.<br>Deliver 7 day<br>integrated<br>discharge<br>services.<br>Integrate<br>discharge to<br>assess (D2A)<br>and UCCH. | Monitor impact<br>of actions  | Monitor impact<br>of actions | Monitor impact<br>of actions |
|   | Re-admissions          | Data analysis<br>completed of<br>90-day<br>readmissions<br>Clinical senate<br>held<br>Priority actions<br>agreed   | Report progress<br>of priority<br>actions to<br>Urgent Care<br>Board.<br>Reduce 90-day<br>readmissions<br>rate by 30%.   | Monitor impact<br>of actions   | Monitor impact<br>of actions  | Monitor impact<br>of actions | Monitor impact<br>of actions |

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# **Community Transformation, including End of Life**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What  | 2024/25<br>Progress  | 2025/26   | 2026/27   | 2027/28   | 2028/29   | 2029/30   |
|---|---|--|---|---|---|---|---|
| <ul> <li>On-the-day demand impacts ability to focus on people with long-term conditions, escalations and continuity of care.</li> <li>Increasing complexity in patients means more timely access to specialist advice and guidance is required.</li> <li>Inequity and inefficiency through unwarranted variation in Community Health Service provision across ICS due to legacy commissioning arrangements.</li> <li>Recruitment and retention challenges causing additional pressure on workforce.</li> <li>Lack of communication with public around self management opportunities impacts on ability to 'see right professional at right time'.</li> <li>Movement of services from secondary care to community care requires appropriate shift in resourcing</li> <li>Most deprived neighbourhoods tending to experience greatest access challenges.</li> <li>Estates constraints hinder integrated neighbourhood working.</li> </ul> | Efficient use of<br>financial<br>resources to<br>target the most<br>effective<br>interventions,<br>patients,<br>equipment<br>(ICELS) and<br>geographical<br>areas.    | Reviews across<br>eight community<br>health services.  | Embed<br>appropriate use<br>of equipment.<br>Implement<br>outcome of<br>Long COVID<br>review.<br>Care Homes<br>Transformation.                                | Mobilisation of<br>system wide<br>Community<br>Wheelchairs<br>Service.  | Develop further<br>plans.   | Develop further<br>plans.   | Develop further plans.  |
|   | Movement of<br>existing activity<br>to a self-<br>care/self-<br>management<br>approach.   | Opportunities in<br>self-<br>management<br>identified: insulin<br>administration<br>and wound care.                              | Q1:Developmen<br>t of clinical<br>pathway for self-<br>care.<br>Q2:<br>Implementation<br>within<br>Community<br>Nursing.                                      | Continued<br>spread of self-<br>approach into<br>further services<br>– focus on<br>therapy<br>services.   | Spread of self-<br>care best<br>practice<br>developed<br>within<br>Community into<br>further Health<br>and Social Care<br>sectors.                              | Develop further<br>plans.   | Develop further plans.  |
| <ul> <li>Future state: Our ambition</li> <li>The vision of the Community Transformation Programme is to deliver the long term ambition of transitioning away from hospital care and into community delivery. The programme aims to address this challenge in a number of ways:</li> <li>Creation of capacity in community providers through the implementation of a self-care/self-management approach.</li> <li>Delivery of integrated neighbourhood working - removing the duplication between community, primary care and social care services</li> </ul>  | Utilising the<br>programme to<br>support delivery<br>of ambitions of<br>wider system<br>partners and/or<br>programmes   | Development of<br>Integrated<br>Neighbourhood<br>Team (INT)<br>delivery model.<br>Collaboration to<br>prioritise Frailty<br>INTs | Q1: Frailty<br>Integrated<br>Neighbourhood<br>Teams (INTs) in<br>4 areas<br>Q2: Evaluation<br>Q3/4: Further<br>roll out to<br>maximise<br>system<br>coverage. | Development of<br>further INT<br>models – with<br>focus on Long<br>Term<br>Conditions.<br>Implementation<br>of LTC INT<br>model across<br>system. | Development of<br>further INT<br>models – with<br>focus on<br>Children and<br>Young People<br>(CYP).<br>Implementation<br>of CYP INT<br>model across<br>system. | Development of<br>further INT<br>models – with<br>focus TBC.<br>Implementation<br>of further INT<br>model across<br>system. | INT approach<br>fully embedded<br>as business as<br>usual with all<br>priority areas<br>implemented.<br>Identification of<br>any further<br>INTs. |
| <ul> <li>experienced by services and citizens.</li> <li>Commissioning services to deliver greatest value - be that through procurement, alignment to a single provider or delivery against a standardised service specification.</li> <li>Directing community services at the most clinically effective interventions and the cohorts with greatest needs (clinically and geographically)</li> <li>A collaborative plan and approach to delivery across the system (e.g. across ICB, Local authorities and community providers).</li> </ul>   | Working closely<br>with place and<br>VCSE to ensure<br>services and<br>approaches are<br>tailored to the<br>needs of<br>populations<br>and/or cohorts<br>of citizens. | Continuation of<br>the Local<br>Design Team<br>approach –<br>increased<br>geographical<br>spread.                                | Refine long term<br>condition<br>metrics<br>management,<br>with ability to<br>deliver targeted<br>and tailored<br>interventions at<br>place.                  | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   | Develop further plans.  |

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Nottingham and Nottinghamshire NHS Joint Forward Plan June 2025-2030

# **Digital Transformation**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What  | 2024/25  | 2025/26  | 2026/27  | 2027/28  | 2028/29   | 2029/30  |
|---|---|--|--|--|--|---|--|
| <ul> <li>Patient-facing digital assets are disjointed and used in silos, which provides inequitable access to health and care services. Technology enabled care to support remote monitoring/remote consultations/virtual wards is limited to pilots or relatively small-scale use in specific teams/organisations. Social care data is not available on the individual – often gets missed as clinical data is prioritised. Data between social care and health still disjointed.</li> <li>Data is not held or collected in all digital assets which limits the utilisation of rich data sources to enable intelligence-based decision-making. Where data is held in a digital asset, there are no consistent standards applied.</li> <li>Organisations do not have a fully digitised electronic patient record, digitisation does exist but often there are multiple systems which hold patient data in one organisation.</li> <li>While information sharing across digital assets has improved, clinical data is often not available to the clinician or professional from one organisation to another to enable them to provide the right care, in the</li> </ul> | Patient facing digital services.              | Progress<br>Digital<br>Correspondence<br>delivered in two<br>acute settings.<br>eMeet and<br>Greet enabled<br>across two<br>acute settings.        | Expand<br>technology<br>enabled<br>care to support<br>remote<br>monitoring.<br>Develop Internet<br>of Things (IoT)   | Digital care<br>planning,<br>expand record<br>access; deploy<br>robotics process<br>automation and<br>Artificial<br>Intelligence | Personalised<br>approach<br>to health and<br>care services<br>through digital<br>technology. Al<br>technology to<br>increase                 | Digital contact<br>becomes the<br>default route for<br>health and care<br>services.<br>Smart homes. | Optimise and<br>enhance assets<br>based on digital<br>advancements         |
|   | Support<br>intelligent<br>decision<br>making. | Infrastructure in<br>place to ensure<br>data can be<br>used.   | platform.<br>Establish<br>Secure Data<br>Environment for<br>Research.<br>Develop<br>Federated Data<br>Platform   | (AI) technology.<br>Embed a<br>systematic<br>approach to<br>developing and<br>monitoring<br>system<br>outcomes.                  | Productivity.<br>Secure Data<br>Environment for<br>Research<br>embedded.<br>Augment AI and<br>human skills in<br>designing care<br>services. | Augment AI and<br>human skills in<br>designing care<br>services.                                    | Augment AI and<br>human skills in<br>designing care<br>services.           |
| <ul> <li>inequalities when people do not have access to digital or the skills.</li> <li>Significant skills gaps exist across our workforce which means that digital assets cannot be exploited to the full benefit.</li> <li>Future state: Our ambition</li> <li>Deliver the Digital Notts Strategy 2023-28 -<br/>https://prezi.com/view/WAIBPVywyhc231fdWMlx/</li> <li>Develop our patient-facing digital services.</li> <li>Support intelligent decision-making - use data to better understand the health and care needs of our local population, helping to focus and tailor resources where they have the most impact.</li> <li>Recognising key factors helps us to adapt future local services to improve the overall health of the population.</li> <li>Digitise our services to support the frontline.</li> <li>Utilising digital assets such as electronic patient records, electronic prescribing, medicine administration systems and automation technologies to reduce burdensome processes.</li> <li>Enable interoperability across the system - our population will receive the right care at the right time, always.</li> </ul>                        | Digitise<br>frontline<br>services.            | Electronic<br>prescribing and<br>drug<br>administration.<br>Enabled 60% of<br>our social care<br>provision with a<br>digital social<br>care record | Staff enabled to<br>work across any<br>location.<br>Electronic<br>patient record<br>(EPR) deployed<br>in Acute Care.<br>Implement<br>services in line<br>with<br>frameworks. | EPR deployed<br>in Acute Care.<br>Implement<br>services in line<br>with<br>procurement<br>frameworks.                            | EPR deployed<br>in Acute Care.<br>Implement<br>services in line<br>with<br>procurement<br>frameworks.  | Optimisation<br>and exploitation<br>of frontline<br>digital assets.                                 | Optimisation<br>and exploitation<br>of frontline<br>digital assets.        |
|   | Interoperability.                             | Four of our<br>largest<br>organisations<br>live and<br>onboarded with<br>the Notts Care<br>Record (NCR)  | NCR available<br>to all staff and<br>organisations<br>onboarded.<br>Decommission<br>existing shared<br>care record.  | NCR<br>embedded.<br>Phase three<br>development<br>including<br>additional<br>community<br>services.                              | Further<br>developments in<br>the application<br>including<br>regional sharing,<br>enhanced<br>functionality and<br>features                 | Develop further plans.  | Transition to<br>business as<br>usual.                                     |
|   | Digital<br>inclusivity.                       | VCSE grants.<br>Delivered<br>over 1,000<br>digital support<br>sessions with<br>10,000 people<br>supported to get<br>online                         | Role of Digital<br>Champions,<br>Digital Carers<br>and Digital<br>Inclusion Co-<br>ordinators<br>to be<br>established.   | Develop a<br>model to enable<br>a roving<br>workforce<br>across digital<br>specialty roles                                       | Develop new<br>pipeline talent to<br>address skills<br>gaps across<br>digital.   | System<br>workforce<br>development<br>programme.  | Digital Inclusivity<br>is built into all<br>core aspects of<br>what we do. |

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# **Medicines Optimisation**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What  | 2024/25<br>Progress  | 2025-30   |
|---|---|--|---|
| <ul> <li>Between 5 to 10% of all hospital admissions are medicines related and around two-thirds of these admissions are preventable.</li> <li>at least 10% of the current volume of medicines may be overprescribed</li> <li>30 to 50% of the medicines prescribed for long-term conditions are not taken as intended</li> <li>Medicines account for about 25% of emissions within the NHS in England.</li> <li>Nationally agreed funding model for community pharmacies threatens sustainability of sites</li> <li>National challenges regarding the supply chain for medicines impact on our capacity to deliver transformational plans due to the need to manage</li> </ul> | Medicines are<br>clinically<br>effective and<br>prescribed<br>safely                                    | Strengthen<br>Pharmacy<br>Workforce<br>Faculty and<br>develop 3-year<br>workforce plan<br>Safe prescribing<br>and<br>reducing<br>medicines harm.       | <ul> <li>Implement data driven systematic structured medication reviews for patients taking multiple medicines</li> <li>Increase learning and sharing from medicines safety related incidents to reduce preventable harm from medicines</li> <li>Implement data driven systematic structured medication reviews for patients taking high-risk medicines.</li> <li>Develop decision making tools with Experts by Experience focused on supporting patients to take their medicines safely and participate in decisions about their care</li> </ul> |
| <ul> <li>medicines shortages</li> <li>Availability of funding for new medicines - Investment in medicines to optimise health outcomes and reduce hospital admissions is not maximised.</li> <li>Lack of interoperability between clinical systems in organisations increases the risk of harm from medicines as people move between care settings.</li> <li>Current working practices and prescribing systems incentivise prescribing rather than reducing medicines waste</li> <li>Pharmacy workforce pressures and support required for pharmacy</li> </ul>   | Pharmaceutical<br>Care is joined<br>up across our<br>ICS; locally<br>agreed<br>information is<br>shared | Medicines<br>optimisation<br>strategy agreed.<br>Integration of<br>clinical services<br>in Community<br>Pharmacy to<br>build Primary<br>Care capacity. | <ul> <li>Strengthen use of, and prescribing decisions adherence to the joint formulary</li> <li>Improve access to and understanding of guidelines and formularies through standardised<br/>and single point of access to medicines information across care pathways for prescribers<br/>and patients</li> <li>Improve consistency in adoption of shared care protocols across the ICS</li> <li>Improve medicines optimisation around transfers of care</li> </ul>   |
| <ul> <li>Pharmacy workforce prescribing qualifications in all sectors constantly challenge the delivery of system ambitions to transform pharmacy services and optimise medicines use.</li> <li>The need to deliver financial savings for ICS against medicines budget could impact on progress of transformational medicines optimisation projects</li> </ul>  | Medicines waste<br>is reduced and<br>sustainability is<br>promoted                                      | Reduction in<br>inappropriate<br>polypharmacy.<br>Focus on<br>improvement in<br>the National<br>Oversight<br>indicators.                               | <ul> <li>Identify potential areas of medicines waste across our system and work to reduce this</li> <li>Work with Patient Groups, Primary Care Practices and Community Pharmacies and Digital Notts to help people to 'Only Order what they need'</li> <li>Work with the Greener Programme to recommend medicines with the lowest carbon footprint within formularies and guidance where clinically appropriate</li> </ul>  |
| As detailed in our Medicines Optimisation Strategy 2024-2029, our shared purpose is;<br>To ensure all medicines have value and provide the best outcomes for all people<br>We will do this by delivering against our 5 strategic aims;<br>1. Medicines are clinically effective and prescribed safely<br>2. Depresenties Core is is isolated and an areas and Core level level and  | Medicines are<br>equitably<br>accessible<br>across our ICS  | Streamline<br>system<br>working.<br>Further develop<br>contractual<br>principles and<br>governance for<br>prescribing.                                 | <ul> <li>Increase provision of community pharmacy clinical services to improve access to medicines</li> <li>Scope further provision of specialist pharmaceutical care closer to home</li> <li>Implement consistency of communication with professionals, patients and carers, to manage access to medicines in short supply</li> </ul>  |
| <ol> <li>Pharmaceutical Care is joined up across our ICS; locally agreed<br/>information is shared</li> <li>Medicines waste is reduced and sustainability is promoted</li> <li>Medicines are equitably accessible across our ICS</li> <li>System value from medicines is achieved</li> </ol>  | System value<br>from medicines<br>is achieved   | Develop ICS<br>system<br>medicines and<br>prescribing<br>efficiency plans.   | <ul> <li>System: Strengthen MOPB governance and accountability to maximise medicines value</li> <li>Place: Robust prescribing processes and responsibility to maximise medicines value</li> <li>Person: Work with Experts by Experience to increase the knowledge, skills and confidence people have to manage their own health and their medicines</li> </ul>  |

# **Best Value Opportunities**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What   | 2024/25<br>Progress   | 2025/26  | 2026/27                   | 2027/28                   | 2028/29                   | 2029/30                   |
|---|--|---|--|---------------------------|---------------------------|---------------------------|---------------------------|
| Best Value is newly established programme and in its infancy.<br>Opportunities have been identified over the course of 24/25 and work now<br>continues with the Programme Boards to transact the outputs of this work<br>into Programme Boards through to delivery.   | Triage and<br>Referral<br>pathway review   | CVD, COPD<br>and SMI clinical<br>senates held to<br>advise on<br>clinical and<br>professional<br>approved best<br>practice                              | Identify and<br>reduce<br>duplicated<br>referrals.<br>Reduction in<br>unplanned<br>procedures.<br>Reduction in<br>unwarranted<br>clinical variation<br>of referrals.<br>Improved<br>compliance with<br>Value Based<br>Commissioning<br>Policy. | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |
| ture state: Our ambition<br>Best Value is an enabling programme through the lens of clinical<br>stewardship across transformational change and service development.<br>The aim is to identify opportunities, inform clinical best practice through<br>data and intelligence insights, lead transformational change, ensure  | Diagnostics<br>activity review<br>(CT Imaging,<br>MRI)                             | Clinical<br>intervention<br>dashboard<br>established to<br>monitor impact   | Diagnostics are<br>requested<br>based on<br>necessity.<br>Reduced mobile<br>scanning<br>activity.<br>Diagnostics<br>Board to<br>support<br>resource<br>utilisation<br>(shared<br>resource).  | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |
| <ul> <li>adherence to clinical thresholds to improve efficiency, reduce<br/>unwarranted variation and provide impactful measurable interventions<br/>that achieve positive health and care outcomes for our local population.</li> <li>Continue to work system wide to identify priority areas of transformation<br/>and improvements to meet local and national statutory requirements.</li> </ul> | Reduction in<br>readmission rate<br>for over 75s<br>within 90 days<br>of discharge | 90 day<br>readmission,<br>End of Life,<br>Frailty clinical<br>senates held to<br>advise on<br>clinical and<br>professional<br>approved best<br>practice | Reduce<br>readmission<br>rates by 30%<br>including impact<br>on length of stay<br>(average 5<br>days).<br>Embed concept<br>of clinical<br>stewardship to<br>inform broader<br>transformational<br>change.                                      | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |

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## **ICS Strategic Workforce**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What   | 2024/25<br>Progress  | 2025/26  | 2026/27  | 2027/28   | 2028/29   | 2029/30   |
|---|--|--|--|--|---|---|---|
| <ul> <li>Workforce numbers and related pay bill costs are potentially the largest rate limiting factors in our ability to deliver the ICS strategy and improve health outcomes for our population.</li> <li>Workforce planning is short term riven by operational targets and is not informed by population health projections. This does not address the medium to longer term need for strategic workforce and education planning.</li> <li>The health and wellbeing of our workforce continues to be a cause for concern with sickness absence remaining high.</li> <li>Our workforce does not reflect the diversity of the population we serve, and NHS recruitment processes can be seen as long and difficult to navigate.</li> </ul> | The resources,<br>infrastructure,<br>and<br>governance.<br>Deliver Planning<br>for the future:<br>Transforming<br>the health and<br>social care<br>workforce | Governance<br>mechanisms<br>have been<br>established will<br>as needed<br>evolve and be<br>embedded.   | Performance<br>and risk will be<br>managed<br>monthly to<br>create a more<br>dynamic 'one<br>workforce' ICS<br>WTE plan with<br>pay bill and<br>activity<br>triangulation. | Providers<br>workforce - right<br>sizing.<br>Collaborative<br>approaches that<br>support the<br>system   | Population<br>health needs<br>drive plans.<br>Workforce<br>planning<br>delivers clinical<br>service<br>transformation,<br>new roles and<br>new ways of<br>working | The processes<br>put in place are<br>reviewed and<br>refined to<br>ensure optimum<br>deliver of<br>aligned<br>workforce plans.                    | The processes<br>put in place are<br>reviewed and<br>refined to<br>ensure optimum<br>deliver of<br>aligned<br>workforce plans.                      |
| <ul> <li>Post-covid recovery and waiting lists pressures are additional challenges, with workforce productivity remaining lower than prepandemic levels.</li> <li>Organisations interventions to attract high demand staff groups have a negative impact on system staff and adds to cost pressures</li> </ul>  | Right sizing the<br>workforce:<br>Resourcing<br>including<br>retention.  | Work<br>commenced on<br>bank rates, grip<br>and control<br>increased.<br>Service reviews<br>undertaken/in<br>progress.                                 | Collaborative<br>approach to<br>shortage skill<br>areas to develop<br>system working<br>approaches.<br>Continued<br>staging<br>alignment of<br>bank rates.                 | Introduce digital<br>solutions for<br>system<br>recruitment.<br>Grow the<br>contingent<br>workforce.<br>Implementation<br>of regional talent<br>academy. | Expand digital<br>solutions and Al<br>supported<br>recruitment.   | Establish full<br>recruitment hub<br>based on<br>evaluation of<br>proof of concept<br>and identified<br>economies of<br>scale.                    | Operational<br>system<br>recruitment hub.<br>Review,<br>evaluate and<br>further develop<br>all resourcing<br>approaches<br>consolidated<br>working. |
| <ul> <li>Future state: Our ambition</li> <li>The system 'one workforce' will consist of the right number of people, to meet demand and improve health outcomes, working at the right location to deliver the treatment and care our populations deserve, with the skills and training to support prevention as well as treatment to enable the population to stay healthy and at a cost that is affordable.</li> <li>Organisations will collaborate to move to a 'one workforce approach' recognising that the future workforce will want to have flexible rewarding careers within a system that recognises and develops talent and is</li> </ul>  | Strategic<br>workforce<br>planning:<br>System-wide<br>integrated<br>workforce<br>approach linked<br>to population<br>health needs                            | ICS workforce<br>plan supported<br>with population<br>health data.<br>Data sharing<br>discussion<br>commenced.<br>Social Care data<br>shared with ICB. | Establish a<br>common<br>workforce<br>planning<br>approach.<br>Integrate<br>workforce data<br>and intelligence<br>into system<br>planning.                                 | Develop a<br>system wide<br>approach to<br>measuring<br>workforce<br>performance<br>and productivity.  | Develop 3-5-<br>year digital skills<br>workforce<br>development<br>and training plan<br>as part of wider<br>ICS workforce<br>planning.                            | Explore further<br>opportunities for<br>alignment<br>across the<br>system to<br>support service<br>transformation<br>planning and<br>Integration. | Review evaluate<br>and seek further<br>opportunities.   |
| <ul> <li>Careers within a system that recognises and develops talent and is representative of the population of Nottingham and Nottinghamshire.</li> <li>Digital technology will be an enabler to flexibility and resourcing on a systems footprint not an organisational one.</li> <li>There will be multiple entry points to employment, supporting all levels of academic and physical ability, to create meaningful and fulfilling opportunities for all that desire a career in health and care.</li> <li>The financial pressures exacerbated by workforce availability will be reduced by system partners working together on solutions to ensure that we are to utilise our existing workforce efficiently.</li> </ul>               | Delivering the<br>future of human<br>resources.  | Passporting<br>piloted/in use in<br>2 organisations.<br>Training<br>Memorandum of<br>Understanding<br>(MOU) signed<br>by all<br>organisations          | All NHS<br>providers being<br>registered and<br>fully utilising the<br>digital staff<br>passport to<br>support<br>movement of<br>staff between<br>organisations.           | Developing a<br>rotational<br>scheme to<br>support<br>professionals to<br>move between<br>sectors.   | Establish core<br>HR working<br>across the NHS<br>providers<br>including<br>Primary care  | Review evaluate<br>and seek further<br>opportunities.   | Review evaluate<br>and seek further<br>opportunities.   |

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## **Primary Care**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What  | 2024/25<br>Progress  | 2025/26  | 2026/27   | 2027/28                   | 2028/29                   | 2029/30                   |
|---|---|--|--|---|---------------------------|---------------------------|---------------------------|
| <ul> <li>On-the-day demand impacts ability to focus on people with long-term conditions, escalations and continuity of care.</li> <li>Primary care contracting model can be a barrier to innovation / transformation.</li> <li>Increasing complexity in patients means more timely access to specialist advice and guidance is required.</li> <li>Recruitment and retention challenges causing additional pressure on workforce.</li> <li>Opportunities for primary care at scale model not fully realised.</li> <li>Lack of communication with public about new roles in primary care impacts on ability to 'see right professional at right time'.</li> <li>Challenges with capacity to enable longer consultation times for people with complex needs.</li> </ul>                  | Pharmacy,<br>Optometry and<br>Dental  | Primary Care<br>Strategy<br>development<br>underway  | Finalise<br>pharmacy,<br>dentistry and<br>optometry<br>chapters within<br>Primary Care<br>Strategy.<br>Establish<br>working group to<br>support<br>integration into<br>PCNs.   | Develop further<br>plans.   | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |
| <ul> <li>Movement of services from secondary care to primary care requires appropriate shift in resourcing</li> <li>Most deprived neighbourhoods tending to experience greatest access challenges.</li> <li>National capitation funding not necessarily reflective of need.</li> <li>Estates constraints hinder primary care service delivery.</li> <li>Ensuring integration of pharmacy, dental and optometry contracts and services including Pharmacy First.</li> </ul> Future state: Our ambition <ul> <li>Integrate pharmacy, optometry and dentistry within neighbourhoods and Primary Care Networks (PCNs)</li> <li>Primary care providers integrated into neighbourhood teams to support population health management and proactive care</li> </ul>                           | Contractual<br>Transformation   | Early Supported<br>Discharge<br>Quality Scheme<br>(Frailty and long<br>term conditions)<br>Enhanced<br>services review<br>completed.<br>Modern general<br>practice model<br>(MGPAM)<br>funding<br>allocated. | Service /<br>Pathways<br>Reviews with<br>Community<br>Providers.<br>Promote referral<br>optimisation,<br>pathway<br>efficiencies<br>Review role of<br>Referral Support<br>Service (RSS).<br>Practice visit<br>programme to<br>address<br>unwarranted<br>variation. | Integration of<br>Primary Care<br>providers within<br>INTs.       | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |
| <ul> <li>Enhanced services support effective delivery in primary care</li> <li>Services / pathways across primary and community care are seamless and effective</li> <li>Optimum care within community settings with unwarranted clinical variation systematically identified and addressed</li> <li>Review and update our approach to primary care workforce, development, recruitment and retention</li> <li>PCNs across Nottingham and Nottinghamshire continue to mature allowing them to be in a positive position for leading the ongoing implementation of Integrated Neighbourhood Teams (INTs).</li> <li>Provide effective and efficient management of Primary Care contracts</li> <li>Develop Primary Care estate in line with system and PCN estates strategies</li> </ul> | Supporting<br>primary care<br>resilience and<br>delivery (incl<br>PCN Directed<br>Enhanced<br>Service (DES),<br>workforce<br>development<br>and Primary<br>Care Estates). | Embedded<br>benefits of PCN<br>investment<br>Workforce<br>programme<br>funding secured.<br>ICB Primary<br>care estates<br>strategy<br>completed.<br>Individual<br>practice<br>support.                       | Promote GP<br>Additional Roles<br>Reimbursement<br>Scheme<br>(ARRS) role.<br>Re-establish<br>Primary Care<br>Workforce<br>Group.<br>Progress<br>Primary Care<br>Estates<br>Strategy.   | Learn from<br>national PCN<br>pilots and<br>implement<br>locally. | Develop further plans.    | Develop further plans.    | Develop further<br>plans. |

Rushcliffe Arena, 09:00-13/03/25

## **Primary Care Transformation**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges  | What  | 2024/25<br>Progress   | 2025/26   | 2026/27   | 2027/28                   | 2028/29                   | 2029/30                |
|--|---|---|---|---|---------------------------|---------------------------|------------------------|
| <ul> <li>Pressures on primary care limit the capacity for Primary Care<br/>Networks (PCNs) to deliver population health management identified<br/>opportunities.</li> <li>Capacity and demand in primary care are challenging.</li> <li>Workforce pressures growing across primary care, impacting on<br/>resilience across the PCNs.</li> <li>In order to manage current challenges, different models of care are<br/>being tested by developing new roles through the national Additional<br/>Roles Reimbursement Scheme (ARRS) and through system clinical<br/>transformation programmes.</li> <li>Estates for the growing workforce and community-based delivery of<br/>care is restricting delivery.</li> <li>A review of current estate and needs for future delivery has been<br/>undertaken and plans are being developed to address challenges,<br/>maximising the available estate as flexibly as possible.</li> </ul> | New Models of<br>Care.                                | Effective GP<br>Federations and<br>PCNs in place.<br>Primary Care<br>Provider<br>Collaborative<br>scoping<br>underway.<br>Safer Working<br>initiatives in<br>Primary Care<br>being supported  | Provider<br>Collaborative<br>Established.<br>Primary care<br>engagement<br>within initial INT<br>development.<br>Explore appetite<br>for alternative<br>same day<br>access models<br>in primary care. | INTs<br>established with<br>robust<br>engagement<br>from Primary<br>Care providers. | Develop further<br>plans. | Develop further<br>plans. | Develop further plans. |
| <ul> <li>Need to work with other providers such as Community Pharmacy with significant communication barriers between the various parties</li> <li>Future state: Our ambition</li> <li>Primary Care Strategy implementation supports resilient / vibrant primary care.</li> <li>Primary Care services delivered at an appropriate scale to meet patient need and deliver services in a cost and clinically effective way.</li> </ul>   | 'Primary Care<br>Access (incl.<br>dental)             | Good practice<br>engagement<br>with GPIP and<br>Modern general<br>practice model<br>(MGPAM).<br>14 Day Access<br>improvement<br>plan being<br>implemented.<br>All practices<br>achieve NHSE<br>Delivery Plan for<br>Recovering<br>Access. | Local support<br>offer for<br>practices to<br>improve access<br>models<br>developed.<br>Pharmacy First<br>and<br>Independent<br>Pharmacy<br>Prescribers<br>embedded.                                  | New same day<br>access models<br>contribute to<br>improved<br>performance.          | Develop further<br>plans. | Develop further<br>plans. | Develop further plans. |
| <ul> <li>Primary Care Provider Collaborative playing a full role in the system.</li> <li>Integrated Neighbourhood teams (INTs) established and providing pro-<br/>active care to address population health needs.</li> <li>Patient experience of accessing primary care is significantly improved.</li> <li>Patients make appropriate use of the extended PC workforce and digital<br/>access to care</li> <li>Practices are supported to continually improve their access models.</li> <li>Primary Care providers are positively engaged and active partners<br/>within the local health and social care system</li> <li>The interfaces between primary, community and secondary care<br/>services support the delivery of good, integrated care and good<br/>outcomes for patients.</li> </ul>   | Primary Care<br>Engagement<br>and interface<br>Issues | City Thriving<br>Programme.<br>Developed<br>mechanisms to<br>better engage<br>practices.<br>Primary and<br>Secondary Care<br>interface groups<br>established.   | Practice visit<br>programme<br>implemented.<br>Engagement /<br>good practice<br>programme of<br>events<br>implemented.<br>Implementation<br>of interface work<br>programmes.                          | Develop further<br>plans.   | Develop further plans.    | Develop further<br>plans. | Develop further plans. |

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## Section 1. Our delivery commitments

## **Mental Health**

#### SUMMARY of what we intend to do over the next 5 years

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|---|--|--|---|--|--|--|--|
| Current state: Our challenges   | What   | 2024/25<br>Progress  | 2025/26   | 2026/27  | 2027/28  | 2028/29  | 2029/30  |
| <ul> <li>Section 48 review identified failings in the quality of care delivered in inpatient, community and crisis services</li> <li>The length of stay in hospital is longer than clinically needed, causing pressures in services and worse outcomes for patients including out of area placements</li> <li>Waiting times remain too long for access to assessment with hidden waits between services where specific mental health services/organisations operate in silos.</li> <li>Pathways are not always clear, do not provide local early support and intervention to reduce escalation, maintain independence in the community and reduce the need for acute services.</li> <li>Mental and physical health and wellbeing and social needs are inextricably linked; however, services to meet the needs of the person.</li> <li>National review has indicated that police spend a significant amount of</li> </ul>   | Integrated<br>mental health<br>services<br>focused on<br>prevention,<br>robust<br>community<br>service delivery<br>and inpatient<br>discharge      | Integrated<br>Mental Health<br>Pathway<br>Strategic Plan<br>for Adults and<br>delivery plan<br>agreed.<br>Coproduction<br>Group launched.<br>Place-based<br>prevention<br>models aligned<br>to community<br>transformation.<br>Launch of<br>NottAlone. | Hub developed<br>building on<br>place based<br>mental health<br>and wellbeing<br>model.<br>Inpatient bed<br>model<br>development.<br>Level Two<br>Inpatient<br>Rehabilitation<br>Model and step-<br>down model<br>developed.        | Implementation<br>of 2026/27<br>priorities based<br>on review of<br>2025/26<br>deliverables  | Implementation<br>of 2027/28<br>priorities based<br>on review of<br>2026/27<br>deliverables  | Implementation<br>of 2028/29<br>priorities based<br>on review of<br>2027/28<br>deliverables  | Implementation<br>of 2029/30<br>priorities based<br>on review of<br>2025/26<br>deliverables  |
| <ul> <li>time responding to people in a mental health crisis, which is being addressed through the implementation of Right Care, Right Person</li> <li>Limited alternatives to A&amp;E for people in mental health crisis –which is not the best environment for people's needs.</li> <li>Limited housing and accommodation impacting pathway flow including discharge from both hospital and supported accommodation</li> <li>There are growing numbers of people with autism in mental health inpatient services requiring care and support.</li> <li>Finances are a significant challenge for all system partners</li> </ul> Future state: Our ambition <ul> <li>Clear communication to the public and professionals on access routes into mental health services, accessing support as early as possible</li> </ul>   | Improve mental<br>health services<br>to address<br>recommendatio<br>ns from Section<br>48 and deliver<br>Long Term Plan<br>ambitions               | Implemented<br>new pathways.<br>Increased<br>psychological<br>therapy service<br>delivery.<br>Performance for<br>Adult and<br>Children and<br>Young People<br>services/<br>pathways<br>meeting<br>standards.   | Agree blueprint<br>for community<br>mental health<br>team model.<br>Progress agreed<br>actions for<br>Assertive<br>Engagement<br>service/pathway<br>implementation<br>Review of<br>Personality<br>Disorder<br>pathway               | Implementation<br>of improvement<br>plan, monitoring<br>impact and<br>ensuring<br>infrastructure to<br>enable<br>continuous<br>quality<br>improvement. |
| <ul> <li>Transitioning from treatment to prevention.</li> <li>Sustainable local community care model of delivery that aims to optimise people's independence by addressing their physical, mental health and social needs and intervening before people reach crisis point</li> <li>Through integrated care, and better communication, people will be cared for in the most appropriate setting for their need, by the people with the right skills.</li> <li>We will make every contact count for areas which have been traditionally health focused, incorporating signposting to other services to improve overall health and wellbeing</li> <li>People will only stay in hospital for the time they need to, with partners working together to identify and act upon any housing and support needs to enable people to go to the place they call home as soon as they are ready</li> <li>Partners will undertake integrated commissioning to ensure we meet the needs of the population and achieve value for money for the system</li> </ul> | Review and<br>transform<br>mental Health<br>urgent and crisis<br>care<br>incorporating<br>Section 48<br>recommendatio<br>ns for crisis<br>services | Implementation<br>of Right Care,<br>Right Person<br>(RCRP).<br>Implementation<br>of 111 Mental<br>Health Option<br>Develop Mental<br>Health Action<br>Cards.<br>Mental Health<br>Response<br>Vehicle in place.   | Deliver Crisis<br>Core fidelity<br>Standards.<br>Implement<br>section 48<br>recommendatio<br>ns for crisis<br>services.<br>Reduce<br>emergency<br>department<br>delays.<br>Improve<br>timeliness of<br>access to crisis<br>support. | Embed and<br>review new<br>pathways and<br>service delivery<br>models.   |

- Future state: Our ambitio .
- Clear communication to the into mental health services, a
- · Transitioning from treatment
- Sustainable local community optimise people's independer health and social needs and
- Through integrated care, and cared for in the most appropr with the right skills.
- We will make every contact c traditionally health focused, i to improve overall health and
- People will only stay in hospit working together to identify a needs to enable people to go they are ready
- Partners will undertake integr the needs of the population a

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## Maternity, babies, children and young people

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges  | What  | 2024/25<br>Progress  | 2025/26   | 2026/27   | 2027/28  | 2028/29  | 2029/30  |
|--|---|--|---|---|--|--|--|
| <ul> <li>Rates of obesity are continuing to rise in childhood, increasing short-term and lifelong negative impact on health outcomes.</li> <li>Significant health inequalities exist in maternity and neonatal care meaning worse outcomes for women and babies from minority ethnic groups.</li> <li>Access to health services for the most vulnerable groups of babies, children and young people can be disjointed and inequitable.</li> <li>Numbers of children and young people experiencing mental ill health are increasing.</li> <li>Children and young people (aged 0-25) with Special Educational Needs</li> </ul>   | Focus on the<br>under-fives to<br>have the<br>maximum<br>preventative<br>impact.  | Co-design new<br>pathways with<br>system partners<br>for healthy<br>lifestyles and<br>infant mental<br>health.   | Develop data<br>and intelligence<br>driven<br>interventions,<br>priority focus on<br>best start<br>partnerships<br>and health<br>inequalities.  | Commission<br>and deliver<br>integrated<br>services to<br>support the best<br>start in life for<br>infant mental<br>and physical<br>health.   | Continued focus<br>on evidence-<br>based needs led<br>commissioning<br>and<br>improvement,<br>working in<br>partnership.                         | Continued focus<br>on evidence-<br>based needs led<br>commissioning<br>and<br>improvement,<br>working in<br>partnership.                         | Continued focus<br>on evidence-<br>based needs led<br>commissioning<br>and<br>improvement,<br>working in<br>partnership.                         |
| <ul> <li>or Disabilities (SEND) are not always identified, assessed or able to access services in a timely way.</li> <li>Demand on local services, particularly services supporting children and young with neurodevelopmental disorders has significantly risen in recent years, significantly impacting waiting times.</li> <li>Engagement of children and young people in decisions about their needs and health care is not systematised.</li> <li>Transitions between children and young people services and adult services are improving but remain inconsistent and difficult for many</li> <li>Increasing numbers of children and young people are experiencing</li> </ul>   | Reduce inequity<br>of services in<br>maternity and<br>for children and<br>young people.   | Single Point of<br>Access (SPA)<br>for healthy<br>weight.<br>Progressing<br>maternity and<br>Neonatal staff<br>training, and<br>maternity equity<br>action plan.   | Maintain focus<br>on quality and<br>safety of<br>services and<br>reduce<br>inequalities<br>(Core20+5).<br>Maternity and<br>neonatal 3 year<br>delivery plan.  | Maintain and<br>review impact of<br>the maternity<br>programme.<br>Evaluation and<br>review of<br>emerging<br>guidance.   | Continued focus<br>on evidence-<br>based needs led<br>commissioning<br>and<br>improvement,<br>working in<br>partnership<br>across the<br>system. | Continued focus<br>on evidence-<br>based needs led<br>commissioning<br>and<br>improvement,<br>working in<br>partnership<br>across the<br>system. | Continued focus<br>on evidence-<br>based needs led<br>commissioning<br>and<br>improvement,<br>working in<br>partnership<br>across the<br>system. |
| <ul> <li>mental ill health and are presenting with more complex needs and comorbidities.</li> <li>Future state: Our ambition</li> <li>Children, young people and their families continue to co-produce service improvement and transformation across the system.</li> <li>All health service planning incorporates prevention for under-25s, where there are modifiable factors.</li> <li>Be child friendly. Children and young people's needs are identified accurately and assessed in a timely and effective way.</li> <li>Children and young people are well prepared for their next steps, achieve desired outcomes, have supportive and successful transitions into adulthood.</li> <li>Children and young people are valued, involved in decision-making about their lives, visible and included in their communities.</li> </ul> | Achieving<br>improved<br>outcomes for<br>vulnerable<br>children and<br>young people,<br>including those<br>who are looked<br>after or with<br>SEND. | Increased<br>access for<br>speech<br>language<br>services.<br>Delivered<br>Mental health<br>support teams<br>in schools<br>(MHST) and<br>Partnerships for<br>Inclusion of<br>Neurodiversity<br>in Schools<br>(PINS). | Continued<br>reduction in<br>waits for therapy<br>services and<br>neurodevelopm<br>ental diagnosis.<br>Deliver Keeping<br>Children Safe,<br>Helping Families<br>Thrive.<br>Increase<br>coverage of<br>MHST and<br>continue PINS | Improve therapy<br>services wait<br>targets.<br>Improve<br>outcomes for<br>looked after<br>children's<br>mental health.<br>Continue to<br>integrate<br>services.<br>Consider<br>learning. | Continue to<br>work with<br>partners and<br>children and<br>young people to<br>embed<br>sustainable<br>ongoing<br>improvement.                   | Continue to<br>work with<br>partners and<br>children and<br>young people to<br>embed<br>sustainable<br>ongoing<br>improvement.                   | Continue to<br>work with<br>partners and<br>children and<br>young people to<br>embed<br>sustainable<br>ongoing<br>improvement.                   |
| <ul> <li>Every woman and birthing person from minority ethnic groups has a safe and positive birthing experience in the place of their choosing.</li> <li>A firm foundation for good mental health of children and young people through evidence-based support in the first 1,001 days of a child's life.</li> <li>Families, babies, children and young people are able to access seamlessly delivered support, even in pathways where different elements may be commissioned or delivered by different organisations.</li> <li>Children and young people with the most complex needs, are able to have their needs met effectively and efficiently, accessing the right service at the right time.</li> </ul>   | Improved<br>outcomes for<br>women and<br>babies.  | Preterm Birth<br>Clinics -<br>Relaunch of<br>systemwide<br>PERIPrem<br>passport,<br>Optimisation,<br>Refresher<br>BadgerNet<br>training.   | Ockenden<br>review.<br>Embed<br>evidence-based<br>practice in<br>antenatal,<br>intrapartum and<br>postnatal care.   | Maintain and<br>review impact of<br>the maternity<br>programme.<br>Evaluate what<br>works and<br>develop further<br>plans.  | Deliver against<br>national<br>guidance and<br>local<br>improvement<br>plans.  | Deliver against<br>national<br>guidance and<br>local<br>improvement<br>plans.  | Deliver against<br>national<br>guidance and<br>local<br>improvement<br>plans.  |

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oint Forward Plan: Year-end Delivery Report and Annual Refresh

## Prevention

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges  | What   | 2024/25<br>Progress  | 2025/26  | 2026/27   | 2027/28  | 2028/29                   | 2029/30                   |
|--|--|--|--|---|--|---------------------------|---------------------------|
| <ul> <li>Having the resources to progress priorities in relation to prevention, including the NHS leading on secondary prevention</li> <li>Concerted effort across prevention priorities with a strategic approach across PBP, primary care, community and secondary care</li> <li>Implementing Making Every Contact Count (MECC) at scale with the relevant supportive pathways – MECC is the tool through which health and care services are able to impact on building blocks of health</li> <li>Providing an equitable approach that ensures we do more of or do differently based on population need</li> </ul> | MECC incl<br>housing and<br>physical activity      | Nottinghamshire<br>County Council<br>MECC Training<br>and platform<br>identified<br>framework for<br>action.                                   | Phased<br>implementation<br>of MECC.<br>Establishing<br>pathways for<br>housing.<br>Brief advice and<br>integration of<br>physical activity.               | Evaluation and<br>expansion of roll<br>out.<br>Evaluation<br>includes impact<br>on building<br>blocks of health<br>and removing<br>access barriers. | Further<br>development of<br>pathways taking<br>learning from<br>housing.                | Develop further<br>plans. | Develop further<br>plans. |
| Recognition of ROI that supports a concerted effort and provides the relevant prioritisation within decision making     Future state: Our ambition   | CVD and<br>Diabetes                                | Increase in<br>numbers<br>diagnosed with<br>hypertension<br>Development of<br>INTs for Heart<br>Health.  | Increase Type 2<br>diagnosis in<br>young people.<br>Increase uptake<br>of CVD case<br>finding and<br>management.<br>iMeds work for<br>CVD and<br>Diabetes. | Integration of<br>physical activity<br>Cardiac Rehab<br>and innovation<br>Optimising<br>health checks<br>Link to weight<br>management<br>plans.     | Evaluation and<br>development of<br>plans across<br>different points<br>of intervention. | Develop further<br>plans. | Develop further<br>plans. |
| <ul> <li>Commitment to priorities that allows for a shift in resources from treatment to prevention</li> <li>Return on Investment - Priority areas approved and prevention plans adopted across all NHS partners to allow for a co-ordinated and concerted effort and in return, the greatest impact on the population. The priorities are understood across all partners in terms of the value and return on investment they offer.</li> <li>Neighbourhoods and Communities - Effectively integrating service offers at a local level by demonstrating alignment with Local Authorities</li> </ul>                  | Smoking,<br>Weight<br>Management<br>(WMS), Alcohol | NICE weight<br>loss inject tables<br>published.<br>Investment and<br>disinvestment in<br>alcohol smoking<br>services in<br>Trusts<br>(+SATOD). | Implement<br>WMS NICE<br>guidance.<br>Agree smoking<br>alliance<br>strategy.<br>Alcohol services<br>integrated with<br>primary care.                       | Further<br>development of<br>WMS;<br>integration with<br>physical activity<br>PBP integration<br>with alcohol<br>services.                          | Develop further<br>plans.  | Develop further<br>plans. | Develop further<br>plans. |
| <ul> <li>and as part of neighbourhood and Place Based Partnership delivery plans.</li> <li>Transformation - Transformation Programmes and priorities clearly outline the mandate for prevention aligned with approach to impact on health inequalities.</li> <li>MECC – Accelerating system wide commitment and plans for MECC, in order to impact on the Building Blocks of Health, including ensuring it is clinically relevant and provides an achievable end goal</li> <li>Maximising Current Offer - Driving forward proactive prevention for</li> </ul>  | Immunisation<br>and Vaccination                    | Implementation<br>of new RSV<br>vaccination<br>Seasonal<br>vaccinations<br>same uptake as<br>23/24.  | Delegation to<br>ICBs.<br>New model of<br>care for primary<br>care.<br>Community<br>specific plans<br>with PBP.  | Targeted<br>community<br>based approach<br>across all<br>vaccinations<br>Targeting<br>maternity and<br>under 65.                                    | Develop further plans.   | Develop further plans.    | Develop further plans.    |
| priorities by maximising capacity and service redesign, efficiently and<br>effectively targeting resources in relation to population need and risk<br>factors.   | Screening  | Learnings from<br>targeted offer<br>including more<br>lung cancers<br>diagnosed at<br>stage 1 or 2.  | Delegation to<br>ICBs: alignment<br>of screening to<br>symptomatic<br>pathways, and<br>women's health<br>Hubs.   | Alignment with<br>Local Authorities<br>on community<br>based plans to<br>increase uptake.   | Develop further plans.   | Develop further<br>plans. | Develop further<br>plans. |



## **Place Based Partnerships (PBPs)**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What  | 2024/25<br>Progress   | 2025/26   | 2026/27   | 2027/28  | 2028/29                               | 2029/30                               |
|---|---|---|---|---|--|---------------------------------------|---------------------------------------|
| <ul> <li>Low healthy life expectancy has significant consequences for individuals, communities and services.</li> <li>'Today' challenges consume capability to develop and implement 'tomorrow' solutions relating to prevention and ill health avoidance.</li> <li>Voluntary sector infrastructure, capacity and resilience is significantly reduced.</li> <li>Balancing NHS national/regional/ICB priorities and those generated by non-NHS PBP partners within current Place based resource constraints.</li> <li>The ability to create a cultural shift from a paternalistic approach to one where communities are empowered to make the changes themselves.</li> </ul>   | Integrated<br>neighbourhood<br>teams (INTs)<br>building on<br>learning from<br>the Integrated<br>Neighbourhood<br>Working<br>approach   | Support the<br>workforce<br>across<br>organisational<br>boundaries<br>aligned to<br>integrated<br>neighbourhood<br>working.       | Understand how<br>the workforce<br>will be aligned to<br>INTs.<br>Learning from<br>health and<br>social care<br>integration<br>models                                 | Build on areas<br>of good practice<br>to spread and<br>embed the<br>cultural change<br>required.<br>Understand how<br>resources are<br>aligned                      | Fully embedded<br>neighbourhood<br>teams<br>Learning and<br>evaluation<br>shared   | Ongoing<br>learning and<br>evaluation | Ongoing<br>learning and<br>evaluation |
| <ul> <li>Lack of trust in services by our communities; particularly in areas of high deprivation and among minority communities.</li> <li>Historical commissioning decisions which impact on service delivery.</li> <li>Need for recurrent funding streams to facilitate sustainable Place-based transformation activities beyond existing ICB investment.</li> <li>Local government reorganisation may mean partner organisations are not fully focused on delivering health and wellbeing interventions</li> <li>Future state: Our ambition</li> <li>We will see a reduction in health inequalities through transformation of services informed through community insight, co-production and</li> </ul>   | Implementation<br>of Place<br>Partnership<br>Plans with<br>targeted<br>interventions to<br>tackle frailty and<br>Long Terms<br>Conditions<br>(alongside PBP<br>priorities)          | Collaborative<br>leadership<br>of INTs<br>embedded.<br>Primary Care<br>Network (PCN)<br>active<br>participation in<br>INTs.       | Improve<br>identification<br>and<br>management of<br>health<br>conditions.<br>Improved<br>alignment of<br>self-care and<br>non-clinical<br>interventions.             | Ongoing<br>development<br>and rollout -<br>review of Place<br>impact and<br>spread of<br>learning.<br>Complete<br>evaluation.                                       | Neighbourhood<br>working fully<br>embedded.<br>Ongoing review<br>and<br>development of<br>PBP role,<br>function and<br>impact. | Ongoing<br>learning and<br>evaluation | Ongoing<br>learning and<br>evaluation |
| <ul> <li>services morned through community insight, co-production and sensitive to local population health needs.</li> <li>We will have coordinated communications. We will move from community engagement to community empowerment and asset-based approaches in all we do.</li> <li>A strong and sizeable community and voluntary sector, maximising community assets to create resilient communities.</li> <li>Making every contact count across all partners, communities and people</li> <li>We will maximise our social value capacity to address building blocks of health. The 'Place focused' workforce will have shared purpose/values.</li> <li>We will have truly integrated teams following a successful roll-out of</li> </ul>                | Maximise joint<br>commissioning<br>opportunities<br>across health<br>and social care<br>maximising<br>opportunities<br>across all<br>partners.                                      | Opportunities<br>for alignment<br>Of the Better<br>Care Fund<br>(BCF)   | Identify<br>opportunities for<br>improve<br>integration of<br>services.<br>Opportunity to<br>align BCF plans<br>and consider<br>shadow<br>arrangements                | Jointly<br>commission<br>preventative<br>services with<br>local authority<br>partners.  | Review the<br>impact of a<br>jointly<br>commissioned<br>services on<br>patients and<br>staff.                                  | Ongoing<br>learning and<br>evaluation | Ongoing<br>learning and<br>evaluation |
| <ul> <li>integrated neighbourhood teams (INTs) across voluntary and statutory services including primary, community, secondary care and social care services, maximising our skill sets.</li> <li>PBPs will hold increased level of commissioning responsibility for delivery with appropriate resources and risk management.</li> <li>We will maximise joint commissioning opportunities, particularly around primary and secondary prevention and with our local authority partners.</li> <li>Transformation of services will be sustained through long term investment in evidenced based services with reduced reliance on short-term funding and pilots.</li> <li>Our service delivery will maximise use of community buildings and assets.</li> </ul> | Development<br>and maturity of<br>Place to enable<br>functions to be<br>delivered at<br>Place and<br>neighbourhood<br>level, based on<br>local need and<br>population<br>sensitive. | Place<br>responsibilities<br>and assurance<br>models<br>established.<br>Recurrent<br>transformational<br>resources<br>established | Embed agreed<br>level of<br>responsibility for<br>delivery with<br>associated<br>resources<br>Place specific<br>contracts<br>managed at<br>Place where<br>appropriate | Ongoing review<br>and<br>development of<br>PBP role,<br>responsibility,<br>function and<br>impact.<br>Understand<br>impact of Local<br>Government<br>reorganisation | Consideration of<br>place level<br>budgets   | Ongoing<br>learning and<br>evaluation | Ongoing<br>learning and<br>evaluation |

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## Early cancer diagnosis

#### SUMMARY of what we intend to do over the next 5 years

|                                  | Current state: Our challenges   | What   | 2024/25<br>Progress  | 2025/26  | 2026/27   | 2027/28                    | 2028/29                    | 2029/30                    |
|----------------------------------|---|--|--|--|---|----------------------------|----------------------------|----------------------------|
|                                  | <ul> <li>Late presentation</li> <li>Variation in Cancer Screening rates across the ICS (particularly in areas of deprivation and mixed ethnicity).</li> <li>Variation in GP Urgent Cancer Referral rates.</li> <li>Low early diagnosis rates for less survivable cancers.</li> <li>Large backlog of patients waiting for cancer treatment.</li> <li>There are long waiting times for diagnostic tests which can cause unnecessary delays in diagnosis.</li> <li>Variation in GP Direct Access CT scanning across the ICS</li> </ul>   | Reduce<br>cancer<br>backlogs   | Meet all cancer<br>standards as<br>defined in<br>operational<br>performance<br>requirements<br>and enable<br>earlier diagnosis<br>(maintain<br>faster diagnosis<br>standards).         | Meet all cancer<br>standards as<br>defined in<br>operational<br>performance<br>requirements<br>and enable<br>earlier diagnosis<br>(maintain<br>faster diagnosis<br>standards).   | Expansion of<br>targeted lung<br>health<br>programme<br>complete.   | Monitoring and evaluation. | Monitoring and evaluation. | Monitoring and evaluation. |
| Rushcliffe Arena. 09:00-13/03/25 | Future state: Our ambition         • Meet National ambition of 75% Early Diagnosis rates by 2028.   | Establish<br>Elective Hubs<br>and Clinical<br>Diagnostic<br>Centres<br>(CDCs)  | Complete roll<br>out of Newark<br>elective Hub<br>(opened<br>November<br>2023)<br>Implement<br>GIRFT<br>principles<br>Complete Phase<br>1 and phase 2<br>City elective hub<br>roll out | Complete City<br>elective hub<br>phase two.<br>Commence City<br>elective<br>hub phase<br>three. Opening<br>of Mansfield and<br>Nottingham<br>CDCs.   | Opening of<br>Nottingham City<br>based CDC  | Develop further<br>plans.  | Develop further<br>plans.  | Develop further<br>plans.  |
|                                  | <ul> <li>Cancer and Diagnostic waiting times are within national performance requirements.</li> <li>Elective hubs are in place, underpinned by best practice in productivity.</li> <li>Community diagnostic hubs established and GP direct access enabled.</li> <li>Expansion of Lung Cancer Screening.</li> <li>Breast cancer – implementing community-based breast screening in areas of low uptake.</li> <li>Implement Pancreatic Cancer Case finding project</li> <li>Lynch Syndrome testing fully utilised.</li> <li>Increase GP Urgent Cancer Referrals where rates below ICS average.</li> </ul> | Screening and<br>Case Finding:<br>Lung Cancer<br>Screening;<br>Pancreatic<br>Cancer Case<br>Finding; GP<br>Direct Access<br>CT;<br>Breast<br>Screening | Phase 3 Lung<br>Cancer<br>screening<br>implemented<br>successfully   | Phase 3 Lung<br>Cancer<br>screening round<br>to commence in<br>Mansfield and<br>Ashfield<br>Pancreatic<br>Cancer Pilot in 2<br>PCNs<br>CT scanning for<br>Lung at SFH<br>and Abdo pelvis<br>NUH<br>Increase mobile<br>provision in<br>areas of low<br>uptake | Phase 4 Lung<br>cancer<br>screening and<br>final phase to<br>complete 100%<br>roll out.<br>Expand<br>pancreatic<br>screening.<br>CT scanning for<br>Abdo pelvis<br>SFH<br>Increase mobile<br>provision in<br>areas of low<br>uptake | Continuation of phase 4    | Develop further<br>plans.  | Develop further<br>plans.  |

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## Learning Disabilities (LD) and Autism

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges  | What  | 2024/25<br>Progress  | 2025/26  | 2026/27  | 2027/28  | 2028/29  | 2029/30  |
|--|---|--|--|--|--|--|--|
| <ul> <li>There are too many autistic adults and adults with learning disabilities being admitted to hospital as their needs are not being met in the community</li> <li>The length of stay in hospital is longer than clinically needed, causing pressures in services and worse outcomes for patients</li> <li>There are long waiting times for an Autism and ADHD assessment and diagnosis, with limited waiting well and post-assessment support, which means that people are not receiving the support they need</li> <li>There is a growing need for more specialist housing and</li> </ul>   | Community<br>model of<br>support with<br>skilled<br>workforce and<br>providers who<br>are able to meet<br>complex needs   | Specialist<br>residential and<br>supported living<br>schemes have<br>been developed.<br>Specialist roles<br>in place.            | Review services<br>for people with<br>learning<br>disabilities and<br>autistic people  | Implement<br>recommendatio<br>ns and learning<br>from the<br>pathway review  | Monitor<br>improvements<br>and review<br>priorities  | Monitor<br>improvements<br>and review<br>priorities  | Monitor<br>improvements<br>and review<br>priorities  |
| <ul> <li>accommodation provision for adults with complex needs</li> <li>There are growing numbers of autistic people in mental health services requiring care and support and an environment that meets their needs</li> <li>Autistic people and those with learning disabilities experience significant health inequalities, including having poorer health outcomes and a lower life expectancy than the general population. These are linked to barriers in accessing services linked to a failure to meet communication and sensory needs and make reasonable adjustments</li> <li>Pathways for autistic people are unclear and fragmented</li> </ul>  | A responsive<br>early support<br>and crisis<br>response offer<br>so that hospital<br>admissions are<br>avoided  | Unplanned care<br>model is in<br>place to avoid<br>hospital<br>admissions.<br>All-age Dynamic<br>Support<br>Register in<br>place | Review of<br>Intensive<br>Community<br>Assessment<br>and Treatment<br>Team (ICATT),<br>Orion Unit and<br>Day service                 | Implement<br>recommendatio<br>ns from the<br>ICATT, Orion<br>Unit and Day<br>services review   | Monitor<br>improvements<br>and review<br>priorities  | Monitor<br>improvements<br>and review<br>priorities  | Monitor<br>improvements<br>and review<br>priorities  |
| <ul> <li>The reviews of the learning from the Lives and Deaths of people with<br/>learning disabilities and autistic people (LeDeR) are not embedded into<br/>system and service improvements</li> <li>Finances are a significant challenge for all system partners</li> </ul> Future state: Our ambition  | At least 75% of<br>people with<br>learning<br>disabilities have<br>had a good<br>quality annual   | The ICB is<br>forecasting to<br>achieve 82% by<br>31 <sup>st</sup> March<br>2025.  | Sustain annual<br>health checks<br>Quality audit<br>developed to<br>ensure<br>consistent   | Promote the<br>uptake of annual<br>health check<br>and undertake<br>annual quality<br>audits of checks                                       | Promote the<br>uptake of annual<br>health check<br>and undertake<br>annual quality<br>audits of checks | Promote the<br>uptake of annual<br>health check<br>and undertake<br>annual quality<br>audits of checks | Promote the<br>uptake of annual<br>health check<br>and undertake<br>annual quality<br>audits of checks |
| <ul> <li>There will be an enhanced community model in place to provide support to enable people to live independently in the community and to provide early support and a crisis response to avoid hospital admission</li> <li>People will only stay in hospital for the time they need to, with partners working together to identify and act upon any housing and support needs to enable people to go to the place they call home as soon as they are ready</li> </ul>  | health check<br>LeDeR reviews<br>are carried out<br>to a high<br>standard and<br>learning is<br>embedded  | Reviews carried<br>out within<br>timescale<br>Annual report is<br>published<br>identifying key<br>themes                         | standards<br>Audit LeDeR<br>reviews and<br>implement<br>learning into<br>commissioning<br>plans                                      | Promote the<br>LeDeR reviews<br>and implement<br>learning into<br>commissioning<br>plans   | Promote the<br>LeDeR reviews<br>and implement<br>learning into<br>commissioning<br>plans               | Promote the<br>LeDeR reviews<br>and implement<br>learning into<br>commissioning<br>plans               | Promote the<br>LeDeR reviews<br>and implement<br>learning into<br>commissioning<br>plans               |
| <ul> <li>An improved ADHD and Autism pathway and support offer</li> <li>Annual Health checks will continue to be delivered, sustaining the progress that has been made over the last two years to ensure that as many people with learning disabilities as possible receive a health check and that the health check is carried out to a high standard leading to positive health outcomes</li> <li>Reviews undertaken as part of the LeDeR programme are of a good standard and influence system and service improvements</li> <li>A skilled workforce able to meet the needs of autistic people and people with Learning Disabilities.</li> <li>Services will make reasonable adjustments which will be identified and shared through the use of the Reasonable Adjustments Digital Flag.</li> </ul> | A clear and<br>responsive<br>pathway for<br>autistic people,<br>those with<br>ADHD and<br>people with<br>Learning<br>Disabilities that<br>is clearly<br>communicated<br>to people | Autism strategy<br>in place and is<br>being refreshed.<br>A Joint Strategic<br>Needs<br>Assessment<br>(JSNA)<br>developed        | Implement the<br>recommendatio<br>ns from the<br>JSNA and<br>refresh the<br>autism strategy.<br>Develop a LD<br>JSNA and<br>Strategy | Implement the<br>recommendatio<br>ns of the autism<br>strategy and<br>implement the<br>recommendatio<br>ns of the LD<br>JSNA and<br>Strategy | Monitor<br>improvements<br>and review<br>priorities  | Monitor<br>improvements<br>and review<br>priorities  | Monitor<br>improvements<br>and review<br>priorities  |

#### • There are too many autistic adults being admitted to hospital as their

- community The length of stay in hospital is lor pressures in services and worse o
- There are long waiting times for ar diagnosis, with limited waiting well means that people are not receivin
- There is a growing need for more s accommodation provision for adult
- There are growing numbers of auti requiring care and support and an
- Autistic people and those with lear health inequalities, including havin life expectancy than the general po in accessing services linked to a fa sensory needs and make reasona
- Pathways for autistic people are up
- The reviews of the learning from the learning disabilities and autistic pe system and service improvements
- Finances are a significant challeng

#### Future state: Our ambition

- There will be an enhanced commu to enable people to live independent early support and a crisis response
- People will only stay in hospital for working together to identify and ac needs to enable people to go to th they are ready
- · An improved ADHD and Autism pa
- · Annual Health checks will continue progress that has been made over many people with learning disabilit check and that the health check is to positive health outcomes
- Reviews undertaken as part of the standard and influence system and
- A skilled workforce able to meet th with Learning Disabilities.
- Services will make reasonable adj shared through the use of the Rea

Rushcliffe Arena, 09:00-13/03/25

## Safeguarding

### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges  | What   | 2024/25<br>Progress  | 2025/26   | 2026/27                          | 2027/28  | 2028/29   | 2029/30                   |
|--|--|--|---|----------------------------------|--|---|---------------------------|
| <ul> <li>Partnership working on safeguarding and promotion of the health and welfare of children, young people and adults needs to be strengthened.</li> <li>Learn from local and national safeguarding rapid reviews, child safeguarding practice reviews and Safeguarding adult reviews including Domestic Homicide Reviews to improve outcomes.</li> <li>No system approach to capturing the voice of children, young people and adults to improve the experiences in all areas of care</li> </ul>  | Children and<br>young people<br>will receive the<br>right care, in the<br>right setting, at<br>the right time. | Developed<br>D2N2<br>appropriate care<br>settings for<br>children and<br>young people.   | Continued<br>development of<br>D2N2<br>appropriate care<br>settings   | Develop further plans.           | Develop further plans.   | Develop further plans.                          | Develop further<br>plans. |
| <ul> <li>Lack of specialist provision for domestic abuse survivors within primary care.</li> <li>Increasing numbers of referrals into the domestic abuse Multi-Agency Risk Assessment Conference.</li> <li>Appropriate access and identification of asylum seekers and survivors of trafficking and modern slavery.</li> </ul>   | Develop and<br>enhance<br>transitional<br>safeguarding.  | Development<br>of transitional<br>safeguarding.  | Integral member<br>of Adult and<br>Children<br>Safeguarding<br>Boards/<br>Partnerships  | Develop further<br>plans.        | Develop further<br>plans.  | Develop further<br>plans.                       | Develop further<br>plans. |
| <ul> <li>Child sexual exploitation and abuse across the system and increase in contextualised safeguarding.</li> <li>Assessing and authorising within the community – in patients' best interest and least restrictive options. Deprivation of Liberty Safeguards not fully embedded across community teams.</li> <li>Children being cared for in inappropriate settings.</li> <li>Implementing the new duties around serious violence and the Domestic Abuse Act 2021 within the ICB and prepare for future duties in the Victims and Prisoners Bill.</li> <li>Developing data to evidence safeguarding assurance across the system.</li> </ul>                     | Embedding a<br>trauma informed<br>approach across<br>the system.   | Data informed<br>approach in<br>place.<br>Local NHS role<br>in Serious<br>Violence Duty<br>and Domestic<br>Abuse<br>Act 2021<br>defined.                 | Fully integrated<br>approach with<br>primary care for<br>domestic abuse<br>that includes<br>children as<br>victims.<br>Refine process<br>for survivors of<br>child sexual<br>exploitation and<br>abuse. | Data<br>dashboard<br>implemented | Ongoing<br>developments<br>towards model<br>of integrated,<br>data informed<br>approach. | Fully integrated,<br>data informed<br>approach. | Develop further<br>plans. |
| <ul> <li>The ICB Safeguarding Children team will work to deliver the plan across the system and in conjunction with the local agendas for safeguarding children and young people.</li> <li>Survivors of domestic abuse are identified and appropriate support provided.</li> <li>Survivors of modern slavery and trafficking identified within the system and appropriate support given. Those who lack capacity within the community are supported to make decisions and live their lives with the</li> </ul>   | Working with<br>our partners to<br>improve<br>outcomes for<br>children in<br>local authority<br>care.          | Children leaving<br>care have a<br>comprehensive<br>leaving care<br>plan.  | Processes<br>embedded for<br>children in<br>care/looked<br>after children to<br>have their health<br>assessments<br>completed in a<br>timely way.   | Develop further<br>plans.        | Develop further<br>plans.  | Develop further<br>plans.                       | Develop further plans.    |
| <ul> <li>appropriate care and support.</li> <li>The ICB is a valued contributor to the Violence Reduction Partnership<br/>and meets our Serious Violence Duties.</li> <li>We have reliable data which supports the identification of emerging<br/>themes and gives assurance around statutory duties being met across<br/>the system.</li> <li>Ensure there is safeguarding connectivity across the ICS with the NHS<br/>agenda.</li> <li>We will work with partners across the ICS and other areas to ensure<br/>children and young people are in the most appropriate setting, receiving<br/>the right services at the right time, to improve outcomes.</li> </ul> | Support<br>provided to<br>adults in the<br>community.  | Mental Capacity<br>Act cohort<br>identified and<br>risk profiled to<br>proceed in the<br>patients' best<br>interests and<br>least restrictive<br>option. | Rolling<br>programme of<br>training<br>provided.<br>Monthly<br>meetings with<br>case managers<br>to identify cases<br>needing<br>progression.   | Develop further plans.           | Develop further<br>plans.  | Develop further<br>plans.                       | Develop further<br>plans. |

oint Forward Plan: Year-end Delivery Report and Annual Refresh

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- · The ICB Safeguarding Children to the system and in conjunction wi children and young people.
- Survivors of domestic abuse are provided.
- Survivors of modern slavery and and appropriate support given. The community are supported to mak appropriate care and support.
- The ICB is a valued contributor to and meets our Serious Violence
- We have reliable data which sup themes and gives assurance aro the system.
- Ensure there is safeguarding con agenda.
- We will work with partners across children and young people are in the right services at the right time

## Working with people and communities

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What                   | 2024/25<br>Progress  | 2025/26  | 2026/27   | 2027/28                   | 2028/29                   | 2029/30                   |
|---|------------------------|--|--|---|---------------------------|---------------------------|---------------------------|
| <ul> <li>While we have a strong foundation of listening to and working with our population and have made good progress of embedding this into our system forums, this is not consistent and not fully implemented.</li> <li>We have made good progress in moving from an episodic approach based around service change proposals to a continuous listening programme but this needs more work to be shared across the whole system.</li> <li>The opportunity presented by the formation of the ICP and our even closer working with local authority and other partners needs to be fully</li> </ul>   | Insights hub.          | Co-design new<br>hub model with<br>partners  | Ongoing<br>development of<br>the Insights Hub<br>to increase<br>members and<br>insight reports         | Develop further<br>plans.   | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |
| <ul> <li>maximised to the benefit of the NHS and our population.</li> <li>We are not maximising the assets that all of our partners have across the whole health and care system and have not yet fully realised the opportunities we have through our ICP to hear regularly from our population to feed into our decision-making arrangements.</li> <li>The embedding of our co-production approach requires a significant culture change for our staff across the system.</li> </ul>  | Citizens panel         | Evaluation of<br>panel and<br>development<br>of mechanisms<br>at Place                         | Recruit<br>additional 800<br>panel members   | Evaluation  | Develop further plans.    | Develop further plans.    | Develop further plans.    |
| Future state: Our ambition  | Coproduction           | Review and roll-<br>out of training<br>offer.  | Develop<br>appropriate data<br>and local<br>intelligence to<br>continue to<br>embed cultural<br>change | Ongoing<br>oversight of all<br>co-production<br>activity as part<br>of Integrated<br>Care Strategy<br>commitments | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |
| <ul> <li>Our citizen Intelligence approach is fully embedded across all system partners. Our starting point for all consideration of how we deliver services starts with insights from our population on what services they value, how they want to access them and how they are best delivered.</li> <li>Co-production is embedded as default across the system - people with lived experience have an equal voice in all aspect of service development and change. These population insights are jointly gathered by all NHS and wider partners and freely available to all organisations within our system and also our residents.</li> <li>We consistently measure and monitor satisfaction with the health and care services we deliver and feedback on where we can do better or</li> </ul> | ICP and ICB<br>reports | Ongoing annual<br>and periodic<br>reports  | Ongoing annual<br>and periodic<br>reports  | Develop further plans.  | Develop further plans.    | Develop further<br>plans. | Develop further plans.    |
| <ul> <li>Care services we deriver and feedback on where we can do better or<br/>build on positive examples. This guides our focus.</li> <li>Staff know how to share their insights on how services can be better<br/>tailored for our population and how to signpost local people to get<br/>involved in improving their services.</li> </ul>   |                        | Support the<br>Strategic<br>Development<br>activity for the<br>Tomorrow's<br>NUH<br>programme. | Deliver public<br>engagement<br>and consultation<br>as required.                                       | Develop further plans.  | Develop further plans.    | Develop further plans.    | Develop further plans.    |

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#### Future state: Our ambition

- Our citizen Intelligence approach is fully embedded across al partners. Our starting point for all consideration of how we de services starts with insights from our population on what serv value, how they want to access them and how they are best
- Co-production is embedded as default across the system pe lived experience have an equal voice in all aspect of service development and change. These population insights are joint by all NHS and wider partners and freely available to all orga within our system and also our residents.
- We consistently measure and monitor satisfaction with the he care services we deliver and feedback on where we can do b build on positive examples. This guides our focus.
- Staff know how to share their insights on how services can b tailored for our population and how to signpost local people to involved in improving their services.



#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What   | 2024/25<br>Progress  | 2025/26  | 2026/27   | 2027/28   | 2028/29   | 2029/30   |
|---|--|--|--|---|---|---|---|
| <ul> <li>Across the 10.8 million population in the midlands, healthy life expectancy at birth is notably lower in compared to the England average, with women in Nottingham living only 57.1 years in good health.</li> <li>Economic inactivity due to long-term health issues has increased by 400,000 since 2019, with 53% reporting mental health conditions.</li> <li>In 2022/23, 22% of 16–64-year-olds in the midlands were economically inactive, with a quarter due to long-term sickness.</li> <li>The top causes of disability in the midlands include lower back pain, depressive disorders, and neck pain, affecting younger adults.</li> </ul> | Programme<br>Approach  | New for 2025/26  | Programme<br>governance<br>established.<br>Outcomes and<br>Measurement<br>mechanism<br>identified with<br>defined<br>baseline.                                   | Measurement of<br>programme<br>delivery. Refine<br>as appropriate |
| The Integrated Care System (ICS) is committed to tackling disparities and help the NHS support broader social and economic development – the 4 <sup>th</sup> aim of our ICS.<br>We haven't taken a structured programme approach to delivering the aims we set and the key actions we need to complete. Instead, existing ICS groups have been responsible for delivering their elements. Whilst this has been a practical solution for the past 2 years, it hinders our ability to track meaningful progress and measure impact.   | Building strong<br>partnership<br>working                    | Universities for<br>Nottingham<br>Civic agreement<br>approved across<br>all organisations<br>party to the<br>agreement | Programme<br>priorities for<br>implementing<br>the Civic<br>Agreement<br>identified.<br>Active<br>participation in<br>Anchor<br>networks.                        | Continue to<br>mature<br>partnership<br>working                   | Continue to<br>mature<br>partnership<br>working                   | Continue to<br>mature<br>partnership<br>working                   | Continue to<br>mature<br>partnership<br>working                   |
| The East Midlands Combined County Authority (EMCCA) has also expressed a desire to focus on similar ambitions to our ICS 4 <sup>th</sup> aim, providing an opportunity to work across our ICS boundary with neighbouring ICS, "Joined Up Care Derbyshire".  | Net Zero ICS<br>Programme<br>Theme                           | This work sits<br>as a separate<br>delivery<br>programme,<br>page 37   |  |   |   |   |   |
| <ul> <li>Future state: Our ambition</li> <li>We understand and harness the power we have for anchor roles.</li> <li>We have transitioned from focusing on NHS anchor institutions to creating anchor systems, to ensure strategic alignment among our organisations to enhance community health and economic outcomes.</li> <li>We have a vibrant, multi-partner programme of work delivering wider social and economic growth concentrating on: <ul> <li>Theme 1: Net Zero ICS (the existing Net Zero programme will be subsumed here)</li> <li>Theme 2: Health and Work</li> </ul> </li> </ul>  | Health and<br>Work<br>Programme<br>Theme                     | New for 2025/26  | Mapping of NHS<br>initiatives.<br>Participation in<br>Health and<br>Work<br>Collaborative.<br>Work with<br>targeted<br>communities to<br>reduce<br>worklessness. | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   |
| <ul> <li>Theme 3: Economic Growth for Social Value</li> <li>We work with EMCCA, in our ICS but also taking opportunities to<br/>amplify learning with our neighbouring ICS in Derby and Derbyshire.</li> <li>Agreement of a collective procurement social value strategy for ICS<br/>partners, gaining efficiencies from our combined purchasing power, and<br/>supporting sustainability and social value in our communities by March<br/>2024.</li> </ul>   | Economic<br>Growth for<br>Social Value<br>Programme<br>Theme | New for 2025/26  | Create pipeline<br>of young people<br>that will grow<br>into roles within<br>organisations.<br>Review of<br>opportunity for<br>Tomorrow's<br>NUH plans.          | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   | Develop further plans.  |

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## **Greener NHS / Sustainability**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What   | 2024/25<br>Progress   | 2025/26  | 2026/27   | 2027/28   | 2028/29  | 2029/30  |
|---|--|---|--|---|---|--|--|
| <ul> <li>Our ICS Green Plan runs from 2022 to 2025.</li> <li>Limited carbon emission data is available. Indicative data suggests we have stopped the increasing trajectory of our carbon footprint given the increase in activity we have but are not decreasing it to a level required ot reach NHS net zero by 2040.</li> <li>Our 2025-2028 ICS Green Plan is being drafted and will build on the individual plans/ strategies of our health and care partners.</li> <li>Organisations have refreshed their plans, have strong stakeholder buyin and are delivering well within the confines of their organisation, and we endeavour to amplify learning gained at a system-level.</li> <li>The trajectory to carbon net zero cannot be achieved without the buy-in of clinicians and service users, and we are now held up as an exemplar ICS for sourcing clinical capacity to lead this work.</li> <li>We are starting to bring together our strategies and programmes across the ICS for Net Zero, infrastructure, and the ICS 4<sup>th</sup> Aim.</li> </ul> | Deliver our ICS<br>Green Plan.   | Delivered > 90%<br>of objectives.<br>Regarded as a<br>high performing<br>system by<br>NHSE<br>Single<br>Programme<br>Director<br>operating across<br>ICS Net Zero,<br>and<br>Infrastructure,  | Refresh/refine<br>ICS<br>Green Plan for<br>2025-2028.<br>Annual delivery<br>plan agreed and<br>implemented.  | Annual delivery<br>plan agreed and<br>implemented.  | Annual delivery<br>plan agreed and<br>implemented.  | Refresh/refine<br>ICS Green Plan<br>for 2028-2031.<br>Annual delivery<br>plan agreed and<br>implemented. | Annual delivery<br>plan agreed and<br>implemented.                   |
| <ul> <li>Future state: Our ambition</li> <li>Our carbon net zero journey is clinically-led, managerially delivered.</li> <li>Healthcare and the councils work as one to deliver their net zero targets.</li> <li>We work across ICS and public sector boundaries when we identify opportunities.</li> <li>Local people are empowered – they know the steps they can take to reduce their own footprints - and take hem.</li> <li>Local people travel more 'actively'; relying less on cars, preferring walking, cycling or taking public transport instead.</li> </ul>  | Securing and<br>embedding<br>clinical/<br>professional<br>leadership and<br>design for<br>sustainable<br>services. | Set up Faculty<br>for Clinical<br>Sustainability,<br>supporting<br>clinicians and<br>managers early<br>in their careers<br>to make a<br>difference.<br>Held up as a<br>national<br>exemplar for our<br>clinically-led<br>sustainability<br>approach | Working with<br>our Universities,<br>grow our faculty<br>for Clinical<br>Sustainability,<br>complementing<br>it with<br>managerial<br>capacity.<br>Staff across all<br>organisations<br>are<br>empowered to<br>make<br>changes,<br>reducing<br>waste in their<br>work. | Faculty for<br>Sustainability<br>embedded and<br>priorities defined<br>for next 3 years.<br>Increased<br>influence to<br>change clinical<br>training syllabi<br>to incorporate<br>sustainability<br>training. | Delivery of<br>faculty priorities   | Delivery of<br>faculty priorities  | Delivery of<br>faculty priorities                                    |
| <ul> <li>All our sites (where possible) have green spaces supporting wildlife and biodiversity, and supporting the wellbeing of local people and staff.</li> <li>Staff are empowered to make changes and reduce waste in their own work areas.</li> </ul>   | Achieve national<br>NHS Net Zero<br>targets.   | Continue<br>with delivery -<br>strengthen with<br>primary care<br>focus.  | Refine delivery<br>to ensure<br>annual<br>objectives are<br>covered.   | Refine delivery<br>to ensure<br>annual<br>objectives are<br>covered.  | Achieve 80 net<br>zero for NHS<br>footprint<br>emissions.<br>Refine delivery<br>to ensure<br>annual<br>objectives are<br>covered. | Refine delivery<br>to ensure<br>annual<br>objectives are<br>covered.                                     | Refine delivery<br>to ensure<br>annual<br>objectives are<br>covered. |

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- ٠ Our carbon net zero jou
- · Healthcare and the cou targets.
- We work across ICS an opportunities.
- Local people are empor reduce their own footpr
- Local people travel more walking, cycling or takir
- · All our sites (where pos biodiversity, and suppo
- Staff are empowered to work areas.



## **Quality Improvement**

#### SUMMARY of what we intend to do over the next 5 years

| urrent state: Our challenges   | What  | 2024/25<br>Progress  | 2025/26  | 2026/27   | 2027/28  | 2028/29  | 2029/30  |
|--|---|--|--|---|--|--|--|
| transformation and how this relates to system efficiencies or<br>performance delivery.<br>Mixed QI approaches exist within the system and partners with no<br>central understanding of interdependencies for the impact.<br>No collective understanding within the system to enable developing<br>levels of expertise and skills to undertake QI in conjunction with local<br>needs or involvement with the population.<br>No clear evidence of co-production principles/ opportunities with<br>patients/clients/families and how this informs the priorities for QI.<br>Benchmarking and aim correlation for QI does not always align with<br>data insights from our current data collection schedules.<br>Existing quality challenges do not directly link to programmes of QI<br>with measurable outputs.<br>Limited learning within the system to enable the adoption and spread<br>of QI inventions where appropriate and embed improvement into the<br>management systems and processes. | Developing the<br>shared purpose<br>and vision<br>related to quality<br>improvement<br>initiatives. | Development of<br>shared vision by<br>scoping and<br>reporting using<br>the framework<br>of NHS IMPACT<br>and feedback of<br>system<br>partners<br>underway. | Build shared<br>vision using<br>NHS IMPACT<br>and feedback<br>from system<br>partners.<br>Framework to<br>be adjusted<br>to align with<br>transformation<br>programmes<br>impact on<br>population. | Monitor and<br>adjust to align<br>with<br>transformation<br>and<br>improvement<br>programmes<br>as system<br>position<br>collectively<br>matures. | Monitor and<br>adjust to align<br>with<br>transformation<br>and<br>improvement<br>programmes<br>as system<br>position<br>collectively<br>matures.                          | Monitor and<br>adjust to align<br>with<br>transformation<br>and<br>improvement<br>programmes<br>as system<br>position<br>collectively<br>matures.                          | Monitor and<br>adjust to align<br>with<br>transformation<br>and<br>improvement<br>programmes<br>as system<br>position<br>collectively<br>matures.                          |
|  | Developing our<br>approach to<br>leadership and<br>culture to<br>embed a QI<br>approach.            | System<br>approaches<br>informed by QI<br>building<br>on population<br>engagement<br>networks.   | System quality<br>improvement<br>offers and<br>scoping to<br>enable system<br>communities to<br>benefit from a<br>systematised<br>NHS IMPACT<br>Approach.  | Monitor and<br>adjust as QI and<br>transformation<br>of services<br>embedded into<br>management<br>systems and<br>processes<br>approach.          | Monitor and<br>adjust as QI and<br>transformation<br>of services<br>embedded into<br>management<br>systems and<br>processes<br>approach.                                   | Monitor and<br>adjust as QI and<br>transformation<br>of services<br>embedded into<br>management<br>systems and<br>processes<br>approach.                                   | Monitor and<br>adjust as QI and<br>transformation<br>of services<br>embedded into<br>management<br>systems and<br>processes<br>approach.                                   |
| QI, transformation and efficiencies impacts are understood within the system which drives improvement decision making in a shared vision. Systematised QI learning and programmes platform accessible within the system allowing for individual system partners priorities with understanding of collective population benefits. QI approaches occur within the system and partners with scoping, supporting levels of expertise to undertake QI are clearly defined and understood to deliver locally. System and clinical leadership align to enable and embed ethos that  | Building<br>improvement<br>capacity<br>and capabilities,<br>including<br>benchmarking<br>programme. | Alignment of<br>ICS data<br>insights leading<br>to processes to<br>support QI<br>learning<br>capacity and<br>capabilities.                                   | Evidence base<br>developed.<br>Focus on<br>transformation<br>priorities<br>and alignment<br>of capacity and<br>capabilities to<br>undertake QI<br>informed by<br>insights.                         | Progress check.<br>Use QI<br>programme<br>developments to<br>redefine or<br>reprioritise year<br>three to five<br>ambitions.                      | Progress check<br>to inform and<br>adjust priorities.<br>System<br>demonstrates<br>alignment of QI<br>programmes,<br>individual<br>organisations<br>and across<br>sectors. | Progress check<br>to inform and<br>adjust priorities.<br>System<br>demonstrates<br>alignment of QI<br>programmes,<br>individual<br>organisations<br>and across<br>sectors. | Progress check<br>to inform and<br>adjust priorities.<br>System<br>demonstrates<br>alignment of QI<br>programmes,<br>individual<br>organisations<br>and across<br>sectors. |
| QI is a 'second job'.<br>Co-production continues to be a tenet of all QI programmes and this<br>informs QI priorities.<br>System agility and agreed QI responses to emerging quality<br>challenges with known measurable outputs becomes 'normalised'.<br>Shared and spread learning of evidence-based, high impact<br>improvements, to be embedded into improvement management<br>systems and processes.  | ICS<br>commitment to<br>coproduction<br>Informing QI<br>work.                                       | Arrangements<br>for population<br>engagement<br>confirmed.<br>Work underway<br>to embed QI<br>into<br>management<br>systems<br>and processes.                | Codesign<br>and<br>coproduction<br>embedded in QI<br>programmes.<br>Embed QI in<br>management<br>systems and<br>processes.   | Monitor and<br>adjust to align<br>feedback of QI<br>programmes<br>and projects'<br>impact.  | Monitor and<br>adjust as<br>system position<br>collectively<br>matures.  | Monitor and<br>adjust as<br>system position<br>collectively<br>matures.  | Monitor and<br>adjust as<br>system position<br>collectively<br>matures.  |

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### Finance

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges  | What                        | 2024/25<br>Progress   | 2025/26   | 2026/27  | 2027/28                   | 2028/29                   | 2029/30                   |
|--|-----------------------------|---|---|--|---------------------------|---------------------------|---------------------------|
| <ul> <li>Underlying financial deficit – all NHS partners within the system carry underlying deficits, annually managed through non-recurrent means. This has continued in 2024/25 due to under delivery of planned recurrent savings and in year unplanned pressures.</li> <li>Productivity and efficiency – through the pandemic, efficiency schemes and expectations were stood down and since then system partners have struggled to get the same efficiency as we have had previously. The system has seen a 20% increase of staff in post since March 2020 without a commensurate increase in activity. The significant reduction was made in 2024/25, and the plan for 205/26 expects a continue reduction in workforce to improve productivity.</li> <li>Shape of spend – the system strategy is based on shifting costs by investing in preventative services and providing care closer to home. This has not been seen in reality with continuing growth in acute hospital services due to continuing urgent care pressures.</li> </ul> | Financial<br>sustainability | Reduced<br>underlying<br>deficit                            | Improving the<br>recurrent<br>underlying<br>deficit<br>Deliver in year<br>balance | Deliver recurrent<br>financial<br>balance.<br>Create<br>headroom to<br>provide<br>resilience | Develop further<br>plans. | Develop further<br>plans. | Develop further<br>plans. |
| <ul> <li>Capital availability – system capital funds are scarce and have<br/>historically been used to support business as usual maintenance and<br/>replacement, relying on national funds to support larger strategic<br/>priorities. This has led to some local priorities remaining unfunded for<br/>some years.</li> </ul>  | Investment<br>priorities    | Embed and<br>evaluate impact<br>of 2023/24<br>priorities    | Increasing<br>investment in<br>prevention and<br>equity                           |  |                           |                           | Develop further plans.    |
| Future state: Our ambition   |                             |   | 0.4% cumulative   | 0.6% cumulative  | 1% cumulative             | 1.4% cumulative           |                           |
| <ul> <li>Financial sustainability – return to financial balance in year two and achieve recurrent financial balance by end of year three through improved productivity and efficiency, and transformation of services to ease the burden on urgent care services. This will provide improved services for local people and staff and allow for future investment in ICS priorities.</li> <li>Productivity and efficiency framework – we will implement a</li> </ul>  |                             |   |   |  |                           |                           |                           |
| <ul> <li>framework that will ensure delivery of productivity and efficiency opportunities. The framework looks at clinical transformation, workforce productivity and operational efficiency.</li> <li>Investment in prevention and tackling health inequalities – £4.5m recurrently invested in health inequalities in 2023/24. Funded schemes</li> </ul>   | Capital<br>investment       | Increasing<br>capital usage to<br>support<br>strategic aims | Increasing<br>capital usage to<br>support<br>strategic aims                       |  |                           |                           | Develop further plans.    |
| remain in place. Additional investment paused in 2024/25 to focus on affordable financial position. Ambition remains to grow this investment further in future years alongside a focus prioritising existing resources to support prevention and equity. Continued further £4.5m investment in plan for 25/26  |                             | Min. 10%  | Min. 15%  | Min. 20%   | Min. 25%                  | Min. 25%                  |                           |
| • Capital resources used to support strategic aims – ensure a considerable proportion of the system capital envelope is used to support agreed strategic priorities, improving services and providing better outcomes, access and experience for staff and local people.   |                             |   |   |  |                           |                           |                           |

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Rushcliffe Arena, 09:00-13/03/25

## **Strategic estates**

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What  | 2024/25<br>Progress   | 2025/26   | 2026/27  | 2027/28   | 2028/29   | 2029/30   |
|---|---|---|---|--|---|---|---|
| <ul> <li>Together, the public estate in Nottingham and Nottinghamshire covers 896 points of provision.</li> <li>Health care is provided out of 216.</li> <li>We have now created a 10-year ICS Infrastructure strategy. This strategy documents what our health infrastructure is and how we wish to use this in the future.</li> <li>The strategy complements, but does not cover, infrastructure held by our local authority, police and fire services partners.</li> <li>We are now clear how our estate is segmented as Core, Flex, and Tail (see below)</li> <li>We still have insufficient capital to address all backlog maintenance and strategic needs.</li> <li>The lack of route to decarbonise some of our estate means we are now staying to attract fines for exceeding our carbon emissions limits.</li> </ul> | Develop an ICS<br>infrastructure<br>strategy.               | Draft joint ICS<br>Infrastructure<br>Strategy (ISS),<br>and identified<br>the programme<br>needs to deliver<br>it.  | Programme to<br>deliver the ISS<br>in place.<br>Priority<br>workstreams :<br>* Utilisation<br>assessments<br>across all estate<br>* Professional<br>services hub<br>options<br>appraisal will<br>deliver better<br>quality and<br>financial savings | ISS Delivery<br>Plan refreshed:<br>Core annual<br>delivery<br>requirements for<br>utilisation,<br>workforce<br>development,<br>and capital<br>investment<br>implemented  | ISS Delivery<br>Plan refreshed:<br>Core annual<br>delivery<br>requirements<br>implemented | ISS Delivery<br>Plan refreshed:<br>Core annual<br>delivery<br>requirements<br>implemented | ISS Delivery<br>Plan refreshed:<br>Core annual<br>delivery<br>requirements<br>implemented |
| <ul> <li>Core - excellent condition; utilise to the max</li> <li>Flex - strategically ideal, may require investment, utilise to the max where possible</li> <li>Tail - not fit for purpose or does not align with our strategic requirements</li> <li>Future state: Our ambition</li> <li>Services are located based on need rather than historic arrangements, promoting sustainable travel.</li> <li>Co-location of complementary services wherever possible.</li> <li>Our Core estate is fully utilised.</li> <li>Our Flex estate has an investment plan to support maximum utilisation.</li> </ul>  | Rationalise our<br>ICS estate.                              | Estate<br>categorised as<br>Core, Flex, and<br>Tail.<br>First phase of<br>disposals<br>identified and<br>process to<br>dispose in<br>progress.  | Provider<br>Collaborative<br>leading the<br>process of<br>identification<br>and delivery of a<br>disposal pipeline<br>for our acute<br>and<br>community/ment<br>al health estate.   | Utilisation<br>assessment and<br>transformation<br>schemes<br>identify 'Tail'<br>condition<br>properties for<br>disposal.<br>Potential for Al<br>to streamline<br>infrastructure is<br>becoming clear /<br>used to inform<br>space<br>requirements | Hand back or<br>dispersal of<br>properties.   | Hand back or<br>dispersal of<br>properties.   | Hand back or<br>dispersal of<br>properties.   |
| <ul> <li>Create a combined estate which is fit for purpose, big enough to cope with fluctuating demand, but no bigger than necessary.</li> <li>We have a clear disposal of land and buildings pipeline</li> <li>The cost of premises management is kept to a minimum.</li> <li>All our buildings are as carbon-efficient as possible.</li> <li>National Rehabilitation Centre (NRC) opportunities are maximised.</li> <li>Tomorrow's NUH plans remain part of our focus for the future.</li> </ul>  | Support 'One<br>public sector<br>estate' OPE<br>approaches. | OPE<br>programme<br>reinstated.<br>Formation of the<br>East Midlands<br>Combined<br>Council<br>Authority has<br>provided a<br>much-needed<br>framework on<br>which to drive<br>opportunity<br>analysis. | Participate in<br>OPE, looking for<br>opportunities<br>that align with<br>our ISS, plans<br>for economic<br>development<br>(part of our<br>2025-2026 4 <sup>th</sup><br>Aim<br>Programme),<br>and our ICS Net<br>Zero plans.                        | To be confirmed<br>– based on<br>national One<br>Public Estate<br>priorities   | To be confirmed<br>– based on<br>national One<br>Public Estate<br>priorities              | To be confirmed<br>– based on<br>national One<br>Public Estate<br>priorities              | To be confirmed<br>– based on<br>national One<br>Public Estate<br>priorities              |

Nottingham and Nottinghamshire NHS Joint Forward Plan June 2025-2030

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### Research

making.

Current state: Our challenges

Better aligning the research that is u strengths, expertise and infrastructur priorities of the Integrated Care Strat Equity of access to place-based rese being delivered where population ne Ensuring that all communities are ab population health and care research participation so that research is reprodiverse communities and everyone of Embedding research into everyday p the workforce to be involved in research develop a research career. Systematically using the evidence fm

#### SUMMARY of what we intend to do over the next 5 years

|  | What  | 2024/25<br>Progress  | 2025/26   | 2026/27   | 2027/28   | 2028/29   | 2029/30   |
|--|---|--|---|---|---|---|---|
| undertaken and the research<br>ure of the ICS to the principles and<br>ategy.<br>search opportunities with research<br>need is greatest.<br>able to be actively involved in<br>h including shaping, involvement and<br>presentative of our underserved and<br>e can benefit.<br>r practice through opportunities for<br>earch as part of their usual roles or to<br>from research to inform decision     | Develop an ICS<br>research<br>strategy.                             | ICS Research<br>Strategy<br>agreed.<br>Plan and<br>mechanisms in<br>place to<br>operationalise it.   | Continued<br>implementation<br>of Research<br>Strategy with<br>partners   | Continued<br>implementation<br>of Research<br>Strategy with<br>partners   | Continued<br>implementation<br>of Research<br>Strategy with<br>partners | Continued<br>implementation<br>of Research<br>Strategy with<br>partners | Continued<br>implementation<br>of Research<br>Strategy with<br>partners |
| ing together, including NHS<br>Alliance, University of Nottingham,<br>cal National Institute for Health and<br>re and Health Innovation East   | Better align<br>research to the<br>Integrated Care<br>Strategy      | Development of<br>a pipeline of<br>research<br>projects<br>underway                                  | Develop a<br>competitive ICS<br>research grant<br>proposal that<br>aligns to ICS<br>priorities with a<br>focus on<br>prevention | Continue to<br>develop a<br>pipeline of<br>research<br>projects.<br>Continued<br>development of<br>mechanisms to<br>support<br>awareness of<br>and<br>engagement<br>with research<br>activity across<br>the system. | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   |
| is that in five years' time our ICS will<br>research environment, clearly<br>ensures improved outcomes and<br>local population and efficiencies for<br>tion, workforce, system and<br>rove the health and care outcomes<br>of our local population.<br>rive and deliver research in a culture<br>ness.<br>pabilities and strengths of the system<br>nfrastructure.<br>in of research outcomes that shown | Increasing<br>the diversity of<br>those involved<br>in<br>research. | Complete<br>Research<br>Engagement<br>Network<br>Programme and<br>develop<br>sustainability<br>plan. | Further develop<br>the Research<br>Engagement<br>Network and<br>evaluate  | Embed learning<br>and ways of<br>working  | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   |

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#### Future state: Our ambition

- Partners from across sectors working together, including NHS providers, Local Authorities, VCSE Alliance, University of Nottingham, Nottingham Trent University, the local National Institute for Health and Care Research (NIHR) infrastructure and Health Innovation East Midlands.
- Our ICS Research Strategy vision is that in five years' time our ICS will have an integrated and supportive research environment, clearly aligned with system priorities, that ensures improved outcomes and reduced health inequalities for our local population and efficiencies for our health and care system.
- Our four strategy pillars are population, workforce, system and implementation.
- We will undertake research to improve the health and care outcomes and reduce the health inequalities of our local population.
- We will support our workforce to drive and deliver research in a culture where research is everyone's business.
- We will maximise the collective capabilities and strengths of the system through collaboration and shared infrastructure.
- We will increase the implementation of research outcomes that shown to improve health and care.



## Innovation

#### SUMMARY of what we intend to do over the next 5 years

| Current state: Our challenges   | What   | 2024/25<br>Progress  | 2025/26   | 2026/27   | 2027/28   | 2028/29   | 2029/30   |
|---|--|--|---|---|---|---|---|
| <ul> <li>Whilst we have been successful in attracting innovation funding, through successful applications, there is no dedicated funding earmarked for innovative projects.</li> <li>Allowing system partners the headspace, opportunity and confidence to consider trialling new options is a challenge. It is often easier to stick with tried-and-tested approaches rather than considering something new – this is understandable but can be restrictive.</li> <li>Silo working has been broken down through integration but can still be improved through collaboration around innovative projects.</li> <li>Health inequalities, equity of access, and effective patient communication can be further improved through innovative approaches.</li> </ul>                                    | Collaborative<br>working to<br>increase the<br>spread and<br>adoption of<br>innovative<br>systems and<br>devices into<br>pathways. | Dedicated<br>ICB/ICS Health<br>Innovation<br>Programme<br>manager built<br>on links with<br>local HIN and<br>system<br>partners.   | Continue to<br>strengthen<br>existing links<br>and continue to<br>introduce<br>innovative<br>solutions into<br>the ICS.   | Continue to<br>strengthen<br>existing links<br>and continue to<br>introduce<br>innovative<br>solutions into<br>the ICS. | Continue to<br>strengthen<br>existing links<br>and continue to<br>introduce<br>innovative<br>solutions into<br>the ICS. | Continue to<br>strengthen<br>existing links<br>and continue to<br>introduce<br>innovative<br>solutions into<br>the ICS. | Continue to<br>strengthen<br>existing links<br>and continue to<br>introduce<br>innovative<br>solutions into<br>the ICS. |
| <ul> <li>Future state: Our ambition</li> <li>Building on existing strong foundations, in order to further fulfil the ICB's duty to promote innovation in line with <u>NHS England guidance</u> (page 16 Guidance on Updating the Joint Forward Plan for 2024/25).</li> <li>To build on existing connections and cooperation across the ICS,</li> </ul>  | Ensure that<br>innovation is<br>linked to aims of<br>ICB / ICS<br>Strategy   | Dedicated<br>innovation lead<br>joined key<br>strategic<br>meetings and<br>strengthened<br>relationships<br>with<br>stakeholders<br>throughout the<br>ICS.   | Ensure that<br>ongoing<br>innovation aims<br>are in line with<br>those of system<br>partners, e.g.<br>long term care<br>team, Place<br>Based<br>Partnerships  | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   |
| <ul> <li>combined authority and wider region, i.e. the ICB, PBPs, primary care, providers, local HIN (Health Innovation East Midlands, Local Authorities, VCSE Alliance, local universities, NIHR and neighbouring systems.</li> <li>To attract new investment into the ICS through true system working and the creation of effective business cases, expressions of interest, bids and project assessment forms.</li> <li>To help reduce health inequalities and inequity through our continued and combined focus on health innovation.</li> <li>Whenever possible, to consider and investigate innovative solutions to develop new prevention strategies and systems.</li> <li>To increase the spread and adoption of innovative solutions to help improve health outcomes for all.</li> </ul> | Increase<br>opportunities to<br>secure funding<br>dedicated to<br>innovation<br>projects.  | Health<br>Innovation<br>Programme<br>Manager<br>discussed the<br>concept of HIN<br>innovation<br>exchanges with<br>dedicated<br>funding, and<br>successfully<br>helped to secure<br>funding for<br>several projects. | Ongoing<br>collaboration<br>with local HIN,<br>to discuss areas<br>in line with ICS<br>priorities, e.g.<br>community care,<br>frailty etc.<br>Hopefully with<br>associated<br>potential<br>funding. | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   |

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Key

|       | Delivery Confidence   |
|-------|---|
| Red   | Off track to deliver in 2024/25 (major) e.g.<br>• High impact on direct patient care<br>• High negative impact on addressing health inequalities<br>• High impact on provider / partner resilience in one or more sectors<br>• High impact with likely adverse publicity / reputational damage / loss of regulator confidence<br>• High effort. Significant capacity/contractual issues.<br>• High-cost impact, adverse financial impact on the system control total  |
| Amber | <ul> <li>Off track to deliver in 2024/25 (minor) e.g.</li> <li>Medium impact on patient care limited to scope of contract</li> <li>Medium negative impact on addressing health inequalities</li> <li>Medium impact on specific provider / partner</li> <li>Medium impact with likely adverse publicity / reputational damage / reduction in regulator confidence</li> <li>Medium effort. Some capacity/contractual issues.</li> <li>Medium cost impact, adverse financial impact on the system control total</li> </ul> |
| Green | On track to deliver in 2024/25 e.g.<br>Minimal or no impact on direct patient care<br>Minimal or no negative impact on health inequalities<br>Minimal or no impact on provider / partners<br>Minimal or no impact on reputation<br>Minimal or no issues with delivery<br>No or low-cost impact, impact over limited geographical area   |



## 2024/25 Recovery Plans

| Programme                | Action  | Mitigation   | Action Owner                               |
|--------------------------|---|--|--|
| Place Based Partnerships | Place responsibilities and assurance models<br>established. Recurrent transformational resources<br>established | Lack of published national guidance impacted on<br>this action. Neighbourhood Guidance now issued.<br>The development of Place maturity has been<br>reprofiled into 2025/26. | Place Based Partnership Programme Director |

Rushcliffe Arena, 09:00-13/03/25

### Nottingham City Health and Wellbeing Board

### Agreed on 26 February 2025

"The Nottingham Health and Wellbeing Board is satisfied that the NHS Joint Forward Plan for Nottingham and Nottinghamshire takes full account and outlines the ICB's contribution to the delivery of the Nottingham Joint Health and Wellbeing Strategy."

### Nottinghamshire County Health and Wellbeing Board

### Agreed on 5 March 2025

"The Nottinghamshire Health and Wellbeing Board is satisfied that the NHS Joint Forward Plan for Nottingham and Nottinghamshire takes full account and outlines the ICB's contribution to the delivery of the Joint Health and Wellbeing Strategy."



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## **Delivering our NHS Commitments**

The Integrated Care Board (ICB) has led the development of an ambitious and credible 2025/26 NHS operational plan which covers the whole population of Nottingham and Nottinghamshire. The plan supports delivery of the local priorities set out in the Integrated Care Strategy and the refreshed NHS Joint Forward Plan.

It also supports delivery of the national priorities as set out in the NHS England 2025/26 Priorities and Operational Planning Guidance, published on 30 January 2025. It balances the immediate pressures of today with a 10 year vision for the future and includes:

- 1. Focussed objectives including Elective Care, Primary Care, Urgent and Emergency Care, Mental Health, Efficiency and Productivity
- 2. ICBs and providers must develop and submit robust, appropriately triangulated, and deliverable operational, workforce and finance plans
- 3. Streamlined planning submissions including 27th February (HEADLINE plans) and 27th March (FULL plans).
- 4. NHSE / ICS reviews between submissions, and a Board to Board in April to sign off plans. Boards to 'check and challenge' plans and sign 'assurance statements'

In delivering on these priorities for patients and service users, ICBs and providers must work together, with support from NHS England, to:

- 1. drive the reform that will support delivery of our immediate priorities and ensure the NHS is fit for the future. For 2025/26 we ask ICBs and providers to focus on:
  - reducing demand through developing Neighbourhood Health Service models with an immediate focus on preventing long and costly admissions to hospital and improving timely access to urgent and emergency care
  - making full use of digital tools to drive the shift from analogue to digital
  - · addressing inequalities and shift towards secondary prevention
- 2. live within the budget allocated, reducing waste and improving productivity. ICBs, trusts and primary care providers must work together to plan and deliver a balanced net system financial position in collaboration with other integrated care system (ICS) partners. This will require prioritisation of resources and stopping lower-value activity
- 3. maintain our collective focus on the overall quality and safety of our services, paying particular attention to challenged and fragile services including maternity and neonatal services, delivering the key actions of 'Three year delivery plan', and continue to address variation in access, experience and outcomes

The ICS is expecting the final version of the NHS operational plan to be compliant with these national objectives. In the few areas where there remains a challenge to meet the national objective the ICS will continue to push hard for achievement in year. The ICS has made significant progress improving local operational performance, quality and safety, however there remain areas for continued focus in 2025/26:

- The elective waiting list has remained static despite delivering 18% more value weighted activity compared with 2019/20.
- There has been significant growth to in ED attendances (4.5%) and Non-elective 1 day + admissions (6.5%) with significant differential between South and Mid Notts which has placed the system under severe pressure in the context of funding / capacity constraints.
- There has been a real terms reduction in the pay bill, supported by strong progress reducing agency spend and bank. Further work is required to right-size the substantive workforce.
- Positive progress delivering the £257m efficiency programme, however significant challenge remains in Q4. The ICS has improved implied productivity, but further improvements are required.
- 2025/26 financial allocations are expected to be extremely challenging requiring high levels of efficiency delivery and real-terms reduction in system spend

Partners have agreed ambitious financial plans for 2025/26 in response to significant financial sustainability challenges across the system. The financial challenge is expected to be considerable, requiring real-terms reduction in spend and efficiency delivery of c. £250m (6%). In addition to the Fully Year Effect (FYE) savings, we are targeting £100m from system-wide transformation, £100m from organisational productivity and efficiency and £25m through review of commissioned services

These NHS commitments will be delivered through the following ongoing and emergent actions and interventions over 2025/26 across our NHS partners and in collaboration with our wider partners and communities.

Threaded throughout our collective response to these NHS delivery requirements as well as our transformational agenda will be the core strategic principles of equity, integration and prevention.

Shifting care from hospital to closer to home......

#### **Optimise Out of Hospital Care**

- Reduce Non-Elective Admissions: Achieve a 10% reduction through proactive local team empowerment and community-driven strategies.
- Strengthen Integrated Neighbourhood Teams: Enhance community health and wellbeing through integrated, proactive care delivery.
- Transform GP Workforce: Radically innovate recruitment, retention, and workforce models to address primary care challenges.
- Improving same-day access to primary care services, Promote the use of pharmacy-first approaches for minor illnesses.
- Optimise and Redesign Care Services: Redesign and reprocure community services, and streamline referral support for efficient, cost-effective care.
- Review and Align ICELS and Equipment: Ensure community equipment services (e.g., wheelchairs, continence supplies) are financially efficient, fitfor-purpose, and system-aligned.
- Implement the Nottingham and Nottinghamshire three-year Integrated Mental Health Strategy.

#### **Streamline Urgent Care and Rapid Access Pathways**

- Implement UCCH for improved patient flow at the hospital front door.
- Expand Same Day Emergency Care (SDEC) pathways and Virtual Ward (VW) services.
- Establish a co-located Urgent Treatment Centre (UTC) at QMC for better access and streamlined pathways.
- Enhance System-Wide Urgent Care Response: Develop a two-hour Urgent Community Response (UCR) framework. Strengthen UCR and create an Integrated Single Point of Access for coordinated care delivery.
- Reduce Delays and Improve Efficiency: Achieve 45-minute ambulance handovers and optimise PTS (Patient Transport Services) demand and capacity. Align system capacity by redesigning and reprocuring P1 and P2 pathways, ensuring timely social service assessments.
- Reduce non-elective admissions by 9% and 90-day readmissions by 30%. Standardise and optimise weekday and weekend discharges to improve patient flow.
- Standardise and optimise discharge support for mental health patients. Enhance urgent and emergency mental health care pathways.

#### Enhanced Need Care for Frailty and People with complex needs

- Improve Frailty Management: Increase clinical frailty scoring, establish frailty registers, and enhance personalized care planning for moderate-to-severe frailty and end-of-life care.
- Focus on Prevention and Early Intervention: Prioritize falls prevention, early COPD/hypertension screening, diabetes monitoring, and wellness initiatives addressing isolation, smoking, and healthy lifestyles.
- Leverage Technology for Care Delivery: Use digital tools to streamline care processes and enhance system-wide delivery.
- Combat Social Isolation: Implement programs like "Best Years Hub" to reduce loneliness and frailty in older adults through social engagement.
- Strengthen Integrated Neighbourhood Teams: Set strategic direction for community-focused, coordinated care, emphasizing proactive and preventive approaches to frailty.

#### **Reforming Elective Care**

- Optimise Elective Pathways: Reduce follow-ups through patient-centered decision-making and PIFU (Patient Initiated Follow-Up).
- Redesign pathways for MSK, ENT, eye health, and gynaecology; expand community care for dermatology, urology, and gastroenterology.
- Improve Efficiency and Productivity: Implement GiRFT recommendations to enhance theatre productivity and perioperative health screening.
- Maximise diagnostic resources by reducing unnecessary tests, rolling out CDCs, and expanding GP direct access.
- Meet National Standards: Achieve national elective access targets (65% within 18 weeks RTT). Implement the National Cancer Plan locally for earlier diagnosis and improved outcomes, extending TLHC programmes.
- Leverage Technology and Resources: Use AI and digital technology to enhance patient-centered care. Align shared waiting lists, workforce plans, and physical resources across elective hubs for better collaboration.

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## Appendix C. Shifting care from treatment to prevention and supporting the building blocks of health.

Delivering "Keeping Children Safe and Helping Families Thrive: Keeping Children Well and Healthy"

Delivering "Keeping Children Safe and Helping Families Thrive: Keeping Children Safe"

Tackle obesity\*

Tobacco cessation\*

Vaccination and Immunisations

Delivering our Net Zero Plan

Promote exercise and 'moving more'\*

Social Isolation and Loneliness including addressing digital literacy and confidence

Promoting self care and independence including rehabilitation and reablement

Proactive case finding (people with additional and complex needs, long term conditions including dementia, CVD, COPD, respiratory illness, cancer, diabetes)\*

Support appropriate Housing\*

Develop our collaboration on social value

Promote Good Work and Employment\*



S D,

\*Prioritised in our Integrated Care Strategy

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Forward Plan: Year-end Delivery Report and Annual Refresh

## Appendix C. Shifting from analogue to digital.

Our innovative Digital Notts programme aims to connect health and care information across Nottingham and Nottinghamshire – for the right person, at the right time and place, to help make the best decisions. Always. Our plans can be found on the Digital Notts website https://digitalnotts.nhs.uk/

Implementation of our 5 year Data, Digital and Technology Strategy in October 2023 and underpinning five strategic priority programmes which are Public Facing Digital Services (inc. Technology Enabled Care), Digital Inclusion, Frontline Digitisation, Interoperability and intelligence led decision making.

#### **Frontline Digitisation**

Electronic Patient Records (EPR) implementation - EPR implementation is one of the biggest digital transformation programmes the NHS as seen. All three Trusts are on this journey and a significant amount of digital, operational and clinical resource is required to ensure that the programme is a success.

#### Commercial, Infrastructure and service delivery

The Nottingham IT Managers group are developing a joint procurement and infrastructure priority plan. The first priority is replacing the Wide Area Network (WAN). A significant system wide infrastructure project.

#### Interoperability

Notts Care Record roll out and optimisation - The Notts Care Record is nearing completion of phase 1 and moving towards phase 2 in the new year which extends the user base and functionality. The programme board will evolve and provide the governance, and a core team needs to be established with funding to support partner development costs.

#### **Public Facing Digital Services**

Digital Correspondence / engagement, uptake of Patient Engagement Portals and increase utilisation of the NHSApp - As a system we need to move towards a model of digital as default for all patient correspondence and use patient facing digital services (via NHSApp) to provide a more personalised and convenient healthcare service. This needs to timed with other digital developments (e.g., EPR roll-outs) but there are significant existing opportunities to shift from paper/postal to digital correspondence and from SMS to cheaper alternatives e.g. NHSApp notifications/Comms Annex. Proactive engagement and early digital communication interventions with patients will also reduce queries and phone calls, helping to streamline admin processes.

#### Supporting Intelligent Decision Making

Our three year data and analytics strategy will launch in April and set out our commitments to support system improvements in (a) population health, (b) flow and performance, (c) quality and safety, and (d) productivity and resource utilisation. Our objectives over the next year focus on ensuring the right intelligence and insight is available to decision-makers across the system to help deliver our shared priorities, increased collaboration with data, analytics and digital teams in partner organisations, improving data confidence across the non-analyst workforce, upskilling our analysts, deploying AI solutions, and making key decisions on local infrastructure going forward, including use of Federated Data Platform (FDP).



NHS

Nottingham and Nottinghamshire

## Appendix 4: Example Programme Detailed Delivery Plans



Oversight of delivery of the JFP will continue to be provided by the JFP Oversight Group comprising Executive leads of each of our statutory partners reporting into the ICB Board on an annual basis.

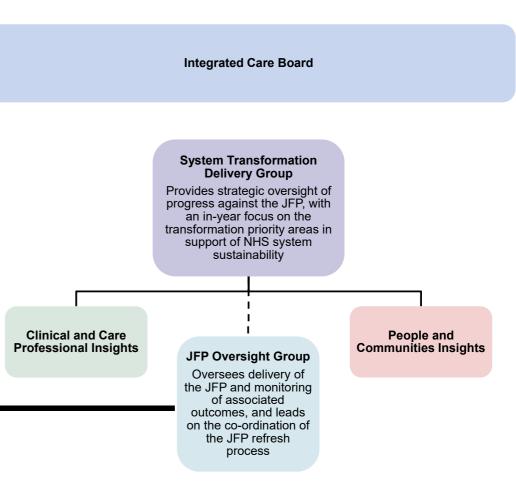
High level Delivery Plans are articulated in the JFP for each programme. These are underpinned by a more detailed delivery plan for programme leads to deliver against.

Key success factors for the JFP have been identified for each programme and will be overseen by the JFP Oversight Group. The delivery plans demonstrate how the plans contribute towards the ICS Outcomes Framework.

Transformation Programmes have each developed a detailed Programme Initiation Document (PID). These are overseen by the System Transformation Delivery Group.

A worked example of a delivery plan is shown below for the Frailty programme:

- Slide 3 shows a high level 5-year delivery plan.
- Slide 4 shows key success factors to support 2025/26 delivery.
- Slide 5 shows the detailed template for the programme PID being used to deliver all aspects of the programme.



## Frailty

#### SUMMARY of what we intend to do over the next 5 years

| Francy   |  |  |   |   | ······································  |   |   |
|--|--|--|---|---|---|---|---|
| Current state: Our challenges  | What   | 2024/25<br>Progress  | 2025/26   | 2026/27   | 2027/28   | 2028/29   | 2029/30   |
| <ul> <li>Frailty is a common medical condition that is frequently associated with ageing. Over the next 20 years there will be a significant increase in frail people in our ICS.</li> <li>The Nottingham and Nottinghamshire system has identified frailty as</li> </ul>  | Establish the<br>frailty<br>programme            | Programme and<br>workstreams<br>established  | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   | Frailty<br>Programme<br>Board meetings<br>held 6 times per<br>year.   |
| <ul> <li>one of the system priorities where our resources are currently significantly committed and an area of high growth in spend.</li> <li>The cost of frailty is not just financial. It is a cost to our people, our quality of care, our services.</li> <li>The electronic frailty index shows that across the 65 and over population at PCN level:</li> <li>People identified as Fit varies from 31% - 52%</li> <li>People identified with Mild Frailty varies between 28% and 33%</li> <li>People identified with Moderate Frailty varies between 12% and 21%</li> </ul>                          | Establish a<br>continual<br>learning<br>approach | Frailty senate<br>held and<br>practice packs<br>circulated.  | Learning Labs.<br>Confirm best<br>practice<br>guidance in<br>delivery of<br>MDTs and INT<br>responsibilities<br>for quality<br>assurance  | Learning Labs.<br>Evaluation of<br>mobilisation and<br>early<br>implementation<br>of INTs –<br>support<br>expansion of<br>patient cohorts | Learning Labs.<br>Ongoing<br>refinement of<br>INT approach,<br>building cohort<br>of patients<br>under<br>responsibility of<br>INTs | Learning Labs.<br>Ongoing<br>refinement of<br>INT approach,<br>building cohort<br>of patients<br>under<br>responsibility of<br>INTs | Learning Labs.<br>Ongoing<br>refinement of<br>INT approach,<br>building cohort<br>of patients<br>under<br>responsibility of<br>INTs |
| <ul> <li>People identified with Severe Frailty varies between 10% - 18% (excluding Bassetlaw)</li> <li>21.5 % of the following two areas accounts for all over 65 emergency admissions(2019)</li> <li>7,800 admissions for falls, Injuries and fractures equating to approximately70,000 bed days.</li> <li>5,100 Flu and pneumonia emergency admissions equating to 43,000 bed days</li> </ul> Future state: Our ambition   | Prevention of frailty                            | Increased<br>vaccinations.<br>Vaccination<br>dashboard<br>established.<br>Increase in<br>Making Every<br>Contact Count<br>(MECC)<br>training.                            | Promotion of<br>initiatives to<br>prevent frailty<br>and progression<br>of frailty in over<br>65 years<br>population incl.<br>Falls, therapy<br>services and<br>rehabilitation<br>pathways.             | Develop further<br>plans based on<br>evidence of<br>local<br>neighbourhood<br>need to reduce<br>emergency<br>admissions                   | Develop further<br>plans based on<br>evidence of<br>local<br>neighbourhood<br>need to reduce<br>emergency<br>admissions             | Develop further<br>plans based on<br>evidence of<br>local<br>neighbourhood<br>need to reduce<br>emergency<br>admissions             | Develop further<br>plans based on<br>evidence of<br>local<br>neighbourhood<br>need to reduce<br>emergency<br>admissions             |
| <ul> <li>Maintaining independence by focusing on prevention for as long as possible in one's own home, increasing healthy life years, improving personalised care, achieving cost efficiencies and savings for the system.</li> <li>The goal is to reinforce the focus on personalised and proactive care that will enable us to deliver a fully integrated approach to Frailty and aims to:</li> <li>Delay the onset of health deterioration where possible</li> <li>Maintain independent living</li> <li>Reduce avoidable exacerbations of ill health</li> <li>Reduce use of unplanned care</li> </ul> | Identification of frailty                        | Identification of<br>digital<br>technology/<br>sensors and<br>devices to<br>support<br>independence.<br>CFS Scoring<br>uptake and<br>RESPECT form<br>uptake<br>improved. | Establish refined<br>targeted and<br>proactive<br>approach to<br>identifying frail<br>population and<br>appropriate<br>management to<br>understand their<br>support needs<br>using predictive<br>tools. | Develop further plans.  | Develop further plans.  | Develop further plans.  | Develop further<br>plans.   |
| <ul> <li>We aim to empower older adults to lead healthier, independent and<br/>fulfilling lives by providing holistic and person-centred care to older<br/>people and (where present) carers.</li> </ul>   | Management of<br>frailty                         | Established<br>Same Day<br>emergency Care<br>(SDEC) and<br>silverline (SFH)<br>Technology<br>Enabled Care<br>roll out.   | Enable access<br>to appropriate<br>support to<br>mitigate the risk<br>of escalation of<br>frailty inc. roll<br>out of Care<br>Navigation.   | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   | Develop further<br>plans.   |

- Maintaining independence by possible in one's own home, i personalised care, achieving of system.
- The goal is to reinforce the foo that will enable us to deliver a aims to:
- Delay the onset of health dete
- Maintain independent living
- Reduce avoidable exacerbatic •
- Reduce use of unplanned care
- We aim to empower older adu . fulfilling lives by providing holi people and (where present) c



Frailty

| Key actions in 2025/26  | Timeline   | Lead   | ICS Outcomes Framework<br>contribution   | Metrics  |
|---|--|--|--|--|
| Implementation of SDEC, Frailty<br>Assessment Services and Silver<br>Line/Urgent response support service<br>offered across NUH and SFH   | sment Services and Silver<br>rgent response support service  |  | Reduction in average number of years<br>spent in poor health.<br>Reduction in avoidable premature<br>mortality.  | Reduce Emergency Admissions Frailty-<br>related (Rate) contributing to overall<br>12% reduction 2025/26<br>Acute Emergency Admissions Avoided<br>Age 65+ with LOS 1+ from Care Homes<br>– Nursing and residential  |
| Virtual Wards established to focus on Frailty and respiratory patients.   | April 2025   | UEC Programme Director   | Increase in number of people being<br>cared for in an appropriate care setting.<br>Increase in appropriate access to<br>primary and community-based health<br>and care services. | Reduce Emergency Admissions Frailty-<br>related (Rate) contributing to overall<br>12% reduction 2025/26<br>Frailty MDTs undertaken at Home.<br>Reduction in Patients aged 65 yrs + in<br>Nursing and Care Homes supported by<br>Local Authority - City and County  |
| Implement Integrated Neighbourhood<br>working model (frailty pathway at initial<br>stage of mobilisation). Key contributory<br>elements: ongoing focus on prevention<br>by Place based Partnerships, Proactive<br>case finding, MDT best practice<br>standards employed across primary<br>care. | king model (frailty pathway at initial<br>ge of mobilisation). Key contributory<br>nents: ongoing focus on prevention<br>Place based Partnerships, Proactive<br>e finding, MDT best practice<br>ndards employed across primary |  | Increase in number of people being<br>cared for in an appropriate care setting.<br>Increase in appropriate access to<br>primary and community-based health<br>and care services. | Reduce Emergency Admissions Frailty-<br>related (Rate)<br>Acute Emergency Admissions Avoided<br>Age 65+ with LOS 1+ from Care Homes<br>– Nursing and residential<br>Improve Immunisation and Vaccination<br>rates over 65yrs<br>Increase in recorded Clinical Frailty<br>Scores<br>Increase in Medicines Use Reviews<br>Reduction in falls |
| Use of AI to predict and identify people<br>likely to become frail allowing earlier<br>intervention and slowing pace of decline   | June 2025  | Digital Notts  | Increase in number of people being cared for in an appropriate care setting  | Reduce Emergency Admissions Frailty-<br>related (Rate)   |
| Identify priority cohorts to roll out MECC training/train the trainer, alongside identification workstream  | June 2025 – March 2026   | Frailty Transformation Programme<br>Director - Prevention workstream | Increase in number of people being<br>cared for in an appropriate care setting<br>Increase in appropriate access to<br>primary and community-based health<br>and care services   | Reduce Emergency Admissions Frailty-<br>related (Rate)<br>Increase in Clinical Frailty Scale (CFS)<br>scores undertaken within 12 months for<br>the ICB population   |

#### How this will address the aims of the Integrated Care Strategy

| Improve outcomes in population health and healthcare   | Tackle inequalities in outcomes, experiences and access   |
|--|---|
| Ensuring a focus on population health need through informed interpretation of data and community insight.            | Enabling a 'place and neighbourhood' first approach with local partner and community expertise, and currently underserved populations informing delivery. |
| Enhance productivity and value for money   | Support broader social and economic development   |
| Ensure service delivery is as local as possible and joined up across partner organisations to optimise public spend. | Bringing together partners around a broad approach on health and wellbeing with a focus on addressing the wider determinants.                             |



# **Transformation Programme PID Template**

Programme is underpinned by a detailed transformation PID, which is overseen by the System Transformation Delivery Group.

Associated workforce, digital/IT and estates plans are being developed.

| ADD<br>REFERENCE   | CE PROGRAMME NAME<br>Vision and Objective  |                  |        |        |        |        |        |        |           | SKO JADD<br>Programme Manager (JADD<br>Finance Lead JADD<br>Development Status (SEECT<br>EQIA Required/SEECT<br>EQIA Endorsed SEECT |             |             |            |             |           | ADD DATE COMPLETED |  |   |
|--------------------|--|------------------|--------|--------|--------|--------|--------|--------|-----------|---|-------------|-------------|------------|-------------|-----------|--------------------|--|---|
| What are the visio | Vision and Objective<br>on and objectives of this programme?   |                  |        |        |        |        |        |        | What an   | e the proj  | grammes     | key deliw   | erables?   | What cha    | nges are  |                    | ey Deliverables                          | tives?  |
|                    |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| List any interdepe | Dependencies and Interdepend<br>ndencies with other Transformation Programmes or existing service delivery.  | lencies          |        |        |        |        |        |        | Provide ( | a brief bu  | t clear ou  | tline of th | ne anticip | ated positi | ive and n | egative impacts on | Impacts<br>service users, other          | organisations / partners and other parts of the ICB, including impacts on staff.            |
| What dependenci    | es / requirements does the programme have in order to deliver?   |                  |        |        |        |        |        |        | should a  | lso ensur   | e this is d | etailed.    |            |             |           |                    | likely consequence<br>opulation health m | rs of this will be. Proposals which have impacts on specific geographic areas<br>anagement. |
| Activity ref       | Activity Measures  | Baseline         | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25    | Nov-25  | Dec-25      | Jan-26      | Feb-26     | Mar-26      | 2026/27   | Owner              | Scheme /<br>Programme                    | Comments  |
| 101                | Document how delivery will be monitored and success measured e.g.<br>-Reduce demand / service usage of XX by XX% will deliver a saving of EOX from XX<br>budget.   |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| 102                | What is the current performance baseline? Please detail both inputs and outputs.   |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| 103                |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| 104                |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
|                    |  |                  | ŝ      | 5      | ś      | 5      | 55     | ¥î.    | ŵ         | ŝ   | ŝ           | u           | وب         | yg<br>g     | 27        |                    | Scheme /                                 |   |
| Workforce ref      | Workforce Impacts  | Baseline         | Apr-2  | May-   | Jun-2  | Jul-2  | Aug.   | Sep-2  | Oct-2     | Nov.  | Dec-1       | Jan-2       | Feb-2      | Mar-:       | 2026/     | Owner              | Programme                                | Comments  |
| R01                | Detail workforce changes resulting from the transformation programme i.e. current<br>establishment is XX, will be reduced / increased by XX.   |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| R02                | Where posts are transferring to other services please provide this detail.   |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| R02                |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| R04                |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| R05                |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| Milestone ref      | Milestone  | Original<br>date | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25    | Nov-25  | Dec-25      | Jan-26      | Feb-26     | Mar-26      | 2026/27   | Owner              | Scheme /<br>Programme                    | Comments  |
| M01                | Key Milestones to deliver the programme, include all key steps required to achieve key<br>deliverables, not just the overall delivery deadline.<br>Please consider all governance and consultation steps in your milestones. |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| M02                |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| M03<br>M04         |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| M04<br>M05         |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| Saving ref         | Savings (£000)   |                  | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25    | Nov-25  | Dec-25      | Jan-26      | Feb-26     | Mar-26      | 2026/27   | Owner              | Scheme /<br>Programme                    | Comments  |
| S01                | Detail savings delivered directly by the programme at an individual scheme level. e.g. I.<br>a new service deliver model will save £XX. Recommissioning service XX will save £XX.  | mplementing      |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| 502                |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| S03<br>S04         |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| 504                |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| Cost Ref           | Cost Description (including proposed funding source and rationale)   | Funding<br>Type  | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | 5ep-25 | Oct-25    | Vov-25  | Dec-25      | Jan-26      | Feb-26     | Mar-26      | 2026/27   | Owner              | Scheme /<br>Programme                    | Comments  |
| C01                | Include any delivery costs e.g. additional staffing resource, ICT development costs etc.   |                  |        | -      |        |        |        |        |           | -   |             |             |            |             | 8         |                    |  |   |
| C02<br>C03         |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |
| C04<br>C05         |  |                  |        |        |        |        |        |        |           |   |             |             |            |             |           |                    |  |   |



| Meeting Title:   | Integrated Care Board (Open Session)                      |
|------------------|---|
| Meeting Date:    | 13/03/2025  |
| Paper Title:     | ICS Digital Data and Technology Strategy: Delivery Update |
| Paper Reference: | ICB 24 113  |
| Report Author:   | Alexis Farrow, Programme Director                         |
| Report Sponsor:  | Andrew Fearn, Chief Digital Information Officer           |
| Presenter:       | Andrew Fearn, Chief Digital Information Officer           |
|                  | Dave Briggs, Medical Director for the ICB                 |

| Paper Type:    |   |               |  |                 |  |                  |  |
|----------------|---|---------------|--|-----------------|--|------------------|--|
| For Assurance: | ✓ | For Decision: |  | For Discussion: |  | For Information: |  |

#### Summary:

This report provides the Board with assurance of progress against the Integrated Care System (ICS) strategic digital priorities and goals laid out in the ICS Digital, Data and Technology (DDaT) Strategy that was approved at the Board's November 2023 meeting.

The overall programme is rated as being on track for delivery and the report presents further information on progress against each of the strategic priorities. Delivery reporting will continue to evolve over time as our programmes move forward; metrics continue to be developed along with our benefits reporting. This report includes a summary update on delivery during 2024/25.

The Digital Maturity Assessment was submitted on 13 May 2024. Headlines have been included in the report. These were delayed due to challenges nationally with the new process. Whilst included in the report, it is not recommended to make any year-on-year comparisons due to significant changes in the assessment process.

Since the last report, the ICB's internal audit function has completed an audit of the programme's governance. This resulted in an opinion of 'significant assurance'. Agreed actions are being progressed during 2025.

As part of its duty to oversee the delivery of the ICS DDaT Strategy, the Board is asked to note the content of the report for assurance that, overall, satisfactory progress is being made against our strategic priorities.

#### Recommendation(s):

The Board is asked to **receive** the report for assurance.

| How does this paper support                                | the ICB's core aims to:   |
|--|---|
| Improve outcomes in<br>population health and<br>healthcare | The performance report tracks progress to give<br>assurance on the delivery of the ICS digital priorities as<br>outlined in the Digital, Data and Technology Strategy.<br>These all contribute to the core aims of the ICB. |
| Tackle inequalities in outcomes, experience, and access    | As above  |

| How does this paper support  | the ICB's core aims to: |
|--|-------------------------|
| Enhance productivity and value for money                           | As above                |
| Help the NHS support broader<br>social and economic<br>development | As above                |

#### **Appendices:**

Appendix One – Digital Programme Status Appendix Two – System Digital Maturity Assessment Analysis

#### **Board Assurance Framework:**

This paper provides assurance in relation to the management of the following ICB strategic risk(s):

• Risk 7: Digital transformation – Failure to drive forward digital transformation and utilise system intelligence solutions to address health inequalities and improve outcomes.

#### Report also received by:

ICB Finance and Performance Committee – 26 February 2025 Nottingham and Nottinghamshire ICS Digital Strategy Oversight Group – 26 February 2025

Are there any conflicts of interest requiring management?

No.

Is this item confidential?

No.

## ICS Digital Data and Technology Strategy: Delivery Update

- 1. The Digital, Data and Technology (DDaT) Strategy for Nottingham and Nottinghamshire Integrated Care System sets out five strategic priorities:
  - a) Public Facing Digital Services.
  - b) Digital Inclusion.
  - c) Interoperability (Shared Care Records).
  - d) Frontline Digitisation.
  - e) Intelligence Led Decision Making.
- 2. Each of the above strategic priorities are underpinned by clear performance metrics and are tracked through the system's transformation programme boards. These priorities are underpinned by three enabling workstreams:
  - a) Workforce.
  - b) Sustainability.
  - c) Infrastructure.
- 3. The full DDaT Strategy can be accessed here: https://prezi.com/view/WAIBPVywyhc231fdWMlx/.
- 4. Performance against the five strategic priorities above is detailed below; a full summary can be found at Appendix One.
  - a) Public Facing Digital Services: The programme is on track to deliver against plans for 2024/25. Whilst the key deliverables for 2024/25 are on track some of the target measures will not be achieved, such as 75% of the population registered for the NHS App. Whilst this measure will not be met, the Nottingham and Nottinghamshire system remains in the upper quartile for this measure nationally. The programme has made a significant impact in supporting our population in accessing digital health and care services through the NHS App as the digital 'front door.'

In 2024/25:

- i) 99% of GP practices enabled with online consultation tools; 75% via NHS App delivery, 41,500 online consultations per month.
- Digital letters enabled in both acute trusts 31% of letters sent digitally, saving thousands of pounds in postage costs and over five tonnes of carbon per month (cumulatively eight hundred tonnes of carbon saved).
- iii) Digital letters have seen a 2% reduction in 'Did Not Attends'.

- iv) Over 115,000 repeat prescriptions ordered via NHS App per month. The total number of repeat prescriptions for 2024/25 is over 1.2 million, saving over £400,000 in administrative time.
- b) Digital Inclusion: the programme is on track to deliver against target metrics for 2024/2025. Significant work has taken place to support people in becoming more confident and capable of using digital tools for their health and care needs. In 2024/25 the key programme achievements were:
  - i) 5,521 people supported to get online and improve their skills and confidence.
  - ii) 1,272 people supported through the project and each Council of Voluntary Services (CVS) initiatives with 234 skills sessions delivered to support service users with digital skills and digital healthcare access.
  - iii) 1,261 skills sessions delivered to support NHS App and digital healthcare access.
  - iv) Supported eight CVS organisations to embed digital inclusion delivery within their service offering.
  - v) Trained forty-one staff and volunteers as Digital Health Champions.
  - vi) Supported 15 ad-hoc local healthcare/ community events.
- c) Interoperability (Shared Care Records): The programme is currently slightly off-track. During 2024/25, the focus was on the phase one build of the Notts Care Record. This included the development of the functionality to allow existing shared care record users to move from the old shared care record, to the new Interweave solution. Users and contributors of data in this phase are:
  - i) Nottinghamshire County Council.
  - ii) Nottingham City Council.
  - iii) Sherwood Forest Hospitals NHS Foundation Trust.
  - iv) Nottingham University Hospitals NHS Trust.
  - v) Nottinghamshire Healthcare NHS Foundation Trust.
  - vi) Primary Care (data shared through GPConnect and GP Repository for Clinical Care).

Four of the six partners are now contributing live data into the Notts Care Record. However, due to delays in the upgrade of the Laboratory Information Management System in the NHS Trusts, the diagnostics data feed into the Notts Care Record has been delayed.

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- d) **Frontline Digitisation:** The programme is slightly off-track due to procurement and system migration delays in 2024/25 but is still on track to deliver over the life of the programme. In 2024 the programme has supported the delivery of:
  - i) 88% of adult social care providers granted funding to deploy a digital social care record.
  - ii) Electronic Patient Record deployment across the three NHS Trusts; either expansion, optimisation, or procurement to ensure productivity gains and improve patient flow.
  - iii) Deployment of electronic prescribing and medicines administration technology across three NHS Trusts.
  - iv) Upgrading Laboratory Information Systems.
  - v) Deployment of cloud-based telephony across primary care.
  - vi) Piloting robotic process automation for document management across primary care.
  - vii) Wider Area Network re-procurement (system-wide) to enable improved infrastructure and drive economies of scale.
- e) **Support Intelligent Decision Making:** The Programme is currently on track. In 2024/25 key deliverables have been achieved such as:
  - Analysis of system wide transformation programme priority areas, to ensure that we are staging deployment of digital technologies when there is most need/impact.
  - ii) Working with Systems Analytical and Intelligence Unit colleagues to understand population need/those most at risk, to support utilising technology enabled care products.
  - iii) Evaluation of digital deployments to ensure they are fit for purpose and targeting the right people and supporting our workforce.
- 5. The Digital Maturity Assessment is a national assessment process, which aims to support Integrated Care Systems in levelling up their digital maturity across a number of domains. The 2024 assessment scored Nottingham and Nottinghamshire as above average nationally.
- 6. The Assessment was first launched in 2023 with the expectation that systems would complete the assessment annually to demonstrate progress in delivering digital advancements across health organisations.
- 7. Learning from the first round resulted in significant changes to the assessment process. This has meant that 2024 assessment outputs are not comparable to the outputs of 2023. The 2023 assessment also did not include primary care, which was captured as part of the 2024 assessments.

- 8. Whilst improvements to the process have been welcomed, the inability to compare progress (such as changes to scoring mechanism, addition of questions and amendments to previous questions) has meant that we cannot track any progress made across our system over the last 12 months using the Digital Maturity Assessment.
- 9. A full analysis of the Digital Maturity Scores can be found in Appendix Two.

## Appendix One – Digital Programme Status

| Programme                | Aim   | 2024/25 Progress  | Status      |
|--------------------------|---|---|-------------|
| Public Facing<br>Digital | We are empowering our communities by giving them  | 99% of practices enabled with online consultation tools; 75% via NHS App delivery 41,500 online consultation per month.   |             |
| Digital<br>Services      | greater control over their health<br>and care. By providing access<br>to a digital health and care<br>record so patients can self-<br>serve, self-manage and access<br>key information and services –<br>all from the comfort of their<br>own home and communities. | <ul> <li>100% record access technically enabled across primary care with 78% of practices enabling record access to 90% or more of their patients.</li> <li>Digital letters enabled in both acute trusts – 31% of letters sent digitally saving thousands pounds in postage costs and over five tonnes of carbon per month (cumulatively eight hundred tonnes of carbon saved).</li> <li>Digital letters have seen a 2% reduction in 'Did Not Attends'.</li> <li>Fifty-eight percent of population registered for NHS App.</li> <li>Patient engagement portals deployed in both acute trusts.</li> <li>Wait list validation tools deployed across both acute trusts to reduce waiting list size.</li> <li>Meet and Greet technically enabled to enable waiting well.</li> </ul> |             |
|                          |   | Over 115,000 repeat prescriptions ordered via NHS App per month. The total number of repeat prescriptions for 24/25 is over 1.2 million, saving over £400,000 in administrative time.<br>Discharge to assess project has enabled seventy-five patients to be  |             |
|                          |   | discharged to their home with the support of technology enabled care sensor<br>and monitors saving pathway two beds.  |             |
|                          |   | Fourteen care homes using sensor-based falls technology to reduce conveyances to accident and emergency departments.  |             |
|                          |   | Digital Care Planning for COPD, Asthma, B-Fit and Paediatric Epilepsy.  |             |
|                          |   | Scoping and evaluating opportunities to use Artificial Intelligence in wound care assessment, Parkinson's tremor monitoring, enhanced diagnostics, and care planning.   |             |
| Digital<br>Inclusion     | Support our population and<br>working by giving access to<br>support, training, and<br>equipment, enabling them to  | Transitioned Digital Inclusion into its own strategic workstream.<br>Established Nottingham and Nottinghamshire ICS Digital Inclusion Board in<br>May 2024.   | On<br>Track |

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| Programme                 | Aim   | 2024/25 Progress   | Status             |  |  |  |  |
|---------------------------|---|--|--------------------|--|--|--|--|
|                           | use digital assets for the  | Strengthened public and patient voice through our Citizens Digital Forum.  |                    |  |  |  |  |
|                           | benefit of their health and wellbeing.                            | Presented at four national conferences and webinars, raising awareness of digital inclusion activity in Nottingham and Nottinghamshire.  |                    |  |  |  |  |
|                           |   | Supported at 15 ad-hoc local healthcare/ community events.   |                    |  |  |  |  |
|                           |   | Participated in Get Online Week: October 2024 – held 15 Digital Health Hubs<br>in GP surgeries with <55% NHS App uptake to help patients access digital<br>tools. 135 people spoken to, 55 full NHS App registrations. |                    |  |  |  |  |
|                           |   | Digital Inclusion Co-ordinators:   |                    |  |  |  |  |
|                           |   | • Nominated for ICB Health and Care Awards under the Equity category.  |                    |  |  |  |  |
|                           |   | First Digital Inclusion Co-ordinator recruited to secondary care in September 2024.  |                    |  |  |  |  |
|                           |   | • 5,521 people supported via a Digital Inclusion Co-ordinator to get online and improve their skills and confidence.   |                    |  |  |  |  |
|                           |   | • 1,261 skills sessions delivered to support NHS App and digital healthcare access.  |                    |  |  |  |  |
|                           |   | CVS Collaboration Project:   |                    |  |  |  |  |
|                           |   | • Supported eight CVS organisations to embed digital inclusion delivery within their service offering.   |                    |  |  |  |  |
|                           |   | • Trained forty-one staff and volunteers as Digital Health Champions.  |                    |  |  |  |  |
|                           |   | • 1,272 people support through the project and each CVS' initiatives.  |                    |  |  |  |  |
|                           |   | • 234 skills sessions delivered to support services users with digital skills and digital healthcare access.   |                    |  |  |  |  |
|                           |   | Twelve case studies produced.  |                    |  |  |  |  |
|                           |   | Digital Health Literacy:   |                    |  |  |  |  |
|                           |   | • Developed and launched a bespoke Health and Digital Literacy eLearning course in collaboration with the Patient Information Forum (PIF), for all ICS staff.  |                    |  |  |  |  |
|                           |   | • Fifty-five staff members across the ICS have enrolled onto the course.   |                    |  |  |  |  |
| Frontline<br>Digitisation | Our workforce will have access to effective and efficient digital | Eighty-eight percent of adult social care providers granted funding to deploy a digital social care record.  | Slightly<br>Behind |  |  |  |  |

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| Programme                                   | Aim  | 2024/25 Progress  | Status             |
|---|--|---|--------------------|
|   | assets and infrastructure,<br>enabling them to provide the<br>best health and care services.   | Electronic Patient Record (EPR) deployment across the three Trusts either expansion, optimisation, or procurement of a new to ensure productivity gains and improve patient flow.   |                    |
|   |  | Deployment of electronic Prescribing and Medicines Administration technology across the Trusts.   |                    |
|   |  | Upgrading Laboratory Information Systems.   |                    |
|   |  | Deployment of cloud-based telephony across primary care.  |                    |
|   |  | Piloting Robotic Process Automation for document management across primary care.  |                    |
|   |  | Wider Area Network re-procurement (system wide) to enable improved infrastructure and drive economies of scale.   |                    |
| Interoperability<br>(Shared Care<br>Record) | Our aim is for our population to<br>receive the right care, at the<br>right time, always. By giving<br>health and care providers<br>access to key information<br>about the person they are | Four organisations (Nottinghamshire County Council, Nottingham University<br>Hospitals NHS Trust, Nottinghamshire Healthcare NHS Foundation Trust<br>(mental health data) and Doncaster and Bassetlaw Teaching Hospitals NHS<br>Foundation Trust data has been backloaded into the Notts Care record. We<br>have a target to onboard Sherwood Forest Hospitals NHS Foundation Trust<br>and GPRCC by the end of March. | Slightly<br>Behind |
|   | treating, reduces unnecessary<br>diagnostics, treatment<br>duplication and ensures prompt  | Four organisations are ready to consume data – Sherwood Forest Hospitals,<br>Nottinghamshire County Council, Nottingham University Hospitals,<br>Nottinghamshire Healthcare Trust have been onboarded:  |                    |
|   | access to health and care services.  | There are approximately 3.5 million records created in the Notts Care Record.   |                    |
|   |  | • There are over 5,100 users currently using a Shared Care Record in per month.   |                    |
|   |  | <ul> <li>Over 51,000 patient records accessed via a Shared Care Record per<br/>month.</li> </ul>  |                    |
|   |  | We have also been preparing data maturity projects for go-live:   |                    |
|   |  | <ul> <li>Work has been ongoing for care planning to prepare a proof of concept for<br/>About Me.</li> </ul>   |                    |
|   |  | • Work has been ongoing with the ICS to get system-wide buy in to deliver Discharge to Assess (with scope to potentially include mental health).  |                    |

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ICS Digital Data and Technology Strategy: Delivery Update

| Programme                                       | Aim   | 2024/25 Progress  | Status      |  |  |  |  |
|---|---|---|-------------|--|--|--|--|
|   |   | • A workshop has taken place to identify data sharing of county council children and young people's data to potentially reduce unnecessary assessments for Autism and ADHD.   |             |  |  |  |  |
|   |   | Benefits:   |             |  |  |  |  |
|   |   | Based on modelling from OneLondon, from the number of records viewed<br>in existing Shared Care Record, we have saved £0.97 million in staff time<br>and efficiencies   |             |  |  |  |  |
| Supporting<br>Intelligent<br>Decision<br>Making | Use data to better understand<br>the health and care needs of<br>our population to focus our<br>digital resources where they<br>have the most impact and<br>helps to design and target<br>interventions to prevent ill-<br>health and to improve care and<br>support for people with long-<br>term conditions | Analysis of system wide transformation programmes priority areas to ensure<br>that we are staging deployment of digital technologies when there is most<br>need/impact.<br>Working with SAIU colleagues to understand population need/those most at<br>risk to support utilising technology enabled care products.<br>Evaluation of digital deployments to ensure they are fit for purpose and<br>targeting the right people and supporting our workforce.<br>Targeted communications to specific patient groups and communities to<br>reduce health inequalities.<br>Utilising data to ensure we are engaging with community groups which are<br>more likely to be facing inequalities due to the use of digital technologies. | On<br>Track |  |  |  |  |
|   |   | Undertook external evaluation of Digital Inclusion Co-ordinator roles via Niche<br>Consulting. Progressing an Options Appraisal to decide future approach.  |             |  |  |  |  |

# Appendix Two – System Digital Maturity Assessment Analysis

| 'What Good<br>Looks Like'<br>Pillar | 2023<br>score | 2024<br>score | National<br>average<br>for 2024 | Narrative  |
|-------------------------------------|---------------|---------------|---------------------------------|--|
| Well Led                            | 2.3           | 2.7           | 2.1                             | The Well Led pillar is a strength for all organisations thanks to the work that has been done creating, embedding, and funding digital transformation strategies. However, we should be mindful that future NHSE funding is still uncertain and to secure local funding financial benefits must be proven.   |
| Ensuring<br>Smart<br>Foundations    | 2.8           | 2.6           | 2.7                             | Most organisations highlighted the impact of a long-term lack of funding in their technical and legacy debt scores. EPR is mentioned in the Ensuring Smart Foundations pillar (2.29- 3.50), so advancements that organisations make in implementing their EPR will increase this pillar's score. EPR progress may also affect the Empower Citizens pillar as we could use it to develop our communications with patients.  |
| Safe Practice                       | 2.7           | 3.0           | 2.7                             | Data Governance is the biggest challenge in this pillar.   |
| Support<br>People<br>(workforce)    | 2.2           | 3.0           | 2.3                             | There is an interesting relationship between the level of digital literacy (scoring 1-2 for the digital literacy domain) that we have assumed that our staff have and the fact that the DMA results show a lack of training and user centred design. We know that when there is a lack of training and user centred design, it is challenging to realise benefits from digital projects. If our staff had the level of digital literacy we are assuming, then this could mask the training need to an extent. This potentially shows that our staff have a lower level of digital literacy than we assumed and therefore the training need is much higher. Addressing this will increase the Support People pillar (currently scoring 1.33-3.00) |
| Empower<br>Citizens                 | 1.6           | 2.8           | 2.3                             | The Empower Citizens and Improving Care pillars are the weakest across the ICS, and this is in line with national and regional scores.   |
| Improve Care                        | 2.3           | 2.4           | 2.4                             | The Empower Citizens and Improving Care pillars are the weakest across the board, and this is in line with national and regional scores. The DMA showed that it would recognise a lot of the benefits that will be released with the use of the Notts Care Record. The NCR will address the shared care record domain but also will influence the care coordination capabilities domain of the Improve Care pillar (one of our lowest scoring pillars at 1.4-2.5). NCR is intrinsic to the increase in the Improve Care pillar score.  |
| Healthy<br>Populations              | 2.2           | 4.2           | 2.7                             | Whilst the question set for the ICB was different to the trusts and primary care, there appears to be a mismatch between the strong PHM work done at the ICB and how it is used in organisations (4.2 in the ICB compared to 1.8-3 in the other organisations). This could need further investigation.   |

ICS Digital Data and Technology Strategy: Delivery Update



| Meeting Title:   | Integrated Care Board (Open Session)         |
|------------------|--|
| Meeting Date:    | 13/03/2025                                   |
| Paper Title:     | Quality Report                               |
| Paper Reference: | ICB 24 114                                   |
| Report Author:   | Nursing and Quality Business Management Unit |
| Executive Lead:  | Rosa Waddingham, Director of Nursing         |
| Presenter:       | Rosa Waddingham, Director of Nursing         |

| Paper Type:    |                       |               |                 |                  |  |
|----------------|-----------------------|---------------|-----------------|------------------|--|
| For Assurance: | <ul> <li>✓</li> </ul> | For Decision: | For Discussion: | For Information: |  |

# Summary:

The report provides updates on quality and safety matters relating to the following NHS Trusts for which the ICB has responsibility, and where there are escalations based on the NHS Oversight Framework (NOF):

- Nottinghamshire Healthcare NHS Foundation Trust
- Nottingham University Hospitals NHS Trust
- Sherwood Forest Hospitals NHS Foundation Trust

The report also provides exception reporting for areas of enhanced oversight, as per the ICB's escalation framework (included for information at Appendix one):

- Nottingham CityCare Partnership Community Interest Company
- Urgent and Emergency Care
- Maternity
- Special Educational Needs and Disabilities
- Looked After Children
- Children and Young People

The report should be read in conjunction with the full Integrated Performance Report, which is provided for Board members separately.

#### Recommendation(s):

The Committee is asked to receive this report for assurance.

| How does this paper support    | the ICB's core aims to:                                    |
|--------------------------------|--|
| Improve outcomes in            | Provides an overview of quality and performance within     |
| population health and          | the system which supports the view of outcomes relating    |
| healthcare                     | to population and healthcare.                              |
| Tackle inequalities in         | Quality oversight provided by the paper is central to      |
| outcomes, experience and       | understanding the impact on outcomes, experiences and      |
| access                         | access.  |
| Enhance productivity and value | Quality reporting takes account of obligations in terms of |
| for money                      | social value and the related quality of service current    |
|                                | performance.   |
| Help the NHS support broader   | The mitigations and quality assurance within the report    |
| social and economic            | support social and economic development principles.        |
| development                    |  |

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# Appendices:

Appendix 1. Escalation Framework

# **Board Assurance Framework:**

This paper provides assurance in relation to the management of the following ICB strategic risk(s):

- Risk 1: Timely and equitable access Failure to ensure timely and equitable access to urgent and emergency care, elective and cancer care and mental health services.
- Risk 4: Quality improvement Failure to systematically improve the quality of healthcare services.

# **Report Previously Received By:**

Quality and safety matters are routinely reported to every meeting of the Quality and People Committee.

Are there any conflicts of interest requiring management? No.

Is this item confidential?

No.

# **Quality Report**

**Nottinghamshire Healthcare NHS Foundation Trust** – NHS Oversight Framework Segment Four (NOF 4)

# Reflections on previous month:

- The Care Quality Commission has undertaken one assessment of the Trust's core services during January 2025, this involved the assessment of four Adult Mental Health in-patient wards at Sherwood Oaks Hospital (two wards), Highbury Hospital and the Willows Psychiatric Intensive Care Unit. The Trust has received high-level feedback and is continuing to respond to data requests in support of the findings and final report.
- 2. There was a focus on 'safe now' reporting, ongoing and sustained improvements in community clinical risk assessment compliance, and the development of a new assertive and intensive treatment pathway digital dashboard to support a daily review of clinical cases.
- 3. Assurances regarding crisis services making sustained improvement in maintaining up-to-date risk assessments were received. A deterioration in the proportion of patients seen face-to-face in four hours was noted to have been affected by accommodation of patients' preferred dates and times to be seen.
- 4. Progress against the transition criteria to move out of NHS England's National Oversight Framework was discussed. Five of the seven metrics were reported to be 'on track.' Two of the metrics (financial performance, and leadership and governance) were reported as 'off track,' with recovery of leadership and governance expected in the next quarter.

# Monthly exceptions:

5. The Independent Homicide Investigation was published on 5 February 2025. There is learning and actions for NHS England, the Trust and the ICB. A joint action plan has been developed to respond to the areas identified as needing to be improved.

# New risks:

6. There is a risk around public confidence in the service and that this may limit people choosing to access Trust services following the publication and media coverage of the Independent Homicide Investigation. This also has the potential to further impact on existing identified risks in relation to services and staff.

**Nottingham University Hospitals NHS Trust (NUH)** – NHS Oversight Framework Segment Four (NOF 4)

# Reflections on previous month:

- 7. The ICB's Quality Team is meeting regularly with key individuals in the urgent and emergency care pathway, alongside visits to the Emergency Department to strengthen relationships and provide further understanding of operational and quality challenges, which remain substantial.
- 8. Continuous improvement efforts have been particularly evident in the urgent and emergency care pathway. Some health and safety improvements have been made, additional staff have been placed at reception and on the ambulance entrance corridor. Time to initial assessment has shown some improvement, and the new national Operational Pressures Escalation Level (OPEL) framework has been implemented.
- 9. Patient care in unconventional spaces continues on a daily basis in both the Emergency Department and on many hospital wards, along with a high number of single sex accommodation breaches.

# Monthly exceptions:

- 10. January's Improvement Oversight and Assurance Group (IOAG) continued to report a financially challenged position, but assurances were given around how quality is being maintained, and a staff plan is being developed.
- 11. The IOAG undertook a stocktake into maternity improvements in February which was positive, supported by a positive insight visit between the ICB, Maternity and Neonatal Voices and NHS England.

# New risks:

12. There are additional risks in relation to maternity inquests and prosecutions, as detailed in the maternity section.

**Sherwood Forest Hospitals NHS Foundation Trust (SFH)** – NHS Oversight Framework Segment Two (NOF 2)

#### Reflections on previous month:

- 13. Demand throughout the urgent and emergency care pathways remains high with multiple periods of the full capacity plan being in place. Internal Trust actions to address this are broadly on track.
- 14. An options paper has highlighted a requirement to increase the number of security staff available in the Emergency Department due to an increase in violence, aggression and use of restrictive practices.

15. The national inpatient survey found several areas of improvements in responses. The patient experience team are reviewing the friends and family survey and will involve divisions to create bespoke surveys targeting any issues found in the survey to develop further evaluation of these areas.

#### Monthly exceptions:

16. There are no exceptions to report for this quarter.

#### New risks:

17. No new risks have been identified during this quarter.

# Nottingham CityCare Partnership Community Interest Company – Enhanced Oversight

# Reflections on previous month:

- The ICB's Quality Team continue to attend CityCare meetings. During the January 2025 Quality Review Group feedback was provided to CityCare about positive progress and a formal review will be undertaken at March's System Quality Group.
- 19. A joint quality visit to the Community Nursing Team covering Primary Care Network One took place in January 2025. The impact of high clinical demand was observed. Staff demonstrated professional and compassionate views, and motivation to support preventative work in an area that experiences a high level of deprivation.

# Monthly exceptions:

- 20. Risks managed by Nottingham CityCare's Quality Committee has been shared with the ICB.
- 21. Nottingham CityCare and the ICB have agreed to undertake a stocktake of progress to the System Quality Group and following this review, will agree if enhanced surveillance is still required.

#### New risks:

22. No new risks have been identified this quarter.

# Urgent and Emergency Care – Enhanced Oversight

Reflections on previous month:

- 23. Operational pressures within Urgent and Emergency Care (UEC) have remained persistent with patients regularly receiving care in spaces such as corridors or being cared for in any available spaces on wards.
- 24. Following the implementation of 45-minute handovers at Queen's Medical Centre there has been a significant reduction in pre-handover lost hours.
- 25. A process has been implemented to support NHS England's request for 'After Action Reviews' to be undertaken for people experiencing long delays in the UEC pathway, including 48- and 72-hour Emergency Department journeys.

#### Monthly exceptions:

- 26. A 45-minute deadline for ambulance handovers was introduced in December 2024 at NUH, with an expectation this will become system-wide. This has significantly improved performance around handover delays, and as a result this has significantly improved East Midlands Ambulance Service (EMAS) performance across the system. However, this has caused additional pressures in NUH's Emergency Department, which are being managed through a collaborative approach between ICB, NUH and EMAS.
- 27. The ICB is implementing dynamic risk assessments across the system following National Quality Board Guidance.
- 28. The System Quality Group has agreed a set of UEC system-wide reporting metrics supported by all partners.
- 29. Initial learning from after action reviews do not declare harm. Further thematic review and analysis will be reported as part of the System Quality Group quality metrics and form part of the next UEC deep dive.

# New risks:

30. No new risks have been identified this quarter.

# Maternity - Enhanced Oversight

#### Reflections on previous month:

- 31. The Local Maternity and Neonatal Services and ICB conducted a two-day insight visit to NUH in January 2025 and a draft report is being developed.
- 32. NUH and SFH have been collating all evidence required to declare compliance with NHS Resolution's Year Six Maternity Incentive Scheme. NUH is on track to declare compliance with nine out of ten safety actions, SFH is on track to declare compliance with all safety actions.

33. NUH has completed the Maternity Care Quality Commission factual accuracy stage with the final report expected imminently.

#### Monthly exceptions:

34. There have been two inquests and three Care Quality Commission prosecution cases in January and February 2025.

#### New risks:

35. The Independent Maternity Review has announced an extension before reporting, this delay has the potential to impact the affected families and NUH.

# Special Educational Needs and Disabilities (SEND) - Enhanced Oversight

#### Reflections on previous month:

- 36. On 14 January 2025, at the Nottingham City local area Special Education Needs and Disability Annual Engagement Meeting, a formal discussion with Ofsted and the Care Quality Commission took place as planned. SEND executive leaders were able to demonstrate joint oversight and understanding of the current position and improvement priorities required.
- 37. The Nottinghamshire local area SEND partnership participated in a stocktake for the improvement programme on the 20 January 2025. Feedback from regional SEND managers from the Department of Education and NHS England advised that feedback will be issued, but significant progress has been made against the identified priority areas for improvement.
- 38. Nottingham and Nottinghamshire SEND system strategic leads have coproduced a clear narrative to articulate the risks surrounding the partnership's responsibilities to discharge their statutory duties.

#### Monthly exceptions:

39. The fixed term SEND Improvement Project Manager post ends in February 2025 as planned, and the Children and Young People's Commissioning Team have restructured slightly, bringing colleagues working on Children and Young People's learning disability and autism into the Children and Young People's Commissioning Team and realigning portfolios across the team.

#### New risks:

40. No new risks have been identified this quarter.

# Looked After Children - Enhanced Oversight

#### Reflections on previous month:

41. An insight quality visit to the Children in Care Nursing Services is scheduled for Quarter 4 of 2024/25.

#### Monthly exceptions:

42. No additional exceptions in Quarter Three.

#### New risks:

43. There is a risk relating to paediatrician capacity in NUH, which is being mitigated through recruitment to a locum paediatrician.

# Children and Young People - Enhanced Oversight

#### Reflections on previous month:

44. There have been some extremely complex young people in inappropriate settings. The increased complexity and lack of available appropriate settings means that resolution often requires high level funding arrangements for transfers to more appropriate settings, usually social care placements.

# Monthly exceptions:

45. There are no exceptions to report for this quarter.

#### New risks:

46. There are risks to ongoing ICB work if the demand for escalation around children and young people in inappropriate settings continues, as the capacity to manage these is limited.

# Appendix 1. Escalation Framework

The ICS developed an Escalation Framework, to provide structure and consistency across all areas of oversight for escalation of concern through the governance routes of the system, and which then feed into the formal governance of the ICB. The framework has been created based upon work undertaken through the quality route building upon previous National Quality Board (NQB) guidance.

| Monitoring level             | Routine   | Further Information<br>Required  | Enhanced   | Escalated Risk   |  |  |
|------------------------------|---|--|--|--|--|--|
| What does this mean?         | No specific areas of<br>concern identified                  | Potential for concern.<br>Key milestones not<br>achieved. More<br>information required to<br>determine level of risk | Delivery or quality concerns identified.   | Serious specific risk to<br>delivery or quality<br>identified, including<br>where there is a need to<br>act rapidly to protect<br>patients or staff. |  |  |
| What action should be taken? | Actions to be taken by relevant operational oversight group | Agree route to follow up<br>to gain necessary<br>information to assess<br>risk and agree who will<br>lead.           | Agree actions and<br>schedule for discussion<br>at each Operational<br>oversight Group until<br>concerns resolved. | Trigger escalation single<br>subject review /deep<br>dive / risk summit.   |  |  |



| Meeting Title:   | Integrated Care Board (Open Session)                        |
|------------------|---|
| Meeting Date:    | 13/03/2025  |
| Paper Title:     | ICB Service Delivery Performance Report – March 2025        |
| Paper Reference: | ICB 24 115  |
| Report Author:   | Sarah Bray, Associate Director of Performance and Assurance |
|                  | Rob Taylor, Deputy Director of Performance and Assurance    |
| Executive Lead:  | Maria Principe, Acting Director of Delivery and Operations  |
| Presenter:       | Maria Principe, Acting Director of Delivery and Operations  |

| Paper Type:    |                       |               |   |                 |                  |  |
|----------------|-----------------------|---------------|---|-----------------|------------------|--|
| For Assurance: | <ul> <li>✓</li> </ul> | For Decision: | F | For Discussion: | For Information: |  |

#### Summary:

The purpose of this report is to present progress against compliance and commitment targets as required for 2024/25. The report describes the key drivers behind performance and actions being taken to address areas of concern in all service delivery performance areas. This report should be read in conjunction with the full Integrated Performance Report, which is provided for Board members separately.

Urgent and emergency care performance remains a significant challenge, with the system delivering 57.4% of patients seen within four hours in January against the target of 76%. Non-elective admissions were above the planned level by 11.6% in December. Ambulance handover delays showed strong improvement following the implementation of the 45-minute handover protocol at Nottingham University NHS Hospitals Trust (NUH) but remain a key challenge, particularly at Queens Medical Centre, with 1,885 hours lost in January. Significant progress has been made in reducing planned care waiting times, with the volume of long waiting patients over 65 weeks continuing to reduce: 86 patients were waiting in December compared to 269 in September. However, eliminating 65-week waits remains challenging, particularly in specialties with capacity constraints, such as ear, nose and throat services.

Cancer care metrics have shown notable progress, and the system continues to perform well around the 28-day Faster Diagnosis standard, with NUH and Sherwood Forest Hospitals NHS Foundation Trust (SFH) achieving the target in December.

The total volume of patients waiting for diagnostics and those waiting more than six weeks continues to reduce but remains above the planned level. Challenges remain around reducing the backlog volumes for high volume modalities including MRI and Audiology.

The mental health programme continues to perform well, with strong performance around dementia diagnosis and waiting time standards for NHS Talking Therapies. Waiting times from first-to-second treatment are improving; however, they remain above trajectory. Out-of-area placements have continued to improve into January with one reported against a target of seven placements.

The system eliminated waits above 52 weeks for adults in community services. Work is taking place to reduce waits for children and young people from the current level of 11

#### Summary:

patients, but there is continued significant demand for speech and language therapy services and therefore elimination of 52-week waiting times will be challenging.

#### Recommendation(s):

The Board is asked to **receive** the report for assurance regarding the progress against service delivery plans and targets.

| How does this paper support    | the ICB's core aims to:                                     |
|--------------------------------|---|
| Improve outcomes in            | Provides an overview of the performance of services,        |
| population health and          | including timely access, which will impact upon the         |
| healthcare                     | outcomes in population health                               |
| Tackle inequalities in         | Provides information relating to performance viewed         |
| outcomes, experience and       | across health inequality population cohorts                 |
| access                         |   |
| Enhance productivity and value | Provides information in relation to productivity and        |
| for money                      | volumes of activity being undertaken across the system      |
| Help the NHS support broader   | Addressing long waits, ensuring patients with high clinical |
| social and economic            | needs are seen quickly and supporting patients to 'wait     |
| development                    | well' while tackling long waits, will support patients to   |
|                                | return to work where possible.                              |

# **Appendices:**

None.

#### **Board Assurance Framework:**

This paper provides assurance in relation to the management of the following ICB strategic risk(s):

- Risk 1: Timely and equitable access Failure to ensure timely and equitable access to urgent and emergency care, elective and cancer care and mental health services.
- Risk 2: Primary care Failure to reduce unwarranted variation and improve access to primary medical services and pharmacy, optometry and dental (PODs) services.
- Risk 4: Quality improvement Failure to systematically improve the quality of healthcare services.

#### **Report Previously Received By:**

Service delivery matters are routinely reported to every meeting of the Finance and Performance Committee and discussed through the System Oversight Group (A) Delivery.

# Are there any conflicts of interest requiring management?

No.

# Is this item confidential?

No

# **Key Performance Metric Summary**

The table below displays the key performance indicators for urgent care, planned care, mental health, primary care and community services. The table includes the latest monthly position against the plan as well as the plan for March 2025. The plan for March 2025 is included to enable current performance to be viewed alongside the year end ambition. ICB Ranking enables comparable performance to be shown across the 42 ICBs (1/42 = top performing).

| Programme<br>Area | Key Metric                                 | Metric<br>Basis | Latest data<br>Period | Plan     | Actual   | Variance | Plan<br>Mar-25 | SPC Variation      | ICB<br>Ranking | IPR Page<br>No. |
|-------------------|--|-----------------|-----------------------|----------|----------|----------|----------------|--------------------|----------------|-----------------|
| Urgent Care       | Total A&E Attendances                      | Provider        | Nov-24                | 32965    | 35063    | 2098     | 35574          | Common Cause       |                | 44              |
| Urgent Care       | A&E 4hr % Performance (All types)          | Provider        | Nov-24                | 74.3%    | 62%      | -12.3%   | 78%            | Common Cause       | 41/42          | 46              |
| Urgent Care       | 12 hour waits as % of overall attendances  | Provider        | Nov-24                | 2%       | 10.5%    | 8.5%     | 2%             | Common Cause       |                | 46              |
| Urgent Care       | % Ambulance Handovers > 30 minutes*        | Population      | Nov-24                | 27.5%    | 26.6%    | -0.9%    | 31.2%          | Common Cause       | 1/5            | 45              |
| Urgent Care       | % Ambulance Handovers > 60 minutes*        | Population      | Nov-24                | 11.4%    | 18.4%    | 6.9%     | 15.4%          | SC Concerning High | 4/5            | 45              |
| Urgent Care       | Ambulance Total Hours Lost                 | Provider        | Nov-24                | 1695     | 4146     | 2451     | 1265           | SC Concerning High |                | 45              |
| Urgent Care       | Ambulance Cat 2 Mean Response Time         | Population      | Nov-24                | 00:25.04 | 00:45:49 | 00:20:45 | 00:22:38       | Common Cause       | 1/6            | 48              |
| Urgent Care       | No. Patients utilising Virtual Ward        | Provider        | Nov-24                | 224      | 258      | 34       | 236            | SC Improving High  | 19/42          | 47              |
| Urgent Care       | Length of Stay > 21 days                   | Provider        | Nov-24                | 440      | 354      | -86      | 430            | SC Improving Low   |                |                 |
| Urgent Care       | No Criteria to Reside                      | Provider        | Oct-24                | 325      | 250      | -75      | 347            | SC Improving Low   | 23/42          | 47              |
| Planned Care      | 78 Week Waiters                            | Provider        | Oct-24                | 0        | 1        | 1        | 0              | SC Improving Low   | 1/42           |                 |
| Planned Care      | 65 Week Waiters                            | Provider        | Oct-24                | 0        | 217      | 217      | 0              | SC Improving Low   | 20/42          | 50              |
| Planned Care      | 52 Week Waiters                            | Provider        | Oct-24                | 3170     | 3278     | 108      | 2265           | SC Improving Low   | 14/42          | 50              |
| Planned Care      | 2ww 62 Day Backlog                         | Provider        | Oct-24                | 302      | 352      | 50       | 283            | SC Improving Low   | 24/42          |                 |
| Planned Care      | Cancer 28 Day Faster Diagnosis             | Provider        | Oct-24                | 76.9%    | 80.8%    | 3.9%     | 78.1%          | SC Improving High  | 11/42          | 53              |
| Planned Care      | Cancer - 62 Day                            | Provider        | Oct-24                | 63.4%    | 68.8%    | 5.5%     | 70.2%          | Common Cause       | 15/42          | 53              |
| Planned Care      | Cancer - 31 Day                            | Provider        | Oct-24                | 93.5%    | 94.0%    | 0.5%     | 96.1%          | SC Improving High  | 21/42          | 53              |
| Planned Care      | Op Plan Diagnostics 6-week Performance     | Provider        | Oct-24                | 76.5%    | 73.2%    | -3.3%    | 84.1%          | SC Improving High  | 33/42          | 54              |
| Mental Health     | Inappropriate Out of Area Placement        | Population      | Nov-24                | 15       | 2        | -13      | 0              | SC Improving Low   | 16/42          | 57              |
| Mental Health     | NHS TT - >90 Days 1st & 2nd Treatment      | Population      | Oct-24                | 10%      | 28.8%    | 18.8%    | 10%            | Common Cause       |                | 56              |
| Mental Health     | NHS TT - Reliable Improvement              | Population      | Oct-24                | 67.0%    | 69.5%    | 2.5%     | 10%            | Common Cause       |                | 56              |
| Mental Health     | NHS Talking Therapies - Reliable Recovery  | Population      | Oct-24                | 48%      | 46.3%    | -1.7%    | 10%            | Common Cause       |                | 56              |
| Mental Health     | SMI Health Checks %                        | Population      | Nov-24                | 57.3%    | 64.9%    | 7.6%     | 60%            | SC Improving High  | 9/42           | 58              |
| Mental Health     | CYP Eating Disorders - Urgent              | Population      | Oct-24                | 95%      | 100%     | 5%       | 95%            | Common Cause       |                | 59              |
| Mental Health     | CYP Eating Disorders - Routine             | Population      | Oct-24                | 95%      | 93%      | -2%      | 95%            | SC Concerning Low  |                | 59              |
| Primary Care      | Primary Care - GP Appointments             | Population      | Oct-24                | 703025   | 827495   | 124470   | 713967         | SC Improving High  |                | 62              |
| Primary Care      | Primary Care - % book 2 Weeks              | Population      | Oct-24                | 87%      | 82.5%    | -4.5%    | 90%            | SC Improving High  | 39/42          | 62              |
| Community         | Community Waiting List (0-17 yrs.)         | Population      | Oct-24                | 3749     | 4414     | 665      | 4695           | Common Cause       |                |                 |
| Community         | Community Waiting List (18+ yrs.)          | Population      | Oct-24                | 8740     | 9372     | 632      | 5888           | SC Improving Low   |                |                 |
| Community         | Community Waiting over 52 wks. (0-17 yrs.) | Population      | Oct-24                | 94       | 7        | -87      | 118            | Common Cause       | 7/42           | 63              |
| Community         | Community Waiting over 52 wks. (18+ yrs.)  | Population      | Oct-24                | 75       | 15       | -57      | 65             | SC Improving Low   | 17/42          | 63              |

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#### To note:

Statistical Process Control (SPC) is an analytical technique that plots data over time. It enables variation that occurs naturally (Common Cause Variation) to be separated from variation that is statistically significant and therefore not due to random chance (Special Cause Variation), which is abbreviated to SC in the table above. The metrics below have been plotted in SPC charts, with the output summarised into the Statistical Process Control column. Special Cause statements indicate where there has been significant movement over the last six data points and provide an indication of whether the trend is improving or deteriorating. Common cause variation indicates no material movement away from the mean level. \* Denotes EMAS position against other ambulance trusts.

# Service Delivery Performance Report

# **Urgent care**

- 1. Four hour waits: In January, the system achieved 57.4% performance for four-hour waits against a plan of 76%. Nottingham University Hospitals NHS Trust (NUH) achieved 54.9% against a plan of 76%, with Sherwood Forest Hospitals NHS Foundation Trust (SFH) delivering 61% against a plan of 76%. As an ICB, Nottingham and Nottinghamshire ranks 40 of 42 nationally for four-hour performance. Deterioration in the minor injury performance at NUH and SFH has been seen at all sites. Minor injury weekly attendance volumes at Newark remain above planning assumptions and staffing levels are impacting current ability to achieve 99% for the four-hour standard. There is a united focus towards improving four-hour performance.
- 2. The total volume of patients waiting 12 hours from arrival across both providers in January increased from the previous month. This was impacted by continued high attendances. The system performed at 10% for January against 2% target for 12-hour breaches as a percentage of Emergency Department attendances.
- 3. Capacity remains a challenge at both providers, which continues to impact performance. NUH had a decrease in attendances from the previous month in January, which was positive; however, was still 3.5% above planned levels (noting that that these volumes exclude any patients that attend the London Road Urgent Treatment Centre). SFH also saw a decrease in attendances but remained above plan by 7.6%.
- 4. Virtual wards: For January, the ICS reported a reduction in Virtual Ward bed capacity, with 160 beds against a plan of 230, but with occupancy of 77.5% (91.9% in December). Data issues relating to capacity and occupancy figures were identified and work around this continues, which is a factor in the recent reduction of overall capacity within the system. This now reflects a more accurate position of occupancy within Virtual Wards. NHS England expects that wards and systems will reach 80% utilisation of actual capacity. Latest published data for January 2025 shows the ICB ranks 38 of 42 nationally with 12.6 beds per 100,000 registered population (the aggregate England position is 20.0 per 100,000). Virtual Ward utilisation benchmarking shows the ICB ranks 29 of 42 nationally with 77.5% occupancy (the aggregate England position is 80.5%).
- 5. **Discharge:** Discharge levels at NUH remain high with an average of over 345 discharges per day (all pathways) in January, with SFH averaging over 140 discharges per day for the same period. The January position for patients that have been deemed as not meeting the necessary criteria to reside in hospital and eligible for discharge was 290 patients against a plan of 358 patients. At system-level there is a System Discharge Board in place to enable focus on

addressing these issues, with a focus on right-sizing capacity for the medium term.

6. Ambulance handovers: Ambulance handover delays remain a challenge but continue to improve, with January 2025, seeing 3,045 over 30 minutes delays, of which 883 were above 60 minutes. Of the 60-minute delays, 785 were at NUH and 48 were at SFH. There were 2,509 hours lost through ambulances waiting to handover patients to hospitals by providers in Nottinghamshire in January 2025. Since the introduction of the 45-minute handover protocol at NUH, the ICB has reported the lowest number of hours lost within the East Midlands Ambulance Service region for January. This is an achievement that has been recognised by NHS England.

# **Planned care**

- 7. **78 week waits:** The system did not have any patients waiting more than 78 weeks for treatment at the end of December 2024. However, there were five 78-week waiters at the end of January, of which three were waiting for corneal transplant surgery at NUH. The remaining two were waiting for ear, nose and throat procedures at SFH. It is forecast that 78-week waits will be eliminated by the end of March 2025 within the system.
- 8. **65 week waits:** NUH reported 46 patients (including 18 corneal transplants) and SFH reported 40 patients at the end of December waiting 65 weeks or more for treatment. There remains a reported risk of 52 patients at NUH waiting more than 65 weeks, of which 16 are awaiting a corneal transplant, and 32 patients waiting more than 65 weeks at SFH by March 2025.
- 52 week waits: There were 2,494 patients waiting over 52 weeks at the end of December against a plan of 2,748. The volume continues to reduce gradually; NUH had 1,925 against 2,488 plan and SFH had 569 patients against their plan of 260.
- 10. Cancer treatments: The 28 Day Faster Diagnosis Standard was achieved in December; however, the 31-day Diagnosis to Treatment and 62-day Referral to Treatment standards were not achieved in December by SFH and NUH. SFH has had monies allocated by the East Midlands Cancer Alliance to support with 7-day working and overtime in Histology, the impact of this should be seen during March 2025.
- 11. Diagnostics: The total volume of patients waiting for diagnostics and those waiting more than six weeks reduced between November and December by 227 patients. Delivery within the system increased to 40,637 tests in December, from 36,856 in November, and remains above the planned level. In December, NUH delivered 68.9% of tests within six weeks against a plan of 76.9%. SFH delivered 88.7% within six weeks against a plan of 84.6%. The largest backlog within the system relates to Audiology with 1,378 patients from a total waiting

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list of 2,296 patients in December (40.0% performance) This is a significantly challenged modality across the system and is continuing to deteriorate. Echocardiography performance has significantly improved at SFH and continues to be above trajectory each week.

12. The volume of 13-week waiters is reducing within the system. Data at the end of December highlights NUH has 813 patients over 13 weeks and provisional January data shows a reduction to 654 patients. SFH has 159 patients over 13 weeks at the end of December and provisional January data shows a reduction to 111 patients. Both providers are working to eliminate 13-week waiters by the end of March 2025.

# Mental health

- 13. As a programme, mental health performs well, with improvements being made across many service areas, and achievements being acknowledged by NHS England for dementia diagnosis.
- 14. **NHS Talking Therapies:** NHS Talking Therapies did not deliver against the improvement trajectory for first to second wait in December (11.4% against a plan of 10%) and are forecasting to deliver the February plan of 10% (current local data is 15%). The service continues to achieve and exceed the six week (98.0%) and 18 week (100%) waiting time standards.
- 15. **Children and Young People Eating Disorders:** The routine referrals are not achieving the 95% compliance (88% in December); however patient volumes are small and therefore have a significant impact on the overall level of compliance. The root cause for underperformance is patient choice and the need for a consultant psychiatrist to attend a clinical emergency.
- 16. Out of Area Placements: The number of inappropriate Out of Area Placements reported in January 2025 is one against a plan of seven. Local unvalidated data for February 2025 is reporting a position of one placement at the month end. The establishment of a Mental Health Oversight Board aims to strengthen performance monitoring and strategic alignment within the system. Discussions are ongoing with Nottinghamshire Healthcare NHS Foundation Trust (NHT) colleagues to examine the definition of an out of area placement used by the Trust to ensure that it aligns to the NHS England guidance and common practice of other similar NHS organisations. There is a risk that differences between the local and national definition of an out of area placement may lead to material increases in the reported volume, relating to local independent sector provision.

# Primary and community care

- General Practice: The volume of total GP appointments in December was in line with the planned level, with 616,639 appointments against a plan of 617,104 (0.08% below plan). 83.3% of appointments were offered within two weeks in December 2024, which is below the operational plan of 87%.
- 18. A monthly Primary Care Performance and Delivery Group has been established, which monitors delivery against all primary care performance metrics, identifying specific areas of concern and practices that may need specific support for improvement. In addition, contact has been made with identified practices with lower percentage delivery to identify areas of support and review by ICB colleagues, with a follow up meeting to take place in March 2025.
- 19. Community: The majority of community 52-week waiters are waiting for services at NHT. The latest published 52 week wait data is for December 2024, which details a further reduction in the total volume of 52 week waits from 21 patients (15 Adult, six children) to 11 patients (all children). Of the 11 patents, nine are waiting for services delivered by NHT. The elimination of 52-week waiters for adult services is forecast to continue, but high levels of demand remain for children and young people's speech and language services, which may cause a small number of 52 week wait breaches in the future.

# **NHS Oversight Framework**

- 20. As of 27 January 2025, the system performs well across many metrics and is in the inter quartile range for most metrics, with some areas performing in the upper quartile. The areas of lowest performance across the ICB are:
  - a) Diagnostic activity waiting times patients not seen within six weeks.
  - b) Accident and Emergency percentage of patients managed within four hours.
  - c) Inappropriate Out of Area Placements.
  - d) GP Appointments (14 days).



| Meeting Title:   | Integrated Care Board (Open Session)                 |
|------------------|--|
| Meeting Date:    | 13/03/2025   |
| Paper Title:     | Finance Report                                       |
| Paper Reference: | ICB 24 116   |
| Report Author:   | Clare Hopewell, Assistant Director of System Finance |
|                  | Ian Livsey, Deputy Director of Finance               |
| Report Sponsor:  | Marcus Pratt, Acting Director of Finance             |
| Presenter:       | Marcus Pratt, Acting Director of Finance             |

| Paper Type:    |                       |               |                 |                  |  |
|----------------|-----------------------|---------------|-----------------|------------------|--|
| For Assurance: | <ul> <li>✓</li> </ul> | For Decision: | For Discussion: | For Information: |  |

# Summary:

System:

The system has reported a year-to date  $\pounds$ 18.5 million deficit position, which when compared with a  $\pounds$ 4.1 million deficit plan, results in an adverse year-to-date variance of  $\pounds$ 14.4 million. It remains on forecast to deliver the revised break-even position.

The year-to-date position is off plan mainly due to the impact of the non-recurrent deficit income relating to the deficit year-to-date phasing ( $\pounds$ 3.7 million), consultant pay award pressure ( $\pounds$ 2.3 million) and a shortfall of industrial action income against the industrial action impact ( $\pounds$ 1.8 million).

Efficiency delivery is £1 million behind plan at month 10 with £185.3 million delivered to date.

The planned efficiency forecast remains to deliver £257 million savings.

The system's assessment of risk of not achieving forecast outturn is £96 million gross (£110.2 million at month 9), £57.1 million of mitigations have been identified, which leaves an unmitigated risk position across the system of £38.9 million at month 10 (£41.9 million at month 9).

Other risks include impact of growth and price increases relating to continuing healthcare, prescribing, delivery of value-based activity, pay awards and band 2/3 staffing disputes, as well as other inflationary pressures alongside emergency and urgent care pressures.

# ICB:

The ICB is reporting a £1.0 million year-to-date deficit, reduced by £0.3 million on last month, with the forecast remaining at breakeven.

Key forecast overspending areas include continuing healthcare costs at  $\pounds$ 9.7 million, prescribing costs at  $\pounds$ 7.3 million, section 117 costs  $\pounds$ 2.6 million and non-NHS community costs at  $\pounds$ 2.7 million.

The expenditure position for delegated pharmacy, ophthalmic and dental services (PODs) at month 10 remains a reported net overspend, with forecast adverse variances arising in pharmacy of  $\pounds 2.3$  million and ophthalmic of  $\pounds 0.5$  million. NHS England has re-affirmed that fortuitous underspends arising on delegated dental budgets are to be ring-fenced. This has been accounted for in the reported position. This in turn creates additional pressures of  $\pounds 8.6$  million for the ICB to manage (the ICB had previously anticipated such underspends

#### Summary:

would form part of the ICB's reported position, which was consistent with the approved financial plan submitted to NHS England). Offsets against the overall net pressure that arises from these variances is predicated on underspends arising in reserves. However, this remains a risk and is reflected as such in the ICB's separate risks and mitigations analysis.

The ICB's assessment of risk of not achieving forecast breakeven position is £11.1 million gross (£25.3 million at month 9), £10.8 million of mitigations have been identified, which leaves an unmitigated risk position of £0.3 million (£3.3 million at month 9).

#### **Recommendation(s):**

The Board is asked to **receive** the report for assurance.

| How does this paper support    | the ICB's core aims to:                                      |
|--------------------------------|--|
| Improve outcomes in            | Provides assurance on the effective use of financial         |
| population health and          | resources and delivery of the financial plan, which is fully |
| healthcare                     | aligned to improving outcomes in population health           |
| Tackle inequalities in         | Provides assurance on the effective use of financial         |
| outcomes, experience and       | resources and delivery of the financial plan, which is fully |
| access                         | aligned to tackling inequalities                             |
| Enhance productivity and value | Provides direct assurance on the effective use of            |
| for money                      | financial resources  |
| Help the NHS support broader   | Provides assurance on the effective use of financial         |
| social and economic            | resources and delivery of the financial plan, which is       |
| development                    | aligned to broader social and economic development           |

#### **Appendices:**

None.

#### **Board Assurance Framework:**

This paper provides assurance in relation to the management of the following ICB strategic risk(s):

Risk 3: Financial sustainability – Failure to achieve financial sustainability across the • system.

**Report Previously Received By:** 

The Finance and Performance Committee has previously considered the report.

#### Are there any conflicts of interest requiring management? No.

# Is this item confidential?

No.

# **Finance Report**

#### NHS system key messages

 The system received a non-recurrent allocation at month 6 associated with the £100 million deficit plan. As a result, each organisation now reports its financial performance in relation to a break-even plan for 2024/25 (where previously it would report its position in relation to a £100 million deficit plan). The level of financial challenge facing the system remains the same as it was prior to the reporting adjustment.

| Indicator Measure  | Year To<br>Date<br>Plan | Year To<br>Date<br>Actuals | Year To<br>Date<br>Variance | Plan/<br>Ceiling/<br>Envelope | Forecast<br>Outturn<br>(FOT) | Variance | RAG<br>Year<br>To<br>Date | RAG<br>FOT |
|--|-------------------------|----------------------------|-----------------------------|-------------------------------|------------------------------|----------|---------------------------|------------|
| Financial<br>Sustainability<br>(Variance from break-<br>even)      | -34.1                   | -18.5                      | -14.4                       | 0.0                           | 0.0                          | 0.0      | Red                       | Green      |
| Total Pay Spend  | -1,621.7                | -1,632.0                   | -10.3                       | -1,933.5                      | -1,940.7                     | -7.2     | Red                       | Red        |
| Substantive Spend vs<br>Plan                                       | -1,506.0                | -1,502.4                   | 3.6                         | -1,798.2                      | -1,786.6                     | 11.6     | Green                     | Green      |
| Bank Spend vs Plan   | -71.6                   | -92.2                      | -20.6                       | -82.9                         | -109.8                       | -26.9    | Red                       | Red        |
| Agency Spend vs<br>Plan  | -44.1                   | -37.5                      | 6.6                         | -52.4                         | -44.3                        | 8.2      | Green                     | Green      |
| Agency Spend Vs<br>Ceiling   |                         | -37.5                      |                             | -63.5                         | -44.3                        | 19.2     |                           | Green      |
| Whole time equivalent<br>(Provider) - 24/25 plan<br>as at 31.03.25 | 33,747                  | 34,507                     | -760                        |                               |                              |          | Red                       |            |
| Financial Efficiency<br>Vs Plan                                    | 186.3                   | 185.3                      | 1.0                         | 257.0                         | 257.0                        | 0.0      | Red                       | Green      |
| <b>Recurrent Efficiencies</b>                                      | 143.7                   | 119.0                      | -24.6                       | 201.5                         | 156.9                        | -44.6    | Red                       | Red        |
| Achievement of<br>Mental Health<br>Investment Standard             |                         | 185.9                      |                             | 223.3                         | 223.3                        | 1%       |                           | Green      |
| Capital Spend Vs<br>System Envelope                                | 71.4                    | 51.4                       | -51.4                       | 92.5                          | 92.2                         | 0.0      | Green                     | Green      |
| Elective Recovery<br>Fund Performance                              | 120%                    | 121%                       | 1%                          | 121%                          | 121%                         | 0.0      | Green                     | Green      |

2. The system has a reported a £18.5 million deficit at month 10, which is £14.4 million adverse to plan against the June plan submitted. The system continues to forecast it will deliver the revised break-even position.

| By Organisation<br>£'000           | Year<br>to<br>date<br>Plan | Year to<br>date<br>Actuals | Year to<br>date<br>Variance | In-<br>month<br>Plan | In-<br>month<br>Actuals | In-<br>month<br>Variance | Total<br>Full<br>Year<br>Plan | Forecast<br>outturn | Variance |
|------------------------------------|----------------------------|----------------------------|-----------------------------|----------------------|-------------------------|--------------------------|-------------------------------|---------------------|----------|
| Nottingham University<br>Hospitals | 0.0                        | -1.4                       | -1.4                        | 0.0                  | 0.0                     | 0.0                      | 0.0                           | 0.0                 | 0.0      |
| Sherwood Forest<br>Hospitals       | -4.1                       | -8.6                       | -4.5                        | -1.3                 | -1.4                    | -2.7                     | 0.0                           | 0.0                 | 0.0      |
| Nottinghamshire<br>Healthcare      | 0.0                        | -7.5                       | -7.5                        | 0.0                  | -0.0                    | -0.0                     | 0.0                           | 0.0                 | 0.0      |

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| Nottingham and<br>Nottinghamshire ICB | 0.0  | -1.0  | -1.0  | 0.0  | -0.3 | -0.3 | 0.0 | 0.0 | 0.0 |
|---------------------------------------|------|-------|-------|------|------|------|-----|-----|-----|
| TOTAL                                 | -4.1 | -18.5 | -14.4 | -1.3 | -1.1 | -2.4 | 0.0 | 0.0 | 0.0 |

- 3. The year-to-date position is off plan mainly due to the impact of the nonrecurrent deficit income relating to the deficit year-to-date phasing (£3.7 million), consultant pay award pressure (£2.3 million) and a shortfall of industrial action income against the industrial action impact (£1.8 million).
- 4. Continuing healthcare, Section 116 and prescribing pressures are £16.8 million adverse to plan and efficiency across the system £1m behind plan.
- 5. Workforce: Staff costs are £10.3 million overspent across the NHS system at month ten with whole time equivalents (WTEs) being 760 WTEs higher than plan. Agency spend is £37.5 million, which is £6.6 million under the year-to-date plan. The forecast at month 10 is £19.2m under the agency cap and £8.2 million under plan.
- 6. Efficiencies: Efficiency delivery is £1million behind plan at month 10 with £185.3 million being delivered. Recurrent efficiency delivery is £24.6 million adverse to plan at month 10 and is forecast to be £44.6 million adverse to plan by month 12. The forecast remains at £257 million, £100.2 million of which is non-recurrent. Organisations are aware of the relatively high levels of non-recurrent efficiency in their overall plans. Those plans are being reviewed to identify where any of those efficiencies could be made to deliver on a recurrent basis.
- 7. **Cashflow Position:** The system is facing increasing pressures associated with the management of its cashflow position and is taking actions to mitigate those pressures.
- 8. Financial Risk: The system's assessment of risk to the forecast outturn position for 2024/25 is £96 million gross (£110.2 million at month 9). £57.1 million of mitigations have been identified which leaves an unmitigated risk position across the system of £38.9 million at month 10 (£41.9 million at month 9). The main risk across all organisations is that associated with the delivery of efficiency plans. Other risks include impact of growth and price increases relating to continuing healthcare and prescribing, delivery of value based activity, pay awards and band 2 to 3 workforce disputes as well as other inflationary pressures alongside emergency and urgent care pressures.
- Governance and Oversight: The NHS system has enhanced its efficiency governance and oversight arrangements. All organisations have financial sustainability boards/groups with senior ICB attendance. This feeds into the NHS System Financial Recovery Group, which scrutinises and oversees the efficiency and finance position weekly.
- 10. **Capital Envelope:** The NHS system submitted a capital envelope plan of £80.3 million, which included a deduction of £8.2 million from the initial capital envelope allocation of £88.5 million. The reduction in capital available being one

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of the implications of the NHS system having a deficit financial plan. The system has also been allocated an additional £11.2 million to support the impact of the IFRS16 accounting standard with external bodies, and an additional allocation of £0.7 million to support the Critical Infrastructure Programme. As a result, the total capital envelope is £92.2 million. The forecast remains to spend the total system capital envelope in full.

# Nottingham University Hospitals (NUH) NHS Trust and the New Hospitals Programme (NHP)

- In January 2025, the outcome of the Government's review of the national New Hospital Programme (NHP) was announced. The "Tomorrow's NUH" (TNUH) Programme was part of that review and as a result, the start date revised to 2037-2039 period compared to an original start period of 2025-2027.
- 12. This represents a significant change for the project leading to the national NHP team advising NUH that all funding associated with TNUH be paused until 2030 at the earliest. That act has an impact on the costs that have been incurred to date (£8.68 million), which so far has been shown as an asset in NUH's accounts. This will now have to be impaired, i.e. reduced in value.
- 13. At the time of writing the Trust is seeking agreement that £8.46 million be impaired as part of its month 11 financial reporting and for £0.22 million to be remain as an asset in NUH's accounts.

| Key financial performance indicator  | Target         | Year to Date      | Forecast      |
|--------------------------------------|----------------|-------------------|---------------|
| Delivery planned surplus / deficit   | Breakeven      | £0.97m deficit    | Breakeven     |
| Deliver income and expenditure       | Breakeven      | £0.97m adverse to | Breakeven     |
| breakeven                            |                | plan              |               |
| Achieve Mental Health Investment     | Spend in full  | On target         | On target     |
| Standard                             |                |                   |               |
| Deliver Better Payment Practice Code | >95% all four  | >95% all four     | >95% all four |
| Targets                              | categories     | categories        | categories    |
| Do not exceed capital allocation     | Spend <£2.02m  | On target         | On target     |
| Do not exceed running cost allowance | <£19.86m       | On target         | On target     |
| Delivery efficiency target           | Deliver £68.5m | On target         | On target     |

#### ICB key messages

14. The ICB overall financial position is a £1.0 million year-to-date deficit position with a forecast to breakeven. The year-to-date position has improved in month by £0.3 million with the forecast position in line with that reported at month 9. There are a number of risks in delivering the forecast breakeven position and the ICB continues to work on mitigations to ensure delivery of the forecast balanced financial position.

- 15. Key forecast overspending areas include continuing healthcare costs at £9.7 million, prescribing costs at £7.3 million, section 117 costs £2.6 million and non-NHS community costs at £2.7 million. The net expenditure position for delegated pharmacy, ophthalmic and dental services (PODs) at month 10 remains a reported overspend with forecast adverse variances arising in pharmacy of £2.3 million and ophthalmic of £0.5 million. It has been re-affirmed by NHS England that fortuitous underspends arising on delegated dental budgets are to be ring-fenced. This has been accounted for in the reported position. This in turn creates additional pressures of £8.6 million for the ICB to manage. (The ICB had previously anticipated such underspends would form part of the ICB's reported position, which was consistent with the approved financial plan submitted to NHS England.)
- 16. Offsetting these overspends is a forecast underspend in reserves representing the mitigating non recurrent solutions. However, an element of this remains a risk and is reflected as such in the ICB's separate risks and mitigations analysis.
- 17. A number of risks exist in delivering the reported position and total £11.1 million (previous month £25.3 million). Delivery of the efficiency target remains a main risk along with the risk associated with budgetary overspend. £10.8 million of mitigations have been identified which leaves an unmitigated risk position of £0.3 million.
- The ICB has utilised £2,676 million or 84.3% of its 2024/25 of its cash draw down requirement of £3,174 million. This compares to an expected utilisation of 83.3%. The cash balance held as at 31 January2025 was £0.16 million compared to a maximum target balance of £2.95 million.
- 19. Better Payment Practice Code (BPPC): The ICB met all its BPPC targets of paying at least 95% by value and volume of invoices within 30 days for the end of the reporting period
- 20. **ICB business as usual capital:** The annual forecast is as per plan at £2.02 million with £1.2 million spent to date. Estates and IT colleagues remain focussed on ensuring the remaining schemes are delivered by 31 March 2025.



| Meeting Title:   | Integrated Care Board (Open Session) |
|------------------|--------------------------------------|
| Meeting Date:    | 13/03/2025                           |
| Paper Title:     | Committee Highlight Reports          |
| Paper Reference: | ICB 24 117                           |
| Report Author:   | Committee Secretariat                |
| Report Sponsor:  | ICB Committee Chairs                 |
| Presenter:       | ICB Committee Chairs                 |

| Paper Type:    |                       |               |                 |                  |
|----------------|-----------------------|---------------|-----------------|------------------|
| For Assurance: | <ul> <li>✓</li> </ul> | For Decision: | For Discussion: | For Information: |

# Summary:

This report presents an overview of the work of the Board's committees since the last Board meeting in January 2025. The report aims to provide assurance that the committees are effectively discharging their delegated duties and to highlight key messages for the Board's attention. The report includes the committees' assessments of the levels of assurance they have gained from the items received and any actions instigated to address any areas where low levels of assurance have been provided. Also included is a summary of the high-level operational risks currently being oversighted by the committees, which enables the Board to consider if its agenda is reflective of the high-level risk areas. All committees of the Board have a responsibility to oversee risks relating to their remit and ensure that robust and timely management actions are being taken in mitigation. As such, all committee meetings have risk as a standing agenda item.

#### **Recommendation(s):**

The Board is asked to **receive** the report for assurance.

| How does this paper support  | the ICB's core aims to:  |
|--|--|
| Improve outcomes in population health and healthcare               | The Board's committee structure has been designed to<br>provide assurance to the Board that statutory duties and<br>responsibilities in line with the core aims are being<br>effectively discharged. |
| Tackle inequalities in outcomes, experience and access             | As above.  |
| Enhance productivity and value for money                           | As above.  |
| Help the NHS support broader<br>social and economic<br>development | As above.  |

#### **Appendices:**

- A: Highlight Report from the Strategic Planning and Integration Committee
- B: Highlight Report from the Quality and People Committee
- C: Highlight Report from the Finance and Performance Committee
- D: Highlight Report from the Audit and Risk Committee
- E: Highlight Report from the Remuneration and Human Resources Committee
- F: Current high-level operational risks being oversighted by the Board's committees
- G: Medicines Optimisation Strategy 2024-2029

#### **Board Assurance Framework:**

The Board's committees scrutinise assurances in relation to the strategic risks for which they are the 'lead' committee and escalate levels of assurance to the Board.

| Levels of assurance: |   |
|----------------------|---|
| Full Assurance       | <ul> <li>The report provides clear evidence that:</li> <li>Desired outcomes are being achieved; and/or</li> <li>Required levels of compliance with duties is in place; and/or</li> <li>Robust controls are in place, which are being consistently applied.</li> <li>Highly unlikely that the achievement of strategic objectives and system priorities will be impaired.</li> <li>No action is required.</li> </ul>   |
| Adequate Assurance   | <ul> <li>The report demonstrates that:</li> <li>Desired outcomes are either being achieved or on track to be achieved; and/or</li> <li>Required levels of compliance with duties will be achieved; and/or</li> <li>There are minor weaknesses in control and risks identified can be managed effectively.</li> <li>Unlikely that the achievement of strategic objectives and system priorities will be impaired.</li> <li>Minor remedial and/or developmental action is required.</li> </ul>  |
| Partial Assurance    | <ul> <li>The report highlights that:</li> <li>Achievement of some outcomes are off-track or mechanisms for monitoring achievement in some areas have yet to be established/fully embedded; and/or</li> <li>Compliance with duties will only be partially achieved; and/or</li> <li>There are some moderate weaknesses that present risks requiring management.</li> <li>Possible that the achievement of strategic objectives and system priorities will be impaired.</li> <li>Some moderate remedial and/or developmental action is required.</li> </ul> |
| Limited Assurance    | <ul> <li>The report highlights that:</li> <li>Achievement of outcomes will not be achieved or are significantly off-track for achievement; and/or</li> <li>Compliance with duties will not be achieved; and/or</li> <li>There are significant material weaknesses in control and/or material risks requiring management.</li> <li>Achievement of strategic objectives and system priorities will be impaired.</li> <li>Immediate and fundamental remedial and/or developmental action is required.</li> </ul>   |

Are there any conflicts of interest requiring management? No.

Is this item confidential? No.

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# Appendix A: Strategic Planning and Integration Committee Highlight Report

| Meeting Date(s): | 06 February and 06 March 2025      |
|------------------|------------------------------------|
| Committee Chair: | Jon Towler, Non-Executive Director |

# Assurances received:

| Item   | Summary   | Level of assurance | Previous<br>level of<br>assurance   |
|--|---|--------------------|---|
| 1. Primary Care Strategy<br>Update               | The report aimed to provide assurance on the development of the Community<br>Pharmacy, Optometry and General Dental (POD) chapters of the Primary<br>Care Strategy and the key indicators for measuring delivery of the Strategy.<br>Members requested that the next report draw out the links to other service<br>transformation programmes, describing how the four contractor groups will<br>work together as part of the integrated neighbourhood health model, define<br>the specific actions to be taken to address the challenges and deliver the<br>success measures whilst increasing the pace of delivery. The final Primary<br>Care Strategy will be presented to the Committee in April 2025 before<br>submission to the Board in May 2025 for approval. However, members noted<br>that there was still significant work to be undertaken prior to this, hence an<br>assurance level of 'partial' was agreed. | Partial            | Adequate<br>(awarded<br>at the<br>meeting<br>held on 7<br>November<br>2024) |
| 2. Working with People and<br>Communities Update | <ul> <li>The report provided an update on work that had taken place during the period 1 October 2024 to 31 January 2025 to advance the system approach to working with people and communities.</li> <li>Discussion around the challenges that Voluntary, Community and Social Enterprise (VCSE) organisations faced when collaborating with NHS and other statutory bodies and the need to think differently to identify potential areas for alignment going forward. An action plan would be co-created over the next six months to address the key issues identified.</li> </ul>  | Full               | Adequate<br>(awarded<br>at the<br>meeting<br>held on 3<br>October<br>2024)  |

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Level of

assurance

Partial

**Previous** 

assurance

level of

Not

applicable

|                                  |   | Members asked that the next scheduled update include information around<br>the engagement work being undertaken to support the prevention agenda,<br>alongside practical examples of services changes that have resulted from co-<br>production activities.  |
|----------------------------------|---|--|
| Rushcliffe Arena, 09:00-13/03/25 | 3. Community Services<br>Transformation Programme<br>Update | Members received a report which summarised the history of the Community<br>Services Transformation Programme and outlined how changes to the<br>system's transformation architecture and through national guidance, the focus<br>had evolved to have a greater focus on delivery models that supported<br>integrated health and social care teams to support people to live<br>independently for longer within their own homes. The importance of ensuring<br>that joint commissioning opportunities were identified and included within the<br>Commissioning of Community Health Services workstream was highlighted.<br>Following dicussion around delivery progress, the impact on health<br>inequalities and challenges related to pace and capacity, it was agreed that<br>subject to finalisation of the Board and Committees' 2025/26 Annual Work<br>Plans, the Committee would receive a deep dive report on the four proof of<br>concept Integrated Neighbourhood Teams at its June 2025 meeting. |

Summary

# **Decisions made:**

Item

The Committee approved proposed amendments to the Health Care Contributions to Adult Care Packages Commissioning Policy, a) which had been proposed following a detailed review. The Committee noted the changes that had been made to simplify operation of the policy, including those in response to feedback from local authority partners.

The Committee endorsed the 2025/26 refresh of the NHS Joint Forward Plan (JFP) for submission to the March 2025 meeting of the b) Board for approval, subject to the amendments put forward throughout the discussion. Members noted the need to provide the Board with an overview of the governance and oversight arrangements for delivery of the JFP and a timeline for the development of the next iteration of the JFP following publication of the 10-year Health Plan.

- i) Nottingham and Nottinghamshire Long-COVID Services
- ii) Mental Health Level Two Inpatient Rehabilitation Services
- iii) Targeted Lung Health Check Programme
- iv) Nottingham City Better Care Fund
- v) Bassetlaw Palliative and End of Life Hospice Bedded Unit and Specialist Palliative Care Community Outreach Nursing Team
- vi) Children and Young People Learning Disabilities and Autism Keyworking Service
- vii) Urgent and non-urgent care services
- viii) Care Navigation Services

# Information items and matters of interest:

- a) Members received a paper that provided an overview of policies, evidence and frameworks that supported the ICB's approach to prevention, an indication of spend across the prevention priorities, and the principles and actions that aligned with plans and strategies to accelerate the approach to prevention. Consideration would be given to how the Committee would be provided with assurance around the appropriate prevention priorities through the Committee's 2025/26 Annual Work Programme, recognising the links to the service transformation programmes and the broader system lens.
- b) Members received an update on the latest position on Tomorrow's Nottingham University Hospitals (TNUH), the system's programme within the Government's New Hospitals Programme. The Finance and Performance Committee would receive a report regarding the potential impacts arising from the delayed construction start date for the TNUH programme, particularly in relation to capital allocations and backlog maintenance.
- c) The Committee received and discussed the operational risks relating to the Committee's responsibilities. The high scoring risks are provided for the Board's information at Appendix F.
- d) The Committee received the Log of Investment, Disinvestment, Procurement and Contract Award Decisions (Healthcare) 2024/25 for information.

# Appendix B: Quality and People Committee Highlight Report

| Meeting Date(s): | 15 January and 19 February 2025       |
|------------------|---------------------------------------|
| Committee Chair: | Marios Adamou, Non-Executive Director |

# Assurances received:

| Item  | Summary  | Level of<br>assurance | Previous<br>level of<br>assurance |
|---|--|-----------------------|-----------------------------------|
| 1. Core20PLUS5: Supporting<br>Earlier Cancer Diagnosis    | The report outlined the approach being taken to increase the rates of earlier cancer diagnosis and the impact on health inequalities.  | Adequate              | Not<br>applicable                 |
|   | The NHS England target for 75 per cent of cancers to be diagnosed at<br>stage one or two by 2028 formed part of the Core20PLUS5 approach to<br>reducing health inequalities. The Nottingham and Nottinghamshire<br>Integrated Care System was expected to achieve 76.8 per cent of<br>cancers diagnosed at stage one or two by 2028, exceeding the target. |                       |                                   |
|   | Members noted a number of examples of the targeted population<br>approach that were being taken to improve performance and experience<br>where disparities were present.   |                       |                                   |
|   | Vaccination, screening and child health information services would be delegated to ICBs from April 2026, which may provide the ICB with an opportunity to tailor the programme's needs to the local population.  |                       |                                   |
|   | The overall assurance rating of 'adequate' acknowledged that the actions<br>being taken were demonstrating a positive impact on early cancer<br>diagnosis rates.   |                       |                                   |
| 2. Safeguarding Looked After<br>Children Assurance Report | The Committee received a report that provided an overview of current health assessment, initial health assessment (IHA) and review health  | Partial               | Not<br>applicable                 |

| Item  | Summary   | Level of<br>assurance | Previous<br>level of<br>assurance                       |
|---|---|-----------------------|---|
|   | assessment (RHA) performance, along with assurance around the wider<br>work being completed across the system to mitigate the risk for children<br>in care.   |                       |   |
|   | Safeguarding looked after children was an area under enhanced<br>surveillance as per the ICB's oversight model, with escalations and<br>performance reported through the Quality Oversight Report and<br>Integrated Performance Report. A significant amount of work had been<br>undertaken to better understand the data and improve the position;<br>examples of progress to date were detailed within the report. Whilst IHA<br>and RHA performance had improved, additional resource would be<br>needed to further increase compliance. |                       |   |
|   | In response to an action arising from the Finance and Performance<br>Committee, the report also outlined the ways in which the ICB was<br>contributing to system work to improve the transition into adult services<br>for children in care who turned 18.  |                       |   |
|   | The overall assurance rating of partial recognised that more innovative solutions may be required to further improve IHA and RHA performance.   |                       |   |
| 3. Primary Medical Services<br>Quality Report | The Committee received an overview of the quality monitoring and<br>assurance of Primary Medical Services, with summaries of the 2024/25<br>quarter two quality metrics. The report also detailed some of the key<br>quality links with the Integrated Care System's Primary Care Strategy.<br>The ICB's primary care quality team had a strong working relationship  | Adequate              | Adequate<br>(awarded<br>at the<br>meeting<br>held on 17 |
|   | with GP practices and the Local Medical Committee, and the current<br>quality monitoring processes enabled the ICB to identify potential issues<br>early and provide appropriate support and interventions in a timely way.   |                       | July 2024)  |

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| Item  | Summary   | Level of<br>assurance | Previous<br>level of<br>assurance                             |
|---|---|-----------------------|---|
|   | The importance of ensuring a process was in place to enable two-way<br>engagement between the ICB and primary care was highlighted.<br>The overall adequate assurance rating acknowledged the robust, risk-<br>assessed approach to quality monitoring arrangements across primary<br>care.   |                       |   |
| 4. NHS Independent<br>Homicide Review   | The report outlined learning for the ICB, actions that had been<br>undertaken to date and activities that were planned to ensure that there<br>were additional assurances gained about the robustness of the ICB's<br>provision following publication of the Independent Mental Health<br>Homicide Review (IHR).  | Adequate              | Not<br>applicable   |
|   | All findings and recommendations in the report had been fully accepted<br>by NHS England, NHT and the ICB. A shared action plan had been<br>developed between the ICB and NHT in relation to areas for<br>improvement. The action plan would be monitored through the agreed<br>quality oversight arrangements.   |                       |   |
|   | The findings of a stocktake undertaken by the ICB's quality and nursing team of the ICB's quality assurance, oversight, safety and effectiveness arrangements would be presented to a future meeting of the Committee and quarterly progress updates on delivery of the IHR action plan would be included in the Committee's 2025/26 Annual Work Programme. |                       |   |
| 5. Continuing Healthcare and<br>Children's Continuing Care<br>Quality Assurance | Members received a report that provided an overview of activity in relation to Children's Continuing Care and NHS Continuing Healthcare (CHC) including Fast Track and Funded Nursing Care. The report also outlined the work of the CHC team during 2024/25, along with the target operating model and the plans for 2025/26.                              | Full                  | <b>Partial</b><br>(awarded<br>at the<br>meeting<br>held on 15 |

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| Item  | Summary  | Level of<br>assurance   | Previous<br>level of<br>assurance |
|---|--|---|-----------------------------------|
|   | <ul> <li>Work was progressing to create a single CHC and Children's Continuing Care Team and it was anticipated that this would increase consistency and quality by providing an opportunity to more flexibly deploy the workforce and develop a single approach and culture.</li> <li>In 2024/25 the strategic focus of patient review work had been on reviewing patients who had a healthcare contribution to a joint funded package of care. In 2025/26, discussions would take place with the relevant system partners to address gaps in community services and market development to reduce demand on CHC.</li> </ul> |   | November<br>2023)                 |
| 6. Overview of Nottingham<br>and Nottinghamshire<br>Special Educational Need<br>and Disabilities Local Are<br>Partnerships Arrangemen | the ICB was an equal accountable partner, with reference to the  | Partial –<br>Nottingham City<br>SEND LAP<br>Full –<br>Nottinghamshire<br>County SEND<br>LAP | Not<br>applicable                 |
|   | Whilst the position across both SEND LAPs had improved, there was still<br>work to be done. An area of focus going forward would be the<br>development of robust mechanisms to demonstrate the impact of the<br>improvements made to date.   |   |                                   |
|   | The assurance rating of partial awarded to the Nottingham City SEND<br>LAP recognised that robust partnership arrangements had not yet been<br>embedded. The Committee applied an assurance rating of full to the<br>Nottinghamshire County SEND LAP.  |   |                                   |

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| Item                                     | Summary  | Level of assurance | Previous<br>level of<br>assurance   |
|--|--|--------------------|---|
| 7. Quality Oversight Report              | <ul> <li>Members received the Quality Oversight Report and concluded that the assurance provided remained limited. The format of the report had been revised to identify changes since the October 2024 report and to provide additional narrative around the status of the quality and safety of Trusts for which the ICB had principal responsibility for system oversight purposes and areas under enhanced oversight.</li> <li>Some positive changes had been made within the urgent and emergency care pathway during quarter three of 2024/25 and the ICB would be implementing dynamic risk assessments across the system in quarter four following National Quality Board Guidance.</li> <li>Members noted that the ICB Quality Team provided a significant level of support to NHT, with a number of insight visits undertaken since December 2024. The national team was also providing support to the NHT through a number of improvement posts and a rapid quality review of community services was also planned.</li> </ul> | Limited            | Limited<br>(awarded<br>at the<br>meeting<br>held on 15<br>January<br>2025)        |
| 8. People Operational<br>Delivery Report | <ul> <li>Members received an overview of the month seven, eight and nine workforce operational delivery plan. Sickness absence rates were an area of concern and information was being sought on systems that were performing well in this area. The importance of ensuring the appropriate level of grip and control around the workforce operational delivery plan was noted, along with ensuring a true understanding of the ways in which the plan would be achieved ahead of the planning round. The tension between short term requirements and long-term sustainability was acknowledged.</li> <li>The overall assurance rating of partial recognised that future delivery of the operational workforce plan would be challenging.</li> </ul>   | Partial            | <b>Partial</b><br>(awarded<br>at the<br>meeting<br>held on 15<br>January<br>2025) |

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#### Other considerations:

#### **Decisions made:**

- a) The Committee approved the publication of the full Medicines Optimisation Strategy 2024-2029. The strategy, included at Appendix G for the Board's information, had been developed using a collaborative co-design approach, and would be reviewed and refreshed annually to reset and align priorities. Delivery of the strategy would be overseen by the Medicine Optimisation and Pharmacy Board.
- b) The Committee endorsed the ICS People and Workforce Plan for submission to the March 2025 meeting of the Board for approval subject to the amendments put forward throughout the discussion being made.

#### Information items and matters of interest:

- a) The Committee received a progress update on the development of the Integrated Care System People and Workforce Plan. Members discussed the impact of the proposed workforce transformation on health inequalities, ways in which more efficient workforce models could be developed based on population needs to target efforts to address health inequalities and the deteriorating health of the population and challenges around the current financial assumptions and affordability. The plan was now at the final draft stage and would be presented to the Committee in February 2025 for endorsement prior to submission to the Board for approval in March 2025.
- b) The Committee received a report that described how averting avoidable deaths could decrease the average life expectancy gap contributing to a narrowing of health inequalities in Nottingham and Nottinghamshire. The report also outlined recommendations to allow for focus and commitment to avoidable mortality and health inequalities. Members noted that the impact of education, housing and heating on avoidable deaths would be captured through the ICS Outcomes Group to provide a more complete picture going forward.
- e) The Committee discussed the operational risks relating to the Committee's responsibilities. Members noted that the implementation of confirm and challenge sessions with the Quality and People Directorate senior leadership team provided an opportunity to triangulate risks highlighted through the integrated performance report, committee reports and the operational risk report. Consideration would be given to whether there was an opportunity for some risks to be clustered at the next scheduled risk confirm and challenge session. The high scoring risks are provided for the Board's information at Appendix F.

#### Appendix C: Finance and Performance Committee Highlight Report

| Meeting Date(s): | 29 January and 26 February 2025    |  |
|------------------|------------------------------------|--|
| Committee Chair: | Jon Towler, Non-Executive Director |  |

#### Assurances received:

| Item   | Summary  | Level of assurance | Previous<br>level of<br>assurance  |
|--|--|--------------------|--|
| 1. 2024/25 System and ICB<br>Finance Report (Month 10) | The system had reported an £18.3 million year to date deficit position against<br>a £4.1 million deficit plan, resulting in an adverse year-to-date variance of<br>£14.4 million. The system remained on forecast to deliver the revised break-<br>even position. Efficiency delivery was £1 million behind plan. However, the<br>planned efficiency forecast remained to deliver £257 million savings.<br>The ICB was reporting a £1.0 million deficit at month ten but continued to<br>forecast an end of year break even position. Members challenged the<br>confidence that the system and the ICB would meet the financial targets and<br>following an in-depth discussion of the mitigations that would be used and the<br>conversations that had taken place both within the system and with the<br>regional NHS England team, the Committee noted an increased level of<br>confidence that the targets would be met. | Adequate           | Partial<br>(awarded<br>at the<br>meeting<br>held on 29<br>January<br>2024) |
| 2. 2025/26 NHS Operational<br>Planning                 | Ahead of the submission of the 'headline' 2025/26 Operational Plan to NHS<br>England by the deadline of 26 February 2025, the Committee had approved<br>the plan, following scrutiny of both the plan and the risks and assumptions<br>within it. The 'headline' plan had demonstrated the system's compliance with<br>national priorities and success measures, a breakeven financial position and a<br>£250 million efficiency requirement.  | Not applied        | Not<br>applicable  |

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| Item   | Summary  | Level of assurance | Previous<br>level of<br>assurance  |
|--|--|--------------------|--|
| 3. Operational Plan 2024/25<br>Delivery and Service<br>Delivery report | Members received reports highlighting areas of improvement and challenges.<br>Areas of particular concern were highlighted as the GP two-week appointment<br>target, planned care cancer targets and the urgent care four-hour<br>performance target and the actions and mitigations taking place to improve<br>performance were discussed in detail. The Committee asked for a focus on<br>performance at the Sherwood Forest hospitals NHS Foundation Trust<br>Emergency Department to be brought to the March meeting meeting.<br>The overall assurance rating remained at partial, recognising good progress in<br>many areas to date but acknowledging the risks and challenges that remained | Partial            | Partial<br>(awarded<br>at the<br>meeting<br>held on 29<br>January<br>2024) |
| 4. Thematic Review:  | in achieving the operational plan.The Committee had an in-depth discussion on the actions that had been put in   | Adequate           | Not  |
| Diagnostics  | place to improve performance of diagnostic services since the Covid-19<br>pandemic, which had had a significant impact on capacity and waiting times.<br>Although a number of specific services remained a challenge, overall, there<br>had been significant improvement in performance measures. The long-term<br>solution was to provide diagnostic services in community diagnostic centres,<br>which would improve productivity and streamline services.   |                    | applicable   |
|  | Members noted the continuing challenges attached to continuing progress<br>and welcomed the focus on the risk assessment.  |                    |  |
| 5. Digital, Data and<br>Technology Strategy                            | The report provided assurance of progress against the ICS strategic digital priorities and objectives contained within the ICS Digital Data and Technology Strategy, which had been approved at the Board's November 2024 meeting. Overall good progress had been made and the Committee challenged actions in areas that had not made expected progress.  | Adequate           | Not<br>applicable  |

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#### Other considerations:

#### **Decisions made:**

Members approved in principle the annual investment request of £1.7 million per annum plus inflation / £1.2 million for 2025/26 for the Notts Care Record, subject to the ICB agreeing specific cost apportionment and to proceed with the extension of contracts as required. It was considered an essential investment to the realisation of transformation programmes and would be central to meeting the aims of the Government's Ten-Year Plan. It is estimated that the Notts Care Record had generated circa £4 million of savings to date.

#### Information items and matters of interest:

An extract from the Operational Risk Register relevant to the Committee's remit was reviewed, which included 13 risks, with seven rated as high risks, which are provided for the Board's information at Appendix F.

#### Appendix D: Audit and Risk Committee Highlight Report

| Meeting Date(s): | 12 February 2025                        |
|------------------|---|
| Committee Chair: | Stephen Jackson, Non-Executive Director |

#### Assurances received:

| Item   | Summary   | Level of assurance | Previous<br>level of<br>assurance |
|--|---|--------------------|-----------------------------------|
| 1. Board Assurance<br>Framework Target Risk<br>Reports | Members had an in-depth discussion with the Chief Executive and Director of<br>Finance regarding the strategic risks 'owned' in their areas, which included<br>assurance on the control environment and the work being undertaken to address<br>any gaps in control or assurance.<br>Noting that the risks relating to the ICB's operating model and to culture and   | Full               | Not<br>applicable                 |
|  | leadership remained higher than their targeted risk score, members sought to<br>understand whether there were any significant weaknesses in the control<br>environment. The lack of movement was largely due to continuous new and<br>emerging challenges and a good level of control remained in place.  |                    |                                   |
|  | Discussing the financial sustainability risk, members were assured that the control<br>environment had continued to be strengthened throughout the year. Nevertheless,<br>mitigating the risk continued to be highly challenging. Members noted that the<br>control environment relating to the NHS system's financial sustainability had been<br>supported by significant non-recurrent additional capacity and would require<br>further consideration in the development of the 2025/26 Board Assurance<br>Framework. |                    |                                   |
|  | An assurance rating of full was provided, reflecting the robust management processes within the ICB for the identification, mapping and reporting of strategic risks.   |                    |                                   |

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| lte | m                                | Summary  | Level of assurance | Previous<br>level of<br>assurance   |
|-----|----------------------------------|--|--------------------|---|
| 2.  | Standards of Business<br>Conduct | The Committee was advised of the arrangements across the ICB to ensure the management of conflicts of interest (including the receipt of gifts and hospitality). Members were informed that an organisation-wide assurance exercise was well underway to ensure that the ICB's Register of Declared Interests was accurate and up to date.   | Full               | Full<br>(awarded<br>at the<br>meeting<br>held on 7<br>February<br>2024)   |
| 3.  | Policy Management<br>Framework   | This report provided assurance that the process for reviewing the ICB's corporate policies was being managed effectively. Following scrutiny, members approved extensions to several policies and minor changes to the Health, Safety and Security Policy and Statutory and Mandatory Training Policy.   | Full               | Adequate<br>(awarded<br>at the<br>meeting<br>held on 27<br>March<br>2024) |
| 4.  | Information Governance           | Members were assured to the arrangements established within the ICB to ensure compliance with legislative and regulatory requirements relating to information governance.<br>The focus of work was on the development of arrangements to ensure compliance with the requirements of the new Cyber Assurance Framework aligned Data Security and Protection Toolkit. A baseline submission had been made in December 2024 and although the ICB's position was 'Not Achieved' against all outcomes, an improvement plan was in place to meet the required levels of achievement by the submission date. Members were assured that areas of non-compliance were due to the need to gather additional evidence to meet the new requirements, rather than a weak control environment. | Adequate           | Full<br>(awarded<br>at the<br>meeting<br>held on 19<br>June<br>2024)      |

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| ltem                                     | Summary   | Level of assurance | Previous<br>level of<br>assurance |
|--|---|--------------------|-----------------------------------|
| 5. Annual Local Fraud Risk<br>Assessment | Members received a report on the outcome of the annual fraud risk assessment.<br>This was a process driven by the requirements set out by the NHS Counter Fraud<br>Authority. It provided a list of the ICB's potential fraud risks, their ratings, potential<br>impact, and the controls and mitigations in place to prevent each potential risk<br>from materialising. The outcome of this piece of work would in turn help to inform<br>the ICB's annual Counter Fraud Plan for 2025/26. | Adequate           | Rating not<br>applied             |

#### Other considerations:

#### Decisions made:

a) Changes to the Information Governance Steering Group terms of reference were approved.

#### Information items and matters of interest:

- a) The Committee was asked to note that the ICB had breached the national hourly rate price cap for the use of agency workers within the Continuing Healthcare Team. The rational for the breach was discussed. The Committee was assured that the ICB Executive and NHS England had been aware of the imperative for the breach and noted that a plan was in place to reduce reliance on agency staff.
- b) Members received an update on the progress of the 2024/25 Internal Audit Plan and had sought confirmation that the plan could be delivered by the end of the financial year.
- c) A risk report on the two risks overseen by the Committee was discussed. The high scoring risks are provided for the Board's information at Appendix F.

#### Appendix E: Remuneration and Human Resources Committee Highlight Report

| Meeting Date(s): | 27 January 2025                           |
|------------------|---|
| Committee Chair: | Mehrunnisa Lalani, Non-Executive Director |

#### Assurances received:

| Item                               | Summary  | Level of assurance | Previous<br>level of<br>assurance |
|------------------------------------|--|--------------------|-----------------------------------|
| 1. ICB Workforce Report            | The Committee received a report which provided a summary of key information relating to performance against a range of workforce metrics including whole time equivalent, head count, rolling sickness absence and turnover, workforce demographics, human resources policies, employee relations matters and employee development activities.   | Partial            | Not<br>applicable                 |
|                                    | The current reasons for sickness absence and the actions being taken to address<br>it were discussed. Members requested that a deep dive into sickness absence be<br>undertaken, with the findings reported to the next meeting of the Committee.  |                    |                                   |
| 2. ICB Staff Survey Action<br>Plan | The Committee received a progress update in relation to the 2023 NHS staff<br>survey action plan for the ICB, which had been developed in collaboration with<br>staff groups. Members discussed the extent of staff engagement across the ICB<br>and feedback from the Staff Engagement Group around the transparency of the<br>ICB's recruitment processes. An open dialogue would be maintained with staff<br>around vacancy control measures going forward, and as appropriate, information<br>would be made available to the public through the Board. | Not given          | Not<br>applicable                 |
|                                    | Members noted that whilst a significant amount of work had taken place in response to the staff survey action plan, further work was required to ensure the required cultural shift was achieved.  |                    |                                   |

| ltem  | Summary  | Level of assurance | Previous<br>level of<br>assurance |
|---|--|--------------------|-----------------------------------|
| 3. ICB design principles<br>including succession<br>planning and the draft<br>ICB People Plan | Members received an update on the design principles for the ICB including succession planning and development within the overall draft ICB People Plan, noting that a detailed succession plan would be developed once the workforce structures including budgets had been agreed.                         | Partial            | Not given                         |
|   | The actions being taken to ensure the ICB was fit and ready for the future with the appropriate talent within the organisation at all levels were noted.   |                    |                                   |
|   | Members also noted that as the ICB did not have the resource for a large-scale talent management programme, alternative development offers would be utilised. A further paper would be developed to provide assurance on the actions being taken in relation to succession planning and talent management. |                    |                                   |

#### Information items and matters of interest:

- a) Members received an update on the pay position for clinicians engaged by the ICB on contracts for services and discussed a potential pay uplift for these roles based on ICB benchmarking and prior agreements from NHS England. Further work would be undertaken to develop the clinical leadership pay review to enable the Committee to make a decision around a potential pay uplift.
- b) The Committee received the Operational Risk Report for information.

#### F: Current high-level operational risks being oversighted by the Board's committees

#### **Risk Profile**

At the time of writing, there are 84 'live' risks within the Operational Risk Register (including both ICB and system risks). This is a reduction of one risk since the last report to the Board. 34 of the 84 risks are scored at a high-level which account for 40% of the total risks. This proportion is slightly higher than the last report to the Board when it was reported 36% were scored at a high-level. The risk profile is shown in figure 1 below.

#### Figure 1

| 5 Catastrophic      |  | 1             | 2           | 0                   | 0                      |
|---------------------|--|---------------|-------------|---------------------|------------------------|
| 4 Major             |  | 3             | 22          | 29                  | 3                      |
| 3 Serious           |  |               | 11          | 9                   | 4                      |
| 2 Moderate          |  |               |             |                     |                        |
| 1 Minor             |  |               |             |                     |                        |
| Inc                 | 1<br>Rare <i>l</i><br>Almost<br>Impossible | 2<br>Possible | 3<br>Likely | 4<br>Very<br>Likely | 5<br>Almost<br>Certain |
|                     | Likelihood                                 | ı ——          |             |                     |                        |
| <b>Risk</b> Profile | Very<br>Low                                | Low           | Medium      | High                | Extreme                |
|                     | (1-5)                                      | (4-10)        | (8-15)      | (15-20)             | (25)                   |

The 34 high-level operational risks include six risks classed as confidential, due to the nature of these risks. Risk may be classed as confidential if they are commercially sensitive or at draft stage. The confidential risks are reported separately and excluded from the analysis and detail of this report.

#### **Risk Movement**

The remaining 26 high-level operational risks included in this paper are detailed in the below table. This is an overall increase of two risks since the last meeting of the Board. Movement in the high-level risks is described below:

- a) Two risks previously reported in the confidential report are no longer classed as confidential and, as such, have been included in this report (risk 194 relating to achievement of the Nottingham/shire ICB's 2024/25 year-end financial position and risk 212 relating to workforce planning).
- b) One risk (risk 167) relating to potential for harm within hospital settings, as a result of UEC pathway delays, has increased in score since the last meeting of the Board and, as such, now meets the threshold for escalation in this report.

c) The score for risk 166, which relates to ambulance handovers, has decreased to 12 (I4 x L3) following improvements in performance, and as such, no longer meets threshold for reporting to the Board. Improved performance in this area has been reference as a driver in the worsening position in relation to risk 167 in the previous paragraph.

#### Risk Appetite

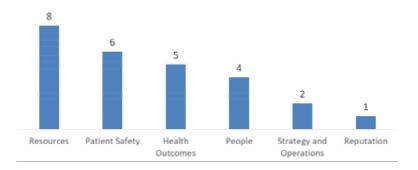
Due to being high-level, all risks reported to the Board are above the organisation's agreed risk appetite levels. Furthermore, Board members should note that 99% of all the operational risks in the ORR are above agreed risk appetite levels.

#### **Risk Domains**

As a reminder, there are nine risk domains used when classifying operational risks. Figure 2 below shows how many high-level risks sit which each domain.

There are no high-level risks within the risk domains of health inequalities, legal and social and economic development.

#### Figure 2



#### Details of high-scoring risks

Operational risk reports continue to be routinely presented to the Board's committees, enabling the ongoing review and scrutiny of all risks, including those high-level risks.

At present, 54% of the high-level risks are reported to the Quality and People Committee. This is consistent with the last report to the Board when 58% of the high-level risks were reported to the Quality and People Committee.

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| Risk Ref. | Risk Description   | Score                          | Responsible Committee                |
|-----------|--|--------------------------------|--------------------------------------|
| ORR084    | If organisations within the ICS are unable to access IT systems (i.e. unexpected system outage, successful cyber-attacks or issues with the availability of products and services) they may not be able to conduct core business as usual functions. This may result in patients not receiving timely diagnosis or treatment due to necessary equipment not functioning or patient records being unavailable. It may also result in unfavourable media coverage, reputational damage, and significant cost pressures.  | High<br>20 (l4 x<br>L5)        | Audit and Risk Committee             |
| ORR090    | If the Nottingham and Nottinghamshire system does not have sufficient system<br>partner 'buy in' and capacity (digital workforce and operational workforce) to engage<br>with and deliver digital transformation schemes alongside business-as-usual delivery<br>it may not be possible to progress the System, Primary Care and ICB digital<br>transformation agenda. Additionally, this may lead to missed opportunities in relation<br>to funding available for digital transformation. This risk may be further exacerbated<br>by current financial challenges and GP collective action. | High<br>16 (l4 x<br>L4)        | Finance and Performance<br>Committee |
| ORR194 *  | <ul> <li>There is a potential risk that NHS Nottingham and Nottinghamshire ICB may not meet agreed 2024/25 year-end financial position.</li> <li>* This risk was reported in the confidential paper to the last Board.</li> </ul>  | <b>High</b><br>16 (l4 x<br>L4) | Finance and Performance<br>Committee |
| ORR195    | If NHS Nottingham and Nottinghamshire ICB is unable to identify and implement sustainable recurrent financial efficiency solutions, at pace, there is a risk the ICB's underlying position (UDL) will continue to worsen with impact to the ability to deliver within the ICB's financial resources.   | <b>High</b><br>16 (l4 x<br>L4) | Finance and Performance<br>Committee |
| ORR196    | If the Nottingham/shire NHS system, as a collective, does not meet its agreed 2024/25 year-end financial position, there is a risk to the extent to which the system will be able to create financial 'headroom' to invest in services. This may lead to reputational issues and increasing levels of regional and national intervention by NHS England.   | High<br>16 (l4 x<br>L4)        | Finance and Performance<br>Committee |

| Risk Ref. | Risk Description   | Score                   | <b>Responsible Committee</b>         |
|-----------|--|-------------------------|--------------------------------------|
| ORR197    | If the Nottingham/shire NHS system, as a collective is unable to identify and implement sustainable recurrent financial efficiency solutions, at pace, there is a risk the collective underlying position (UDL) will continue to worsen, which may significantly impact Nottingham/shire's ability to become a financially sustainable system.   | High<br>16 (l4 x<br>L4) | Finance and Performance<br>Committee |
| ORR212 *  | As workforce planning is based on short term plans set nationally, and due to limitations with access to data, there is a risk the Nottingham/shire system may not have a clear understanding of future NHS workforce requirements. This may lead to inability to identify and implement a sustainable workforce plan, exacerbating the risk to financial stability.<br>* This risk was reported in the confidential paper to the last Board.                            | High<br>16 (l4 x<br>L4) | Finance and Performance<br>Committee |
| ORR210    | As a result of ongoing operational and financial pressures, there is a risk to further deterioration in staff health, wellbeing and morale. This may impact on staff productivity and lead to staff feeling disconnected or disengaged with the ICB. This may, in turn, result in further increases to levels of sickness and vacancies within the organisation.   | High<br>16 (l4 x<br>L4) | Remuneration and HR<br>Committee     |
| ORR191    | If Nottinghamshire Healthcare NHS Foundation Trust (NHCT) do not have the capability to make the required quality improvements identified as a result of current quality, staffing and performance concerns and exacerbated by regional and national reviews, there is a risk the quality of services provided may not meet optimal care standards. This may lead to potential risk of harm and poor health outcomes to the population of Nottingham/shire.              | High<br>20 (l4 x<br>L5) | Quality and People<br>Committee      |
| ORR077    | If the NHS continues to implement headcount reductions as part of its financial 'grip<br>and control' measures, while social care providers face their own financial and<br>operational pressures, there is a risk of ongoing workforce strain across both<br>sectors. This could result in increased sickness, exhaustion, and burnout,<br>undermining the psychological safety of the workforce across health, social care,<br>and primary medical services providers. | High<br>16 (l4 x<br>L4) | Quality and People<br>Committee      |

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| Risk Ref. | Risk Description  | Score                   | Responsible Committee           |
|-----------|---|-------------------------|---------------------------------|
| ORR083    | If discharges from learning disability and autism inpatient settings are delayed due to<br>lack of available capacity in community-based settings, there is a risk patients may<br>stay in inpatient settings longer than necessary or be cared for in a more restrictive<br>environment than required. This may lead to poor patient experience and adverse<br>health outcomes for the population of Nottingham/shire.   | High<br>16 (l4 x<br>L4) | Quality and People<br>Committee |
| ORR167 *  | If there are delays across the urgent and emergency care pathway, there is a risk of patient deterioration and deconditioning (physical or cognitive functions) within hospital settings, which may lead to increased levels of morbidity and mortality.<br>* This risk was originally identified in November 2023. The score for this risk has increased since the last report to Board and, as such, now meets the threshold for reporting.   | High<br>16 (l4 x<br>L4) | Quality and People<br>Committee |
| ORR170    | If there continues to be insufficient availability of ongoing appropriate mental health placements (inpatient and community) there is a risk that adults may experience delayed or inadequate treatment or be transferred to out-of-area facilities or inappropriate settings. This could lead to increased distress, potential harm to individuals or others, and a higher likelihood of crisis situations, putting additional strain on both health and social care services.                     | High<br>16 (l4 x<br>L4) | Quality and People<br>Committee |
| ORR171    | If the ICS Nottingham and Nottinghamshire system cannot facilitate timely discharge<br>of adults requiring ongoing mental health support once their medical or physical<br>issues have resolved there is a risk of delayed discharges. This may exacerbate<br>current challenges across the urgent and emergency care pathway.  | High<br>16 (l4 x<br>L4) | Quality and People<br>Committee |
| ORR177    | If system workforce planning continues to be set nationally on a short-term basis,<br>and local operational and financial challenges persist, there is risk medium to longer<br>term strategic education and planning needs may not be addressed. This may lead<br>to issues with initial workforce supply and ineffective use of workforce. This risk is<br>exacerbated by challenges experienced in getting system data into a single place to<br>support ICS workforce planning and projections. | High<br>16 (l4 x<br>L4) | Quality and People<br>Committee |

| Risk Ref. | Risk Description  | Score                          | <b>Responsible Committee</b>    |
|-----------|---|--------------------------------|---------------------------------|
| ORR199    | If General Practice (GP) continues to participate in collective action, or increases its level of participation, there may be a risk to the delivery of primary care and community pharmacy services. This could result in potential harm to citizens in managing chronic conditions and urgent medical concerns. Additionally, it may lead to increased activity at other providers.   | High<br>16 (l4 x<br>L4)        | Quality and People<br>Committee |
| ORR207    | If challenges in the provision and delivery of community mental health services persist, there is risk that these services may not be accessed, or accessed promptly, and/or meet the current and future needs of the population. This may result in worsening health outcomes for adults and children across Nottingham/shire. This risk may also result in increased demand on other services as activity may be displaced to other partners within the system. | High<br>16 (l4 x<br>L4)        | Quality and People<br>Committee |
| ORR221    | If ongoing adverse reports in national and local media continue, there is a growing risk of declining public confidence, which may lead to citizens failing to access appropriate services in a timely manner. This could result in delayed interventions, reduced service effectiveness, and further strain on public resources.   | High<br>16 (l4 x<br>L4)        | Quality and People<br>Committee |
| ORR224    | If Nottingham University Hospitals NHS Trust (NUH) fail to sustain improvements<br>made to date following CQC and external recommendations, there is a risk quality of<br>services may decline. This may lead to compromised patient safety and quality of<br>care which could result in poor patient experience and adverse health outcomes for<br>the population of Nottingham/shire.   | High<br>16 (l4 x<br>L4)        | Quality and People<br>Committee |
| ORR230    | If societal expectations and pressures for formal mental health diagnoses continue to increase, there is a risk of over-medicalisation of emotional well-being needs. This may result in additional demands on already pressured services. For the individual this may also contribute to stigmatisation, ultimately affecting the well-being of individuals and reducing the effectiveness of mental health services.  | High<br>16 (l4 x<br>L4)        | Quality and People<br>Committee |
| ORR232    | If the rise in the complexity, comorbidities and volume of people requiring mental health services continues the ICS Nottingham and Nottinghamshire system may struggle to meet the needs of the population. This could lead to delayed treatment,  | <b>High</b><br>16 (l4 x<br>L4) | Quality and People<br>Committee |

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| Risk Ref. | Risk Description  | Score                          | <b>Responsible Committee</b>                    |
|-----------|---|--------------------------------|---|
|           | worsening mental health outcomes, and an increased burden on already overstretched health and social care resources.  |                                |   |
| ORR208    | If the quality of maternity services does not improve, services provided may not meet<br>optimal care standards. This may result in potential risk of harm (i.e. physical and<br>psychological) and poor patient experience for women, birthing people, their babies,<br>and families.  | High<br>15 (I5 x<br>L3)        | Quality and People<br>Committee                 |
| ORR155    | If the transformation of urgent and emergency care services is not delivered, there is<br>a risk that limited health and social care resources may not be used most efficiently.<br>This may lead to an inability to meet demand: today and in the future.  | <b>High</b><br>16 (l4 x<br>L4) | Strategic Planning and<br>Integration Committee |
| ORR159    | If General Practices, Primary Care Networks, community pharmacy and the ICB do<br>not have appropriate capacity, capability and resources to deliver actions in relation<br>to delivery of ICS Primary Care Strategy, Primary Care Access Recovery Plan<br>(PCARP) and achievement of NHS England's two-week GP appointment target then<br>expected transformation may not be delivered. This may, in turn, impact on the<br>ability to meet the needs of our population. | High<br>16 (l4 x<br>L4)        | Strategic Planning and<br>Integration Committee |
| ORR182    | If GP collective action impacts on partnership working, there may be a risk to primary care engagement which may impact delivery of ICS strategic and transformation programmes.  | <b>High</b><br>16 (l4 x<br>L4) | Strategic Planning and<br>Integration Committee |
| ORR192    | If resources at Nottinghamshire Healthcare NHS Foundation Trust (NHCT) are<br>primarily focused on addressing immediate quality, staffing and performance<br>concerns, there is risk that there may not be sufficient capacity or 'headspace' to<br>deliver mental health and community service transformation. This may result in<br>future population needs not being made and/or anticipated efficiencies not<br>materialising.  | High<br>16 (l4 x<br>L4)        | Strategic Planning and<br>Integration Committee |



Care System Nottingham & Nottinghamshire

## Medicines Optimisation Strategy

2024 - 2029

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Rushcliffe Arena, 09:00-13/03/25

## Foreword

We are proud to introduce our first Medicines Optimisation Strategy for our Integrated Care System.

We want to raise the profile of medicines optimisation and make medicines optimisation everyone's business.

Medicines are the most widely used intervention in health and hence medicines optimisation - getting the right medicine to the right person at the right time - is key to optimising the health of our population and maximising our resources.

Our strategy sets our long-term ambition, purpose and aims for the next 5 years. The document has a system focus and is complemented by organisational medicines optimisation strategies and aligned to our ICS Strategy.

This strategy has been developed through large scale engagement, hearing what matters to local people and health and care professionals. Implementation will be phased and supported by a robust delivery plan agreed by the system each year.

Our approach is to scale and spread what works, address gaps and support people to improve, innovate and transform the way we optimise the use of medicines.

We have presented our strategy in a simple format but acknowledge the complexity and ambiguity people are working in - some of our work will be focused on simplifying processes to make it easy for people to do the right things.

Delivery of this strategy extends beyond pharmacy professionals. It will require a culture change in the way our health and care teams and local people work together This collaboration will enable medicines optimisation that is joined up, person centred and holistic and delivers the best outcomes for our local people and the wider health and care system.

**Dave Briggs Mindy Bassi Chief Pharmacist** 

**Medical Director** 

**Rosa Waddingham Chief Nurse** 

Integrated Care System

**Nottingham and Nottinghamshire Integrated Care Board** 

## Introduction – What is Medicines Optimisation?



## **Our definition**

Medicines optimisation looks at the **value** which medicines deliver, making sure they are **clinically and cost effective**, so that they **deliver the best outcomes for people, and the wider health and care system.** 

## Introduction – The Case and Opportunity for Change



- Medicines are the most common health intervention in the world Approximately half of all UK adults take at least one prescribed medicine
- Medicines deliver extensive health benefits but have the potential to cause harm
- 30- 50% of the medicines prescribed for long-term conditions are not being taken as intended
- Medicines contribute 25% of the carbon footprint associated with the NHS
- Between 5-10% of all hospital admissions are medicines related, of these admissions, around two-thirds are preventable
- National drive for health and care professionals to take on more/advanced clinical roles and an increasing number of non-medical prescribers
  - = Opportunity to improve health outcomes, reduce costs, waste and reduce inequalities across our system



## **Our Shared Purpose**

## To ensure all medicines have value and provide the best outcomes for all people

Co-produced with My Life Choices, a group of local people who use NHS and Social Care Services

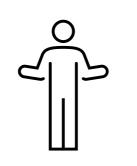


## What's Important for People and Our Health and Care System?



Throughout the engagement undertaken with health and care professionals and local people, we heard that people wanted to focus on;

Patient outcomes understanding the value of care rather than the cost of medicines



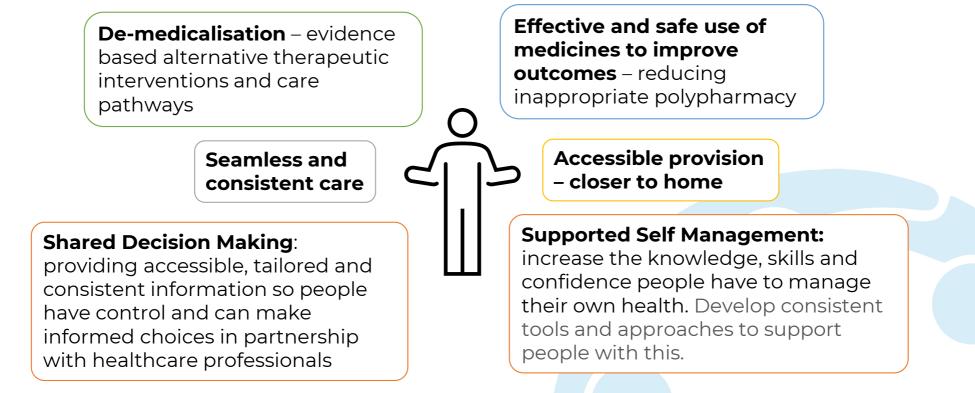


Waste reduction rather than cost reduction

Person Centred Care - a focus on what matters to people

### **Themes We Heard About People**





#### Personalised Care - a focus on what matters to people

| ICS Strategy guiding principles          |                         |                           |  |  |
|--|-------------------------|---------------------------|--|--|
| 1. <b>Prevention</b> is better than cure | 2. Equity in everything | 3. Integration by default |  |  |
|  |                         |                           |  |  |

# Committee Highlight Reports

#### Medicines safety – use of high Services focused on greatest risk medicines, antimicrobial and specific needs prescribing, learning from deprivation, hard to reach incidents and reducing groups under represented/easily variation in prescribing -~ ignored and people with multiple disadvantage, ageing population, people with mental Environmental health needs and long-term sustainability and the green conditions agenda Inform, educate and Cost effective and value challenge myths and Doing things once and based use of medicines expectations about consistently for our population prescribing and medicines for example, medicines information and access to advice. policies and guidance ICS Strategy guiding principles 1. Prevention is better than cure 3. Integration by default 2. Eauity in everything

**Themes We Heard About Our System** 

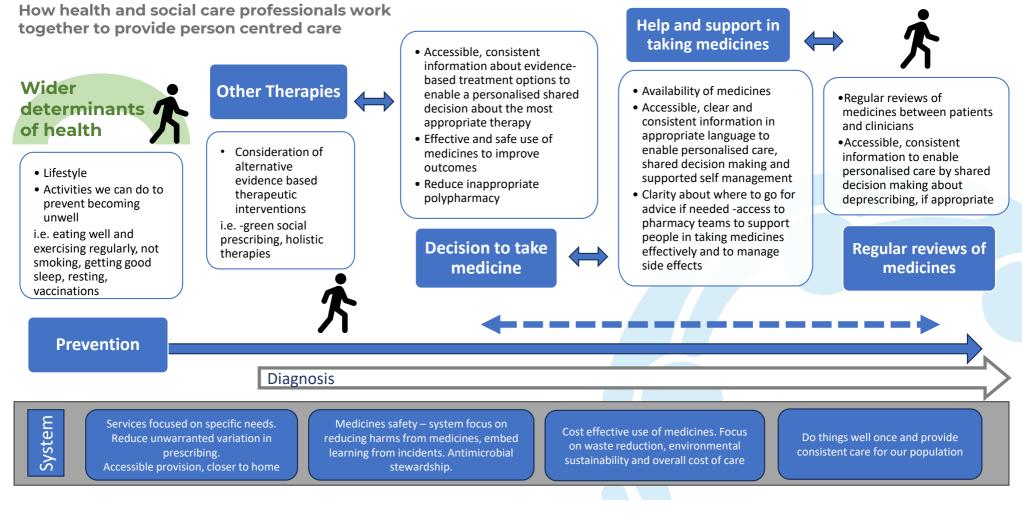
#### What Medicines Optimisation Means for Person Centred Care

#### Starting medicine

#### Dose adjustment

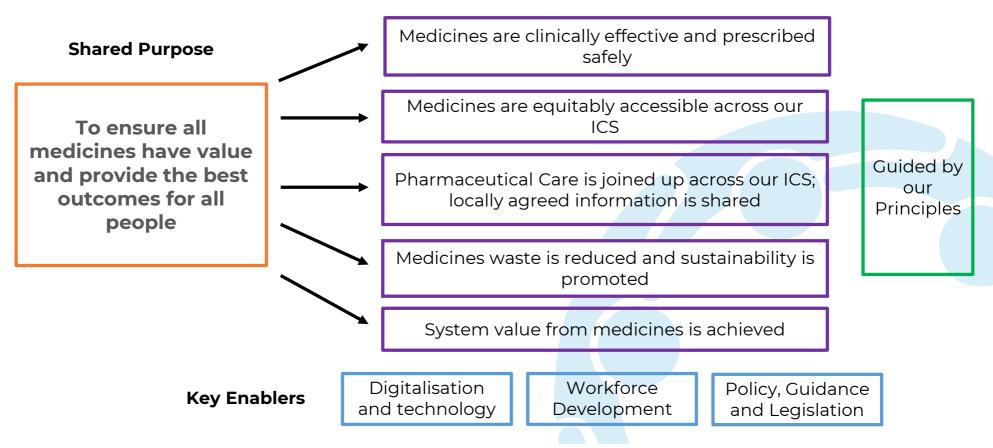
Stopping medicine

The optimal use of medicines includes the entire prescribing spectrum including starting, dose adjustment and stopping at the point at which harm outweighs benefit.



Rushcliffe Arena, 09:00-13/03/25

## Delivery of our Shared Purpose through our Strategic Aims and Key Enablers



Strategic Aims

Integrated Care System

## **Key Principles to Guide our Work**



#### These are the lenses we will use to approach our strategic changes

#### 1 - Person centred care

Empower patients through shared decision making and self-management support, guided by and using the 'It's ok to ask' approach and resources.

#### 2 - Population Health Management

Use of data and intelligence to develop services and interventions to reduce health inequality, focusing on greatest and specific needs.

#### **3** - Improvement and Innovation

Application of improvement methodology to prototype, test, scale and spread new ideas and solve problems in clinical processes, creating spaces for people to learn together. Harnessing the power of Experts By Experience through co-production to ensure our approach focusses on the needs of our local populations.

#### 4 – Research

Undertake research to build evidence to underpin new approaches and practices.

#### 5 - Systems Working

Further connect, collaborate, learn and work with system stakeholders and our population

## **Key Enablers to Help Deliver this Work**



Committee Highlight Reports

#### **1 - Digitalisation and Technology**

Work in partnership with Digital Notts to help to develop the Shared Care Record to provide accurate and visible medicines records. Exploit opportunities to enable interoperability between systems. Exploring new digital innovations for example in robotics, AI, wearable devices and automation.

#### 2 – Workforce Development

- Improve recruitment, retention and professional development of our workforce, recognising the role of the whole multidisciplinary team in medicines optimisation
- Enable health and care professionals to work to their full scope of practice, develop and grow our nonmedical prescribers (including Pharmacists qualifying as prescribers from 2026) to increase access to and consistency of prescribing, expand advanced practice and evolve supportive roles to enable professionals to work to the 'top of their licence'
- Develop and enable 'portfolio careers' through partnership and ensure our teams have an understanding of the entire patient pathway through joint education and training for multi-disciplinary, multi-agency teams so that they can confidently and competently support shared decision making and a person-centred approach to medicines optimisation.

#### **3**-Policy , Guidance and Legislation

Changes in legislation present opportunities to work differently, we will assess how this could improve Pharmacy services for our population. Take direction from National Policy and Guidance in our planning.

## **Our Improvement Plan**



#### **Strategic Aim** Objective Implement data driven systematic structured medication reviews for patients taking multiple medicines

**Medicines** are clinically effective and prescribed safely

Pharmaceutical

Care is joined

up across our

ICS; locally agreed

information is shared

taking high-risk medicines. Develop decision making tools with Experts by Experience focused on about their care

Strengthen use of, and prescribing decisions adherence to the joint formulary

Improve access to and understanding of guidelines and formularies through standardised and single point of access to medicines information across care pathways for prescribers and patients

Improve consistency in adoption of shared care protocols across the ICS

Improve medicines optimisation around transfers of care

Outcome

#### Inappropriate Polypharmacy is reduced Increase learning and sharing from medicines safety related incidents to reduce preventable harm from medicines Preventable harm from medicines is reduced Implement data driven systematic structured medication reviews for patients People are empowered to manage their own health and take their supporting patients to take their medicines safely and participate in decisions medicines safely, improving their health outcomes Unwarranted variation in prescribing is reduced Reduction in medicines related readmissions

## **Our Improvement Plan**

reduce this Medicines Reduced medicines waste waste is Work with Patient Groups, Primary Care Practices and Community reduced, and Pharmacies and Digital Notts to help people to 'Only Order what they need' sustainability is Reduction in carbon footprint of promoted Work with the Greener Programme to recommend medicines with the lowest medicines carbon footprint within formularies and guidance where clinically appropriate Increase provision of community pharmacy clinical services to improve access Improved and equitable access to to medicines medicines **Medicines** are equitably Scope further provision of specialist pharmaceutical care closer to home accessible across our ICS System approach to managing Implement consistency of communication with professionals, patients and medicines shortages carers, to manage access to medicines in short supply System: Strengthen MOPB governance and accountability to maximise medicines value System value Optimised health outcomes from Place: Robust prescribing processes and responsibility to maximise medicines the expenditure on medicines value

> Person: Work with Experts by Experience to increase the knowledge, skills and confidence people have to manage their own health and their medicines

Identify potential areas of medicines waste across our system and work to

Integrated Care System

Outcome

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from medicines is achieved

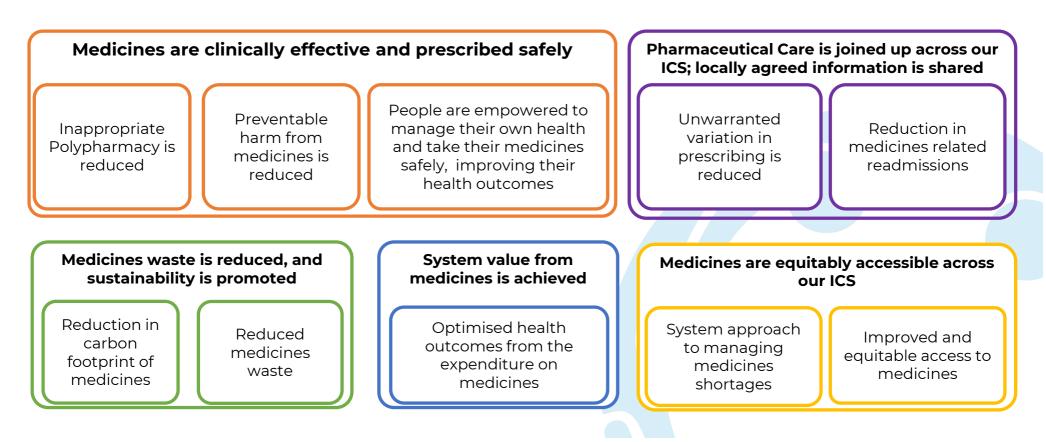
**Strategic Aim** 

#### Objective

## How Will We Measure Success?



By implementing plans to deliver this strategy we expect to see improvements in the following outcomes;



## **Case Studies**

people's lives:

#### Making optimal use of medicines **Pharmacy First** really makes a difference to

I worked with a patient who was taking a lot of medicines, we worked together to safely remove some medicines.

The results were that he went from never leaving his house to taking a short walk with his dog, he said his pain was 70% improved.

**PCN Pharmacist, Nottingham City** 

'I had to pick my daughter up from school due to a sore throat with a fever. I was able to walk into a pharmacy and after a short wait was seen by the pharmacist who was able to provide treatment for the sore throat under a patient group directive. The pharmacist was really good with my daughter, explaining everything to her.

My daughter was able to go back to school the next day and this was much easier than ringing to try and get a doctor's appointment'

Rachael



## **Case Studies**

#### Utilising the full potential of Pharmacists and Pharmacy Technicians within general practice.

The Pharmacy Prevention Service for Hypertension is a specialised clinical pharmacy team who help to screen, diagnose and manage hypertensive patients across 12 practices in Nottingham providing a standardised level of care.

In the first year 312 patients were newly diagnosed with hypertension which we know is already starting to prevent heart attacks and strokes for people living in this area.



"As a GP within Nottingham West PCN I have thoroughly welcomed this initiative at a time when capacity is such an important issue for primary care. The team have demonstrated that they can safely and proactively manage these patients to high clinical standards on behalf of 12 practices.

The capacity this team have released in general practices has the potential to help transform how primary care is delivered in future."

Professor of Primary Health Care Tony Avery

## **Case Studies**

#### Community Pharmacies and Local GP Practices Working Together to Provide Access to Medicines

A patient receiving palliative care for a fungating tumour needed a specialorder pain relief medicine.

The PCN Pharmacist contacted the pharmacy who went above and beyond to obtain the product at the best value to the NHS and delivered to the patient free of charge as the family did not drive. This made a huge difference to the patient and their family as the medicines helped to reduce the patient's pain at the end of their life.

#### Vantage Community Pharmacy



Integrated Care System

# **Case Studies**



### Building trust through shared decision-making conversations

The pharmacy service within Nottinghamshire Healthcare Trust is a specialist team with expert knowledge about medicines used for mental health conditions. They support people to get the best outcomes from their medicines.

A patient attended clinic, after looking at her medications, I saw that she was taking a high dose of anticholinergic medication which was for a side effect of a previous medication which she was no longer taking. She also had involuntary facial movements which could be made worst by the anticholinergic medication.

I talked to her about whether she wanted to make some medication changes that may help reduce her involuntary movements, she was adamant to not make medication changes as when this had happened in the past and she had felt unwell.

The patient could not speak clearly due to her facial movements, she also presented with confusion. I assessed she was at significant risk of falls and that the involuntary movements were affecting her day-to-day life.

During the consultation, we discussed the indications of all her

medications and talked about her concerns about mental health stability.

I explained why we are concerned about a high dose of anticholinergic medicines as they could contribute to other problems such as falls and confusion. I reassured her that changes in this type of medication should not affect her mental health and that we would keep all changes under review.

After this discussion the patient agreed that she would like to make the change to slowly reduce the anticholinergic medicine over the next few months.

After a few months I observed that she spoke more clearly with less involuntary movements. Her risk of falls has also decreased.

> Specialist Mental Health Pharmacist Nottinghamshire Healthcare Trust



# Thank you to everyone that has contributed to the production of this strategy

To develop this strategy, we sought input from over 250 people from a range of health and care professions across our health and care system. We held multi-agency, multi-professional focus groups, presented at a variety of different forums and hosted a multi-agency, multiprofessional workshop.

We have also had support from My Life Choices as the voice of local Experts by Experience. Thank you to My Life Choices for helping to shape this strategy and for their continued involvement and support of this work.



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### Integrated Care System Nottingham & Nottinghamshire

# Glossary

| Term  | Description  | Source  |
|---|--|---|
| Indices of<br>Multiple<br>Deprivation (IMD) | The Index of Multiple Deprivation, commonly known as the IMD, is the official measure of relative deprivation for small areas in England.  | English indices of deprivation<br>2019 - GOV.UK (www.gov.uk)  |
| Long Term<br>Condition                      | A long-term condition is an illness that cannot be cured. It<br>can usually be controlled with medicines or other<br>treatments.<br>Examples of long-term conditions include diabetes, arthritis,<br>high blood pressure, epilepsy, asthma and some mental<br>health conditions. | Long term conditions   The<br>Patients Association<br>(patients-association.org.uk)   |
| Multimorbidity                              | Multimorbidity is a term used to describe two or more long term conditions   | Long term conditions   The<br>Patients Association<br>(patients-association.org.uk)   |
| Polypharmacy                                | Polypharmacy means "many medications" and has often<br>been defined to be present when a patient takes five or<br>more medications.  | https://www.rpharms.com/re<br>cognition/setting-<br>professional-<br>standards/polypharmacy-<br>getting-our-medicines-right |





# Appendices

# **Some Facts about Medicines**



### Medicines are the most common health intervention in the world

### Medicines deliver extensive health benefits;

- Vaccinations preventing the spread of disease
- Antibiotics reducing deaths from infection
- Enabling advancements in surgical procedures
- Improved quality of life for people

People living with long-term conditions often take many different medications

This is called polypharmacy

Taking many different medicines can be associated with harm and waste.

References: NIHR <u>Multiple long-term conditions: How to reduce medications (nihr.ac.uk)</u> (World Health Organisation – 2003) <u>https://iris.who.int/bitstream/handle/10665/42682/9241545992.pdf</u> 294 of 466

# **Some Facts about Medicines**



## Figure 1: Number of prescribed medicines taken in the last week, by age and sex

Per cent 5+ medicines 3-4 medicines 1-2 medicines 100 90 80 70 60 50 40 30 20 10 0 35 V.R 85.58 55.62 05:12 15.84 55 FR 05.1× 15.84 35 A. 85 JA es, 16:28 &, Men Women Age group

Base: Aged 16 and over with a nurse visit

48% of adults take at least one prescribed medicine and 24% take three or more medicines, not including contraception or nicotine replacement therapy.

The percentage of people taking prescribed medicines increases with age - more than 90% of those aged 75 or older, take a prescribed medicine compared with 19% of young adults aged 16 to 24

Source: NHS Digital

### Many people taking 5 or more medicines per day feel overburdened by their treatment

References: NHS Digital and Office of National Statistics (2017), Health Survey for England 2016, https://files.digital.nhs.uk/pdf/3/c/hse2016-pres-med.pdf

# **Some Facts about Medicines**



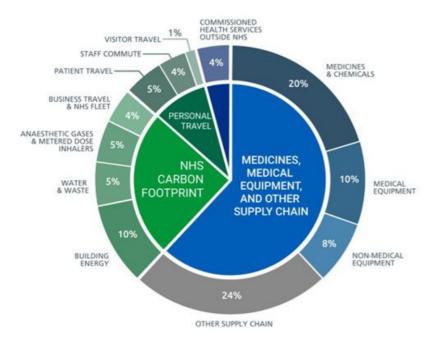


The World Health Organisation estimate that 30- 50% of the medicines prescribed for long term conditions are not being taken as intended Studies have found that between 5 to 10 per cent of all hospital admissions are medicines related and around two-thirds of these admissions are preventable

References: NIHR <u>Multiple long-term conditions: How to reduce medications (nihr.ac.uk)</u> (World Health Organisation – 2003) <u>https://iris.who.int/bitstream/handle/10665/42682/9241545992.pdf</u>

# **Some Facts about Medicines**





Sources of carbon emissions by proportion of NHS Carbon Footprint

Medicines use in the NHS equates to 1% of the whole of the UK's carbon footprint

25% of the NHS's carbon footprint is medicines related (Medicines (20%), Anaesthetic Gases and Metered Dose Inhalers – 5%) Medicines represent the second highest proportion of NHS spend, worth £18.5 billion in England in the 2022 to 2023 financial year.

Medicines that are disposed of incorrectly, increase the risk of environmental harm and can cause long-term impacts on ecosystems

References: https://www.england.nhs.uk/greenernhs/wp-content/uploads/sites/51/2020/10/delivering-a-net-zero-national-health-service.pdf NHS launches latest report on prescribing costs | NHS Business Services News (nhsbsa.nhs.uk) Systemic review on drug related hospital admissions – A pubmed based search - PMC (nih.gov)



| Meeting Title:   | Integrated Care Board (Open Session)                     |
|------------------|--|
| Meeting Date:    | 13/03/2025   |
| Paper Title:     | NHS Nottingham and Nottinghamshire Integrated Care Board |
|                  | Constitution   |
| Paper Reference: | ICB 24 118   |
| Report Author:   | Lucy Branson, Director of Corporate Affairs              |
| Executive Lead:  | -  |
| Presenter:       | -  |

| Paper Type:    |               |                 |                  |   |
|----------------|---------------|-----------------|------------------|---|
| For Assurance: | For Decision: | For Discussion: | For Information: | ✓ |

### Summary:

As referenced in paragraphs 23 and 24 of the Chair's Report on this agenda.

### Recommendation(s):

The Board is asked to note this item.

| How does this paper support  | the ICB's core aims to:   |
|--|---|
| Improve outcomes in<br>population health and<br>healthcare         | The ICB's governance arrangements ensure appropriate oversight and decision-making with regard to achievement of the core aims. |
| Tackle inequalities in outcomes, experience and access             | As above.   |
| Enhance productivity and value for money                           | As above.   |
| Help the NHS support broader<br>social and economic<br>development | As above.   |

| Appendices: |  |
|-------------|--|
| None.       |  |

**Board Assurance Framework:** Not applicable.

### **Report Previously Received By:**

Not applicable.

Are there any conflicts of interest requiring management? No.

Is this item confidential? No.

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# NHS Nottingham and Nottinghamshire Integrated Care Board

# **CONSTITUTION**

| Version    | Effective<br>Date   | Changes   |
|------------|---------------------|---|
| 1.0        | 1 July 2022         | First version constitution on establishment of the ICB.   |
| 1.1        | 10 November<br>2022 | Housekeeping amendments to 1.4.7(f), 3.2.4, 3.2.7, 7.1.1<br>and Appendix 1, as directed by NHS England.   |
| 1.2        | 1 October<br>2024   | To reflect an increase in the number of Ordinary Members<br>of the Board; one further non-executive member and one<br>further executive member.   |
|            |                     | Changes to 2.2.2(a), 2.2.2(b), 2.2.3(f), 2.2.3(j), 2.2.3(k) and 3.8.1, 3.12, 3.12.1, 3.12.3 and 7.3.1.  |
| 1.3        | 28 February<br>2025 | To incorporate amendments to 2.2.3, 3.1.1, 3.3.4, 3.5.6, 3.6.6, 3.7.6, 3.8.5, 3.8.6, 3.13, 3.14, 3.15.3, 4.6.8, 7.2.1, 7.2.2, 7.2.8 and Appendix 1 and Appendix 2, addition of 4.6.9 and removal of previous 1.5.2 and 3.17, as directed by NHS England.  |
|            |                     | In addition to a number of housekeeping amendments,<br>the changes introduce the role of Senior Non-Executive<br>member, and new rules regarding terms of office of the<br>Chair and Non-Executive members and the maximum<br>number of years able to be served. The amendments also<br>remove previous clauses related to the establishment of<br>the ICB. |
| <u>1.4</u> | TBC                 | Amendments to 3.9.1(a), 3.10.1(a), 3.11.1(a) and<br>3.12.1(a) to enable Executive members of the Board to be<br>appointed via secondment from another Integrated Care<br>Board.   |

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### 1. Introduction

### 1.1 Background/ Foreword

- 1.1.1 NHS England has set out the following as the four core purposes of Integrated Care Systems:
  - (a) Improve outcomes in population health and healthcare.
  - (b) Tackle inequalities in outcomes, experience and access.
  - (c) Enhance productivity and value for money.
  - (d) Help the NHS support broader social and economic development.
- 1.1.2 The Integrated Care Board will use its resources and powers to achieve demonstrable progress on these aims, collaborating to tackle complex challenges, including:
  - (a) Improving the health of children and young people.
  - (b) Supporting people to stay well and independent.
  - (c) Acting sooner to help those with preventable conditions.
  - (d) Supporting those with long-term conditions or mental health issues.
  - (e) Caring for those with multiple needs as populations age.
  - (f) Getting the best from collective resources so people get care as quickly as possible.
- 1.1.3 In Nottingham and Nottinghamshire, the Integrated Care Partnership will form the 'guiding mind' for the Integrated Care System in creating an integrated care strategy that will set out how the assessed needs of its area are to be met by the Integrated Care Board, NHS England and relevant local authorities. The Integrated Care Board will pay due regard to this integrated care strategy when exercising its functions.

### 1.2 Name

1.2.1 The name of this Integrated Care Board is NHS Nottingham and Nottinghamshire Integrated Care Board (referred to in this constitution as "**the ICB**").

### 1.3 Area covered by the Integrated Care Board

1.3.1 The area covered by the ICB (referred to in this constitution as "the ICB Area") is coterminous with the District of Ashfield, District of Bassetlaw, Borough of Broxtowe, Borough of Gedling, District of Mansfield, District of Newark and Sherwood, City of Nottingham and Borough of Rushcliffe.

### 1.4 Statutory framework

- 1.4.1 The ICB is established by order made by NHS England under powers in the National Health Service Act 2006, as amended by the Health and Social Care Act 2012 and the Health and Care Act 2022 ("**the 2006 Act**").
- 1.4.2 The ICB is a statutory body with the general function of arranging for the provision of services for the purposes of the health service in England and is an NHS body for the purposes of the 2006 Act.
- 1.4.3 The main powers and duties of the ICB to commission certain health services are set out in sections 3 and 3A of the 2006 Act. These provisions are supplemented by other statutory powers and duties that apply to ICBs, as well as by regulations and directions (including, but not limited to, those made under the 2006 Act).
- 1.4.4 In accordance with section 14Z25(5) of, and paragraph 1 of Schedule 1B to, the 2006 Act the ICB must have a constitution, which must comply with the requirements set out in that Schedule. The ICB is required to publish its constitution (section 14Z29 of the 2006 Act). This constitution is published on the ICB's website at <u>www.notts.icb.nhs.uk</u>.
- 1.4.5 The ICB must act in a way that is consistent with its statutory functions, both duties and powers. Many of these statutory functions are set out in the 2006 Act but there are also other specific pieces of legislation that apply to ICBs. Examples include, but are not limited to, the Equality Act 2010 and the Children Acts. Some of the statutory functions that apply to ICBs take the form of general statutory duties, which the ICB must comply with when exercising its functions. These duties include but are not limited to:
  - Having regard to and acting in a way that promotes the NHS Constitution (section 2 of the Health Act 2009 and section 14Z32 of the 2006 Act).
  - (b) Exercising its functions effectively, efficiently, and economically (section 14Z33 of the 2006 Act).
  - (c) Duties in relation children including safeguarding, promoting welfare etc (including the Children Acts 1989 and 2004, and the Children and Families Act 2014).
  - (d) Adult safeguarding and carers (the Care Act 2014).
  - (e) Equality, including the public-sector equality duty (under the Equality Act 2010) and the duty as to health inequalities (section 14Z35 of the 2006 Act).
  - (f) Information law (for instance, data protection laws, such as the UK General Data Protection Regulation, the Data Protection Act 2018, and the Freedom of Information Act 2000).

- (g) Provisions of the Civil Contingencies Act 2004.
- 1.4.6 The ICB is subject to an annual assessment of its performance by NHS England which is also required to publish a report containing a summary of the results of its assessment.
- 1.4.7 The performance assessment will assess how well the ICB has discharged its functions during that year and will, in particular, include an assessment of how well it has discharged its duties under:
  - (a) Section 14Z34 of the 2006 Act (improvement in quality of services).
  - (b) Section 14Z35 of the 2006 Act (reducing inequalities).
  - (c) Section 14Z38 of the 2006 Act (obtaining appropriate advice).
  - (d) Section 14Z40 of the 2006 Act (promoting research).
  - (e) Section 14Z43 of the 2006 Act (having regard to the wider effect of decisions).
  - (f) Section 14Z45 of the 2006 Act (public involvement and consultation).
  - (g) Sections 223GB to 223N of the 2006 Act (financial duties).
  - (h) Section 116B(1) of the Local Government and Public Involvement in Health Act 2007 (duty to have regard to assessments and strategies).
- 1.4.8 NHS England has powers to obtain information from the ICB (section 14Z60 of the 2006 Act) and to intervene where it is satisfied that the ICB is failing, or has failed, to discharge any of its functions or that there is a significant risk that it will fail to do so (section 14Z61 of the 2006 Act).

### **1.5** Status of this constitution

- 1.5.1 The ICB was established on 1 July 2022 by The Integrated Care Boards (Establishment) Order 2022, which made provision for its constitution by reference to this document.
- 1.5.2 Changes to this constitution will not be implemented until, and are only effective from, the date of approval by NHS England.

### **1.6 Variation of this constitution**

- 1.6.1 In accordance with paragraph 15 of Schedule 1B to the 2006 Act this constitution may be varied in accordance with the procedure set out in this paragraph. The constitution can only be varied in two circumstances:
  - (a) Where the ICB applies to NHS England in accordance with NHS England's published procedure and that application is approved.

- (b) Where NHS England varies the constitution of its own initiative (other than on application by the ICB).
- 1.6.2 The procedure for proposal and agreement of variations to the constitution is as follows:
  - (a) The Chair or Chief Executive may periodically propose amendments to this constitution.
  - (b) All proposed amendments shall be considered and endorsed by the Board of the ICB in line with its procedures for making decisions (as set out in the ICB's Standing Orders), prior to an application being made to NHS England to vary the constitution.
  - (c) Proposed amendments to this constitution will not be implemented until an application to NHS England for variation has been approved.

### 1.7 Related documents

- 1.7.1 This constitution is also supported by a number of documents, which provide further details on how governance arrangements in the ICB will operate.
- 1.7.2 The following are appended to this constitution and form part of it for the purpose of the provisions set out at 1.6 of this constitution and the ICB's legal duty to have a constitution:
  - (a) Standing Orders which set out the arrangements and procedures to be used for meetings and the processes to appoint the ICB committees.
- 1.7.3 The following do not form part of this constitution but are required to be published:
  - (a) Scheme of Reservation and Delegation (SoRD) sets out those decisions that are reserved to the Board of the ICB and those decisions that have been delegated in accordance with the powers of the ICB and which must be agreed in accordance with and be consistent with this constitution. The SoRD identifies where, or to whom, functions and decisions have been delegated to.
  - (b) Functions and Decisions Map a high-level structural chart that sets out which key decisions are delegated and taken by which part or parts of the system. The Functions and Decisions Map also includes decision making responsibilities that are delegated to the ICB (for example, from NHS England).
  - (c) **Standing Financial Instructions** which set out the arrangements for managing the ICB's financial affairs.

- (d) Governance Handbook this brings together all the ICB's governance documents, so it is easy for interested people to navigate. It includes (but is not limited to):
  - (i) The above documents (a) to (c).
  - (ii) Terms of reference for all committees and sub-committees of the Board that exercise ICB functions.
  - (iii) Delegation arrangements for all instances where ICB functions are delegated, in accordance with section 65Z5 of the 2006 Act, to one or more other body (another ICB, NHS England, an NHS trust, NHS foundation trust, local authority, combined authority or any other prescribed body); or to a joint committee of the ICB and one or more of those organisations in accordance with section 65Z6 of the 2006 Act.
  - (iv) Terms of reference of any joint committee of the ICB and one or more other body (another ICB, NHS England, an NHS trust, NHS foundation trust, local authority, combined authority or any other prescribed body).
  - (v) The up-to-date list of eligible providers of primary medical services as referenced at 3.6.2 of this constitution.
- (e) Key policy documents which should also be included in the Governance Handbook or linked to it – including (but not limited to):
  - Standards of Business Conduct Policy, which incorporates the ICB's policy and procedures for the identification and management of conflicts of interest.
  - (ii) Policy for public involvement and engagement.

### 2. Composition of the Board of the ICB

### 2.1 Background

- 2.1.1 This part of the constitution describes the membership of the Integrated Care Board. Further information about the criteria for the roles and how they are appointed is in part 3 of this constitution.
- 2.1.2 Further information about the individuals who fulfil these roles can be found on the ICB's website at <u>www.notts.icb.nhs.uk</u>.
- 2.1.3 In accordance with paragraph 3 of Schedule 1B to the 2006 Act, the membership of the ICB (referred to in this constitution as "**the Board**" and members of the ICB referred to as "**Board Members**") consists of a Chair, a Chief Executive, and at least three Ordinary Members.
- 2.1.4 The membership of the ICB (the Board) shall meet as a unitary board and shall be collectively accountable for the performance of the ICB's functions.
- 2.1.5 NHS England Policy requires the ICB to appoint the following additional Ordinary Members: three executive members, namely a Director of Finance, a Medical Director, and a Director of Nursing; and at least two non-executive members.
- 2.1.6 The Ordinary Members include at least three members who will bring knowledge and a perspective from their sectors. These members (known as "**Partner Members**") are nominated by the following, and appointed in accordance with the procedures set out in part 3 of this constitution:
  - (a) NHS trusts and NHS foundation trusts who provide services within the ICB Area and are of a prescribed description.
  - (b) The primary medical services (general practice) providers within the ICB Area and are of a prescribed description.
  - (c) The local authorities which are responsible for providing social care and whose areas coincide with or include the whole or any part of the ICB Area.

While the Partner Members will bring knowledge and experience from their sector and will contribute the perspective of their sector to the decisions of the Board, they are not to act as delegates of those sectors.

### 2.2 Board membership

- 2.2.1 The ICB has five Partner Members:
  - (a) Two from the NHS trusts and NHS foundation trusts who provide services within the ICB Area.

- (b) One from the primary medical services (general practice) providers within the ICB Area.
- (c) Two from the local authorities that provide social care and whose areas coincide with the ICB Area.
- 2.2.2 The ICB has also appointed the following further Ordinary Members to the Board (which are in addition to those set out at 2.1.5 and 2.1.6 of this constitution):
  - (a) Three non-executive members.
  - (b) Two executive members, namely a Director of Strategy and System Development and a Director of Delivery and Operations.
- 2.2.3 The Board is therefore composed of the following members:
  - (a) Chair.
  - (b) Chief Executive.
  - (c) Two Partner Members NHS trusts and NHS foundation trusts.
  - (d) One Partner Member providers of primary medical services.
  - (e) Two Partner Members local authorities.
  - (f) Five Non-Executive members (one of whom, but not the Audit and Risk Committee Chair, will be appointed Deputy Chair, and one of whom, who may be the Deputy Chair or the Audit and Risk Committee Chair, will be appointed the Senior Non-Executive member).
  - (g) Director of Finance.
  - (h) Medical Director.
  - (i) Director of Nursing.
  - (j) Director of Strategy and System Development.
  - (k) Director of Delivery and Operations.
- 2.2.4 The Chair will exercise their function to approve the appointment of the Ordinary Members with a view to ensuring that at least one of the Ordinary Members will have knowledge and experience in connection with services relating to the prevention, diagnosis and treatment of mental illness.
- 2.2.5 The Board will keep under review the skills, knowledge, and experience that it considers necessary for members of the Board to possess (when taken together) in order for the Board to effectively carry out its functions and will take such steps as it considers necessary to address or mitigate any shortcoming.

### 2.3 Regular participants and observers at meetings of the Board

- 2.3.1 The Board may invite specified individuals to be Participants or Observers at its meetings to inform its decision-making and the discharge of its functions as it sees fit.
- 2.3.2 Participants will receive advanced copies of the notice, agenda and papers for Board meetings. They may be invited to attend any or all of the Board meetings, or part(s) of a meeting by the Chair. Any such person may be invited, at the discretion of the Chair, to ask questions and address the meeting, but may not vote.
- 2.3.3 Observers will receive advanced copies of the notice, agenda and papers for Board meetings. They may be invited to attend any or all of the Board meetings, or part(s) of a meeting by the Chair. Any such person may not address the meeting and may not vote.
- 2.3.4 Participants and/or observers may be asked to leave the meeting by the Chair in the event that the Board passes a resolution to exclude the public as per the Standing Orders.

### 3. Appointments process for the Board

### 3.1 Eligibility criteria for Board membership

- 3.1.1 Each member of the ICB must:
  - (a) Comply with the criteria of the Fit and Proper Person Test.
  - (b) Be committed to upholding the Seven Principles of Public Life (known as the Nolan Principles).
  - (c) Fulfil the requirements relating to experience, knowledge, skills, and attributes set out in the relevant role specification.

### 3.2 Disqualification criteria for Board membership

- 3.2.1 A Member of Parliament.
- 3.2.2 A person whose appointment as a Board member ("the candidate") is considered by the person making the appointment as one which could reasonably be regarded as undermining the independence of the health service because of the candidate's involvement with the private healthcare sector or otherwise.
- 3.2.3 A person who, within the period of five years immediately preceding the date of the proposed appointment, has been convicted:
  - (a) In the United Kingdom of any offence.
  - (b) Outside the United Kingdom of an offence which, if committed in any part of the United Kingdom, would constitute a criminal offence in that part, and, in either case, the final outcome of the proceedings was a sentence of imprisonment (whether suspended or not) for a period of not less than three months without the option of a fine.
- 3.2.4 A person who is subject to a bankruptcy restrictions order or an interim bankruptcy restrictions order under Schedule 4A to the Insolvency Act 1986, Part 13 of the Bankruptcy (Scotland) Act 2016 or Schedule 2A to the Insolvency (Northern Ireland) Order 1989 (which relate to bankruptcy restrictions orders and undertakings).
- 3.2.5 A person who has been dismissed within the period of five years immediately preceding the date of the proposed appointment, otherwise than because of redundancy, from paid employment by any health service body.
- 3.2.6 A person whose term of appointment as the chair, a member, a director, or a governor of a health service body, has been terminated on the grounds:

- (a) That it was not in the interests of, or conducive to the good management of, the health service body or of the health service that the person should continue to hold that office.
- (b) That the person failed, without reasonable cause, to attend any meeting of that health service body for three successive meetings.
- (c) That the person failed to declare a pecuniary interest or withdraw from consideration of any matter in respect of which that person had a pecuniary interest.
- (d) Of misbehaviour, misconduct, or failure to carry out the person's duties.
- 3.2.7 A Health Care Professional or other professional person who has at any time been subject to an investigation or proceedings, by any body which regulates or licenses the profession concerned ("the regulatory body"), in connection with the person's fitness to practice or any alleged fraud, the final outcome of which was:
  - (a) The person's suspension from a register held by the regulatory body, where that suspension has not been terminated.
  - (b) The person's erasure from such a register, where the person has not been restored to the register.
  - (c) A decision by the regulatory body which had the effect of preventing the person from practising the profession in question, where that decision has not been superseded.
  - (d) A decision by the regulatory body which had the effect of imposing conditions on the person's practice of the profession in question, where those conditions have not been lifted.
- 3.2.8 A person who is subject to:
  - (a) A disqualification order or disqualification undertaking under the Company Directors Disqualification Act 1986 or the Company Directors Disqualification (Northern Ireland) Order 2002.
  - (b) An order made under section 429(2) of the Insolvency Act 1986 (disabilities on revocation of administration order against an individual).
- 3.2.9 A person who has at any time been removed from the office of charity trustee or trustee for a charity by an order made by the Charity Commissioners for England and Wales, the Charity Commission, the Charity Commission for Northern Ireland or the High Court, on the grounds of misconduct or mismanagement in the administration of the charity for which the person was responsible, to which the person was privy, or which the person by their conduct contributed to or facilitated.

- 3.2.10 A person who has at any time been removed, or is suspended, from the management or control of any body under:
  - Section 7 of the Law Reform (Miscellaneous Provisions) (Scotland) Act 1990(f) (powers of the Court of Session to deal with the management of charities).
  - (b) Section 34(5) or of the Charities and Trustee Investment (Scotland) Act 2005 (powers of the Court of Session to deal with the management of charities).

### 3.3 Chair

- 3.3.1 The ICB Chair is to be appointed by NHS England, with the approval of the Secretary of State for Health and Social Care.
- 3.3.2 In addition to the criteria specified at 3.1 of this constitution, this member must fulfil the following additional eligibility criteria:
  - (a) The Chair will be independent.
- 3.3.3 Individuals will not be eligible if:
  - (a) They hold a role in another health or care organisation within the ICB Area.
  - (b) Any of the disqualification criteria set out at 3.2 of this constitution apply.
  - (c) They are an employee of the ICB, or a person seconded to the ICB.
- 3.3.4 The term of office for the Chair will be a maximum of three years and the total number of terms a Chair may serve is three terms.

### 3.4 Chief Executive

- 3.4.1 The Chief Executive will be appointed by the Chair of the ICB in accordance with any guidance issued by NHS England
- 3.4.2 The appointment will be subject to approval of NHS England in accordance with any procedure published by NHS England.
- 3.4.3 Further to the criteria specified at 3.1 of this constitution, the Chief Executive must fulfil the following additional eligibility criteria:
  - (a) Be an employee of the ICB or a person seconded to the ICB who is employed in the civil service of the State or by a body referred to in paragraph 19(4)(b) of Schedule 1B to the 2006 Act.
- 3.4.4 Individuals will not be eligible if:

- (a) Any of the disqualification criteria set out at 3.2 of this constitution apply.
- (b) Subject to the provisions set out at 3.4.3(a) of this constitution, they hold any other employment or executive role.

### 3.5 Partner Member – NHS trusts and NHS foundation trusts

- 3.5.1 These Partner Members are jointly nominated by the NHS trusts and NHS foundation trusts which provide services for the purposes of the health service within the ICB Area and meet the Forward Plan Condition or (if the Forward Plan Condition is not met) the Level of Services Provided Condition, as prescribed in regulations:
  - (a) Sherwood Forest Hospitals NHS Foundation Trust.
  - (b) Nottingham University Hospitals NHS Trust.
  - (c) Nottinghamshire Healthcare NHS Foundation Trust.
  - (d) East Midlands Ambulance Services NHS Trust.
  - (e) Doncaster and Bassetlaw Teaching Hospitals NHS Foundation Trust.
- 3.5.2 These members must fulfil the eligibility criteria set out at 3.1 of this constitution and the following additional eligibility criteria:
  - (a) Be the Chief Executive or relevant Executive Director of one of the NHS trusts or NHS foundation trusts within the ICB Area.
  - (b) One member must be able to bring an informed view of hospital, urgent and emergency care services.
  - (c) The other member must have knowledge and experience in connection with services relating to the prevention, diagnosis and treatment of mental illness.
- 3.5.3 Individuals will not be eligible if:
  - (a) Any of the disqualification criteria set out at 3.2 of this constitution apply.
  - (b) They are an employee of the ICB, or a person seconded to the ICB.
- 3.5.4 These members will be appointed by the Chief Executive, subject to the approval of the Chair.
- 3.5.5 The appointment process will be as follows for each of these Partner Member roles:
  - (a) **Joint nomination:** When a vacancy arises, each eligible organisation listed at 3.5.1 of this constitution will be invited to nominate an individual who meets the required criteria for the role (as set out at

3.5.2 and 3.5.3 of this constitution). Eligible organisations may choose to nominate an individual from their own organisation or from another eligible organisation listed at 3.5.1 of this constitution. There is no requirement for every eligible organisation to nominate an individual.

All eligible organisations will be requested to confirm whether they jointly agree to nominate the whole list of nominated individuals, specifying a date for responses to be provided. The list will be adopted on the specified date and taken forward to step (b) below if the eligible organisations have expressly confirmed the list or provided no response.

Should no individuals be nominated, or if a majority of the eligible organisations do not agree the list, then the nomination process will be re-run until sufficient nominations are received and/or agreement is reached.

- (b) **Assessment, selection and appointment:** The agreed list of jointly nominated individuals will be considered by a panel convened by the Chief Executive. The panel will assess the suitability of the nominees against the requirements of the role as set out at 3.5.2 and 3.5.3 of this constitution. If there is more than one suitable nominee, then the panel will select the most suitable for appointment. Should no individual be eligible for appointment following assessment, then the nomination process at 3.5.5(a) of this constitution will be repeated.
- (c) **Approval:** The individual identified as most suitable for appointment will then be subject to approval by the Chair before taking up their role on the Board.
- 3.5.6 The term of office for these Partner Members will be a maximum of three years. There is no limit to the number of terms of office that can be served by an individual, whether consecutively or otherwise; however, no individual will have the right to be automatically re-appointed, as the appointment process set out at 3.5.5 of this constitution will be followed at the end of each term of office.

### 3.6 Partner Member – providers of primary medical services

3.6.1 This Partner Member is jointly nominated by the providers of primary medical services for the purposes of the health service within the ICB Area and that are primary medical services contract holders responsible for the provision of essential services, within core hours to a list of registered persons for whom the ICB has core responsibility. The list of relevant providers of primary medical services for this purpose is published as part of the ICB's Governance Handbook. The list will be kept up to date but does not form part of this constitution.

- 3.6.2 This member must fulfil the eligibility criteria set out at 3.1 of this constitution and the following additional eligibility criteria:
  - (a) Be a registered medical practitioner, performing primary medical services for one of the providers set out at 3.6.1 of this constitution.
- 3.6.3 Individuals will not be eligible if:
  - (a) Any of the disqualification criteria set out at 3.2 of this constitution apply.
  - (b) They are an employee of the ICB, or a person seconded to the ICB.
- 3.6.4 This member will be appointed by the Chief Executive, subject to the approval of the Chair.
- 3.6.5 The appointment process will be as follows:
  - (a) Joint nomination: When a vacancy arises, individuals that meet the required criteria for this role (as set out at 3.6.2 and 3.6.3 of this constitution) may nominate themselves for this role. All selfnominations must be seconded by at least one of the eligible organisations described at 3.6.1. There is no requirement for every eligible organisation to nominate an individual.

All eligible organisations will be requested to confirm whether they jointly agree to nominate the whole list of nominated individuals, specifying a date for responses to be provided. The list will be adopted on the specified date and taken forward to step (b) below if the eligible organisations have expressly confirmed the list or provided no response.

Should no individuals be nominated, or if a majority of the eligible organisations do not agree the list, then the nomination process will be re-run until sufficient nominations are received and/or agreement is reached.

- (b) **Assessment, selection and appointment:** The agreed list of jointly nominated individuals will be considered by a panel convened by the Chief Executive. The panel will assess the suitability of the nominees against the requirements of the role as set out at 3.6.2 and 3.6.3 of this constitution. If there is more than one suitable nominee, then the panel will select the most suitable for appointment. Should no individual be eligible for appointment following assessment, then the nomination process at 3.6.5(a) of this constitution will be repeated.
- (c) **Approval:** The individual identified as most suitable for appointment will then be subject to approval by the Chair before taking up their role on the Board.

3.6.6 The term of office for this Partner Member will be a maximum of three years. There is no limit to the number of terms of office that can be served by an individual, whether consecutively or otherwise; however, no individual will have the right to be automatically re-appointed, as the appointment process set out at 3.6.5 of this constitution will be followed at the end of each term of office.

### 3.7 Partner Members – local authorities

- 3.7.1 These Partner Members are jointly nominated by the local authorities whose areas coincide with, or include the whole or any part of, the ICB Area. Those local authorities are:
  - (a) Nottingham City Council.
  - (b) Nottinghamshire County Council.
- 3.7.2 This member will fulfil the eligibility criteria set out at 3.1 of this constitution and the following additional eligibility criteria:
  - (a) Be the Chief Executive or hold a relevant executive level role of one of the bodies listed at 3.7.1 of this constitution or be a member of one of these bodies if deemed most appropriate.
  - (b) One member must be able to bring a perspective of the social care needs and health and wellbeing characteristics of people and communities living in an urban city area.
  - (c) The other member must be able to bring a perspective of the social care needs and health and wellbeing characteristics of people and communities living in market towns and rural areas.
- 3.7.3 Individuals will not be eligible if:
  - (a) Any of the disqualification criteria set out at 3.2 of this constitution apply.
  - (b) They are an employee of the ICB, or a person seconded to the ICB.
- 3.7.4 These members will be appointed by the Chief Executive, subject to the approval of the Chair.
- 3.7.5 The appointment process will be as follows for each of these Partner Member roles:
  - (a) Joint nomination: When a vacancy arises, each eligible organisation listed at 3.7.1 of this constitution will be invited to nominate an individual who meets the required criteria for the role (as set out at 3.7.2 and 3.7.3 of this constitution). Eligible organisations may choose to nominate an individual from their own organisation or from another

eligible organisation listed at 3.7.1 of this constitution. There is no requirement for every eligible organisation to nominate an individual.

The eligible organisations will be requested to confirm whether they jointly agree to nominate the whole list of nominated individuals, specifying a date for responses to be provided. The list will be adopted on the specified date and taken forward to step (b) below if the eligible organisations have expressly confirmed the list or provided no response.

Should no individuals be nominated, or if the eligible organisations do not agree the list, then the nomination process will be re-run until sufficient nominations are received and/or agreement is reached.

- (b) **Assessment, selection and appointment:** The agreed list of jointly nominated individuals will be considered by a panel convened by the Chief Executive. The panel will assess the suitability of the nominees against the requirements of the role as set out at 3.7.2 and 3.7.3 of this constitution. If there is more than one suitable nominee, then the panel will select the most suitable for appointment. Should no individual be eligible for appointment following assessment, then the nomination process at 3.7.5(a) of this constitution will be repeated.
- (c) **Approval:** The individual identified as most suitable for appointment will then be subject to approval by the Chair before taking up their role on the Board.
- 3.7.6 The term of office for these Partner Members will be a maximum of three years. There is no limit to the number of terms of office that can be served by an individual, whether consecutively or otherwise; however, no individual will have the right to be automatically re-appointed, as the appointment process set out at 3.7.5 of this constitution will be followed at the end of each term of office.

### 3.8 Non-Executive members

- 3.8.1 The ICB will appoint five Non-Executive members.
- 3.8.2 These members will be appointed and approved by the Chair.
- 3.8.3 These members will fulfil the eligibility criteria set out at 3.1 and the following additional eligibility criteria:
  - (a) One shall have specific knowledge, skills and experience that makes them suitable for appointment to the Chair of the Audit and Risk Committee.

- (b) Another should have specific knowledge, skills and experience that makes them suitable for appointment to the Chair of the Remuneration Committee.
- (c) Have a connection to the ICB Area.
- 3.8.4 Individuals will not be eligible if:
  - (a) Any of the disqualification criteria set out at 3.2 of this constitution apply.
  - (b) They hold a position or office in another health or care organisation that provides services within the ICB Area.
  - (c) They are an employee of the ICB, or a person seconded to the ICB.
- 3.8.5 The term of office for a Non-Executive member will be a maximum of three years and the total number of terms an individual may serve is three terms, after which they will no longer be eligible for re-appointment.
- 3.8.6 Subject to demonstration of continuing competence through a satisfactory annual performance appraisal, the Chair may approve the re-appointment of a Non-Executive member up to the maximum number of terms permitted for their role. No individual will have the right to be automatically re-appointed.

### 3.9 Director of Finance

- 3.9.1 This member will fulfil the eligibility criteria set out at 3.1 of this constitution and the following additional eligibility criteria:
  - (a) Be an employee of the ICB or a person seconded to the ICB who is employed in the civil service of the State or by <u>a body referred to in</u> paragraph 19(4)(b) of Schedule 1B to the 2006 Act any public authority in the UK.
  - (b) Be a qualified accountant with full professional membership.
- 3.9.2 Individuals will not be eligible if:
  - (a) Any of the disqualification criteria set out at 3.2 of this constitution apply.
- 3.9.3 This member will be appointed by the Chief Executive, subject to the approval of the Chair.

### 3.10 Medical Director

3.10.1 This member will fulfil the eligibility criteria set out at 3.1 of this constitution and the following additional eligibility criteria:

- (a) Be an employee of the ICB or a person seconded to the ICB who is employed in the civil service of the State or by <u>a body referred to in</u> paragraph 19(4)(b) of Schedule 1B to the 2006 Act any public authority in the UK.
- (b) Be a registered medical practitioner.
- 3.10.2 Individuals will not be eligible if:
  - (a) Any of the disqualification criteria set out at 3.2 of this constitution apply.
- 3.10.3 This member will be appointed by the Chief Executive, subject to the approval of the Chair.

### 3.11 Director of Nursing

- 3.11.1 This member will fulfil the eligibility criteria set out at 3.1 of this constitution and the following additional eligibility criteria:
  - (a) Be an employee of the ICB or a person seconded to the ICB who is employed in the civil service of the State or by <u>a body referred to in</u> paragraph 19(4)(b) of Schedule 1B to the 2006 Act any public authority in the UK.
  - (b) Be a registered nurse.
- 3.11.2 Individuals will not be eligible if:
  - (a) Any of the disqualification criteria set out at 3.2 of this constitution apply.
- 3.11.3 This member will be appointed by the Chief Executive, subject to the approval of the Chair.

# 3.12 Director of Strategy and System Development and Director of Delivery and Operations

- 3.12.1 These members will fulfil the eligibility criteria set out at 3.1 of this constitution and the following additional eligibility criteria:
  - (a) Be an employee of the ICB or a person seconded to the ICB who is employed in the civil service of the State or by <u>a body referred to in</u> paragraph 19(4)(b) of Schedule 1B to the 2006 Act any public authority in the UK.
- 3.12.2 Individuals will not be eligible if:
  - (a) Any of the disqualification criteria set out at 3.2 of this constitution apply.

3.12.3 These members will be appointed by the Chief Executive, subject to the approval of the Chair.

### 3.13 Deputy Chair and Senior Non-Executive member

- 3.13.1 The Deputy Chair is to be appointed from amongst the Non-Executive members by the Board subject to the approval of the Chair.
- 3.13.2 No individual shall hold the position of Chair of the Audit and Risk Committee and Deputy Chair at the same time.
- 3.13.3 The Senior Non-Executive member is to be appointed from among the Non-Executive members by the Board subject to the approval of the Chair.

### 3.14 Deputy Chief Executive

3.14.1 The Deputy Chief Executive is to be appointed from amongst the Executive members by the Chief Executive subject to the approval of the Chair.

### 3.15 Board members: removal from office

- 3.15.1 Arrangements for the removal from office of Board Members is subject to the relevant terms of appointment and application of the relevant ICB policies and procedures.
- 3.15.2 With the exception of the Chair, Board Members shall be removed from office if any of the following occurs:
  - (a) They no longer fulfil the requirements of their role or become ineligible for their role as set out in this constitution, regulations or guidance.
  - (b) They fail to attend three consecutive Board meetings (except under extenuating circumstances, such as illness).
  - (c) They fail to uphold the Seven Principles of Public Life (known as the Nolan Principles) or have behaved in a manner or exhibited conduct which has or is likely to be detrimental to the honour and interest of the ICB and is likely to bring the ICB into disrepute. This includes but it is not limited to dishonesty; misrepresentation (either knowingly or fraudulently); defamation of any member of the ICB (being slander or libel); abuse of position; non-declaration of a known conflict of interest; and seeking to manipulate a decision of the ICB in a manner that would ultimately be in favour of that member whether financially or otherwise.
  - (d) They are subject to disciplinary proceedings by a regulator or professional body.

- 3.15.3 Board Members may be suspended pending the outcome of an investigation into whether any of the matters set out at 3.16.2 of this constitution apply.
- 3.15.4 Executive Directors (including the Chief Executive) will cease to be Board Members if their employment in their specified role ceases, regardless of the reason for termination of the employment.
- 3.15.5 The Chair of the ICB may only be removed by NHS England, subject to the approval of the Secretary of State for Health and Social Care.
- 3.15.6 If NHS England is satisfied that the ICB is failing or has failed to discharge any of its functions or that there is a significant risk that the ICB will fail to do so, it may:
  - (a) Terminate the appointment of the ICB's Chief Executive.
  - (b) Direct the Chair of the ICB as to which individual to appoint as a replacement and on what terms.

### 3.16 Board members: terms of appointment

- 3.16.1 With the exception of the Chair and Non-Executive members, arrangements for remuneration and any allowances will be agreed by the Remuneration Committee in line with the ICB remuneration policy and any other relevant policies published on the ICB's website and any guidance issued by NHS England or other relevant body. Remuneration for the Chair will be set by NHS England. Remuneration for Non-Executive members will be set by a Non-Executive Director Remuneration Panel. The Non-Executive Director Remuneration Panel will operate under terms of reference agreed by the Board and published in the ICB's Governance Handbook.
- 3.16.2 With the exception of the Chair and Non-Executive members, other terms of appointment will be determined by the Remuneration Committee.
- 3.16.3 Terms of appointment of the Chair will be determined by NHS England. Terms of appointment of the Non-Executive members will be determined by the Non-Executive Director Remuneration Panel.

### 4. Arrangements for exercising functions

### 4.1 Good governance

- 4.1.1 The ICB will, at all times, observe generally accepted principles of good governance. This includes the Nolan Principles of Public Life and any governance guidance issued by NHS England.
- 4.1.2 The ICB has a Standards of Business Conduct Policy, which sets out the standards and public service values that members of the Board and its committees must follow whilst undertaking ICB business. The Standards of Business Conduct Policy is published on the ICB's website.

### 4.2 General

- 4.2.1 The ICB will:
  - (a) Comply with all relevant laws including but not limited to the 2006 Act and the duties prescribed within it and any relevant regulations.
  - (b) Comply with directions issued by the Secretary of State for Health and Social Care.
  - (c) Comply with directions issued by NHS England.
  - (d) Have regard to statutory guidance including that issued by NHS England.
  - (e) Take account, as appropriate, of other documents, advice and guidance issued by relevant authorities, including that issued by NHS England.
  - (f) Respond to reports and recommendations made by local Healthwatch organisations within the ICB Area.
- 4.2.2 The ICB will develop and implement the necessary systems and processes to comply with the requirements set out at 4.2.1(a) to 4.2.1(f) of this constitution, documenting them as necessary in this constitution, its Governance Handbook and other relevant policies and procedures as appropriate.

### 4.3 Authority to act

- 4.3.1 The ICB is accountable for exercising its statutory functions and may grant authority to act on its behalf to:
  - (a) Any of its Board Members or employees.
  - (b) A committee or sub-committee of the Board.

- 4.3.2 Under section 65Z5 of the 2006 Act, the ICB may arrange for any functions exercisable by it to be exercised by or jointly with any one or more other body (another ICB, an NHS trust, NHS foundation trust, NHS England, a local authority, combined authority or any other prescribed body), subject to regulations. Other ICBs, NHS England, NHS trusts and NHS foundation trusts may also arrange for their functions to be exercised by or jointly with the ICB, subject to regulations. Where the ICB and any one or more other body enters such arrangements, they may also arrange for the functions in question to be exercised by a joint committee of theirs and/or for the establishment of a pooled fund to fund those functions (section 65Z6 of the 2006 Act). In addition, under section 75 of the 2006 Act, the ICB may enter partnership arrangements with a local authority under which the local authority exercises specified ICB functions or the ICB exercises specified local authority functions, or the ICB and local authority establish a pooled fund.
- 4.3.3 Where arrangements are made under section 65Z5, section 65Z6, or section 75 of the 2006 Act, the Board must authorise the arrangement, which must be described as appropriate in the SoRD.

### 4.4 Scheme of Reservation and Delegation

- 4.4.1 The ICB has agreed a Scheme of Reservation and Delegation (SoRD), which is published in full on the ICB's website at <u>www.notts.icb.nhs.uk</u>.
- 4.4.2 Only the Board may agree the SoRD and any amendments to the SoRD may only be approved by the Board on the recommendation of the Chair or Chief Executive.
- 4.4.3 The SoRD sets out:
  - (a) Those functions that are reserved to the Board.
  - (b) Those functions that have been delegated to individuals or to committees and sub-committees.
  - (c) Those functions delegated to, or by, one or more other body, or to be exercised jointly with one or more other body, under sections 65Z5, 65Z6 and 75 of the 2006 Act.
- 4.4.4 The ICB remains accountable for all its functions, including those that it has delegated. All those with delegated authority are accountable to the Board for the exercise of their delegated functions.

#### 4.5 Functions and Decisions Map

- 4.5.1 The ICB has prepared a Functions and Decisions Map which sets out at a high level its key functions and how it exercises them in accordance with the SoRD.
- 4.5.2 The Functions and Decisions Map is published on the ICB's website at <u>www.notts.icb.nhs.uk</u>.
- 4.5.3 The map includes:
  - (a) Key functions reserved to the Board of the ICB.
  - (b) Commissioning functions delegated to committees and individuals.
  - (c) Commissioning functions delegated under sections 65Z5 and 65Z6 of the 2006 Act to be exercised by, or jointly with any one or more body (another ICB, NHS England, an NHS trust, NHS foundation trust, local authority, combined authority or any other prescribed body.
  - (d) Functions delegated to the ICB (for example, from NHS England).

#### 4.6 Committees and sub-committees

- 4.6.1 The Board may appoint committees and arrange for its functions to be exercised by such committees. Committees may appoint sub-committees and arrange for the functions exercisable by the committee to be exercised by those sub-committees, if empowered to do so by the Board.
- 4.6.2 All committees and sub-committees are listed in the SoRD.
- 4.6.3 Each committee and sub-committee established by the ICB operates under terms of reference agreed by the Board, or by the relevant parent committee in the case of sub-committees. All terms of reference are published in the ICB's Governance Handbook.
- 4.6.4 The Board remains accountable for all functions, including those that it has delegated to committees and sub-committees and therefore, appropriate reporting and assurance arrangements are in place and documented in terms of reference. All committees and sub-committees that fulfil delegated functions of the ICB, will be required to:
  - (a) Report regularly to the Board (or parent committee in the case of subcommittees) to provide assurance that they are effectively discharging delegated responsibilities.
  - (b) Review their effectiveness on at least an annual basis.
- 4.6.5 Any committee or sub-committee established in accordance with the provisions set out at 4.6 of this constitution may consist of or include persons who are not Board Members or employees.

- 4.6.6 All individuals appointed as members of committees and sub-committees that exercise ICB commissioning functions will be approved by the Chair. The Chair will not approve an individual to such a committee or sub-committee if they consider that the appointment could reasonably be regarded as undermining the independence of the health service because of the individual's involvement with the private healthcare sector or otherwise.
- 4.6.7 All members of committees and sub-committees are required to act in accordance with this constitution, including the ICB's Standing Orders, as well as the ICB's Standing Financial Instructions and any other relevant ICB policies.
- 4.6.8 The following committees will be maintained:
  - (a) Audit and Risk Committee: This committee is accountable to the Board and provides an independent and objective view of the ICB's compliance with its statutory responsibilities. The committee is responsible for arranging appropriate internal and external audits. The Audit and Risk Committee will be chaired by a Non-Executive member who has the qualifications, expertise or experience to enable them to express credible opinions on finance and audit matters. The Chair of the ICB cannot chair or be a member of the Audit and Risk Committee. The Vice-Chair cannot chair the Audit and Risk Committee.
  - (b) Remuneration Committee: This committee is accountable to the Board for matters relating to remuneration, fees and other allowances (including pension schemes) for employees and other individuals who provide services to the ICB. The Remuneration Committee will be chaired by a Non-Executive member. The Chair of the ICB cannot be chair of the Remuneration Committee but can be a member. The Chair of Audit and Risk Committee cannot chair or be a member of the Remuneration Committee.
- 4.6.9 The terms of reference for each of the above committees are published in the Governance Handbook.
- 4.6.10 The Board has also established a number of other committees to assist it with the discharge of its functions. These committees are set out in the SoRD and further information about these committees, including terms of reference, are published in the Governance Handbook.

#### 4.7 Delegations made under section 65Z5 of the 2006 Act

4.7.1 As per 4.3.2 of this constitution, the ICB may arrange for any functions exercisable by it to be exercised by or jointly with any one or more other

body as defined by the 2006 Act (another ICB, NHS England, an NHS trust, NHS foundation trust, local authority, combined authority or any other prescribed body), subject to regulations.

- 4.7.2 All delegations made under these arrangements are set out in the ICB's Scheme of Reservation and Delegation and included in the Functions and Decision Map.
- 4.7.3 Each delegation made under section 65Z5 of the 2006 Act will be set out in a delegation agreement which defines the terms of the delegation. This may, for joint arrangements, include establishing and maintaining a pooled fund. The power to approve delegation agreements made under this provision will be reserved to the Board.
- 4.7.4 The Board remains accountable for all the ICB's functions, including those that it has delegated and therefore, appropriate reporting and assurance mechanisms are in place as part of agreeing terms of a delegation and these are detailed in the delegation agreements, summaries of which will be published in the ICB's Governance Handbook.
- 4.7.5 In addition to any formal joint working mechanisms, the ICB may enter into strategic or other transformation discussions with its partner organisations on an informal basis.

## 5. Procedures for making decisions

#### 5.1 Standing Orders

- 5.1.1 The ICB has agreed a set of Standing Orders which describe the processes that are employed to undertake its business. They include procedures for:
  - (a) Conducting the business of the ICB.
  - (b) The procedures to be followed during meetings.
  - (c) The process to delegate functions.
- 5.1.2 The Standing Orders apply to all committees and sub-committees of the ICB unless specified otherwise in terms of reference which have been agreed by the Board.
- 5.1.3 A full copy of the Standing Orders is included in Appendix 2 and form part of this constitution.

#### 5.2 Standing Financial Instructions

- 5.2.1 The ICB has agreed a set of Standing Financial Instructions (SFIs), which set out the arrangements for managing the ICB's financial affairs (associated delegated limits of financial authority are set out in the Scheme of Reservation and Delegation).
- 5.2.2 A copy of the SFIs is published on the ICB's website at <u>www.notts.icb.nhs.uk</u>.

# 6. Arrangements for conflicts of interest management and standards of business conduct

#### 6.1 Conflicts of interests

- 6.1.1 As required by section 14Z30 of the 2006 Act, the ICB has made arrangements to manage any actual and potential conflicts of interest to ensure that decisions made by the ICB will be taken and seen to be taken without being unduly influenced by external or private interest and do not, (and do not risk appearing to) affect the integrity of the ICB's decisionmaking processes.
- 6.1.2 The ICB has an agreed policy and procedures for the identification and management of conflicts of interest; these are incorporated within the ICB's Standards of Business Conduct Policy, which published on the ICB's website at <u>www.notts.icb.nhs.uk</u>.
- 6.1.3 All Board, committee and sub-committee members, and employees of the ICB, will comply with the ICB's policy and procedures on conflicts of interest in line with their terms of office and/ or employment. This will include but not be limited to declaring all interests on a register that will be maintained by the ICB.
- 6.1.4 All delegation arrangements made by the ICB under Section 65Z5 of the 2006 Act will include a requirement for transparent identification and management of interests and any potential conflicts in accordance with suitable policies and procedures comparable with those of the ICB.
- 6.1.5 Where an individual, including any individual directly involved with the business or decision-making of the ICB and not otherwise covered by one of the categories above, has an interest, or becomes aware of an interest which could lead to a conflict of interests in the event of the ICB considering an action or decision in relation to that interest, that must be considered as a potential conflict, and is subject to the provisions of this constitution and the ICB's policy and procedures for the identification and management of conflicts of interest.
- 6.1.6 The Board will appoint a Conflicts of Interest Guardian from its nonexecutive members to further strengthen scrutiny and transparency of ICB's decision-making processes. In collaboration with the ICB's governance lead, their role is to:
  - (a) Act as a conduit for anyone with concerns relating to conflicts of interest.
  - (b) Be a safe point of contact for employees or workers of the ICB to raise concerns in relation to conflicts of interest.

- (c) Support the rigorous application of the principles and policies for managing conflicts of interest.
- (d) Provide independent advice and judgment where there is any doubt about how to apply conflicts of interest policies and principles in individual situations.
- (e) Provide advice on minimising the risks of conflicts of interest.

#### 6.2 Principles

- 6.2.1 In discharging its functions, the ICB will abide by the following principles for managing conflicts of interest to ensure they are handled with integrity and probity, in an open and transparent way:
  - (a) Conducting business appropriately: decision-making will be geared towards always meeting the statutory duties of the ICB; ensuring that needs assessments, engagement and consultation mechanisms, commissioning strategies and provider selection procedures are robust and based on expert professional advice.
  - (b) Being proactive, not reactive: seeking to identify and minimise the risk of conflicts of interest at the earliest possible opportunity, for instance by:
    - Considering potential conflicts of interest when appointing individuals to the Board or other decision-making committees; clearly distinguishing between those individuals who should be involved in formal decision taking, and those whose input informs decisions.
    - (ii) Ensuring individuals receive proper induction and training so that they understand their obligations to declare their interests.
    - (iii) Establishing and maintaining the register of interests and agreeing in advance how a range of possible situations and scenarios will be handled, rather than waiting until they arise.
  - (c) Assuming that individuals will seek to act ethically and professionally: ensuring there are prompts and checks to identify when conflicts occur, supporting individuals to exclude themselves appropriately from decision-making.
  - (d) Being balanced and proportionate: identifying and managing conflicts, preserving the spirit of collective decision-making wherever possible, and not expecting to eliminate conflicts completely.
  - (e) Transparency and sound record keeping: clearly documenting the rationale for decision-making so that an audit trail of actions taken is evident and able to withstand scrutiny.

(f) Creating an environment and culture where individuals feel supported and confident in declaring relevant information and raising concerns.

#### 6.3 Declaring and registering interests

- 6.3.1 The ICB maintains a register of the interests of:
  - (a) Board Members.
  - (b) Members of the Board's committees and sub-committees.
  - (c) Its employees.
- 6.3.2 In accordance with section 14Z30(2) of the 2006 Act, the register of interests is published on the ICB's website at <u>www.notts.icb.nhs.uk</u>.
- 6.3.3 All relevant persons as per 6.1.3 and 6.1.5 of this constitution must declare any conflict or potential conflict of interest relating to decisions to be made in the exercise of the ICB's commissioning functions.
- 6.3.4 Declarations should be made as soon as reasonably practicable after the person becomes aware of the conflict or potential conflict and in any event within 28 days. This could include interests an individual is pursuing. Interests will also be declared on appointment and during relevant discussion in meetings.
- 6.3.5 All declarations will be entered in the register as per 6.3.1 of this constitution.
- 6.3.6 The ICB will ensure that, as a matter of course, declarations of interest are made and confirmed, or updated at least annually.
- 6.3.7 Interests (including offers/receipt of gifts and hospitality) of decision-making staff will remain on the published register for a minimum of six months. In addition, the ICB will retain a record of historic interests (including offers/receipt of gifts and hospitality) for a minimum of six years after the date on which they expired. The ICB's published register of interests states that historic interests are retained by the ICB for the specified timeframe and details of whom to contact to submit a request for this information.
- 6.3.8 Activities funded in whole or in part by third parties who may have an interest in ICB business such as sponsored events, posts and research will be managed in accordance with the relevant ICB policy to ensure transparency and that any potential for conflicts of interest are well-managed.

#### 6.4 Standards of business conduct

- 6.4.1 Board Members, members of the Board's committees and sub-committees and employees will at all times comply with this constitution and be aware of their responsibilities as outlined in it. They should:
  - (a) Act in good faith and in the interests of the ICB.
  - (b) Follow the Seven Principles of Public Life; set out by the Committee on Standards in Public Life (the Nolan Principles).
  - (c) Comply with the ICB Standards of Business Conduct Policy, and any requirements set out in the policy for managing conflicts of interest.
- 6.4.2 Individuals contracted to work on behalf of the ICB or otherwise providing services or facilities to the ICB will be made aware of their obligation to declare conflicts or potential conflicts of interest. This requirement will be written into their contract for services and is also outlined in the ICB's Standards of Business Conduct Policy.

# 7. Arrangements for ensuring accountability and transparency

7.1.1 The ICB will demonstrate its accountability to local people, stakeholders and NHS England in a number of ways, including by upholding the requirement for transparency in accordance with paragraph 12(2) of Schedule 1B to the 2006 Act.

#### 7.2 Meetings and publications

- 7.2.1 Board meetings, and committees composed entirely of Board members or that include all Board members, will be held in public except where a resolution is agreed to exclude the public on the grounds that it is believed not to be in the public interest.
- 7.2.2 Papers and minutes of all meetings held in public will be published.
- 7.2.3 Annual accounts will be externally audited and published.
- 7.2.4 A clear complaints process will be published.
- 7.2.5 The ICB will comply with the Freedom of Information Act 2000 and with the Information Commissioner Office requirements regarding the publication of information relating to the ICB.
- 7.2.6 Information will be provided to NHS England as required.
- 7.2.7 This constitution and the ICB's Governance Handbook will be published as well as other key documents, including but not limited to:
  - (a) All ICB policies, including those relating to conflicts of interest.
  - (b) Registers of interests.
- 7.2.8 The ICB will publish a plan, produced with partner NHS trusts and NHS foundation trusts, at the start of each financial year that sets out how the ICB proposes to exercise its functions during the next five years (the "Joint Forward Plan"). The plan will:
  - (a) Describe the health services for which the ICB proposes to make arrangements in the exercise of its functions.
  - (b) Explain how the ICB proposes to discharge its duties under:
    - (i) Sections 14Z34 to 14Z45 of the 2006 Act (general duties of integrated care boards).
    - (ii) Sections 223GB and 223N of the 2006 Act (financial duties).
  - (c) Set out any steps that the ICB proposes to take to implement the joint local health and wellbeing strategies to which it is required to have

regard under Section 116B(1) of the Local Government and Public Involvement in Health Act 2007.

- (d) Set out any steps that the ICB proposes to take to address the particular needs of children and young persons under the age of 25.
- (e) Set out any steps that the ICB proposes to take to address the particular needs of victims of abuse (including domestic abuse and sexual abuse, whether of children or adults).

#### 7.3 Scrutiny and decision making

- 7.3.1 Six Non-Executive members will be appointed to the Board (including the Chair) and all Board and committee and sub-committee members will comply with the Nolan Principles of Public Life and meet the criteria described in the Fit and Proper Person Test.
- 7.3.2 Healthcare services will be arranged in a transparent way, and decisions around which organisations provide services will be made in the best interests of patients, taxpayers and the population, in line with the rules set out in the NHS Provider Selection Regime.
- 7.3.3 The ICB will comply with local authority health overview and scrutiny requirements.

#### 7.4 Annual report

- 7.4.1 The ICB will publish an annual report in accordance with any guidance published by NHS England and which sets out how it has discharged its functions and fulfilled its duties in the previous financial year. An annual report must in particular:
  - (a) Explain how the ICB has discharged its duties under sections 14Z34 to 14Z45 and 14Z49 of the 2006 Act (general duties of integrated care boards).
  - (b) Review the extent to which the ICB has exercised its functions in accordance with its plans published under section 14Z52 (forward plan) and section 14Z56 (capital resource use plan) of the 2006 Act.
  - (c) Review the extent to which the ICB has exercised its functions consistently with NHS England's views set out in the latest statement published under section 13SA(1) (views about how functions relating to inequalities information should be exercised).
  - (d) Review any steps the ICB has taken to implement any joint local health and wellbeing strategies to which it is required to have regard

under section 116B(1) of the Local Government and Public Involvement in Health Act 2007.

(e) Include a statement of the amount of expenditure incurred by the ICB during the financial year in relation to mental health and a calculation of the proportion of the expenditure incurred by the ICB during the financial year that relates to mental health. An explanation of the statement and calculation must be provided.

## 8. Arrangements for determining the terms and conditions of employees

- 8.1.1 The ICB may appoint employees, pay them remuneration and allowances as it determines, and appoint staff on such terms and conditions as it determines.
- 8.1.2 The Board has established a Remuneration Committee which is chaired by a Non-Executive member other than the Chair or Audit and Risk Committee Chair.
- 8.1.3 The membership of the Remuneration Committee is determined by the Board. No employees may be a member of the Remuneration Committee, but the Board ensures that the Remuneration Committee has access to appropriate advice by:
  - (a) Expert human resources advisors attending meetings to support the Remuneration Committee in discharging its responsibilities.
- 8.1.4 The Board may appoint independent members or advisers to the Remuneration Committee who are not members of the Board.
- 8.1.5 The main purpose of the Remuneration Committee is to exercise the functions of the ICB regarding remuneration included in paragraphs 18 to 20 of Schedule 1B to the 2006 Act. The terms of reference agreed by the Board are published in the Governance Handbook.
- 8.1.6 The duties of the Remuneration Committee include:
  - (a) Setting the remuneration, allowances and other terms of appointment for members of the Board, except for the Chair and non-executive members.
  - (b) Setting any allowances for members of committees or sub-committees of the Board, who are not members of the Board.
- 8.1.7 The ICB may make arrangements for a person to be seconded to serve as a member of the ICB's staff.

## 9. Arrangements for public involvement

- 9.1.1 In line with section 14Z45(2) of the 2006 Act, the ICB has made arrangements to secure that individuals to whom services which are, or are to be, provided pursuant to arrangements made by the ICB in the exercise of its functions, and their carers and representatives, are involved (whether by being consulted or provided with information or in other ways) in:
  - (a) The planning of the commissioning arrangements by the ICB.
  - (b) The development and consideration of proposals by the ICB for changes in the commissioning arrangements where the implementation of the proposals would have an impact on the manner in which the services are delivered to the individuals (at the point when the service is received by them), or the range of health services available to them.
  - (c) Decisions of the ICB affecting the operation of the commissioning arrangements where the implementation of the decisions would (if made) have such an impact.
- 9.1.2 In line with section 14Z54 of the 2006 Act, the ICB and its partner NHS trusts and NHS foundation trusts will make appropriate arrangements to consult with the ICB's population when preparing or revising their joint five-year plan. Public consultation will be completed in accordance with the ICB's policy for public involvement and engagement.
- 9.1.3 The ICB has adopted the ten principles set out by NHS England for working with people and communities:
  - (a) Putting the voices of people and communities at the centre of decision-making and governance.
  - (b) Starting engagement early when developing plans, feeding back to people and communities how engagement has influenced activities and decisions.
  - (c) Understanding the needs, experience and aspirations of people and communities for health and care, using engagement to find out if change is having the desired effect.
  - (d) Building relationships with excluded groups especially those affected by inequalities.
  - (e) Working with Healthwatch and the voluntary, community and social enterprise sector as key partners.
  - (f) Providing clear and accessible public information about vision, plans and progress to build understanding and trust.

- (g) Using community development approaches that empower people and communities, making connections to social action.
- (h) Using co-production, insight and engagement to achieve accountable health and care services.
- (i) Co-producing and redesigning services and tackling system priorities in partnership with people and communities.
- (j) Learning from what works and building on the assets of all health and care partners networks, relationships, activity in local places.
- 9.1.4 These principles will be used when developing and maintaining arrangements for engaging with people and communities.
- 9.1.5 These arrangements include:
  - (a) The creation, implementation and evaluation of a system-wide strategy for engaging with people and communities, to be reviewed at least every three years.
  - (b) The establishment of a Citizen Intelligence Advisory Group to ensure the Board is supported in discharging the duties set out in 9.1.1.
  - (c) Having a Board approved policy for public involvement and engagement, which will require the ICB to:
    - Be clear about who is being engaged, the possible options, the engagement process, what is being proposed and the scope to influence.
    - (ii) Ensure that engagement takes place in a suitable timeframe to allow decisions to be genuinely influenced by feedback received.
    - (iii) Adapt engagement activities and methods to meet the specific needs of different patient groups and communities.
    - (iv) Keep the burden of engagement to a minimum to retain continued buy-in to the process by people and communities.
    - (v) Ensure that responses to engagement exercises are carefully analysed with clear feedback provided to participants, which set out the decision made and the influence the results of the engagement exercise had on the final decision.

## Appendix 1: Definitions of terms used in this constitution

| 2006 Act                                | National Health Service Act 2006, as amended by the Health and Social Care Act 2012 and the Health and Care Act 2022.  |
|---|--|
| ICB Board                               | Members of the ICB.  |
| ICB Area                                | The geographical area that the ICB has responsibility for, as defined at 1.3 of this constitution.   |
| Committee                               | A committee created and appointed by the ICB Board.  |
| Sub-Committee                           | A committee created and appointed by and reporting to a committee.   |
| Forward Plan<br>Condition               | The 'Forward Plan Condition' as described in the<br>Integrated Care Boards (Nomination of Ordinary<br>Members) Regulations 2022 and any associated statutory<br>guidance.  |
| Level of Services<br>Provided Condition | The 'Level of Services Provided Condition' as described in<br>the Integrated Care Boards (Nomination of Ordinary<br>Members) Regulations 2022 and any associated statutory<br>guidance.  |
| Integrated Care<br>Partnership          | The statutory joint committee for the ICB Area established<br>by the ICB and each responsible upper tier local authority<br>whose area coincides with or falls wholly or partly within<br>the ICB Area.  |
| Place-Based<br>Partnership              | Place-Based Partnerships are collaborative arrangements<br>responsible for arranging and delivering health and care<br>services in a locality or community.<br>They involve the ICB, local government, and providers of<br>health and care services, including the VCSE sector,<br>people and communities, as well as primary care provider<br>leadership, represented by primary care network clinical<br>directors or other relevant primary care leaders. |
| Ordinary Member                         | The Board of the ICB will have a Chair and a Chief<br>Executive plus other members. All other members of the<br>Board are referred to as Ordinary Members.   |
| Partner Members                         | Some of the Ordinary Members will also be Partner<br>Members. Partner Members bring knowledge and a<br>perspective from their sectors and are and appointed in<br>accordance with the procedures set out in Section 3 of<br>this constitution, having been nominated by the following:   |

|                             | <ul> <li>NHS trusts and foundation trusts who provide services within the ICB Area and are of a prescribed description.</li> <li>The primary medical services (general practice) providers within the ICB Area and are of a prescribed description.</li> <li>The local authorities which are responsible for providing social care and whose area coincides with or includes the whole or any part of the ICB Area.</li> </ul> |
|-----------------------------|--|
| Health Service<br>Body      | Health service body as defined by section 9(4) of the NHS Act 2006 or (b) NHS Foundation Trusts.   |
| Health Care<br>Professional | An individual who is a member of a profession regulated<br>by a body mentioned in section 25(3) of the National<br>Health Service Reform and Health Care Professions Act<br>2002.  |

## **Appendix 2: Standing Orders**

## 1. Introduction

- 1.1.1 These Standing Orders have been drawn up to regulate the proceedings of NHS Nottingham and Nottinghamshire Integrated Care Board ("the ICB") so that the ICB can fulfil its obligations as set out largely in the National Health Service Act 2006 ("the 2006 Act"), as amended by the Health and Social Care Act 2012 and the Health and Care Act 2022. They form part of the ICB's Constitution.
- 1.1.2 These Standing Orders should be read alongside the ICB's constitution, Standing Financial Instructions and Scheme of Reservation and Delegation, which together describe the ICB's governance framework.
- 1.1.3 These Standing Orders set out the:
  - (a) Arrangements for conducting the business of the ICB.
  - (b) Procedures to be followed during meetings of the Board of the ICB ("**the Board**") and its committees and sub-committees.

## 2. Amendment and review

- 2.1.1 These Standing Orders are effective from the date the ICB is established.
- 2.1.2 These Standing Orders will be reviewed on an annual basis or sooner if required.
- 2.1.3 Amendments to these Standing Orders will be made in line with the procedure set out at section 1.6 of the ICB's constitution.
- 2.1.4 All changes to these Standing Orders will require an application to NHS England for variation to the ICB constitution and will not be implemented until the constitution has been approved.

## 3. Interpretation, application, and compliance

- 3.1.1 Except as otherwise provided, words and expressions used in these Standing Orders shall have the same meaning as those in the main body of the ICB's constitution and as per the definitions in Appendix 1.
- 3.1.2 These Standing Orders apply to all meetings of the Board, including its committees and sub-committees unless otherwise stated. All references to Board are inclusive of committees and sub-committees unless otherwise stated.

- 3.1.3 All members of the Board, members of committees and sub-committees and all employees should be aware of these Standing Orders and comply with them. Failure to comply may be regarded as a disciplinary matter.
- 3.1.4 In the case of conflicting interpretation of the Standing Orders, the Chair, supported with advice from the ICB's governance lead, will provide a settled view which shall be final.
- 3.1.5 All members of the Board, its committees and sub-committees and all employees have a duty to disclose any non-compliance with these Standing Orders to the Chief Executive as soon as possible. If the Chief Executive is responsible for the non-compliance, then this should instead be reported to the ICB's lead for governance.
- 3.1.6 If, for any reason, these Standing Orders are not complied with, full details of the non-compliance and any justification for non-compliance and the circumstances around the non-compliance, shall be reported to the next formal meeting of the Board for action or ratification and the Audit and Risk Committee for review.

## 4. Meetings of the Board

#### 4.1 Calling meetings

- 4.1.1 Meetings of the Board shall be held at regular intervals at such times and places as the Board may determine. The Board will normally meet no less than six times per year. Terms of reference for committees and sub-committees will specify the required frequency of meetings.
- 4.1.2 In normal circumstances, each member of the Board will be given not less than one month's notice in writing of any meeting to be held. However:
  - (a) The Chair may call a meeting at any time by giving not less than 14 calendar days' notice in writing.
  - (b) Members of the Board may request the Chair to convene a meeting by notice in writing signed by not less than one third of the Board Members, specifying the matters they wish to be considered at the meeting. If the Chair refuses, or fails, to call a meeting within seven calendar days of such a request being presented, the Board Members signing the requisition may call a meeting by giving not less than 14 calendar days' notice in writing to all members of the Board, specifying the matters to be considered at the meeting.
  - (c) In emergency situations, the Chair may call a meeting with two days' notice by setting out the reason for the urgency and the decision to be taken.

- (d) A failure to give notice in accordance with the above requirements shall not invalidate a decision otherwise taken in accordance with these Standing Orders.
- 4.1.3 In accordance with Public Bodies (Admission to Meetings) Act 1960, a public notice of the time and place of meetings open to the public, and how to access the meetings, all be given by posting it at the offices of the ICB and electronically on the ICB's website at least three clear days before the meeting, or if the meeting is convened at shorter notice, then at the time it is convened.
- 4.1.4 The agenda and papers for meetings to be held in public will be published electronically in advance of the meeting, excluding, if thought fit, any item likely to be addressed in part of a meeting that is not likely to be open to the public.

#### 4.2 Chair of a meeting

- 4.2.1 The Chair of the ICB shall preside over meetings of the Board.
- 4.2.2 If the Chair is absent or is disqualified from participating by reason of a conflict of interests, then the Vice Chair will preside. If both the Chair and Vice Chair are absent or disqualified from participating, then a Non-Executive member of the Board (other than the Chair of the Audit and Risk Committee) shall be chosen by the members present, or by a majority of them, and shall preside.
- 4.2.3 The Board will appoint a Chair to all committees that it has established. Chairs of sub-committees will be appointed by the relevant parent committee. The appointed committee or sub-committee Chair will preside over the relevant meeting. Terms of reference for committees and subcommittees will specify arrangements for occasions when the appointed Chair is absent.

#### 4.3 Agenda, supporting papers and business to be transacted

- 4.3.1 The agenda for each meeting will be drawn up and agreed by the Chair of the meeting.
- 4.3.2 Except where the emergency provisions apply (as provided for in Standing Order 4.1.2(c)), the agenda and supporting papers will be circulated to all members of the Board at least five calendar days before the meeting.
- 4.3.3 Agendas and papers for meetings open to the public will be published electronically in advance of the meetings on the ICB's website at <u>www.notts.icb.nhs.uk</u>.

#### 4.4 Petitions

4.4.1 Where a valid petition has been received by the ICB, it shall be included as an item for the agenda of the next meeting of the Board in accordance with the process set out within the ICB's Governance Handbook.

#### 4.5 Nominated deputies

- 4.5.1 With the permission of the Chair (or in their absence, the person presiding over the meeting), the Executive Directors and Partner Members of the Board may nominate a deputy to attend a meeting of the Board that they are unable to attend. Deputies may speak, but not vote, on their behalf, and will not count towards the quorum.
- 4.5.2 Any nomination of a deputy must be made in writing to the Chair in advance of the meeting, confirming that the individual nominated to deputise fulfils the requirements of the role and is not disqualified. Ad-hoc deputy arrangements are not permitted. The decision of the Chair (or in their absence, the person presiding over the meeting) regarding authorisation of nominated deputies is final.
- 4.5.3 Terms of reference for committees and sub-committees will specify the extent to which nominated deputies are allowed.

#### 4.6 Virtual meetings

- 4.6.1 The Board may meet virtually using telephone, video and other electronic means when necessary. Where a virtual meeting is convened, the usual process for meetings of the Board will apply, including those relating to the quorum (as set out in Standing Order 4.7) and those relating to meetings being open to the public and representatives of the press (as set out in Standing Order 4.11).
- 4.6.2 Virtual attendance at in-person meetings will be permitted at the discretion of the Chair.

#### 4.7 Quorum

- 4.7.1 The quorum for meetings of the Board will be five members, including:
  - (a) The Chair of the meeting and one further Non-Executive Director.
  - (b) The Chief Executive or the Director of Finance.
  - (c) The Medical Director or the Director of Nursing.
  - (d) One Partner Member.
- 4.7.2 For the sake of clarity:

- (a) No person can act in more than one capacity when determining the quorum.
- (b) An individual who has been disqualified from participating in a discussion on any matter and/or from voting on any motion by reason of a declaration of a conflict of interests, shall no longer count towards the quorum.
- (c) A nominated deputy permitted in accordance with standing order 4.5 will not count towards quorum.
- (d) A failure to comply with the above requirements as to quorum shall not invalidate a decision otherwise taken in accordance with these Standing Orders.
- 4.7.3 For all committees and sub-committees, the details of the quorum for these meetings and the status of any nominated deputies are set out in the appropriate terms of reference.

#### 4.8 Vacancies and defects in appointments

4.8.1 The validity of any act of the ICB is not affected by any vacancy among members or by any defect in the appointment of any member.

#### 4.9 Decision making

- 4.9.1 The ICB has agreed to use a collective model of decision-making that seeks to find consensus between system partners and make decisions based on unanimity as the norm, including working though difficult issues where appropriate. Where helpful, the Board may draw on third party support such as peer review or mediation by NHS England.
- 4.9.2 Generally, it is expected that decisions of the Board will be reached by consensus. Should this not be possible, then a vote will be required. The process for voting, which should be considered a last resort, is set out below:
  - (a) All members of the Board who are present at the meeting will be eligible to cast one vote each.
  - (b) In no circumstances may an absent member vote by proxy. Absence is defined as being absent at the time of the vote, but this does not preclude anyone attending by teleconference or other virtual mechanism from participating in the meeting, including exercising their right to vote if eligible to do so.

- (c) For the sake of clarity, any participants or observers at the meeting (in accordance with section 2.3 of the ICB's constitution) will not have voting rights.
- (d) A resolution will be passed if more votes are cast for the resolution than against it.
- (e) If an equal number of votes are cast for and against a resolution, then the Chair (or in their absence, the person presiding over the meeting) will have a second and casting vote.
- (f) No resolution will be passed if it is unanimously opposed by all the Executive Directors present or by all the Non-Executive Directors present.
- (g) Should a vote be taken, the outcome of the vote, and any dissenting views, must be recorded in the minutes of the meeting.
- 4.9.3 Decision-making arrangements for committees and sub-committees will be set out within the appropriate terms of reference.

#### **Disputes**

4.9.4 Where helpful, the board may draw on third-party support to assist them in resolving any disputes, such as peer review or support from NHS England.

#### Emergency powers for urgent decisions

- 4.9.5 In the case of urgent decisions and extraordinary circumstances, every attempt will be made for the Board to meet virtually. Where this is not possible Standing Orders 4.9.6 and 4.9.7 will apply.
- 4.9.6 The powers which are reserved or delegated to the Board, may for an urgent decision be exercised by the Chair and Chief Executive subject to every effort having made to consult with as many members of the Board as possible in the given circumstances.
- 4.9.7 The exercise of such powers by the Chair and Chief Executive will be reported to the next formal meeting of the Board for formal ratification and to the Audit and Risk Committee for review of the reasonableness of the decision to use emergency powers.
- 4.9.8 Decision-making arrangements set out within committee and subcommittee terms of reference will specify the extent to which urgent decisions can be taken in extraordinary circumstances.

#### 4.10 Minutes

- 4.10.1 The names and roles of all members present shall be recorded in the minutes of the meetings.
- 4.10.2 The minutes of a meeting shall be drawn up and submitted for agreement at the next meeting where they shall be signed by the person presiding at it.
- 4.10.3 No discussion shall take place upon the minutes except upon their accuracy or where the person presiding over the meeting considers discussion appropriate.
- 4.10.4 Where providing a record of a meeting open to the public, the minutes shall be made available to the public.

#### 4.11 Admission of public and representatives of the press

- 4.11.1 In accordance with the Public Bodies (Admission to Meetings) Act 1960, meetings of the Board, and meetings of committees that are comprised entirely of Board Members or at which all Board Members are present, at which public functions are exercised, will be open to the public. There is no requirement for meetings of the Remuneration Committee or the Audit and Risk Committee to be open to the public.
- 4.11.2 The Board may resolve to exclude the public and representatives of the press from a meeting, or part of a meeting, where it would be prejudicial to the public interest by reason of the confidential nature of the business to be transacted or for other special reasons stated in the resolution and arising from the nature of that business or of the proceedings or for any other reason permitted by the Public Bodies (Admission to Meetings) Act 1960, as amended or succeeded from time to time.
- 4.11.3 The Chair (or in their absence, the person presiding over the meeting) shall give such directions as they think fit with regard to the arrangements for meetings and accommodation of the public and representatives of the press, such as to ensure that the Board's business can be conducted without interruption or disruption.
- 4.11.4 As permitted by section 1(8) of the Public Bodies (Admissions to Meetings) Act 1960 (as amended from time to time), the public and representatives of the press may be excluded from a meeting to suppress or prevent disorderly conduct or behaviour.
- 4.11.5 Matters to be dealt with at a meeting following the exclusion of the public and representatives of the press shall be confidential to the members of the Board.
- 4.11.6 Members of the Board and any regular participants or employees of the ICB in attendance will not reveal or disclose the contents of papers or minutes marked as 'confidential' or 'private' outside of the Board, without the

express permission of the Board. This prohibition will apply equally to the content of any discussion during the Board meeting that may take place on such papers or minutes.

## 5. Suspension of Standing Orders

- 5.1.1 In exceptional circumstances, except where it would contravene any statutory provision or any direction made by the Secretary of State for Health and Social Care or NHS England, any part of these Standing Orders may be suspended at any meeting of the Board by the Chair (or the person presiding over the meeting), provided that a majority of members present, including at least one executive member and one non-executive member, are in favour of suspension.
- 5.1.2 A decision to suspend Standing Orders together with the reasons for doing so shall be recorded in the minutes of the meeting.
- 5.1.3 A separate record of matters discussed during the suspension shall be kept. These records shall be made available to the Audit and Risk Committee for review of the reasonableness of the decision to suspend Standing Orders.

## 6. Execution of documents

#### 6.1 Custody of seal, sealing of documents and register of sealings

- 6.1.1 The ICB will have a common seal for executing certain documents, as required by legislation.
- 6.1.2 The seal will be kept by the ICB's lead for governance in a secure place.
- 6.1.3 The seal swill be affixed in the presence of two officers of the ICB, to include either the Chief Executive or the Director of Finance, and shall be attested by them.
- 6.1.4 An entry of every sealing will be made and numbered consecutively in a register provided for that purpose.
- 6.1.5 A report of all sealings will be made to the Board, or a committee nominated by the Board, at least annually.

#### 6.2 Execution of a document by signature

6.2.1 Where any document will be a necessary step in legal proceedings on behalf of the ICB, it will, unless any enactment otherwise requires or authorises, be signed by the Chief Executive or any other executive member of the Board.



| Meeting Title:   | Integrated Care Board (Open Session)        |
|------------------|---|
| Meeting Date:    | 13/03/2025                                  |
| Paper Title:     | Board Annual Work Programme 2024/25         |
| Paper Reference: | ICB 24 119                                  |
| Report Author:   | Lucy Branson, Director of Corporate Affairs |
| Executive Lead:  | Rosa Waddingham, Director of Nursing        |
| Presenter:       | -   |

| Paper Type:    |               |                 |                  |   |
|----------------|---------------|-----------------|------------------|---|
| For Assurance: | For Decision: | For Discussion: | For Information: | ✓ |

#### Summary:

The purpose of this item is to provide the Board's Annual Work Programme 2024/25 for Member's information at each meeting.

#### Recommendation(s):

The Board is asked to **note** this item for information.

| How does this paper support  | the ICB's core aims to:   |
|--|---|
| Improve outcomes in population health and healthcare               | The ICB's governance arrangements ensure appropriate oversight and decision-making with regard to achievement of the core aims. |
| Tackle inequalities in outcomes, experience and access             | As above.   |
| Enhance productivity and value for money                           | As above.   |
| Help the NHS support broader<br>social and economic<br>development | As above.   |

#### Appendices:

Appendix A – Annual Work Programme 2024/25 Appendix B – Purpose and content of agenda items

#### **Board Assurance Framework:**

Not applicable.

### Report Previously Received By:

Not applicable.

Are there any conflicts of interest requiring management? No

Is this item confidential?

No

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### Appendix A



#### 2024/25 Board Work Programme

"Every person enjoying their best possible health and wellbeing"

Our aims: to **improve outcomes** in population health and healthcare; **tackle inequalities** in outcomes, experiences and access; enhance **productivity and value for money**; and support broader **social and economic development**.

Our guiding principles: prevention is better than cure; equity in everything; and integration by default.

#### Our core values:

- We will be open and honest with each other.
- We will be respectful in working together.
- We will be accountable, doing what we say we will do and following through on agreed actions.
- We will challenge each other if we fall short of upholding our aims and guiding principles.
- We will work with our population and put their needs at the heart of the ICS.

| Agenda item<br>(See Annex 1 for purpose and content) | 09<br>May | 11<br>Jul | 12<br>Sep | 14<br>Nov | 09<br>Jan | 13<br>Mar | Link to BAF                  | Notes      |
|--|-----------|-----------|-----------|-----------|-----------|-----------|------------------------------|------------|
| Introductory items                                   | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | Not applicable               | See note 1 |
| Leadership and operating context                     |           |           |           |           |           |           |                              |            |
| Citizen Story  | -         | -         | -         | ✓         | ✓         | ✓         | Not applicable               | -          |
| Chair's Report                                       | ✓         | ✓         | ✓         | ~         | ✓         | ~         | Strategic risk 10            | See note 2 |
| Chief Executive's Report                             | ✓         | ✓         | ✓         | ✓         | ✓         | ~         | Strategic risk 9 and 10      | See note 3 |
| Strategy and partnerships                            |           |           |           |           |           |           |                              |            |
| Joint Forward Plan and Outcomes Framework            | ✓         | ✓         | ✓         | -         | -         | ~         | Strategic risk 1, 2, 3, 4, 5 | See note 4 |

| Agenda item<br>(See Annex 1 for purpose and content)                              | 09<br>May | 11<br>Jul | 12<br>Sep | 14<br>Nov | 09<br>Jan | 13<br>Mar | Link to BAF                     | Notes       |
|---|-----------|-----------|-----------|-----------|-----------|-----------|---------------------------------|-------------|
| Joint Capital Resource Use Plan   | ✓         | -         | -         | -         | -         | 4         | Strategic risk 3 and 8          | See note 5  |
| VCSE Alliance Report  | ✓         | -         | -         | 4         | -         | -         | Strategic risk 9                | See note 6  |
| Research Strategy   | -         | ✓         | -         | -         | -         | -         | Strategic risk 5                | See note 7  |
| Infrastructure Strategy   | -         | 4         | -         | -         | 4         | 4         | Risk 8                          | See note 8  |
| Working with People and Communities   | -         | ✓         | -         | -         | -         | -         | Risk 4, 5 and 9                 | See note 9  |
| Strategic Commissioning Report  | -         | -         | 4         | -         | -         | 4         | Strategic risk 1, 2 and 5       | See note 10 |
| Clinical and Care Professional Leadership   | -         | -         | -         | ✓         | -         | -         | Strategic risk 6, 9 and 10      | See note 11 |
| HealthWatch Report  | -         | -         | -         | -         | ✓         | -         | Risk 4, 5 and 9                 | See note 12 |
| 2025/26 Operational and Financial Plan  | -         | -         | -         | -         | -         | 4         | Strategic risk 1, 2, 3, 4, 5    | See note 13 |
| 2025/26 Opening Budgets   | -         | -         | -         | -         | -         | 4         | Risk 3                          | See note 14 |
| NHS England Delegations   | -         | -         | -         | -         | -         | ✓         | Strategic risk 9                | See note 15 |
| Provider Collaborative at Scale   | -         | -         | -         | ✓         | -         | -         | Strategic risk 1, 6, 10         | See note 28 |
| Delivery and system oversight   |           |           |           |           |           |           |                                 |             |
| Health Inequalities Statement   | ✓         | -         | -         | -         | -         | -         | Strategic risk 1, 2, 4 and 5    | See note 16 |
| Meeting the Public Sector Equality Duty   | -         | ✓         | -         | -         | -         | -         | Strategic risk 1, 2, 4, 5 and 6 | See note 17 |
| People Plan   | -         | -         | ✓         | -         | -         | ✓         | Risk 6                          | See note 18 |
| Digital, Data and Technology Strategy   | -         | -         | -         | -         | 4         | ✓         | Risk 7                          | See note 19 |
| Green Plan  | -         | -         | -         | -         | ✓         | -         | Risk 8                          | See note 20 |
| Quality Report  | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | Risk 4                          | See note 21 |
| Service Delivery Report   | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | Risk 1 and 2                    | See note 22 |
| Delivery plan for recovering access to primary care                               | ✓         | -         | -         | ✓         | -         | -         | Risk 2                          | See note 23 |
| Finance Report  | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | Risk 3                          | See note 24 |
| Emergency Preparedness, Resilience and Response (EPRR)<br>and Business Continuity | -         | -         | -         | -         | ~         | -         | Risk 9                          | See note 29 |

| Agenda item<br>(See Annex 1 for purpose and content) | 09<br>May | 11<br>Jul | 12<br>Sep | 14<br>Nov | 09<br>Jan | 13<br>Mar | Link to BAF    | Notes       |
|--|-----------|-----------|-----------|-----------|-----------|-----------|----------------|-------------|
| Governance   |           |           |           |           |           |           |                |             |
| Committee Highlight Reports                          | ✓         | ✓         | ~         | ✓         | ✓         | ✓         | All risks      | See note 25 |
| Board Assurance Framework                            | ✓         | -         | -         | ✓         | -         | -         | Not applicable | See note 26 |
| Closing items  | <b>√</b>  | 1         | 1         | <b>√</b>  | <b>√</b>  | <b>√</b>  | Not applicable | See note 27 |

#### Board Seminars and Development Sessions, and ICS Reference Group Meetings:

| Торіс   | 11 Apr | 30 May   | 13 Jun | 16 Sep | 10 Oct | 12 Dec | 16 Dec | 13 Feb | 17 Mar |
|---|--------|----------|--------|--------|--------|--------|--------|--------|--------|
| Development Session:  |        |          |        |        |        |        |        |        |        |
| 2024/25 priorities and strategic risks  |        |          |        |        |        |        |        |        |        |
| Governance self-assessments   | ×      | -        | -      | -      | -      | -      | -      | -      | -      |
| Race health inequalities maturity matrix  |        |          |        |        |        |        |        |        |        |
| Development of place-based partnerships   |        |          |        |        |        |        |        |        |        |
| ICS Reference Group:  |        |          |        |        |        |        |        |        |        |
| 2024/25 operational and financial commitments                                       | -      | <b>√</b> | -      | -      | -      | -      | -      | -      | -      |
| ICS People Plan   |        |          |        |        |        |        |        |        |        |
| Board Seminar:  |        |          |        |        |        |        |        |        |        |
| ICS People Plan   | -      | -        | ✓      | -      | -      | -      | -      | -      | -      |
| Development of the provider collaborative   |        |          |        |        |        |        |        |        |        |
| ICS Reference Group:  |        |          |        |        |        |        |        |        |        |
| Health inequalities and proactive care System risk     management and risk appetite | -      | -        | -      | *      | -      | -      | -      | -      | -      |
| Board Seminar:  |        |          |        |        |        |        |        |        |        |
| Mental health   | -      | -        | -      | -      | Ť      | -      | -      | -      | -      |

| Торіс  | 11 Apr | 30 May | 13 Jun | 16 Sep | 10 Oct | 12 Dec | 16 Dec | 13 Feb | 17 Mar |
|--|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Primary care (primary medical services and pharmacy,<br>optometry and dental services)                                     |        |        |        |        |        |        |        |        |        |
| Board Seminar:   |        |        |        |        |        |        |        |        |        |
| • Primary care (primary medical services and pharmacy, optometry and dental services)                                      | -      | -      | -      | -      | -      | ✓      | -      | -      | -      |
| Population health management approach to frailty   |        |        |        |        |        |        |        |        |        |
| Working with people and communities  |        |        |        |        |        |        |        |        |        |
| ICS Reference Group:   |        |        |        |        |        |        |        |        |        |
| Planning for 2025/26 (operational and joint forward plans)   | -      | -      | -      | -      | -      | -      | 1      | -      | -      |
| ICS Research Strategy  |        |        |        |        |        |        |        |        |        |
| Development Session:   |        |        |        |        |        |        |        |        |        |
| • ICB priorities, operational planning, productivity and efficiency requirements, and service transformation requirements. | -      | -      | -      | -      | -      | -      | -      | ~      | -      |
| Board effectiveness/ maturity  |        |        |        |        |        |        |        |        |        |
| <ul> <li>Preparing for ICB capability assessment</li> </ul>  |        |        |        |        |        |        |        |        |        |
| ICS Reference Group:   |        |        |        |        |        |        |        |        |        |
| Social and economic development  |        |        |        |        |        |        |        |        | 1      |
| Population health management approach to frailty   | -      |        | -      |        |        | -      | -      | _      | •      |
| Research   |        |        |        |        |        |        |        |        |        |

#### Annex 1: Purpose and content of agenda items

| No. | Agenda item                                  | Purpose  |
|-----|--|--|
| 1.  | Introductory items                           | This section of the meeting will include:  |
|     |  | <ul> <li>A copy of members' registered interests for consideration and agreement of<br/>how any real or perceived conflicts of interest are required to be managed.</li> </ul>   |
|     |  | • The previous meeting's minutes for agreement (and any matters arising).  |
|     |  | The Board's Action Log for review.   |
| 2.  | Chair's Report                               | To present a summary briefing for Board members of the Chair's reflections, actions and activities since the previous Board meeting.   |
|     |  | As appropriate, this will include updates on key governance developments, and on<br>an annual basis this will present the Board's Annual Work Programme and include<br>a review of the skills, knowledge and experience of Board members (when taken<br>together) to ensure the Board can effectively carry out its functions.                           |
| 3.  | Chief Executive's Report                     | To present a summary briefing on recent local and national developments and areas of interest for Integrated Care Boards (ICBs) and the wider Integrated Care System (ICS), along with key updates from system partners, including the Integrated Care Partnership, Health and Wellbeing Boards and the East Midlands Joint Committee.                   |
|     |  | On a quarterly basis, the reports will include the latest segmentation ratings under the NHS Outcomes Framework.   |
|     |  | The report will include key updates regarding the ICB's workforce on a periodic basis, including NHS staff survey results, freedom to speak up, equality performance and wider workforce indicators.   |
|     |  | As appropriate, the report may also include specific items requiring approval or for noting by Board members.  |
| 4.  | Joint Forward Plan and<br>Outcomes Framework | <b>May 2024</b> – To present the ICB's Joint Forward Plan for 2024/25 for approval (prepared with partner NHS trusts and NHS foundation trusts) setting out how the ICB will exercise its functions over the next five years. A draft Strategic Outcomes Framework will also be presented for review.  |
|     |  | <b>July 2024</b> – To present the final proposed Strategic Outcomes Framework for approval (action from May meeting).  |
|     |  | <b>September 2024</b> – To present a mid-year strategic delivery update on the key areas that provide the greatest opportunity to improve population health and achieve the ICS principles of principles of integration, equity and prevention, as defined within the Joint Forward Plan. The final Strategic Outcomes Framework will also be presented. |
|     |  | <b>March 2025</b> – To present a strategic delivery report for 2024/25, which will consider the steps the ICB has taken to implement the Joint Local Health and Wellbeing Strategies. The annual refresh of the Joint Forward Plan for 2025/26 will also be presented for approval.  |
|     |  | Development and delivery of the plan will be overseen by the Strategic Planning and Integration Committee.   |
|     |  | The Director of Integration Director of Strategy and System Development is the executive lead for strategic planning.  |
| 5.  | Joint Capital Resource Use<br>Plan           | To present the Joint Capital Resource Use Plan for approval (prepared with partner NHS trusts and NHS foundation trusts).  |
|     |  | Development and delivery of the plan will be overseen by the Finance and Performance Committee (delivery reports for the Board included in the routine Finance Reports – see 24 below).  |
|     |  | The Director of Finance is the executive lead for capital planning.  |

| No. | Agenda item                                  | Purpose   |
|-----|--|---|
| 6.  | VCSE Alliance Report                         | May 2024 – To receive a report summarising the work of the Nottingham and Nottinghamshire VCSE Alliance.<br>November 2024 – To receive a brief update on the areas identified for further   |
|     |  | focus (action from May meeting). Follow-up to now be incorporated within the next annual report, to be scheduled for May 2025.  |
| 7.  | Research Strategy                            | To present the ICS Research Strategy for approval. This will include a summary of the key achievements in this area since the ICB's establishment.  |
|     |  | Development and delivery of the strategy will be overseen by the Strategic Planning and Integration Committee. A further strategic delivery update will be scheduled for the Board in 2025/26.  |
|     |  | The Medical Director is the executive lead for research.  |
| 8.  | Infrastructure Strategy                      | To present the ten-year ICS Infrastructure Strategy for approval.   |
|     |  | <b>July 2024</b> – item deferred, now scheduled to be received at the September Board meeting.  |
|     |  | Development and delivery of the strategy will be overseen by the Finance and Performance Committee. A further strategic delivery update will be scheduled for the Board in 2025/26.   |
|     |  | The Director of Finance is the executive lead for estates.  |
| 9.  | Working with People and<br>Communities       | To present an annual report on the ICB's arrangements for working with people<br>and communities. This will be reviewed by the Strategic Planning and Integration<br>Committee prior to presentation to Board.  |
|     |  | The Chief Executive is the executive lead for working with people and communities.  |
| 10. | Strategic Commissioning<br>Report            | To present relevant updates to the Board regarding developments and decisions across the ICB's commissioning portfolio, including commissioning functions delegated by NHS England to the ICB.  |
|     |  | The Strategic Planning and Integration Committee will oversee the ICB's strategic commissioning responsibilities during the year.   |
|     |  | The <del>Director of Integration</del> Director of Delivery and Operations is the executive lead for commissioning.   |
| 11. | Clinical and Care<br>Professional Leadership | To present a report on the clinical and care professional leadership arrangements established across the Integrated Care System.  |
|     |  | The Medical Director is the executive lead for clinical and care professional leadership.   |
| 12. | HealthWatch Report                           | To receive a report summarising the work of HealthWatch Nottingham and Nottinghamshire.   |
| 13. | 2025/26 Operational and<br>Financial Plan    | To present the ICB's operational and financial plans for 2025/26 for approval.<br>Development of the plans will be overseen by the Finance and Performance<br>Committee.  |
|     |  | Delivery of the 2024/25 plans will be overseen by the Finance and Performance<br>Committee and the Quality and People Committee (delivery reports for the Board<br>included in the routine Quality, Service Delivery and Finance Reports – see 21, 22<br>and 24 below). |
|     |  | The Director of Finance is the executive lead for operational planning and finance.   |
| 14. | 2025/26 Opening Budget                       | To present the ICB's 2025/26 opening budget for approval. This will be reviewed by the Finance and Performance Committee prior to presentation to Board.  |
|     |  | The Director of Finance is the executive lead for finance.  |

| No. | Agenda item   | Purpose  |
|-----|---|--|
| 15. | NHS England Delegations                               | To present a strategic update in relation to NHS England's ongoing programme of delegating commissioning functions. This will include approval of associated governance arrangements, as appropriate.  |
|     |   | The Strategic Planning and Integration Committee will oversee developments in-<br>year, including pre-delegation assessments and due diligence.  |
|     |   | The Chief Executive is the executive lead for the delegation programme.  |
| 16. | Statement on Health<br>Inequalities                   | To present an annual statement on health inequalities. This will be reviewed by the Finance and Performance Committee prior to presentation to Board.  |
|     |   | The Medical Director is the executive lead for health inequalities.  |
| 17. | Meeting the Public Sector<br>Equality Duty            | To present an annual report on the ICB's arrangements for meeting the Public<br>Sector Equality Duty. This will be reviewed by the Quality and People Committee<br>prior to presentation to Board.   |
|     |   | The Director of Nursing is the executive lead for equality, diversity and inclusion.   |
| 18. | People Plan   | To present a strategic update on the delivery of the ICS People Plan.  |
|     |   | The Quality and People Committee will oversight in-year delivery.  |
|     |   | The Director of Nursing is the executive lead for people and culture.  |
| 19. | Digital, Data and<br>Technology Strategy              | To present a strategic update on the delivery of the ICS Digital, Data and Technology Strategy.  |
|     |   | The Finance and Performance Committee will oversight in-year delivery.   |
|     |   | The Medical Director is the executive lead for digital and data.   |
| 20. | Green Plan  | To present a strategic update on the delivery of the ICS Green Plan.   |
|     |   | The Finance and Performance Committee will oversight in-year delivery.   |
|     |   | The Director of Finance is the executive lead for environmental sustainability.  |
| 21. | Quality Report  | To present quality oversight reports, including performance against key quality targets. This will be reviewed by the Quality and People Committee prior to presentation to the Board.   |
|     |   | The Director of Nursing is the executive lead for quality.   |
| 22. | Service Delivery Report                               | To present performance against the key operational service delivery targets. This will be reviewed by the Finance and Performance Committee prior to presentation to the Board.  |
|     |   | The Director of Finance and Director is the executive lead for performance management.   |
| 23. | Delivery Plan for<br>Recovering Access to             | To present progress updates against the primary care access recovery plan, including a plan refresh in line with 2024/25 planning guidance.  |
|     | Primary Care  | The November paper will also include an update on progress in delivering the ICB's Primary Care Strategy.  |
|     |   | The Strategic Planning and Integration Committee will oversight in-year delivery.  |
|     |   | The Medical Director and <del>Director of Integration</del> Director of Delivery and Operations are the executive leads for primary care.  |
| 24. | Finance Report  | To present the ICB and wider NHS system financial position, covering revenue<br>and capital, and including delivery updates against financial efficiency plans. This<br>will be reviewed by the Finance and Performance Committee prior to presentation<br>to the Board. |
|     |   | The Director of Finance is the executive lead for finance.   |
| 25. | Highlight Reports from the<br>Finance and Performance | To present an overview of the work of the Board's committees to provide assurance that the committees are effectively discharging their delegated duties   |

| No. | Agenda item  | Purpose  |
|-----|--|--|
|     | Committee, Quality and<br>People Committee,<br>Strategic Planning and<br>Integration Committee,<br>Audit and Risk Committee,<br>Remuneration Committee | and to highlight key messages for the Board's attention. This includes the committees' assessments of the levels of assurance they have gained from the items received and the actions instigated to address any areas where low levels of assurance have been provided. Also included is a summary of the high-level operational risks currently being oversighted by the committees. |
| 26. | Board Assurance<br>Framework   | To present themed-year and year-end positions of the Board Assurance<br>Framework. This will include annual approval of the ICB's strategic risks.   |
|     |  | The Audit and Risk Committee will oversee the strategic risks during the year via<br>focussed updates from each executive director.  |
|     |  | The Director of Nursing is the executive lead for risk management.   |
| 27. | Closing items  | This section of the agenda at each meeting will be used to share items that are for information only, which will not be individually presented, although questions may be taken by exception at the discretion of the Chair. These will include routine sharing of the Board's Work Programme. The following items will also be shared during the year:                                |
|     |  | 2024/25 Internal Audit Plan  |
|     |  | Senior Information Risk Owner (SIRO) Annual Report   |
|     |  | Emergency Accountable Officer (EAO) Annual Report  |
|     |  | <ul> <li>Learning from the Lives and Deaths of People with Learning Disabilities and<br/>Autism (LeDeR) Annual Report</li> </ul>   |
|     |  | This section of the meeting will also include the following verbal items:  |
|     |  | Risks identified during the course of the meeting  |
|     |  | Questions from the public relating to items on the agenda  |
|     |  | Any other business   |
| 28. | Provider Collaborative   | To provide an update on the progress made by the Nottingham and Nottinghamshire Provider Collaborative at Scale.   |
| 29. | Emergency Preparedness,<br>Resilience and Response<br>(EPRR) and Business<br>Continuity  | To provide assurance on the completion of the annual assurance process for 2024/25.<br>The Director of Delivery and Operations is the executive lead for EPRR.   |



Nottingham & Nottinghamshire Integrated Care Board

**Integrated Performance Report** 

Reporting Month: December 2024 / January 2025 Board Month: March 2025

358 of 466

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#### 1. Introduction

This report presents progress against the key performance targets, across quality, service delivery, finance and workforce, and to note key developments and actions being taken to address performance issues. Where appropriate, information is provided for total Nottingham and Nottinghamshire population, and total provider responsibilities for those providers geographically located within Nottinghamshire, Sherwood Forest Hospitals (Acute), Nottingham University Hospitals (Acute) and Nottinghamshire Healthcare NHS Trust (Mental Health). The indicators included in the Board Integrated Performance Report (IPR) are reviewed annually and are based on the system operational plan for 2023/24, compliance and commitment targets, and any additional key local and national measures.

The intention is that each ICS Oversight Group, which is led by an ICB Executive Lead, will propose a level of assurance following the discussion of the reported metrics based upon the ICS Assurance Escalation Framework (page 104) which will support the escalation of issues to the ICB Board.

The system has not achieved the financial position required for month 10, reporting a £14.4m adverse variance to plan. Efficiencies are adverse to plan for month 10 and ERF is estimated to be slightly ahead of the planned level year-to-date. The finance reporting includes the key performance indicators on slide 11 alongside a narrative to support the finance scorecard table. There is further detailed financial performance and efficiencies tables by the organisations within the system with supporting narratives on slides 79-80. Workforce is over the planned position for month 10, reporting bank and substantive worse than plan and agency better then plan.

The system has made some positive progress on service delivery areas, which include achieving trajectories for cancer faster diagnosis and 62-day standards. The volume of patients waiting over 52 weeks for community therapeutic services continues to reduce along with the number of mental health patients with a placement out of area. Sustained progress has been made with supporting children and young people with Learning Difficulties and Autism in the community, rather than needing to admit to inpatient services, and ensuring that people with LD&A are having timely access to annual health checks.

However, system pressures and challenges remain in some areas. The urgent care system is experiencing significant pressure due to increasing levels of demand and acuity in combination with operational and staffing issues in the acute hospitals. However, handover performance and ambulance category 2 performance has improved following implementation of the 45-minute handover policy in December. Planned care focus remains on ENT pathways to enable further progress to be made to eradicate waits of over 65 weeks. There is also focus on further reducing waits for cancer treatment and enabling additional capacity in key diagnostic modalities such as CT Cardiac and MRI. Too many adults with Learning Disability and Autism continue to remain in inpatient care settings which are being addressed through weekly cross partner discussions.

The full detail of the performance measures which the ICB is required to deliver, are provided across a series of functional score cards on pages 4-12. These provide an overview of the areas which are and are not delivering as planned. The SPC icons provide an indication of the improvement or deterioration in the position (variation) as well as an indication of whether the current process or performance levels will achieve the required level in future (assurance). Exception reports by functional area, detailing the areas of concern, actions being taken to address the current issues, and assurance as to whether these actions will impact upon and improve the position, are provided on pages 13 - 95.

#### NHS Nottingham and Nottinghamshire

Section

Section 06

#### **Quality Scorecard**

| Quality Scorecard                        | Latest<br>Period | Plan      | Actua<br>I | Variance   | Section      | Quality Scorecard                    | Latest Peri<br>od | Plan       | Actual      | Varian<br>ce | Sect   |
|--|------------------|-----------|------------|------------|--------------|--------------------------------------|-------------------|------------|-------------|--------------|--------|
| Learning Disability & Autism             |                  |           |            |            |              | Vaccinations                         |                   |            |             |              |        |
| LD&A Inpatients Rate Adults –<br>ICB     | Nov-24           | 09        | 13         | +4         |              | MMR second dose at 5 years           | Sep 23            | 95%        | 83%         | -12%         |        |
| LD&A Inpatients Rate Adults –<br>NHSE    | Nov-24           | 27        | 26         | -1         | Or attack Of | COVID Vaccination Booster dose       | Jan 25            |            | 43%         |              | Sectio |
| LD&A Inpatients Rate CYP –<br>NHSE       | Nov-24           | 3         | 0          | -3         | Section 01   | Seasonal Flu Vaccination             | Jan 25            |            | 53%         |              |        |
| LD&A Annual Health Checks                | Jan-25           | 411<br>9  | 4255       | +136       |              |                                      |                   |            |             |              |        |
| Maternity                                |                  |           |            |            |              |                                      |                   |            |             |              |        |
| No. stillbirths per 1000 total<br>births | Dec 24           |           | 2.2        | 1.02       | Contine 02   |                                      |                   |            |             |              |        |
| No. neonatal deaths per 1000 live births | Dec 24           |           | 1.10       | 0.41       | Section 02   |                                      |                   |            |             |              |        |
| Infection Prevention Control Hos         | pital Acquire    | ed Infect | ions ICB   | (QT1)      |              |                                      |                   |            |             |              |        |
| MRSA                                     | Dec 24           | 0         | 1          | -1         |              |                                      |                   |            |             |              |        |
| C-Diff                                   | Dec 24           | 27        | 39         | -12        |              |                                      |                   |            |             |              |        |
| E.coli BSI                               | Dec 24           | 96        | 90         | +6         | Section 10   |                                      |                   |            |             |              |        |
| Klebsiella BSI                           | Dec 24           | 30        | 31         | -1         |              |                                      |                   |            |             |              |        |
| Pseudomonas BSI                          | Dec 24           | 12        | 11         | +1         |              |                                      |                   |            |             |              |        |
| ontent Author: SAIU                      |                  | Exec Lea  | ad: Rosa W | /addingham | Sy           | stem Oversight: System Quality Group | ICB Com           | nmittee: ( | Quality & P | eople Com    | mittee |

Rushcliffe Arena, 09:00-13/03/25

#### 3a. Service Delivery Scorecard - Urgent Care

| Metric Name   | Prov/ICB | Latest Period | Plan  | Actual | Variance | P | V       | A |
|---|----------|---------------|-------|--------|----------|---|---------|---|
| EMAS Responses Activity   | ICB      | January 2025  | 13168 | 13371  | 203      | × | (m)     | ٢ |
| Ambulance Conveyances to ED (%) ICB Population                          | ICB      | January 2025  | 45%   | 44.2%  | -0.8%    | 1 | 0       | Õ |
| 111 Calls   | ICB      | December 2024 | 35785 | 35184  | -601     | 1 | <b></b> |   |
| % 111 Calls Abandoned   | ICB      | December 2024 | 3%    | 1.5%   | -1.5%    | ~ | $\odot$ | Q |
| Pre-Hospital - Alternatives to ED                                       |          |               |       |        |          |   |         |   |
| Metric Name   | Prov/ICB | Latest Period | Plan  | Actual | Variance | Ρ | ۷       | Α |
| Urgent Care Response Referrals  | ICB      | December 2024 | 1600  | 1880   | 280      | ~ | ۲       | 6 |
| 2 Hour Urgent Care Response %   | ICB      | December 2024 | 70%   | 96.6%  | 26.6%    | ~ | 3       | 0 |
| No. Patients utilising Virtual Ward                                     | ICB      | January 2025  | 230   | 160    | -70      | × | 3       | 0 |
| % Virtual Ward capacity utilised  | ICB      | January 2025  | 80%   | 77.5%  | -2.5%    | × | 0       | ٢ |
| In-Hospital Flow  |          |               |       |        |          |   |         |   |
| Metric Name   | Prov/ICB | Latest Period | Plan  | Actual | Variance | Ρ | ۷       | A |
| Total A&E Attendances   | Provider | January 2025  | 31619 | 33406  | 1787     | × | 6       |   |
| Total NEL admissions  | Provider | December 2024 | 11528 | 12951  | 1423     | × | 9       | 0 |
| 0 Day NEL   | Provider | December 2024 | 3820  | 4835   | 1015     | ~ | 3       | ٢ |
| 1+ Day NEL  | Provider | December 2024 | 7760  | 8320   | 560      | × | 9       | 3 |
| % Bed Occupancy   | Provider | January 2025  | 94.9% | 94.5%  | -0.4%    | ~ | 0       | ٢ |
| Flow out of Hospital  |          |               |       |        |          |   |         |   |
| Metric Name   | Prov/ICB | Latest Period | Plan  | Actual | Variance | Ρ | V       | A |
| CTR activity  | Provider | January 2025  | 358   | 290    | -68      | ~ | $\odot$ | ٢ |
| Length of Stay > 21 days  | Provider | January 2025  | 455   | 319    | -136     | ~ | $\odot$ | ٢ |
| Pathway 0 - Discharge home with no support needed                       | ICB      | January 2025  | 8216  | 13075  | 4859     | ~ | 3       | ٢ |
| Pathway 1 - Discharge home with health and/or social<br>care            | ICB      | January 2025  | 1058  | 1072   | 14       | ~ | 9       | ٢ |
| Pathway 2 - Discharge not to usual residence                            | ICB      | January 2025  | 264   | 235    | -29      | × |         | ٢ |
| Pathway 3 - Discharge to a care home which is likely to<br>be permanent | ICB      | January 2025  | 161   | 46     | -115     | × | $\odot$ | ٢ |



#### 3a. Service Delivery Scorecard - Urgent Care

| Metric Name   | Prov/ICB | Latest Period | Plan     | Actual   | Variance  | P | V      | A |
|---|----------|---------------|----------|----------|-----------|---|--------|---|
| Ambulance (mean) response time Cat 1 (Notts)        | ICB      | January 2025  | 00:07:00 | 00:08:16 | 00:01:16  | × | ()     |   |
| Ambulance (mean) response time Cat 2 (Notts )       | ICB      | January 2025  | 00:23:51 | 00:35:32 | 00:11:41  | X | 0      | 0 |
| Ambulance (mean) response time Cat 3 (Notts )       | ICB      | January 2025  | 03:04:24 | 02:32:15 | -00:32:09 | ~ | 0.0    |   |
| Ambulance response time Category 4 - 90th Centile * | ICB      | January 2025  | 03:00:00 | 06:59:39 | 03:59:39  | × |        | ٢ |
| % Cat 2 waits below 30 minutes                      | ICB      | January 2025  | 43.8%    | 55.6%    | 11.9%     | ~ | (s)*** | ٢ |
| Acute Performance Compliance                        |          |               |          |          |           |   |        |   |
| Metric Name   | Prov/ICB | Latest Period | Plan     | Actual   | Variance  | Ρ | V      | A |
| –<br>Average C2 Handover time                       | Provider | January 2025  | 00:48:07 | 00:30:39 | -00:17:28 | 1 | •      | 6 |
| % Ambulance Handovers > 30 minutes                  | ICB      | January 2025  | 38.80%   | 25.7%    | -13.1%    | ~ | 0      | Ô |
| % Ambulance Handovers > 60 minutes                  | ICB      | January 2025  | 23.1%    | 10%      | -13.1%    | ~ |        | 0 |
| Ambulance Total Hours Lost                          | Provider | January 2025  | 1480     | 2509     | 1029      | × | (1)    | ٢ |
| A&E 4hr % Performance (All types)                   | Provider | January 2025  | 76%      | 57.4%    | -18.6%    | × | 0      | 0 |
| A&E 12 Hour Waits                                   | Provider | January 2025  | 0        | 968      | 968       | × | 0.0    | 0 |
| A&E 12 Hour Breaches as % Overall Attendances       | Provider | January 2025  | 2%       | 10.1%    | 8.1%      | X | (m)    | 0 |



#### 3b. Service Delivery Scorecard – Planned Care: Elective

Total Waiting list and Long Waits

Number of people referred onto a non-specific

symptoms pathway

Metric Name

**RTT Waiting List** 

52 Week Waiters

| L . | SE Week Waters  | rioriaci | December Lot  | 2740  | 2-10-1 | 204      | ~            | <u> </u>           | $\sim$    |
|-----|---|----------|---------------|-------|--------|----------|--------------|--------------------|-----------|
|     | 65 Week Waiters   | Provider | December 2024 | 0     | 86     | 86       | ×            | $\bigcirc$         |           |
|     | Incomplete > 52 weeks CYP   | Provider | January 2025  | 248   | 217    | -31      | $\checkmark$ | $\odot$            |           |
|     | 78 Week Waiters   | Provider | December 2024 | 0     | 0      | 0        | $\checkmark$ | $\odot$            |           |
|     | Total Clock Stops (Adm + Non adm)                                 | Provider | December 2024 | 24245 | 21569  | -2676    | ×            |                    |           |
|     | Total Clock Starts  | Provider | December 2024 | 23081 | 25405  | 2324     | $\checkmark$ | $\odot$            | $\sim$    |
|     | % Incomplete 18 wks RTT   | Provider | December 2024 | -     | 60.5%  | -        |              | ~^~                |           |
|     | Elective Recovery - Activity                                      |          |               |       |        |          |              |                    |           |
|     | Metric Name   | Prov/ICB | Latest Period | Plan  | Actual | Variance | Ρ            | V                  | А         |
|     | Elective Ordinary   | Provider | December 2024 | 2273  | 1990   | -283     | ×            | <b>E</b>           |           |
|     | Total Day Cases   | Provider | December 2024 | 14805 | 13060  | -1745    | ×            | &                  |           |
|     | Total Outpatients 1st (Spec Acute)                                | Provider | December 2024 | 28493 | 23590  | -4903    | ×            | <u>مرکمہ</u>       |           |
|     | Total Outpatients FUp (Spec Acute)                                | Provider | December 2024 | 56810 | 54155  | -2655    | ×            |                    |           |
|     | Op Plan Diagnostic Activity                                       | Provider | December 2024 | 33898 | 40637  | 6739     | $\checkmark$ | <b>H</b>           |           |
|     | Elective Recovery - Productivity and Transfo                      | ormation |               |       |        |          |              |                    |           |
|     | Metric Name<br>▼  | Prov/ICB | Latest Period | Plan  | Actual | Variance | Ρ            | V                  | А         |
|     | Total Outpatients Virtual   | Provider | December 2024 | 25%   | 17.4%  | -7.6%    | ×            | $\odot$            | S         |
|     | PIFU  | Provider | December 2024 | 5%    | 5.5%   | 0.5%     | $\checkmark$ | ڪ                  |           |
|     | Specialist Advice (per 100 OPFA)                                  | Provider | December 2024 | 16    | 22     | 6        | $\checkmark$ | $\odot$            |           |
|     | Missed Appointments %   | Provider | December 2024 | 6.5%  | 4.7%   | -1.8%    | $\checkmark$ | $\odot$            |           |
|     | Outpatient procedures - ERF scope                                 | Provider | December 2024 | 17934 | 20978  | 3044     | $\checkmark$ | (~) <sup>*</sup> ~ |           |
|     | Proportion of outpatient attendances with a procedure - ERF scope | Provider | December 2024 | 46%   | 41.3%  | -4.7%    | ×            | <u>_</u>           | $\otimes$ |
|     | Outpatient first attendances without a procedure - ERF scope      | Provider | December 2024 | 27411 | 29248  | 1837     | ~            | (n. <sup>7</sup> ) | ٩         |
|     | Outpatient follow up attendances without a procedure - ERF scope  | Provider | December 2024 | 66711 | 71358  | 4647     | ~            | <u>_</u>           |           |
|     | Percentage outpatients follow-up without a procedure              | Provider | December 2024 | 59.5% | 59%    | -0.6%    | $\checkmark$ | $\odot$            |           |
|     | Percentage of Lower GI Cancer referrals with an FIT result        | ICB      | November 2024 | 78%   | 86.8%  | 8.8%     | ~            | ۵                  |           |
| L   |   |          |               |       |        |          |              |                    |           |

Prov/ICB Latest Period

Provider December 2024 108962

Provider December 2024 2748

Plan

Actual

125322

2494

Variance P

×

 $\checkmark$ 

16360

-254

V A

(c) (c)

× 📀

16

131

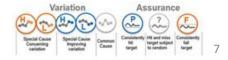
 $\stackrel{?}{\simeq}$ 

 $\bigcirc$ 

**Note**: Population activity actuals include delegated specialised activity, however plans submitted did not include the delegated activity

ICB

December 2024 115



#### 3b. Service Delivery Scorecard - Planned Care: Diagnostic and Cancer

|  |          |               |       | 100 C | 1010 001010 |              |          |   |
|--|----------|---------------|-------|---|-------------|--------------|----------|---|
| Metric Name                            | Prov/ICB | Latest Period | Plan  | Actual  | Variance    | Ρ            | V        | A |
| Op Plan Diagnostic Activity            | Provider | December 2024 | 33898 | 40637   | 6739        | $\checkmark$ | <b>H</b> | 6 |
| Op Plan Diagnostics Waiting List       | Provider | December 2024 | 21915 | 26130   | 4215        | ×            | $\odot$  | 6 |
| Op Plan Diagnostic Backlog             | Provider | December 2024 | 4562  | 6534  | 1972        | ×            | $\odot$  |   |
| Op Plan Diagnostics 6 week Performance | Provider | December 2024 | 79.2% | 75%   | -4.2%       | ×            | ٩        | 6 |
| Cancer Recovery                        |          |               |       |   |             |              |          |   |
| Metric Name                            | Prov/ICB | Latest Period | Plan  | Actual  | Variance    | Ρ            | V        | A |
| Cancer 28 Day Faster Diagnosis         | Provider | December 2024 | 77.2% | 78.8%   | 1.7%        | 1            | -        | ٢ |
| Cancer 1st Treatment <31 days          | Provider | December 2024 | 93.1% | 90.3%   | -2.8%       | ×            |          | ٢ |
| Cancer 62 Day Standard                 | Provider | December 2024 | 63.2% | 66.1%   | 2.9%        | ~            | 3        | 2 |
| 2ww 62 Day Backlogs                    | Provider | December 2024 | 294   | 370   | 76          | V            | (A)      |   |





8

## Integrated Performance Report Nottingham and Nottinghamshire

#### 3c. Service Delivery - Mental Health Scorecard

| Talking Therapies                                     |          |               |           |        |          |              |  |   |
|---|----------|---------------|-----------|--------|----------|--------------|--|---|
| Metric Name   | Prov/ICB | Latest Period | Plan      | Actual | Variance | Ρ            | V  | A |
| NHS Talking Therapies - Completing Treatment          | ICB      | December 2024 | 1282      | 1385   | 103      | $\checkmark$ | (s_1))   | 6 |
| NHS Talking Therapies - Reliable Recovery             | ICB      | December 2024 | 48%       | 45.1%  | -2.9%    | ×            | <u>∽</u> ∿⊳  | 6 |
| NHS Talking Therapies - Reliable Improvement          | ICB      | December 2024 | 67%       | 68.2%  | 1.2%     | $\checkmark$ | (s,^.)   | 6 |
| NHS Talking Therapies- WT 1st Treatment <6 Weeks      | ICB      | December 2024 | 75%       | 98%    | 23%      | $\checkmark$ | ٩  | 6 |
| NHS Talking Therapies - WT 1st Treatment <18 Weeks    | ICB      | December 2024 | 95%       | 100%   | 5%       | $\checkmark$ | (~^~)  |   |
| NHS Talking Therapies - >90 Days 1st & 2nd Treatment  | ICB      | December 2024 | 10%       | 11.4%  | 1.4%     | ×            | <b>~</b>   | 6 |
| Mental Health Adult Inpatients                        |          |               |           |        |          |              |  |   |
| Metric Name   | Prov/ICB | Latest Period | Plan      | Actual | Variance | Ρ            | V  | / |
| Rate per 100,000 Older Adult MH LOS > 60 Days         | ICB      | December 2024 | 8         | 13     | 5        | ×            | ۥ  | 6 |
| Rate per 100,000 Older Adult MH LOS > 90 Days         | ICB      | December 2024 | 8         | 7      | -1       | $\checkmark$ | <u>مره</u>   | 6 |
| Adult MH IP receiving a follow up <72hrs of discharge | ICB      | December 2024 | 80%       | 67.7%  | -12.3%   | ×            | $\odot$  | 6 |
| Number of Inappropriate OAPs                          | ICB      | January 2025  | 7         | 1      | -6       | $\checkmark$ | $\odot$  | ( |
| Community Mental Health                               |          |               |           |        |          |              |  |   |
| Metric Name   | Prov/ICB | Latest Period | Plan<br>T | Actual | Variance | Ρ            | V  | / |
| Dementia Diagnosis Rate                               | ICB      | December 2024 | 70.3%     | 70.9%  | 0.6%     | $\checkmark$ | <b>E</b>   | 6 |
| SMI Health Checks %                                   | ICB      | January 2025  | 60%       | 67.4%  | 7.4%     | $\checkmark$ | ڪ  | 6 |
| Transformed Community Services +2 Contacts            | ICB      | December 2024 | 14550     | 15870  | 1320     | $\checkmark$ | €  | ( |
| Mental Health Access                                  |          |               |           |        |          |              |  |   |
| Metric Name   | Prov/ICB | Latest Period | Plan      | Actual | Variance | Ρ            | V  | A |
| Perinatal Access - Volume                             | ICB      | December 2024 | 1305      | 1270   | -35      | ×            | <b>E</b> ->  | C |
| ndividual Placement Support                           | ICB      | December 2024 | 1126      | 1550   | 424      | $\checkmark$ | ڪ  | C |
| EIP < 2 weeks   | ICB      | December 2024 | 60%       | 87%    | 27%      | $\checkmark$ | $\begin{pmatrix} a_{0}^{\dagger} \\ a \end{pmatrix}$ | 6 |
| lental Health CYP                                     |          |               |           |        |          |              |  |   |
| Metric Name   | Prov/ICB | Latest Period | Plan      | Actual | Variance | Ρ            | V  | A |
| CYP Eating Disorders - Urgent                         | ICB      | December 2024 | -         | *100%  | -        |              | (-)  |   |
| CYP Eating Disorders - Routine                        | ICB      | December 2024 | 95%       | *88%   | -7%      | ×            | <b>E</b>   | 6 |
| CYP Access (1 + Contact)                              | ICB      | December 2024 | 19940     | 20765  | 825      | $\checkmark$ | €~   | 6 |



#### 3d. Service Delivery – Primary & Community Scorecard

| Primary Care and Community Response          |          |                |        |        |          |              |                     |              |
|--|----------|----------------|--------|--------|----------|--------------|---------------------|--------------|
| Metric Name                                  | Prov/ICB | Latest Period  | Plan   | Actual | Variance | Ρ            | V                   | А            |
| Primary Care - Total Appointments            | ICB      | December 2024  | 617104 | 616639 | -465     | ×            | (~, <sup>*</sup> ,) | $\bigcirc$   |
| Primary Care - % book 2 Weeks                | ICB      | December 2024  | 87%    | 83.3%  | -3.7%    | ×            | ڪ                   | 3            |
| Primary Care - % NHS App Registrations       | ICB      | January 2025   | 75%    | 58%    | -17%     | ×            | <b>E</b>            | æ            |
| Community Waits                              |          |                |        |        |          |              |                     |              |
| Metric Name                                  | Prov/ICB | Latest Period  | Plan   | Actual | Variance | Ρ            | V                   | А            |
| Community Waiting over 52 weeks (18+ years)  | ICB      | December 2024  | 72     | 0      | -72      | $\checkmark$ | $\bigcirc$          |              |
| Community Waiting over 52 weeks (0-17 years) | ICB      | December 2024  | 94     | 11     | -83      | $\checkmark$ |                     | ٩            |
| Community Waiting List (18+ years)           | ICB      | December 2024  | 8740   | 8690   | -50      | $\checkmark$ | $\bigcirc$          | 2            |
| Community Waiting List (0-17 years)          | ICB      | December 2024  | 3749   | 4653   | 904      | ×            | ~~~                 | $\bigotimes$ |
| Dental                                       |          |                |        |        |          |              |                     |              |
| Metric Name                                  | Prov/ICB | Latest Period  | Plan   | Actual | Variance | Ρ            | V                   | А            |
| Child patients seen in previous 12 months    | ICB      | September 2024 | 140337 | 141250 | 913      | $\checkmark$ | <b>E</b>            | ~            |
| Adult patients seen in previous 24 months    | ICB      | September 2024 | 495888 | 386604 | -109284  | X            |                     |              |



|  | YTD Va   | ariance £m's |          | YE FO                         | T Variance | £m's     | RAG |     |  |
|--|----------|--------------|----------|-------------------------------|------------|----------|-----|-----|--|
| Indicator Measure                            | Plan     | Actuals      | Variance | Plan/<br>Ceiling/<br>Envelope | FOT        | Variance | YTD | FOT |  |
| Financial Sustainability (Variance from b/e) | -4.1     | -18.5        |          | 0.0                           | 0.0        | 0.0      |     |     |  |
| Total Pay Spend                              | -1,621.7 | -1,632.0     | -10.3    | -1,933.5                      | -1,940.7   | -7.2     | •   |     |  |
| Substantive Spend vs Plan                    | -1,506.0 | -1,502.4     | 3.6      | -1,798.2                      | -1,786.6   | 11.6     |     |     |  |
| Bank Spend vs Plan                           | -71.6    | -92.2        | -20.6    | -82.9                         | -109.8     | -26.9    |     |     |  |
| Agency Spend vs Plan                         | -44.1    | -37.5        | 6.6      | -52.4                         | -44.3      | 8.2      |     |     |  |
| Agency Spend Vs Ceiling                      |          | -37.5        |          | -63.5                         | -44.3      | 19.2     |     |     |  |
| WTE (Provider) - 24/25 plan as at 31.03.25   | 33,747   | 34,507       | -760     |                               |            |          |     |     |  |
| Financial Efficiency Vs Plan                 | 186.3    | 185.3        | -1.0     | 257.0                         | 257.0      | 0.0      |     |     |  |
| Recurrent Efficiencies                       | 143.7    | 119.0        | -24.6    | 201.5                         | 156.9      | -44.6    |     |     |  |
| Achievement of MHIS                          |          | 185.9        |          | 223.3                         | 223.3      | 0.0      |     |     |  |
| Capital Spend Vs System Env (inc IFRS16)     | 71.4     | 51.4         | -20.0    | 92.2                          | 92.2       | 0.0      |     |     |  |
| ERF Performance (inc system A&G)             | 120%     | 121%         | 1%       | 120%                          | 121%       | 1%       |     |     |  |

- The system has reported a (£18.5m) deficit at month 10, which is (£14.4m) adverse to plan. The position includes £185.3m of efficiency.
- Staff costs are (£10.3m) overspent across the system at month 10 with WTEs being 760 WTEs higher than plan.
- Agency spend is (£37.5m) which is £6.6m under the January year-to-date plan with the forecast to be £8.2m under plan by month 12
- Agency plans (as submitted in June) were to spend £11m below the agency cap and across the system to be 2.8% of the total pay bill).
- Bank staff spend is over plan by (£20.6m) and forecast to be over plan by (£26.9m) by the end of the year.
- Spend to date against the system capital envelope is £51.4m.
- ERF estimated performance year-to-date across the system is 121% against a 120% year-to-date plan.

#### **Total ICS Provider Workforce - All Metrics**



Data Source - Provider Workforce Returns and KPI returns

## **Nottingham and** Nottinghamshire

## **Quality** Integrated Performance Report

#### January 2025 and Quarter 3 2024/25

#### National Oversight Framework (NOF)

- 01 NOF 4 Nottingham University Hospital NHS Trust
- 02 NOF 4 Nottinghamshire Healthcare NHS Foundation Trust

#### **Enhanced Oversight**

- 03 Nottingham CityCare
- 04 Learning Disability & Autism
- 05 Maternity
- 06 Special Educational Needs and Disabilities
- 07 Looked After Children
- 08 Children & Young People

#### **Routine Oversight**

- 09 NOF 2 Sherwood Forest Hospital NHS Foundation Trust
- 10 Infection Prevention & Control
- 11 Patient Safety
- 12 Universal Personalised Care
- 13 Co-Production
- 14 Adult & Children Safeguarding
- 15 Vaccinations
- 16 Care Homes and Home Care
- 17 Medicine Optimisation
- 18 Personal Health Budgets
- 19 Continuing Healthcare
- 20 Patient Experience

**People Capacity/Availability** 

### **NHS** Nottingham and Nottinghamshire

## Statutory duties outlined below will be included in the Quality Integrated Performance Report Quarterly;

- Routine Oversight Care Homes and Home Care
- Routine Oversight Medicine Optimisation
- Routine Oversight Personal Health Budgets
- Routine Oversight Continuing Healthcare
- Routine Oversight Patient Experience

| 2024/25 Quarter | Presented at Quality and People Committee |
|-----------------|---|
| Quarter 1       | 17 July 2024                              |
| Quarter 2       | 11 November 2024                          |
| Quarter 3       | 10 February 2025                          |
| Quarter 4       | TBC April 2025                            |

National Oversight Framework (NOF)

#### Nottingham and Nottinghamshire Trusts

- 01 NOF 4 Nottingham University Hospital NHS Trust
- 02 NOF 4 Nottinghamshire Healthcare NHS Foundation Trust

|   | Segment of  | description   | Scale and nature of support needs  |
|---|---|---|--|
|   | ICB   | Trust   |  |
| 1 | Consistently high performing across the six<br>oversight themes<br>Capability and capacity required to deliver<br>on the statutory and wider responsibilities of<br>an ICB are well developed                   | Consistently high performing across the five<br>national oversight themes and playing an<br>active leadership role in supporting and<br>driving key local place based and overail<br>ICB priorities                           | No specific support needs identified. Trusts<br>encouraged to offer peer support<br>Systems are empowered to direct improvement<br>resources to support places and organisations,<br>or invited to partner in the co-design of support<br>packages for more challenged organisations |
| 2 | On a development journey, but demonstrate<br>many of the characteristics of an effective<br>ICB<br>Plans that have the support of system<br>partners are in place to address areas of<br>challenge              | Plans that have the support of system<br>partners in place to address areas of<br>challenge<br>Targeted support may be required to<br>address specific identified issues  | Flexible support delivered through peer support,<br>clinical networks, the NHS England universal<br>support offer (e.g. GIRFT, Right Care, pathway<br>redesign, NHS Retention Programme) or a<br>bespoke support package via one of the regional<br>improvement hubs                 |
| 3 | Significant support needs against one or<br>more of the six oversight themes<br>Significant gaps in the capability and<br>capacity required to deliver on the statutory<br>and wider responsibilities of an ICB | Significant support needs against one or<br>more of the five national oversight themes<br>and in actual or suspected breach of the<br>NHS provider licence (or equivalent for NHS<br>trusts)                                  | Bespoke mandated support, potentially through<br>a regional improvement hub, drawing on system<br>and national expertise as required (see Annex<br>A)  |
| 4 | Very serious, complex issues manifesting<br>as critical quality and/or finance concerns<br>that require intensive support   | In actual or suspected breach of the NHS<br>provider licence (or equivalent for NHS<br>trusts) with very serious, complex issues<br>manifesting as critical quality and/or finance<br>concerns that require intensive support | Mandated intensive support delivered through<br>the Recovery Support Programme (see Annex<br>A)  |

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

**ICB Committee: Quality & People Committee** 

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#### 01. Nottingham University Hospitals Trust (NUHT)

Reporting Period: 01 January 25 – 31 January 25

|       | Nottingham Universit  | y Hospitals Trust (NUHT)   |
|-------|---|--|
|       | National Oversi   | ght Framework 4  |
|       |   | nsideration in Q1 2025/26 due to financial concerns and the need to assure regulators that quality vement' with 'inadequate' rating for 'well led' (reported September 2021) and 'requires improvement for   |
|       | Current Position  | Actions Being Taken & Next Steps   |
| J<br> | <ul> <li>Operational pressures in the Emergency Department (ED) remain persistent with patients regularly receiving care in spaces such as corridors and the middle of the majors unit or cared for in any available spaces on wards including end of bay areas. A 45-minute deadline for ambulance handovers was introduced on 12<sup>th</sup> December, and whilst this has released ambulances to the community the department remains pressured. Staff are submitting significant numbers of incident reports relating to receiving patients without handover and to moral injury.</li> <li>Improvement work in the ED continues, with the new UTC waiting area and streaming process embedded. Staffing has been increased in the waiting area and on the corridor. The Royal College of Nursing have visited and are supporting with staff wellbeing and health &amp; safety. A continuous flow model showed early promise, but progress has been challenged by the increase in winter admissions.</li> </ul> | <ul> <li>ICB Quality colleagues continue to meet in person with Deputy Chief Nurse for Operations with a focus on ED pressures, handover delays and boarding on the wards.</li> <li>The ICB Quality team continue to meet regularly with ED governance leads and are undertaking regular visits to ED through winter with a focus on improvement work. We will also make a visit in February focused on patient experience. Insight visits to other parts of the UEC pathway are also taking place.</li> <li>The development of the system quality dashboard will support the introduction of the quality metrics into the UEC pathway. A set of UEC metrics to support work by the UEC Board and System Quality Group is being finalised.</li> <li>IOAG is undertaking a Maternity stocktake in February followed by a Well Led stocktake to assess progress against the NOF 4 exit criteria.</li> <li>CQC Maternity inspection report expected (visit in June 2024) to be published in March.</li> </ul> |
|       |   | Risks & Escalations  |
|       | <ul> <li>in winter admissions.</li> <li>Quality Governance structures are under review to strengthen Executive oversight and assurance following the arrival of the new Medical Director. Structural changes to the organisation are planned for 2025/26 including merging the six divisions into four care groups.</li> <li>Whilst engagement is positive and improvements evident, significant support systems are still required with ICB, NHS England and CQC partners as active participants.</li> <li>IOAG continues to monitor progress against improvement plans and the NOF 4 exit criteria, it should be noted were the Trust to move into NOF 3, enhanced oversight from the IC would continue.</li> </ul>   | <ul> <li>(Risk ORR024). If Nottingham University Hospitals NHS Trust (NUH) do not have the capacity to make improvements in a timely manner (following CQC visits), the quality of services provided may not meet optimal care standards resulting in poor patient experience and adverse health outcomes for the population of Nottingham/shire.</li> <li>(Risk ORR023) If Nottingham University Hospitals do not have the capability to make improvements in a timely manner following CQC recommendations, the quality of maternity services provided may not meet optimal care standards resulting in poor patient experience and adverse health outcomes for the population of Nottingham/shire.</li> </ul>   |
|       |   |  |

**Content Author: Rebecca Gorringe** 

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

#### 02. Nottinghamshire Healthcare Foundation Trust (NHCFT)

Reporting Period: 01 January 25 – 31 January 25

#### Nottinghamshire Healthcare Foundation Trust (NHCFT)

#### National Oversight Framework 4 - February 2024

Rationale for oversight level: Quality, Safety and Financial concerns requiring intensive support. Regional Recovery Support team (MHSIT) supporting improvements. NHFT has been in NOF 4 for 12 months.

| Current Position  | Actions Being Taken & Next Steps  |
|---|---|
| <ul> <li>Care Quality Commission – has undertaken 1 assessment in January 2025 to Adult<br/>Mental Health (AMH) in patient areas. High level feedback was mixed. The Trust are<br/>awaiting the final published report.</li> <li>Regulation 28 - Preventing Future Deaths Reports. 0 new PFDs issued in January<br/>despite several high-risk PFD inquests scheduled (two have been pushed back), the<br/>Trust has been able to provide robust assurance to the coroner to prevent PFD issue.</li> <li>Integrated Improvement Oversight Assurance Group (IOAG) – The IOAG met in<br/>January 2025. The Trust is still awaiting the outcome of the Rampton re-licensing<br/>process. The independent homicide review into the case of VC is expected on the 5th of<br/>February. Actions 'off track' aligned to the section 48 review recommendations include 4-<br/>and 24-hour access to crisis services and calls answered into the crisis line. Progress<br/>against transition criteria out of NOF segment 4 were discussed. Five of the seven<br/>metrics are on track with more work to do in two of the metrics (Financial performance<br/>and leadership and governance).</li> <li>Independent Homicide Review – The independent homicide review VC was published<br/>on 5th of February. There are actions for NHSE, NHCFT and the ICB. A joint action plan<br/>has been developed to respond to the areas identified as needing to be improved.</li> <li>Safe Now – Please see next slide with Safe Now Metrics at end of January 2024. There<br/>has been ongoing and sustained improvement in the community services risk</li> </ul> | <ul> <li>Monthly CQC Oversight meeting in place to review progress against CQC 'Must do' actions.</li> <li>Weekly CQC enquiries oversight tracker list</li> <li>Weekly oversight of coronial cases through the Serious Incident Review Group (SIRG), with internal ICB escalation as appropriate.</li> <li>A newly established Evidence and Assurance group, chaired by Northamptonshire Healthcare NHS Foundation Trusts' Improvement Director, met on the 1st of October, the group oversees evidence submitted by the IIP programme SRO's to demonstrate delivery.</li> <li>Transition criteria aligned to IIP programmes has been proposed with a focus on 7 key areas.</li> <li>Liaison and collaboration with NHCT to answer concerns re: Lings Bar.</li> <li>Quality Visit to review in person Lings Bar</li> <li>Weekly operational safe now oversight meeting, exceptions and escalation reporting. Monthly safe now steering group. Monthly safe now safety huddle. This is being reviewed and a monthly quality oversight meeting being considered which will also incorporate oversight of actions from the IHR.</li> </ul> |
| assessment compliance. A bespoke digital dashboard has been created to enable a daily review of assertive and intensive treatment pathway clinical cases. A new process has been developed to consider complexity, risk and woder needs of those waiting for  | Risks & Escalations (Risk ORR191)   |
| <ul> <li>Crisis Services – sub-contracted staff are in the final stages of training and will be in place mid-February to support the ongoing improvements required in crisis services.</li> <li>Lings Bar Hospital – Letter of concerns received from NHSe through the Freedom to Speak Up process. Issues relate to Patient Safety Concerns, Ward Culture and Processes, Raising Concerns and Training.</li> </ul>   | <b>NNICB risk ORRR191</b> - Without the capability to make the required quality improvements there is a risk that the quality of services provided may not meet optimal care standards. This may lead to potential risk of harm and poor health outcomes. Last reviewed in October 2024. Risk rating remains 20. Close oversight through the 'safe now' and IOAG process continues.   |

**Content Author: Donna Nussey** 

Exec Lead: Rosa Waddingham

| C        | 2. No | ottinghamshire Healthcare Foundation Trust (NHCFT)  |           |          |              |             |         | 01 Janu         | Reporting Period:<br>ary 25 – 31 January 25 | <b>NHS</b><br>Nottingham and<br>Nottinghamshire |
|----------|-------|---|-----------|----------|--------------|-------------|---------|-----------------|---|---|
|          |       | Nottinghamshire H   | ealthcare | Foundati | ion Trust (N | NHCFT)      |         |                 |   | -   |
|          |       | Inpatient Care  |           |          |              |             |         |                 |   |   |
|          | 1.1   | Number of patients waiting for a bed  | 5         | (        | 9            | 12          | records | sunday snapshot | Sunday snapshot (2025-01-26)                | -Angron 11.8                                    |
|          | 1.2   | Number of Patients in a 136 Suite Step Up for over 24 Hours   | 0%        | 7        | 5 (71.4%)    | 5 (50%)     | records | weekly          | W/C 2025-01-20                              | -an   |
|          | 1.3   | Number of admissions from community who waited less than 12 hours   | 100%      | 35       | 30 (85.7%)   | 36 (92.3%)  | records | weekly          | W/C 2025-01-20                              |   |
|          | 1.4   | Number of readmissions within 28 days   | 0         |          | 1            | 1           | records | weekly          | W/C 2025-01-20                              | A   |
|          | 1.5   | Wards with staffing under 85%   | 0%6       | 91       | 3 (3.3%)     | 0 (0%)      |         | weekly          | W/C 2025-01-20                              | Same and  |
| Rus 🕨    | 1.6   | Wards with staffing over 125%   | 40%       | 91       | 33 (36.3%)   | 27 (29.7%)  |         | weekly          | W/C 2025-01-20                              | Magnut mymbur 13.9                              |
| hcliffe  | 1.7   | NEW: Proportion of admitted patients that have an allocated nurse recorded.                                 | 100%      | 223      | 218 (97.8%)  | 219 (98.6%) | records | weekly          | W/C 2025-01-20                              |   |
| Are .    | 1.8   | UNDER REVIEW: Proportion of admitted patients with a risk assessment completed within 24hours of admission. | 100%      | 31       | 20 (64.5%)   | 22 (71%)    | records | weekly          | W/C 2025-01-20                              | portogenaria 61.1                               |
| Pha.     | 1.9   | New: Patients being read their rights under Section 132 of the MHA  | 100%      | 156      | 144 (92.3%)  | 141 (91.6%) | records | weekly          | W/C 2025-01-20                              | 100000000000000000000000000000000000000         |
| 09:00    | 1.10  | Compliance with physical health assessment on admission process   | 100%      | 31       | 23 (74.2%)   | 25 (64.1%)  |         | weekly          | W/C 2025-01-20                              |   |
| μ<br>ω   | 1.11  | Compliance with NEWS2 escalation policy   | 100%      | 39       | 37 (94.9%)   | 34 (91.9%)  |         | weekly          | W/C 2025-01-20                              | Agrino 101 \$3.2                                |
| 103/2    | 1.14  | Number and proportion of NottsHC patients requiring enhanced observations (1:1 or greater)                  | 8%        | 223      | 14 (6.3%)    | 15 (6.8%)   |         | sunday snapshot | Sunday snapshot (2025-01-26)                | where and the so                                |
| ט<br>ווי | 1.15  | Number and proportion of observations where no issues were found.   | 100%      | 3        | 3 (100%)     | 15 (100%)   |         | weekly          | W/C 2025-01-20                              | vy  |
|          | 1.16  | IR1s submitted on on problem CCTV   | 100%      | 0        | 0 (-)*       | o (-)*      |         | weekly          | W/C 2025-01-20                              | 70.0  |

100%

4

4

223

0

Mangonatione 1.8

Marine Anere 22

-A.A.

Content Author: Donna Nussey

Patient risk assessments up to date (%)

Episodes of seclusion (note: week lag)

Compliance with the Trust Seclusion Policy

Number of patients secluded (note: week lag)

221 (99.1%)

0

0

0 (-)\*

219 (99.1%)

0

0

1 (50%)

records

records.

records

records weekly

weekly

weekly

weekly

W/C 2025-01-20

W/C 2025-01-13

W/C 2025-01-13

W/C 2025-01-13

375 of 466

Rushcliffe Arena, 09:00-13/03/25

1.17

1.19

1.20

٠

1.18

٠

| 376 of 466           |   |       |  |           |          |             |             |         |                 |   | Integrated Perfo                       |
|----------------------|---|-------|--|-----------|----------|-------------|-------------|---------|-----------------|---|--|
|                      | 0 | 2. No | ttinghamshire Healthcare Foundation Trust (NHCFT)  |           |          |             |             |         | 01 Janu         | Reporting Period:<br>ary 25 – 31 January 25 | Nottingham and Nottinghamshire         |
|                      |   |       | Nottinghamshire He   | ealthcare | Foundati | on Trust (N | HCFT)       |         |                 |   | Rep                                    |
|                      | , | 1.21  | Number of patients prone restrained for anything other than intramuscular tranquilisation (note: week lag) | 0         |          | 1           | 0           | records | weekly          | W/C 2025-01-13                              | -A.A. 1.1                              |
|                      |   | 1.22  | Number of patients prone restrained for more than 10 mins (note: week lag)                                 | 0         |          | 1           | 0           | records | weekly          | W/C 2025-01-13                              | -AAA-1 03                              |
|                      | ٠ | 1.23  | Episodes of rapid tranquilisation (note: week lag)   | 8         |          | 6           | 2           | records | weekly          | W/C 2025-01-13                              | argunal and and any 7.3                |
|                      |   | 1.24  | Compliance with Rapid Tranquilisation Code of Practice   | 100%      | 3        | 2 (66.7%)   | 0 (0%)      | records | weekly          | W/C 2025-01-13                              | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |
|                      | • | 1.25  | Number of incidents where patients went AWOL and come to harm (note: week lag)                             | 0         |          | 12          | 9           | records | rolling 4 weeks | 2024-12-23 - 2025-01-19                     | Stranderstanding 2.6                   |
| Rus                  |   | 1.27  | Number of total incidents of moderate harm and above (note: week lag)                                      | 0         |          | ш           | 13          | records | rolling 4 weeks | 2024-12-23 - 2025-01-19                     | ageneration 11.8                       |
| Rushcliffe           |   | 1.28  | New: Of IR2s completed how many were done so within the specified amount of time (note: week lag)          | 100%      | 272      | 175 (64.3%) | 184 (85.6%) | records | weekly          | W/C 2025-01-13                              | without 15.8                           |
|                      |   | 1.29  | Number of patients clinically ready for discharge  | 25        |          | 47          | 47          |         | sunday snapshot | Sunday snapshot (2025-01-26)                | sector 13.6                            |
| na, 09               | • | 1.30  | Quality of Discharge   | 100%      | 27       | 0 (0%)      | 0 (0%)      |         | weekly          | W/C 2025-01-20                              | 0.0                                    |
| Arena, 09:00-13/03/2 | • | 1.30a | NEW: Proportion of Quality of Discharge criteria met   | 100%      | 243      | 133 (54.7%) | 126 (53.8%) |         | weekly          | W/C 2025-01-20                              | month of provide and the 50.6          |
| 3/03/                | , | 1.31  | Deaths within 30days post discharge  | 0         |          | 1           | 0           |         | rolling 30 days | 2024-12-28 - 2025-01-26                     |  |
| 25                   |   | 1.33  | Proportion of feedback containing fairly or highly critical comments (Inpatient, note: updated monthly)    |           | 9        | 2 (22.2%)   | 2 (12.5%)   | records | monthly         | Dec-24                                      | 31.5                                   |

Content Author: Donna Nussey

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

| 02 | 2. Nc | ottinghamshire Healthcare Foundation Trust (NHCFT)<br>Nottinghamshire H  | lealthcare | Foundat | tion Trust (N | HCFT)        |         | 01 Janu          | Reporting Period:<br>ary 25 – 31 January 25 | NHS<br>Nottingham an<br>Nottinghamshir |
|----|-------|--|------------|---------|---------------|--------------|---------|------------------|---|--|
|    |       | Community Services Metrics (Local Mental Health Teams - LMHT, EIP & MHSOP CMHT)                                      |            |         |               |              |         |                  |   |  |
|    | 2.1   | Compliance with 72 Hour follow up standard   | 80%        | 26      | 24 (92.3%)    | 27 (81.8%)   | records | weekly           | W/C 2025-01-20                              | mound \$5                              |
|    | 2.2   | Compliance with 18 weeks wait standard for assessment  | 95%        | 2004    | 1873 (93.5%)  | 1851 (93.3%) | records | weekly           | W/C 2025-01-20                              | wywalination \$2.                      |
|    | 2.3   | Compliance with Waiting Well Policy for 1st and 2nd Appointments (MHSOP)   | 95%        | 42      | 28 (66.7%)    | 32 (78%)     | records | weekly           | W/C 2025-01-20                              |  |
|    | 2.3a  | Attempted compliance with Waiting Well Policy for 1st and 2nd Appointments (MHSOP)                                   | 95%        | 42      | 30 (71.4%)    | 33 (80.5%)   | records | weekly           | W/C 2025-01-20                              |  |
|    | 2.4   | Compliance with Waiting Well Policy for CCO Waits (NEW DEFINITION 20/1/25 - AMH)                                     | 95%        | 157     | 69 (43.9%)    | 74 (41.3%)   | records | weekly           | W/C 2025-01-20                              | applithumpup 41.                       |
|    | 2.43  | Attempted compliance with Waiting Well Policy for CCO Waits (NEW DEFINITION 20/1/25 - AMH)                           | 95%        | 157     | 78 (49.7%)    | 87 (48,6%)   | records | weekly           | W/C 2025-01-20                              | aguerin aurouger 48                    |
|    | 2.5   | Patients accessing Urgent & Emergency Mental Health Care whilst awaiting Assessment                                  |            |         | 12            | 8            | records | weekly           | W/C 2025-01-20                              | manana A. 63                           |
|    | 2.6   | Compliance with 18 weeks wait standard for treatment   | 95%        | 61      | 52 (85.2%)    | 42 (80.8%)   | records | weekly           | W/C 2025-01-20                              |  |
|    | 2.7   | UNDER REVIEW: Number of patients awaiting CCO allocation not on the active caseload of another NHT team              | 90         |         | 228           | 264          | records | weekly           | W/C 2025-01-20                              | contraction of 27                      |
|    | 2.8   | Safe Community Discharge (Placeholder)   |            |         |               |              |         |                  |   |  |
|    | 2.9   | NEW: Patients Discharged due to Disengagement  | 100%       | 37      | 9 (24.3%)     | 8 (26.7%)    | records | weekly           | W/C 2024-12-30                              | many for the 28                        |
|    | 2.10  | UNDER REVIEW: Patients declined for service and died by suicide within 6 months (categorised under most recent team) |            |         | 1             | 1            | records | Rolling 26 weeks | 2024-07-22 - 2025-01-26                     |  |
|    | 2.10a | Patients declined for service and needing Urgent & Emergency Mental Health Care within 6 weeks (developmental)       |            |         | 16            | 19           | records | weekly           | W/C 2025-01-20                              | -000-000 th                            |
|    | 2.10b | Patients declined for service and re-referred back to the service within 6 months (developmental).                   |            |         | 7             | 4            | records | weekly           | W/C 2025-01-20                              |  |
|    | 2.11  | Patient risk assessments up to date (Community)  | 95%        | 9229    | 6976 (75.6%)  | 6975 (75.9%) | records | weekly           | W/C 2025-01-20                              |  |
|    | 2.11a | CCO Patient risk assessments up to date (Community, developmental)   | 95%        | 4742    | 4477 (94.4%)  | 4479 (95.1%) | records | weekly           | W/C 2025-01-20                              |  |
|    | 2.12  | Number of total incidents of moderate harm and above (note: week lag)  |            |         | 10            | 14           | records | rolling 4 weeks  | 2024-12-23 - 2025-01-19                     |  |
|    | 2.13  | New: CTO Patients being read their rights under Section 132 of the MHA   | 100%       | 140     | 123 (87.9%)   | 126 (89.4%)  | records | weekly           | W/C 2025-01-20                              | 70                                     |
|    | 2.14  | NEW: Of IR2s completed how many were done so within the specified amount of time (note: week lag)                    |            | 31      | 21 (67.7%)    | 29 (82.9%)   | records | weekly           | W/C 2025-01-13                              | 60 mm                                  |
|    | 2.15  | Proportion of feedback containing fairly or highly critical comments (Community, note: updated monthly)              |            | 34      | 4 (11.8%)     | 4 (10.3%)    | records | monthly          | Dec-24                                      | 15.                                    |
|    | 2.16  | Clinical Vacancy Rate in Community Teams   | 11%        | 475.07  | 32.15 (6.8%)  | 32.8 (6.9%)  |         | monthly snapshot | Month End Snapshot (2024-12-31)             |  |

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**Content Author: Donna Nussey** 

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

#### 02. Nottinghamshire Healthcare Foundation Trust (NHCFT)

Reporting Period:NHS01 January 25 – 31 January 25Nottingham and<br/>Nottinghamshire

Nottinghamshire Healthcare Foundation Trust (NHCFT)

|            | , |     | AMH & MHSOP - Crisis & Home Treatment Team Metrics   |      |        |               |               |         |                  |                                 |                     |
|------------|---|-----|--|------|--------|---------------|---------------|---------|------------------|---------------------------------|---------------------|
|            | , | 3.1 | Patient risk assessments up to date  | 100% | 459    | 437 (95.2%)   | 403 (91.6%)   | records | weekly           | W/C 2025-01-20                  | 10mg/000000000 90.6 |
| Rus        | , | 3.2 | Proportion of very urgent patients seen within 4 hours.  | 95%  | 10     | 9 (90%)       | 10 (83.3%)    | records | weekly           | W/C 2025-01-20                  | Wynaman 1000 78.1   |
| Rushcliffe | • | 3.3 | Proportion of very urgent patients seen within 4 hours face to face                                  | 95%  | 10     | 9 (90%)       | 8 (66.7%)     | records | weekly           | W/C 2025-01-20                  | transformity 70.8   |
| Aren       | • | 3.4 | Proportion of urgent patients seen within 24 hours.  | 80%  | 85     | 53 (61.6%)    | 51 (58%)      | records | weekly           | W/C 2025-01-20                  | and the form \$2.3  |
| <u>a</u>   | • | 3.5 | Proportion of urgent patients seen within 24 hours face to face                                      | 80%  | 85     | 42 (48.8%)    | 39 (44.3%)    | records | weekly           | W/C 2025-01-20                  | man 2000 100 54.1   |
| 09:00-13   | • | 3.6 | Number of total incidents of moderate harm and above (note: week lag)                                |      |        | 2             | 2             | records | rolling 4 weeks  | 2024-12-23 - 2025-01-19         | Manager 43          |
| 3/03/25    | • | 3.7 | NEW: Of IR2s completed how many were done so within the specified amount of time (note: week lag)    |      | 22     | 19 (86.4%)    | 20 (100%)     | records | weekly           | W/C 2025-01-13                  | VVV~~~~ 79.6        |
| 01         | • | 3.8 | Proportion of feedback containing fairly or highly critical comments (Crisis, note: updated monthly) |      | 7      | 0 (0%)        | 2 (40%)       | records | monthly          | Dec-24                          | 10.0                |
|            | • | 3.9 | Clinical Vacancy Rate in Crisis Response Service   | 11%  | 212.28 | 31.22 (14.7%) | 30.49 (14.4%) |         | monthly snapshot | Month End Snapshot (2024-12-31) | 14.3                |

Content Author: Donna Nussey

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

#### Enhanced Oversight

What does this mean? What is the assessment of risks relating to delivery / quality

Delivery or quality concerns identified

What actions may be taken by the relevant 'Operational Oversight Group' in response to this assessment

Agree actions, and schedule for discussion at each 'Operational Oversight Group' until concerns are resolved

Quality Areas of Enhanced Oversight

- 03 Nottingham CityCare
- 04 Learning Disability & Autism
- 05 Maternity
- 06 Special Educational Needs and Disabilities
- 07 Looked After Children
- 08 Children & Young People

| n <sup>itoring</sup> 1. Routine                                | 2. Further<br>Information<br>Required  | 3. Enhanced   | 4. Escalated<br>Risk  |
|--|--|---|---|
|  | What does this mean? What is the asse  | essment of risks relating to delivery / quali   | ty  |
| No Specific areas of concern identified                        | Potential for concern. Key milestones<br>not achieved. More information required<br>to determine level of risk | Delivery or quality concerns identified   | Serious, specific risk to delivery or quality<br>identified, including where there is a need to<br>act rapidly to protect patients or staff |
| What   | actions may be taken by the relevant 'Opera  | ational Oversight Group' in response to thi   | s assessment  |
| Actions to be taken by Relevant<br>Operational Oversight Group | Agree route to follow up to gain<br>necessary information to assess risk and<br>agree who will lead            | Agree actions, and schedule for<br>discussion at each 'Operational<br>Oversight Group' until concerns are<br>resolved | Trigger Escalation Single Subject Review/<br>Deep Dive / Risk Summit  |

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

Rushcliffe Arena, 09:00-13/03/25

#### 03. Nottingham CityCare

#### **Nottingham CityCare**

#### **National Quality Board and ICB Framework - Enhanced**

Rationale for oversight level: Quality and safety concerns raised with ICB Quality team through a variety of sources. In line with normal processes, triangulation of these concerns against the data and intelligence was undertaken resulting in two areas of Escalated Risk and six areas of Enhanced Risk.

#### **Current Position**

#### 1.0 Escalated Risk:

1.1 Management of incidents - Assurance gained that CityCare Quality Team have oversight of PSI management. Due to prioritisation of high clinical demand challenges to complete PSI investigation continue in nursing teams with the highest number of PSI's. Teams are supported to focus on incidents with new learning as existing quality improvement plans are in place to address repeated themes.

1.2 Quality insight - ICB Quality Team continue to attend CityCare meetings to aid insight. Joint quality visit completed to Primary Care Network (PCN) 1 Community Nursing Team, challenges from high clinical demand evident.

#### 2.0 Enhanced Risk:

2.1 Harm free care/Patient Safety - Challenge of high activity at UTC continues impacting achievement of 4hour target, patient experience, and staff wellbeing. Increase in PSI's relating to difficulty accessing interpreters from the new provider. Working with provider to seek solution.

2.2 Risk Management - Risk register detailing risks managed by Quality Committee (QC) presented to Jan 2025 QC. Interim Governance Lead supporting work to improve presentation of risks cited in the organisations Board of Assurance Framework (BAF) and promoting confirm and challenge of these at relevant meetings.

2.3 Performance - High demand, vacancies and sickness within small teams impacting

performance. Successful recruitment of Senior Dietician will help reduce staffing pressures in the paediatric dietetic service.

2.4 Workforce - Reduced agency use is in Community Nursing and ICHS teams but still above target. Papers presented to People and Inclusion Committee provide assurance around how feedback from staff informs improvement work.

2.5 Culture and Leadership - Work continues to embed learning from Cultural Reviews.

2.6 Governance and Oversight - 360 Assurance have completed an audit of Quality Governance processes, await full report. Interim Governance Lead continues to support standardise meetings to ensure governance is aligned.

#### 3.0 Caseload Capping

Awaiting updated Joint Action Plan following advice to update RAG rating and target dates, and to ensure challenges are included along with progress. CityCare cite that caseload capping is no longer taking place.

It is recognised that the position above demonstrates considerable progress over the last year.

#### **Content Author: Rebecca Gorringe**

System Oversight: System Quality Group

#### ICB Committee: Quality & People Committee

#### Actions Being Taken & Next Steps

- Monthly Quality Review Group (QRG) meetings continue. Feedback has been provided from the ICB regarding the enhanced level of guality surveillance. CityCare's Improvement Plan continues to be reviewed as part of these discussions.
- CityCare to ensure Improvement Work is celebrated and shared externally.
- Organising dates for Quality visits with CityCare to PCN 7 Community Nursing Team. and Diabetes Team.
- Await invite to Care Group Two PSRIF Oversight meeting
- · City Care and the ICB will present at the system quality group a stocktake of progress to determine if enhanced surveillance remains appropriate

#### **Risks & Escalations (Risk ORR115)**

- As a result of current quality, staffing and performance concerns at Nottingham CityCare, there is a risk that required short-term improvements may not be promptly addressed, leading to a potential risk of harm and poor health outcomes to the population of Nottingham City (ORR189).
- If resources at Nottingham CityCare are primarily focused on addressing immediate quality and performance concerns, there is a risk that there may not be sufficient capacity or 'headspace' to deliver community service transformation programmes. This may result in future population needs not being met and/or anticipated efficiencies not materialising (ORR190).

Exec Lead: Rosa Waddingham

#### 04. Learning Disability & Autism

**Reporting Period:** 01 January 25 - 31 January 25

#### Learning Disability and Autism (LDA)

#### System Quality Group Oversight – Enhanced

Rationale for oversight level: Focus remains on adult inpatient performance with quarterly NHS England system performance meetings in place.

#### **Current Position**

Adult Inpatients Overall Performance: The total number of admissions from the community since 1st of April 2024 to 31st of January 2025 is 17. It should be noted that in our forecast at the beginning of the year we stated we would not have more than 7 community admissions this financial year. A detailed analysis of the admissions will be undertaken in guarter one to understand the reason for the admissions.

In total 21 adults have been discharged between the 1st of April to 31st of January 2025 which is good progress. We continue to have high levels of patients who have passed the recommended clinical pathway (28 out of a total of 39 inpatients fall within this category). Our position has continued to deteriorate this financial year, and we have increased our 5 year+ inpatient population by 2 since the 1st of April 2024. Without progress in discharging people who have been an inpatient 5 year + we will continue to struggle in meeting the target set by NHSE. The focus of the Oversight Panels has now shifted to reviewing all patients who are 5 year+ with the intention that this will support discharges into the community. In addition, the Local Authority LDA Commissioner in the City has put in an capital investment bid to develop to bespoke provision within the community to facilitate discharge of two individuals who fall within the 5 year+ category. The system is awaiting to see the outcome of this bid.

Concerted efforts remain across the System to improve the discharge performance particularly within the Orion Unit as well as supporting community services with admission avoidance. This month the system has seen two patients admitted to ICB commissioned beds and one planned discharge to the community. Lack of discharges compared to the previous couple of months has meant that the adult inpatient number has risen from 38 to 39. The ATU is on a block contract for 8 beds with NNICB and the expectation is that they don't admit patients from out of area. Modelling was undertaken in 2016/17 to reduce the unit from 16 to 8 beds which was generally successful, and admission levels have reduced since that time in line with the national LD/ASD transformation programme. The unit does have capacity to open a 9th bed in terms of physical space and can book additional staff to cover this, but this is generally seen as an exceptional situation, and agreement is sought from the ICB as funding ICB on a cost per case basis.

Learning disability Annual Health Checks: As of 30th January 2025, there have been 4,255 heath checks completed putting performance against this year's denominator set by NHSE at the start of the year (based on the 2022/23 all age QOF GP LD Register) at 61% and 60% against the GP LD register on E-healthscope (14 years and over). Start of Q4 performance is 2% above the target trajectory agreed with NHSE (59%). 94% of AHCs are recorded to have a Health Action Plan (HAP) in place, with 146 people recorded to have declined a HAP which equates to a decline rate of 2.0% against the total LD register on E-Healthscope. The Impact and Investment Fund (IIF) continues to incentivise practices during 2024/25 to complete a Health Action Plan and record the individual's ethnicity as part of the health check.

Adult Autism and ADHD Waiting Times: The waiting time for a first autism assessment appointment has increased to 111.20 weeks in December 24, with the longest wait reducing from 201 weeks to 184 weeks. The waiting time for a first ADHD assessment appointment has also increased to 61.15 weeks in November 24, with the longest wait increasing from 258 weeks to 262 weeks.

#### Actions Being Taken & Next Steps

- All patients identified as lacking in progress (LOP) are being reviewed in the system wide mental health escalation meetings weekly with the system turnaround director to ensure the partnership continues to expedite discharges safely
- The partnership has developed several admission avoidance strategies including the adult and CYP Dynamic Support registers and forums, and a range of ICS wide measures to expedite discharges such as Care and Treatment Review (CTR) oversight panels and direct liaison calls with the secure provider collaborative (IMPACT)
- The Learning Disability & Autism (LDA) Board retains oversight of performance, quality and safety across the pathway.
- · Quarterly performance meetings with NHS England regional colleagues continue and they have been supported with system escalation meetings.

#### **Risks & Escalations**

- Delays with neurodevelopmental assessments continue to impact on CYP and adults not receiving support . A new model of support for adults, informed by system engagement and feedback from people using assessment services, is being developed to improve access to assessments, as well as provide preassessment support.
- Continued failure to discharge patients that are medically fit either due to a lack of community placements or lack of clear clinical pathway is impacting on the system achieving target set by NHSE.
- Conversations are ongoing with NHT regarding the contracted beds on Orion Unit and what the admission criteria and process should be and how this fits with the local wider model.

**Content Author: Rhonda Christian** 

Exec Lead: Rosa Waddingham

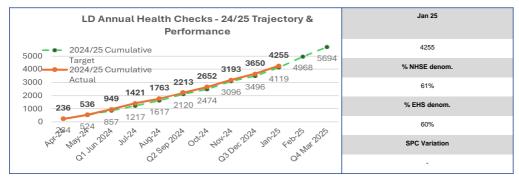
System Oversight: System Quality Group

#### 04. Learning Disability & Autism

#### Learning Disability and Autism (LD&A)



#### Learning Disability Annual Health Checks



#### Content Author: Rhonda Christian

Exec Lead: Rosa Waddingham

#### Learning Disability and Autism (LD&A) Inpatient

#### Data Cut-Off Date: 31/01/2025

#### Explanatory Note/Insight Analysis and Assurance:

Adult Inpatient Trajectories: Our current inpatient adult total number stands at **39** which is **7** above the trajectory set by NHSE. We have **28** individuals within secure setting which is 5 above our trajectory set by NHSE. We have **11** individuals within our non-secure settings which is 2 above trajectory set by NHSE.

**Children & Young People Inpatient Trajectories: We currently have 0 CYP within an inpatient setting.** In total we have discharged 5 CYP as of the end of January 2025. We have had 3 admissions since 1<sup>st</sup> of April 2024. We have improved our performance of admissions compared to previous financial year where we saw 14 admissions. It appears so far this year that we are on track in achieving our target of no more than 3 tier 4 CYP. As a system we continue to perform strongly in supporting CYP effectively within the community.

#### Data Cut-off Date: 30th January 2025:

**Explanatory Note/Insight Analysis and Assurance:** As of 30th January 2025, there have been 4,255 heath checks completed putting performance against this year's denominator set by NHSE at the start of the year (based on the 2022/23 all age QOF GP LD Register) at 61% and 60% against the GP LD register on E-healthscope (14 years and over). Start of Q4 performance is 2% above the target trajectory agreed with NHSE (59%). 94% of AHCs are recorded to have a Health Action Plan (HAP) in place, with 146 people recorded to have declined a HAP which equates to a decline rate of 2.0% against the total LD register on E-Healthscope. The Impact and Investment Fund (IIF) continues to incentivise practices during 2024/25 to complete a Health Action Plan and record the individual's ethnicity as part of the health check.

#### 04. Learning Disability & Autism - Oliver McGowan Mandatory Training

Reporting Period: 01 January 25 – 31 January 25

#### Oliver McGowan Mandatory Training for Learning Disabilities and Autism (OMMT)

#### System Quality Group Oversight – Enhanced

Rationale for oversight level: An evaluation and options appraisal is being developed, based on the pilot that was run in the system (ending September 2024).

#### **Current Position**

#### Enabling infrastructure:

- The OMMT Steering Group includes representatives from all key partner organisations, including local authorities.
- The LDA Board has provided oversight to the pilot. Formal oversight of the programme moved to the People and Culture Steering Group in October 2024, in preparation for scaling up and moving to BAU.

#### Developing infrastructure and sufficient trainer capacity by 2024/25:

- Provider organisations are focussing on OMMT e-learni completion.
- Our co-trainer numbers are growing steadily and the nex priority is to recruit facilitator trainers to further grow delive capacity.

| Delivered in | n period | T1  | 72  | Total | Cumulative | T1 | T2 | Total | Cumulative |
|--------------|----------|-----|-----|-------|------------|----|----|-------|------------|
| 2023/24      | 03       | 39  | 12  | 39    | 39         | 11 | 12 |       |            |
| 2023/24      | Q4       | 143 | -   | 143   | 182        | 26 |    | 11 26 | 37         |
| 2024/25      |          |     |     |       |            | 5  |    | 5     |            |
| 2024/25      | Q1       | 173 |     | 173   | 355        |    |    |       | 42         |
|              | Q2       | 344 | 372 | 716   | 1071       | 22 | 6  | 28    | 70         |
|              | Oct      | 174 | 366 | 540   | 1611       | 3  | 19 | 22    | 92         |
|              | Nov      | 127 | 377 | 504   | 2115       | 4  | 4  | 8     | 100        |
|              | Dec      | 93  | 333 | 426   | 2541       | 2  | 0  | 2     | 102        |

Summary of completer figures:

 Nationally, the Midlands region is the second highest performing region with regards Oliver McGowan Training figures, with planned training intended to reach 22% of the eligible NHS workforce by the end of March 2025. Nottingham and Nottinghamshire's planned figures are planned to increase to 13%. This ranks us just at the mid-point nationally (lowest performing region is at 2% and highest is 33% (which is also the region that supported the development of the Oliver McGowan training nationally).

#### Actions Being Taken & Next Steps

- We have a hybrid model of delivery, with external Tier 1 and Tier 2 sessions being bought in as we continue to develop our own training infrastructure. Uptake by some providers is good but not all organisations are in a position to book staff on to the part 2 training and therefore become CQC-compliant.
- The focus is on delivering training to all health staff. During the pilot, at least 20% of sessions were made available to social care staff (as agreed with NHSE). BAU roll-out and how all staff are trained will need to be agreed through an options appraisal process.

#### **Risks & Escalations**

- In addition to the risks and escalations raised previously, there is further uncertainty
  over future funding for this programme and no timeline for a funding decision. This
  will need to be captured in the options appraisal for system partners and it is likely
  that decision about making the programme BAU will need to be made without this
  information. Funding received to date is for the NHS workforce, but the ICS is
  adopting a system approach. Lack of social care funding and future plans places
  social care roll out at risk.
- KPIs were not met for 2023/24. KPIs for 2024/25 are higher than for 2023/24. The focus is on developing infrastructure and sustainable capacity for delivery of the training, as well as to make best endeavours to train >30% of eligible NHS staff (estimated at 9,840 staff) in Tier 1 and >30% of NHS staff eligible for Tier 2 (estimated at 22,960).
- NHSE have escalated the risk around Oliver McGowan Training nationally. Monthly reporting was brought in at short notice in October and is being called the Oliver McGowan Recovery Plan. While current figures are not meeting KPIs, training figures are increasing steadily. Nottingham and Nottinghamshire ICS started the programme later than other areas and our approach has been more conservative. We have safeguarded funding, and plans are in place to increase capacity further into 2025/26. It is important that all possible training spaces are utilised and this depends on appropriate staff communications and staff being released to attend training.
- NHS Trusts are at varying states of readiness to engage with the part 2 training being offered. This means that exact numbers of staff needing Tier 1 and Tier 2 training are still being determined and there is varying uptake of part 2 interactive training.
- The OMMT Code of Practice has not been published. Developing an informed ICS options appraisal will be limited while these details are not fully understood.
- There are concerns from primary care about time needed for staff to undertake the training and effects on service delivery during this time.
- Further infrastructure needs to be developed to recruit facilitator trainers. Venues for Tier 2 training will be needed on an ongoing basis to ensure training sustainability.

**Content Author: Rhonda Christian** 

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group



Rushcliffe Arena, 09:00-13/03/25

#### 05. Maternity

**Reporting Period:** 01 January 25 - 31 January 25

LMNS Quality & Outcomes Dashboard - January 2024 (December data). Saving Babies Lives Care Bundle Version Three - compliance update. There were no stillbirths reported at SFHFT Intervention Description NUH Element NUH % of SFH Element SFH % of in December 2024. When comparing with respective Elements Progress Status Interventions Progress Status Interventions (LMNS Validated) fully (LMNS Validated) fully peers, SFHFT rate is 2.7 per 1000 births, compared implemented implemented with G4 average of 2.68. Sherwood Forest Hospitals NHS Foundation Trust Smoking in Partially Partially Element 1 50% 80% pregnancy Implemented Implemented Fetal growth Partially Partially Flement 2 95% 90% restriction Implemented Implemented 2025 National Target: 2.5 Reduced fetal Fully Partially Rushcliffe Element 3 100% 50% -Avg ----- LCL (95%) - - - UCL (90%) movements Implemented Implemented Partially Fully Fetal monitoring Element 4 100% There were two stillbirths at NUHT in December 2024. 60% in labour Implemented Implemented when comparing with their respective peers, NUHT are Arena, 09:00-13/03/25 Partially Partially marginally better than the G1 comparator average (3.79 Element 5 96% 96% Preterm birth vs 3.83 per 1000 live births). Nottingham University Hospitals NHS Trust Partially Partially Element 6 Diabetes 83% 83% Implemented Implemented Partially Partially All elements 84% 91% Implemented Implemented TOTAL ..... 2025-National Target: 2.5 A review of evidence was undertaken at both SFHFT and NUHT in Nov/Dec 2024. Both have seen an improvement in compliance levels and are declaring compliance

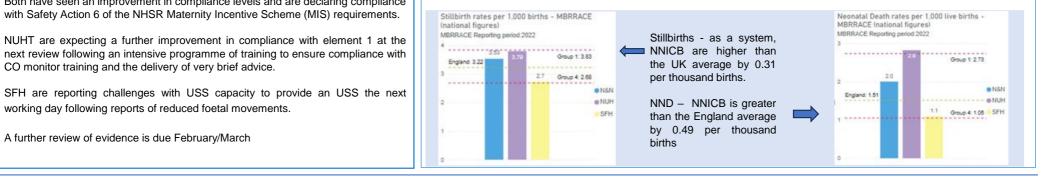
There were no neonatal deaths reported at SFHFT in December 2024, When comparing with G4 peers, SFHFT are marginally higher (1.1 vs 1.05 per 1000 live births).

Sherwood Forest Hospitals NHS Foundation Trust

.....<u>A.I.N.A</u>..... Rate ----- Avg - - - + UCL (99%) ----- LCL (90%) There was one **neonatal death** reported at NUHT in December 2024. When comparing with group 1

peers, NUHT are marginally hight (2.8 vs 2.73 per 1000 live births). Nottingham University Hospitals NHS Trust





**Content Author: Sarah Pemberton** 

CO monitor training and the delivery of very brief advice.

working day following reports of reduced foetal movements.

A further review of evidence is due February/March

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

Local Maternity & Neonatal System (LMNS)

#### 05. Maternity

#### Reporting Period: 01 January 25 – 31 January 25

#### Local Maternity & Neonatal System (LMNS)

#### System Quality Group Oversight – Enhanced

Rationale for oversight level: NUH maternity remains under external scrutiny with active involvement with the Maternity Safety Support Programme and the Ockenden investigation ongoing. Improvements noted in governance, engagement and some clinical outcomes although not yet consistently embedded.

#### **Current Position**

#### LMNS Activity

- The LMNS have relaunched the health inequalities working group with system partners and are planning to update the strategy and undertake a maturity matrix in the coming months.
- Evaluation and impact of the Petals Bereavement service was presented at Transformation Board by Bereavement & Petals Leads. The Board were in full support of continuation of service. A report has been written for Commissioning Review Group to request £15k for a 3-month extension of the Petals Service whilst a sustainable funding source is sought for continuation of the service. An EQIA to support this has also been drafted and sent to the Quality Team for review.
- Perinatal Pelvic Health Services Business as Usual by April 2025 on track. NHSE have advised recurrent funding will be added to the ICB baseline for 2024/25.
- CardMedic Pilot extended to end of March 2025. Agreement in principle to fund for a 2nd Year via Transformation Programme. .
- The MNVP continue to attend various meetings with the Trusts, including PIOAG (NUH); PAC (SFH); Safety Champions (both); BFI Leadership (SFH); MNR (NUH) and the Neonatal Steering Group (ICB).
- MNVP and LMNS representative attended the official opening of the new NICU at QMC.

#### Perinatal Quality Surveillance workstream

- NHSR Maternity Incentive Scheme evidence review is in progress, an extraordinary board meeting has been planned for February to sign off all safety actions at ICB level. NUH are aiming to declare compliance with 9/10 safety actions. SFHFT are on track to meet all safety actions,
- An LMNS insight visit took place at both NUHT sites on 28th and 29th January. Both NHSE's Maternity Independent Advisors and Midlands Perinatal Team were in attendance. Overall, the visit was positive with staff feeling proud to work at NUH and recognising the improvements over the past few years. A formal report is being prepared0
- A stocktake is to be completed looking all recommendations received by NUHT and whether improvements have been made and sustained. This will be completed by February 2025.
- Formal and informal LMNS quality visits planning meeting took place on 22 January 2025. Agreement for LMNS quality visits to take place 6 monthly at both Trusts and ad hoc as required

#### Actions Being Taken & Next Steps

- The LMNS Executive Partnership Board terms of reference have now been finalised. The meeting will now be called LMNS Perinatal Scrutiny and Oversight Board (PSOB).
- Future Insight visits to be planned and KLOEs agreed.
- Phase two of the LMNS Quality and Outcomes dashboard to be completed before moving to phase 3.
- CardeMedic Paper to CRG in February for approval from April 1st, 2025
- Project planning paused for Pregnancy & Beyond Link Workers Pilot (formerly Social Prescribing Pilot) - delayed operational planning guidance to inform next steps.

#### **Risks & Escalations**

- ORR208. If the quality of maternity services does not improve, services provided may not meet optimal care standards. This may result in potential risk of harm (i.e. physical and psychological) and poor patient experience for women, birthing people, their babies, and families.
- ORR120. Due to issues with understanding data requirements, system interoperability and data sharing there is a risk the system may not be able to tangibly measure its impact and demonstrate results, value and performance. This may adversely impact decision-making and result in resources being used ineffectively.

**Content Author: Sarah Pemberton** 

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

#### 06. Special Educational Needs and Disabilities

**Reporting Period:** Nottingham and 01 January 25 - 31 January 25 Nottinghamshire

NHS

#### **Special Educational Needs & Disabilities (SEND)**

#### System Quality Group Oversight – Enhanced

Rationale for oversight level: As a result of various factors including capacity and demand pressures, there is a risk the needs of children and young people with Special Educational Needs and Disabilities (SEND) may not be met effectively. This may lead to unmet needs resulting in poorer educational, health and care outcomes alongside the widening of health inequalities and dissatisfaction among children and voung people and their families. This may also undermine the system's ability to deliver all partners statutory SEND responsibilities.

#### **Current Position**

- SEND inspectorate Annual Engagement Meeting (AEM) for both Nottingham and Nottinghamshire SEND local area partnerships have concluded. AEM do not provide formal judgements, but notes have been issued, and inspectorates will utilise for their continued evaluation. .
- Nottinghamshire County Stock take. Took place on 20th of January Regional SEND leads from DfE and NHSE advise there would be no further formal monitoring through these routes. The planned Deep Dive in March will remain in situ and support preparation and learning for future inspection. Formal feedback remains to be received
- Nottingham and Nottinghamshire SEND strategic leads have agreed a system approach to management and monitoring of risk - the above rationale for oversight articulates the risk placed on the ICS risk register and partners are reviewing the actions being undertaken to mitigate the risk. To ensure a shared ownership and monitoring.
- The fixed term SEND Improvement Project Manager post comes to an end in February 2025 as planned and the CYP Commissioning Team have restructured, bringing colleagues working on CYP learning disability and autism into the CYP Commissioning team and realigning portfolios across the team. This is anticipated to ensure there remains the appropriate capacity to deliver on SEND Improvement work and day-to-day commissioning for this cohort, whilst also supporting closer working across workstreams and effective management of interdependencies going forward.
- Tribunals 'Extended Appeals' raised against the ICB; 24 OPEN

#### **Actions Being Taken & Next Steps**

- Shortlisting ADCO candidates with interviews planned for the 11th of February 2025
- Continued, significant activity around co-producing Nottingham City SEF. Final Draft version being taken to Nottingham City SEND PAIG on the 13th of February for approval and then to SEND Executive leadership for sign off for publication.
- Preparation for Nottinghamshire County Deep Dive on 24th March 2025- focus groups with practitioners being arranged.
- Nottingham and Nottinghamshire local area are planning events for review of quality assurance and audit arrangements for EHC plans on the 4th February to respond to the risk raised as part or PAP outcome 1 &2 for Nottinghamshire. A system approach being facilitated with Nottingham city partners, aim to refresh the QA EHCP framework and strengthen governance arrangements around this across the systems workforce

#### **Risks & Escalations**

No new risks to highlight

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#### 07. Looked After Children

#### Reporting Period: 01 January 25 – 31 January 25

NHS Nottingham and Nottinghamshire

#### Looked After Children (LAC)

#### System Quality Group Oversight – Enhanced

Rationale for oversight level: IHA and RHA statutory timeframes remain in the ICB risk register. System working continues to improve IHA pathways and compliance, as expected there has been an increase in waiting times at NUH for IHAs as the Locum Paediatrician left the service, Quarter 3 data will not be available until February 2025.

|   |            |        |          |       | С  | urren                    | t Position   |             |                   |                |                  | Actions Being Taken & Next Steps  |
|---|------------|--------|----------|-------|--|--------------------------|--|-------------|-------------------|----------------|------------------|---|
| IHA summary Q1 and Q2 2024-25                               |            |        |          |       |  |                          | RHA summary Quarter 1<br>information only)   | L and Qua   | arter 2 202       | 24-25 (Provi   | der              | Review Health Assessments   |
|   | DB1<br>H   | T DB   | SFF<br>T | I SFH | NUH  | NU<br>H                  |  |             | County            | City           | City             | Quality Assurance visit booked for<br>February 10th at NHCT to review impact  |
|   | Q1         | Q2     | Q1       | Q2    | Q1   | Q2                       |  |             | Q2                |                | Q2               | of RHA remedial action plan and how   |
| Total IHA referral received                                 | 14         | 25     | 47       | 60    | 94   | 90                       | RHA referrals.   | 124         | 200               | 37             | 131              | safeguarding needs of children in care<br>are managed   |
| IHA referral received from<br>local authority within 5 days | 3          | 13     | 13       | 12    | 10   | 14                       | NHT<br>sent completed RHA<br>within timescale (exclu<br>ding exemptions)                 |             | 85/169<br>=50.3%  | 25/32<br>= 78% | 27/101<br>=26.7% | <ul> <li>Initial Health Assessments</li> <li>Triangulation data meetings with the local<br/>authorities in place. Deep dive into Q2<br/>has identified barriers to referral</li> </ul>  |
| IHA completed and sent within                               |            | 628    |          |       | 13.1%  |                          |  |             |                   |                |                  | acceptance and potential data inputting discrepancies.  |
| 20 days of correct consent (exclud<br>ng exemptions         | <b>i</b> 7 | %<br>4 | 18       | 14    | (12.2%<br>for city<br>and<br>9% for<br>county) | city<br>16.4<br>%<br>cou | <ul> <li>sent completed RHA</li> <li>within timescale (inclu ding exemptions)</li> </ul> | =75.8%      | 85/200<br>= 42.5% | = 67.6%        | 27/131<br>=20.6% | <ul> <li>NUH have stated that they do not require<br/>a Locum Pediatrician due to recruitment<br/>and job planning.</li> <li>NUH management developing a<br/>transformation action plan to improve<br/>productivity.</li> </ul> |
| waited<br>times (IHA completed) In weeks                    | 2-3        | 2-3    | 2-3      | 3-4   | _  | nty<br>4-5               | U U  | 12<br>weeks | 16-20<br>weeks    | 12 weeks       | 16-20 weeks      |   |

#### **Risks & Escalations**

NUH and NHCT data is likely to have increased or not improved.

CRG paper for increased nursing capacity to be shared in March 2025 (delayed due to additional information required for EQAI)

• Transformation Action Plan in progress for NUH to be shared with commissioners and reviewed by the end of Q4 2024/25.

System Oversight: System Quality Group

ICB Committee: Quality & People Committee

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#### 08. Children and Young People

NHS

#### **Children & Young People (CYP)**

#### System Quality Group Oversight – Enhanced

Rationale for oversight level: Long term under investment in children's health and social care, the Covid-19 pandemic and its aftermath, and the enduring cost-of-living crisis have all combined to create a crisis that means children growing up with disadvantage are increasingly more likely to experience ill health (King's Fund 2024). N&N ICB has no clear internal routes for CYP Governance to include all areas of CYP services, which risks significant gaps, potential duplication, unclear information sharing and decision-making routes. Current funding reviews may increase the risk for CYP.

| Current Position   | Actions Being Taken & Next Steps  |
|--|---|
| <ul> <li>a) Paediatric Audiology Services in DBTH continue in serious incident response, overseen by NHSE. There is a national improvement programme now in place, requiring all recalls and harm reviews to be complete by 31st March 2025. Progress has been slow but recalls have now been offered appointments, which should be complete within the national timescale. The IT installation is complete but data migration will take 3-6 months to complete. Around 1200 CYP are awaiting triage and priority coding, which cannot be carried out by existing team members.</li> <li>b) CYP continue to present to ED with complex behavioural, mental health and autism related needs where there is no clear route for provision or pathways for care. Escalation pathway being piloted across the system for 3 months. The demand on capacity and joint financial agreements for placements is impacting on the ICB.</li> </ul> | <ul> <li>a) Meetings continue two weekly for CYP and adults separately to progress actions.</li> <li>b) Cases continue to be escalated up to executive level as required or managed at operational level if appropriate. On average, one case per week.</li> <li>c) Medical Director, AD for Health Protection and Head of Nursing for CYP are part of the Incident Management Team. Awaiting contract variation completion for NUH.</li> </ul> |
| c) Sickle Cell Carrier Notification in Mid Notts and Bassetlaw has been raised as an incident and<br>has an incident management team in place. NUH have offered a proposal to support the<br>pathway and funding has been agreed in the ICB.   |   |

#### **Risks & Escalations**

- Risk ORR 128 is strategic as local actions would not resolve it due to national issues. There is high financial risk to manage care provision outside of current commissioned services to meet the high level, individual needs of specific CYP and a high risk to health and wellbeing and safeguarding for Children and Young People (CYP) who are managed in inappropriate settings.
- CYP Audiology services in DBTH is in incident response, overseen by NHSE. Harm has been identified and there is now some progress against previously assured actions. ٠
- · Sickle cell carrier status notification process is now under NHSE scrutiny as an incident raised via LFPSE

#### Routine

What does this mean? What is the assessment of risks relating to delivery / quality

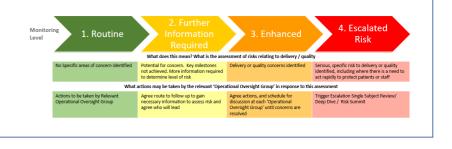
No Specific areas of concern identified

#### What actions may be taken by the relevant 'Operational Oversight Group' in response to this assessment

Actions to be taken by Relevant Operational Oversight Group

Quality Areas of Routine Oversight

- 09 NOF 2 Sherwood Forest Hospital NHS Foundation Trust
- 10 Infection Prevention & Control
- 11 Patient Safety
- 12 Universal Personalised Care
- 13 Co-Production
- 14 Adult & Children Safeguarding
- 15 Vaccinations



Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

#### 09. Sherwood Forest Hospitals NHS Foundation Trust

Reporting Period: Nottingham and Nottinghamshire

#### Sherwood Forest Hospitals NHS Foundation Trust (SFHFT)

#### National Oversight Framework 2 - Routine

Rationale for oversight level: Ongoing engagement and oversight of the improvement activities underway. NNICB Quality Team maintain attendance at various committees and groups where confirm and challenge is welcomed. Increasing in person visits and presence from the NNICB Quality team planned on a six-weekly basis reflecting routine oversight.

|             | Current Position   | Actions Being Taken & Next Steps   |  |  |  |  |  |  |  |  |
|-------------|--|--|--|--|--|--|--|--|--|--|
| •<br>•<br>• | The Trust continues to see high demand through the UEC pathway this includes the provision of system support via EMAS diverts where possible. Full capacity protocol has continued to be enacted during this period with the addition of allowing wards to accept two additional patients to support decompression of the emergency department. Further work is underway to support the oversight and focus of quality of care and experience in line with the winter priorities from NHSE. An options paper has highlighted the requirement to increase the number of security in the emergency department due to an increase in violence, aggression and use of restrictive practices. This service is subcontracted by SFHFT and will be considered through contractual and financial routes. The ED improvement plans will continue to be divisionally led and monitored through the patient safety committee (PSC). The recent report highlighted no concerns to progress of the key workstreams. Compliance with enacting aspects of Deprivation of Liberty Safeguards and the Mental Capacity Act remain challenged. An internal action plan is in place which includes external input. Following a recent process change a second incident has been reported regarding patient identification within the mortuary process. This has been reviewed at the incident review group and an external incident review has been commissioned. HSMR+ and SHMI figures are as expected NNICB Quality Team continue to engage and support as required in the learning from deaths committee at SFHFT. | <ul> <li>Further visits to Newark and Mansfield Community Hospital are planned over the next month.<br/>This aligns with the Trusts 15 step peer review and the ongoing informal insight visits.</li> <li>NNICB Quality team continue to work with SFHFT to develop our system approach to the<br/>NHSE mandated after-action reviews where required. This work will continue over the next<br/>quarter to gain themes and insight to guide improvement cycles a focus is required on ensuring<br/>data returns are received in a timely manner.</li> <li>Following up on previous visits has shown proactive involvement and engagement in the<br/>approach of quality insight visits considering continuous improvement approaches.</li> <li>A set of UEC metrics to support work by the UEC Board and System Quality Group is being<br/>finalised to be shared monthly with the ICB to support thematic improvements across the UEC<br/>pathways.</li> <li>Further NNICB Quality team involvement in SFHFT improvement groups with a focus on the<br/>deteriorating patient and sepsis groups has been discussed to support insight and assurance of<br/>continued improvement in this area across the Trust. This continues to be an area of focus and<br/>challenge.</li> <li>Continued presence at key meetings to support insights and support where required.</li> </ul> |  |  |  |  |  |  |  |  |
|             | Risks & Escalations  |  |  |  |  |  |  |  |  |  |
| •           | No additional risk or escalations in this period.  |  |  |  |  |  |  |  |  |  |

Exec Lead: Rosa Waddingham

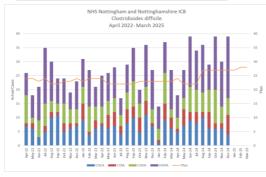
#### 10. Infection Prevention & Control

Reporting Period: Nottingham and Nottinghamshire

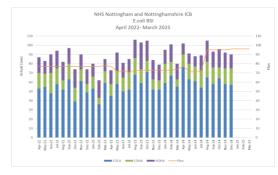
#### Infection Prevention and Control

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#### HCAI Data 22-25 – C.difficile Infections



#### HCAI Data 22-25 – E.coli Bloodstream Infections



Data Cut-Off Date: 31/12/2024

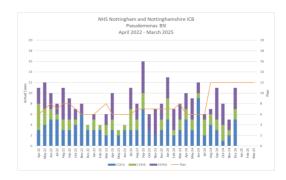
# HCAI Data 22-25 – Klebsiella Bloodstream Infections

#### Data Cut-Off Date: 31/12//204

#### Data Cut-Off Date: 31/12/2024

#### Data Cut-Off Date: 31/12/24

#### HCAI Data 22-25 – Pseudomonas Bloodstream Infections



#### Data Cut-Off Date: 31/12/2024

**Content Author: Sally Bird** 

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

#### 10. Infection Prevention & Control

NHS

#### **Infection Prevention and Control**

System Quality Group Oversight - Routine

Rationale for oversight level: Healthcare Associated Infection (HCAI) thresholds remain challenging, The increase in HCAI nationally is reflected locally, Monitoring of rates in addition to cases continues, Cases are clinically reviewed to identify any learning and gain assurance on any key local issues. Increased patient acuity remains a factor and measures taken to improve patient flow in a constantly pressurised health and social care system are considered contributory to the increased risk of acquiring HCAI.

| <ul> <li>Pseudomonas BSI. Despite improvement the ICB remains over year-end pina, achievement remains challenging.</li> <li>SFHT reported a community onset MRSA bloodstream infection (BSI) in December, this was later agreed to be contaminated sample rather than actual infection. Contaminated samples still count against SFHT and ICB trajectories. A further MRSA BSI contaminant occurred In January both samples were taken in ED.</li> <li>There was an increase in <i>C.difficile</i> infection over December with NUHT and SFHT breaching month plans driven by rising HOHA cases. NUHT have exceeded year-end threshold, it is anticipated that SFHT will exceed next month when January data is verified. System pressures continue to require patient boarding and corridor care as three accepted practice.</li> <li>NHSE are gathering evidence on activity impacts on rising HCAI regionally/nationally. All cases of <i>C.difficile</i> are reviewed for learning, cases at NUHT with an identified lapse are logged on DATIX and actions are taken, SFHT are completing similar clinical reviews not all cases have identified learning. Both trusts as seeing more clusters of cases but typing shows these are not linked, they may indicate increased population of norovirus during outbreaks.</li> <li>UKHSA are leading on contact screening and follow up for TB at HMP Lowdham Grange, further positive contacts identified.</li> <li>UKHSA ata lag HCAI exception reporting is for December</li> <li>UKHSA data lag HCAI exception reporting is for December</li> <li>UKHSA data lag HCAI exception reporting is for December</li> <li>UKHSA ata lag HCAI exception reporting is for December</li> </ul> | Current Position   | Actions Being Taken & Next Steps   |
|---|--|--|
|   | <ul> <li>Pseudomonas BSI. Despite improvement the ICB remains over year-end plan, achievement remains challenging.</li> <li>SFHT reported a community onset MRSA bloodstream infection (BSI) in December, this was later agreed to be contaminated sample rather than actual infection. Contaminated samples still count against SFHT and ICB trajectories. A further MRSA BSI contaminant occurred In January both samples were taken in ED.</li> <li>There was an increase in <i>C.difficile</i> infection over December with NUHT and SFHT breaching month plans driven by rising HOHA cases. NUHT have exceeded year-end threshold, it is anticipated that SFHT will exceed next month when January data is verified. System pressures continue to require patient boarding and corridor care as supporting measures in exceptional circumstances. Access to side rooms has been challenging at NUHT as the trust experienced high demand for isolation rooms due to Flu/Norovirus.</li> <li>Norovirus had reduced after peaking in December but is starting to impact again locally and regionally with wards closed at both SFHT and NUHT.</li> <li>NUHT have identified an outbreak of <i>Klebsiella pneumoniae</i> through routine screening <i>at</i> the NNU QMC campus, five babies have the same typing. Outbreak meetings in place. NHSE have implemented regional NNU IPC review group to look at screening across units.</li> <li>UKHSA are leading on contact screening and follow up for TB at HMP Lowdham Grange, further positive contacts identified.</li> <li>Confirmed seventh case CLADE 1bMpox linked to travel to Uganda is Nottingham resident. NUHT contact tracing.</li> <li><b>Tue to UKHSA data lag HCAI exception reporting is for December</b></li> <li><b>MRSA BSI</b>, 1 COHA case reported. This case has since been reported as a contaminant by SFHT 1/0. ICB 12 cases against 0 threshold year to date.</li> <li><i>C.difficile</i>, ICB 39/27, NUHT 23/15, SFHT 9/6. ICB remains over year-to-date plan ICB 291/225</li> <li><i>E.coli BSI ICB met month plan for second consecutive month. ICB remains over year-to da</i></li></ul> | <ul> <li>SFHT are taking actions to further understand the contributory factors leading to a rise in contaminants linked to ED this includes training to improve blood culture taking.</li> <li>Risk logs continue to include the exceptional measures taken to improve flow. This remains an IPC area for concern as this impacts IPC and care quality. Boarding and corridor care must not become accepted practice.</li> <li>NHSE are gathering evidence on activity impacts on rising HCAI regionally/nationallly</li> <li>All cases of <i>C.difficile</i> are reviewed for learning, cases at NUHT with an identified lapse are logged on DATIX and actions are taken, SFHT are completing similar clinical reviews not all cases have identified learning. Both trusts as seeing more clusters of cases but typing shows these are not linked, they may indicate increased population carriage.</li> <li>Masks remain in use across admission areas, these are also reducing staff acquisition of norovirus during outbreaks.</li> <li>NUHT are implementing a range of measures in response to the <i>Klebsiella</i> outbreak including IPC audits, environmental samples, review of antimicrobial protocols and seeking external support from UKHSA. Improvements are needed in relation to shared equipment logs and the unit is looking to use BadgerNet in the future. NHSE are reviewing screening and detection across other NNU as this is unlikely to be an isolated NUHT finding.</li> <li>Some assurance re identifying further TB cases /contacts. UKHSA have mobile x-ray unit to complete further.</li> <li>The Health Protection Lead is working up mpox pathways that include NUHT as the</li> </ul> |

•Norovirus is recirculating again regionally and locally leading to outbreaks on wards and in care homes, this affects flow

•Increase in blood culture contaminants taken in SFHT now have 3 cases against 0 trajectory.

Content Author: Sally Bird

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

ICB Committee: Quality & People Committee

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#### 11. Patient Safety

#### **Reporting Period:** Nottingham and 01 January 25 - 31 January 25 Nottinghamshire

#### **Patient Safety**

#### System Quality Group Oversight - Routine

#### Rationale for oversight level:

- · No strategic escalations for the patient safety programme at this time.
- Operational activities around system procedures to support transition are evolving.

#### **Current Position**

#### **Patient Safety Specialists**

ICB Patient Safety Specialists making good progress with the national Patient Safety Syllabus Levels 3 & 4 (essential to role). Completion of training anticipated by end December 2024.

#### PSIRF

The ICB Patient Safety Incident Response Policy (PSIRP) has been updated, and Version 2 is now published. An evaluation exercise has concluded and 360 Assurance audit is being finalised for the PSIRF implementation and associated activities will be completed in Q4 and into 25/26. Additional context will be provided by the 360 Assurance audit. This is in progress with evidence bundle submitted and meeting scheduled to review findings. All system partners are currently undergoing 360 or similar audits of their PSIRF implementation with final reports anticipated in March 2025. In support of our quality framework, building improvement, a PSIRF 1 year on event has been planned to capture, what's worked well, what will be different in year 2 and provide opportunities to showcase any significant learning from patient safety events within the previous year. The event will socialise our systems' patient safety incident response profile and the aligned improvement activity response to our top 3 patient safety harms - Pressure Ulcers, Falls and Medicines management.

#### Patient Safety Partners

Interviews for the role are scheduled for early Q4. The system approach to retention and support of PSPs, is being developed in conjunction with support provided by Health Innovation East Midlands. Two patient safety partners have been selected.

#### Primary Care Patient Safety Strategy

A national 'early adopters' scheme is in place for PSIRF implementation in primary care - report updates via the Partner Quality Assurance and Improvement Group (PQAIG). The ICS implementation of the strategy will align with ongoing patient safety strategy development work across provider and primary care.

#### Actions Being Taken & Next Steps

Work to align evaluation and 360 Assurance audit to support next stage in implementation work.

- Processes to establish Assurance arrangements for the ICS infrastructure for PSIRF is evolving.
- ICB Primary Care Patient Safety Strategy implementation with the system strategy is ongoing.

#### **Risks & Escalations**

 System learning from deaths arrangements not fully established specifically requested by partners as relationships with the coroner continue to develop.

Content Author: Diane-Kareen Charles

Exec Lead: Rosa Waddingham



#### 12. Universal Personalised Care

NHS

#### **Universal Personalised Care**

#### System Quality Group Oversight - Routine

Rationale for oversight level: Personalisation working through business-as-usual arrangements by embedding personalisation across the system.

#### **Current Position**

#### Personalised Care & Social Prescribing data:

- · Social prescribing Quarter 3 referral data shows a 30% reduction in referrals to PCN social prescribing link workers. Total number of referrals reported to personalised care team for quarter 3 = 2863.
- The Head of Social prescribing role providing system support and ICB oversight is currently in transition and system support offer being reduced - from April 2025 social prescribing activity will continue to sit within the Place based partnerships and social prescribing link workers will remain as part of personalised care PCN workforce.
- Social Prescribing strategic developments will remain at within Place Updates and progress will feed into the Personalised Care Development's Group and escalations will go into the PCSOG.
- The Personalised Care Roles Community of Practice and The Social Prescribing and Community based approaches Delivery Group both currently under review.
- A Position Statement to be completed by April 2025, updating the position of the social prescribing and system's Green Social Prescribing Programme learning to date.
- Maternity Social Prescribing Link Worker developments currently under review until mid-March.

#### **Projects and Feedback:**

- · Health Inequalities project is continuing with good outcomes and learning on the impact of personalised conversations and Personal health budgets.
- Digitalising the About Me: working with system stakeholders to have the About Me in the Shared Care Record, the plan has been built, and people have volunteered to pilot it from Dec 24. This will be run as a 'proof of concept' to develop system learning and inform a broader business case during 205/26 for a wider roll out. Initial discussions with SAIU about how we can develop intelligence over the impact of digitalisation
- Frailty, including personalised care programme has developed an initial set of programme deliverables. Take up at Frailty board to support using the digital 'All About Me' form .
- Digitalisation of the 'All About Me' form awaits a decision by Digital Notts on whether they are taking this forward. Substantial time and work has already been invested by partners alongside the growing appetite by the Frailty programme to utilise a digital approach.

#### Actions Being Taken & Next Steps

- Personalised Care Governance:
- · Review of all work currently being undertaken by the ICB team as structural changes will impact ongoing support
- This will be discussed by the Strategic Oversight Group to ensure ownership by system partners as well as opening the discussion about future oversight needs

#### **Risks & Escalations**

- Data Developing an agreed view of data will take time, but developing iteratively will support developing more understanding
- Digital Risk that system funding cannot be secured which may halt work
- Frailty programme is developing objectives and deliverables without any service user engagement
- Green Social Prescribing Risk National Feedback, N&NICB Commissioning teams had not been involved in the 1-year extension developments - Integrated Mental Health Commissioning team have now agreed to be involved.

**Content Author: Rhonda Christian** 

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

#### 13. Co-Production

#### **Reporting Period:** 01 January 25 - 31 January 25

Actions Being Taken & Next Steps

Replay of Listening event themes

**Risks & Escalations** 

Develop T&F group plan

**Co-Production** 

#### System Quality Group Oversight - Routine

Rationale for oversight level: Delivery continues with a focus on the development of the Coproduction Network and supporting infrastructure.

#### **Current Position**

## Rushcliffe Arena, 09:00-13/03/25

ICB Strategy Refresh - The themes identified from the Coproduction Listening Events will be used as key discussion pillars for developing the scope of the refresh of the Coproduction Strategy. Insight from the Coproduction Listening events is being used to inform the next stages of the Coproduction Strategy refresh work. Planning continues for task and finish workshop sessions for Quarter 4 with the aim of the outcomes of these sessions updating and refreshing the content of the ICB Coproduction Strategy 2025-2027.

Impact measure - a single model of measuring the impact of Coproduction does not currently exist. Work to test and learn how models such as the Social Care Institute for Excellence and the CQC Engagement Framework can be used, what is useful and where the focus to develop further needs to be.

Strategy requirement - the development of the Coproduction Network. This is an ongoing key focus for the team for the rest of the year. The objectives of the network remain as :

•Building relationships across the system -

•Improving connectivity – connecting people who want to coproduce with coproduction activities.

•Avoiding duplication of coproduction work across the system- through better communication and awareness and by sharing best practice through case studies. •Raising the profile of coproduction approaches and education - the Coproduction Toolkit and Coproduction Newsletter

•Scoping it taking place to evolve this offer from a database held by the coproduction team to something universally accessible and to expand the offer of promoting and connecting people to coproduction - currently this is done via the regular new coproduction newsletter.

#### LDA Coproduction Experts by Experience coproduction support

Direct Support in embedding a coproduction approach with Experts by Experience continues to be provided by the team to the ICB Learning Disabilities and Autism team. This is a new offer of support being provided and is being used to further understand the needs of people with lived experience to be able to easily and effectively embed their voices within service transformation.

•Raising the profile of a coproduction approach to staff and peers - the team continue to provide advice, information and guidance about coproduction approaches. The team 's December edition of the Coproduction Newsletter had a focus on SEND, which was well received, and several people have reached out following publication to access the Coproduction Toolkit and to sign up to receive the newsletter. . The Team also continue to lead on the development of a system wide coproduction resource with system coproduction and involvement teams, with the aim of producing a resource to be used to aid others in applying a coproduction approach.

**Content Author: Rhonda Christian** 

Exec Lead: Rosa Waddingham

None

#### 14. Adult & Children Safeguarding

## Rushcliffe Arena, 09:00-13/03/25

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Assurance Group are monitoring and actioning these issues effectively.

Current Position

• Right Care Right Person/Mental Capacity Act assurance provide to NHSE following discussions with Police lead for Nottinghamshire Policing – • Ad

Adult & Children Safeguarding
System Quality Group Oversight – Routine
Rationale for oversight level: All major statutory duties for the ICB and system partners are being met. Where concerns have been raised around specific issues, the ICS Safeguarding Public Protection and

- Right Care Right Person/Mental Capacity Act assurance provide to NHSE following discussions with Police lead for Nottinghamshire Policing –
  reassured that Notts Police are utilising MCA provisions to convey and Right Care Right Person should not impact on this. Roll out of Right Care
  right Person has been delayed due to IT issues within Notts Police but is now going 'live ' on 10/2/25
- High risk identified in Mid/ North Notts potential DoLs cases not being identified and progressed in a timely way due to resource.
- Rolling programme of MCA training in place until end of March 26 good uptake across colleagues
- Concerns around management of DHR's in County have been escalated. Agreement to pull all DHR's centrally but this has been put on hold pending reviews undertaken in regard to government papers on Unitary Authorities.
- GP =Leads session on Domestic Abuse now scheduled for June 25
- GP Leads Prevent training session scheduled Feb 25.
- The Safeguarding Children team continue to the multiagency cross partnership audit programme. The previous audits are currently being progressing to smart action plans and targets for updates from relevant professionals.
- The current audit focusses on Domestic Abuse which will look at children and young people as victims.
- The Children Safeguarding Practice Review subgroups of the Safeguarding Children Partnerships continue to progress two commissioned Local Safeguarding Practice reviews following the rapid review findings. The County review report was signed off in January 2025 and the recommendations are now progressing into a multi-agency action plan which has a focus on Education sector. The City review has been delayed, the National Safeguarding Review Panel has agreed to an extension until April 2025, however this is currently under review.
- A request for a partnership review was agreed to progress as a Learning review. This is a case of chronic neglect of a 16yrold. The partnership panel are progressing the review exploring working with cases of long-term neglect. Learning will be taken into the cross-authority Neglect Steering group.
- MASH heath (County) continue to be part of the multiagency redesign. The current work is concentrating on the development of an emergency services pod. This is being discussed with how health will contribute to the development.
- Work continues with the health providers to progress the national Child Protection Information system (CPIS) project extending across service areas with information who are subject to child protection plans and children in care. The health providers are mapping the system and services in their organisations and liaison with the local authorities in progress. After a regional request by several Designated Nurse's Safeguarding Children a meeting with the National team gave some updated details to progress local plans and roll out will be working to implementation by April 2027. A regional forum is to be arranged.
- Conversation about working with education partners relating to the health of children when in school is making progress in the City and a plan to work worth county colleagues is progressing and had been acknowledged by the Nottingham City Safeguarding Partnership Education sub-group.
- There was an increase in unexpected child deaths in the system between mid-December and early January, two raised concerns relating to potential process and safeguarding which will follow the safeguarding partnership review process and a rapid reviews have commenced.
- Children's Safeguarding Parentships are reviewing the key national documents on the implementation of Social Care reforms and also this includes reviewing recommendations from a recent National report Sexual Abuse in the Home Environment. The National panel report into Neglect is anticipated to now be published in February 2025

#### Actions Being Taken & Next Steps

- Adult Safeguarding Strategy and Workplan now agreed for 25/26, underpinning workplans being develop on deliverables and timescales.
- Task and finish group in progress for CP-IS
- Conversations relating to communications between Education and the Health of children in settings is progressing proposing to working towards a partnership event in 2025.
- Safeguarding Partnerships are working on recommendations from national reports.
- A plan to have themed meeting of the Designated Professionals in the ICB at our Chief Nurse meeting has been agreed due to changes which are legislative.

#### **Risks & Escalations**

- Capacity to meet with Mid/North Notts CHC teams to identify and progress community DoLs applications.
- Delay in agreement through governance routes in Notts County Council to bring all DHR's centrally and remove them from CSP duties.
- Backlog and delays in Notts County DHR's.
- High number of statutory reviews across the systems currently in progress or commencing, capacity in Adults team to manage these.
- Potential requests for additional funding to cover costs of statutory reviews.

### 15. Vaccinations

## **Vaccinations**

#### System Quality Group Oversight - Routine

Rationale for oversight level: Uptake for COVID vaccinations is lower than last Autumn, and uptake for flu vaccinations is slightly higher. The COVID Autumn campaign has finished. However uptake for flu vaccinations in the eligible adult population is 1-2% lower than last Autumn. Work is ongoing with system partners to improve the flu position. The reduced uptake has been seen both Regionally and Nationally.

#### **Current Position**

#### Flu

Rushcliffe Arena, 09:00-13/03/25

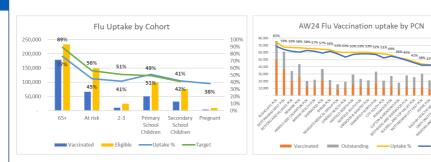
- Vaccinations are 14,116 higher than AW23 (3.9%)
- Uptake 53% (Target 60%, 10%) increase on AW23)
- Uptake for citizens aged 65+ or at risk 1-2% lower than AW23
- Uptake for school age children is above AW23
  - Primary school children 12%
  - Secondary school children 11%
- Uptake for 2-3 year olds same as AW23

#### **COVID Final Uptake AW24**

- Vaccinations are 41,307 lower than AW23 . (18%)
- Uptake 43% (Target 55%, 10% higher than AW23)
- ٠ Uptake in population over 65 is more than 10% lower than AW23
- Uptake in at risk population whilst lower than 65+ is slightly higher than AW23

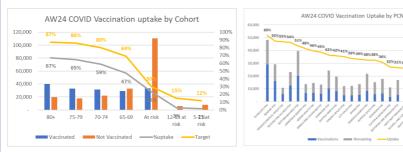
#### RSV catch up

Eligible population 50,000 Current uptake 51.4%



#### **Actions Being Taken & Next Steps**

- COVID vaccinations for eligible citizens ended on 31st January 2025
- Flu vaccinations can be administered to 31<sup>st</sup> March 2025, work is ongoing with providers to identify opportunities to improve uptake - most vaccinations will be opportunistic at this stage
- NUH offer of flu vaccinations to unvaccinated citizens attending outpatient appointments
- Planning commenced for Spring 25 COVID campaign



#### **Risks & Escalations**

- Low uptake for both flu and covid for frontline Healthcare workers., flu vaccinations ongoing on February and March
- New variant of COVID expected, CMDU in place to treat eligible citizens to avoid hospital admissions

|   | AW24 l | Jptake | AW24 Vac | cinations | AW23 Uptake |       |  |
|---|--------|--------|----------|-----------|-------------|-------|--|
| Healthcare worker uptake                        | COVID  | Flu    | COVID    | Flu       | COVID       | Flu   |  |
| NOTTINGHAM UNIVERSITY HOSPITALS NHS TRUST       | 27.0%  | 41.0%  | 3,634    | 5,510     | 31.0%       | 39.0% |  |
| NOTTINGHAMSHIRE HEALTHCARE NHS FOUNDATION TRUST | 14.0%  | 37.0%  | 1,077    | 2,768     | 21.0%       | 40.0% |  |
| SHERWOOD FOREST HOSPITALS NHS FOUNDATION TRUST  | 14.0%  | 48.0%  | 677      | 2,369     | 23.0%       | 42.0% |  |

**Content Author: Debbie Stiles-Powell** 

Exec Lead: Dave Briggs

System Oversight: System Quality Group

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## 16. Quarter 3 Care Homes & Home Care

**Reporting Period:** Nottingham and 01 October 24 - 31 December 24 (Quarter 3) Nottinghamshire

NHS

#### **Care Homes & Home Care**

#### System Quality Group Oversight - Routine

Rationale for assurance level: City and County both have sufficient capacity in both residential care homes and home care to support flow and demand from hospitals and community. There are gaps in the market in some areas due to reducing bed numbers and contractual sanctions. Mid-Notts and Bassetlaw has been impacted with their nursing bed provision reducing substantially over the last year. There is also two Nursing Homes suspended across Nottingham City. There has been a loss of nursing beds in South Nottinghamshire due to the closure of a service and the imminent temporary closure of another service for refurbishment.

|                      |   | Cu     | irrent Po                   | sition |        |        |   |  |   |            |   | Actions Being Taken & Next Steps   |
|----------------------|---|--------|-----------------------------|--------|--------|--------|---|--|---|------------|---|--|
| Quality In           | an an   |        | e City Care<br>iints do not |        |        |        | 40 No   | significan   | since prev<br>t change in<br>in perform | n performa |   | On-going dialogue with the home care market to understand capacity and address gaps in provision ensuring flow                                   |
| Area                 | Indicator/Target  | Target | Frequency                   | Oct-24 | Nov-24 | Dec-24 | 4 Performance Q1 Q2 Q3 Performance<br>month 24-25 24-25 24-25 Quarter quarter | <ul> <li>Working closely with Notts Care Association (NCA)</li> <li>Brokerage service (County) live – Only for older adult placements</li> </ul> |   |            |   |  |
| Care Homes Co        | ounty   |        |                             |        |        |        |   |  |   |            |   | Market engagement (meetings online/in person and events)   |
|                      | Number of Care Homes with a High Level of Enhanced<br>Oversight     |        | Monthly                     | 9      | 14     | 13     | Û   |  |   |            |   | around fees reviews for 2025/26  |
|                      | Number of Care Homes with a Moderate Level of Enhanced<br>Oversight |        | Monthly                     | 12     | 5      | 5      | ( <del>\o</del> )   |  |   |            |   | <ul> <li>Fortnightly bulletin with key information</li> <li>Commissioners working with providers regarding the reduced</li> </ul>                |
|                      | Number of Care Homes with a Low Level of Enhanced<br>Oversight      |        | Monthly                     | 9      | 15     | 16     | 8   |  |   |            |   | nursing provision  |
| Contract Status      | Number of contract suspension in place                              |        | Monthly                     | 9      | 9      | 9      | 0   |  |   |            |   | <ul> <li>Work ongoing to understand current nursing bed capacity an</li> </ul>   |
| Provider Failure     | Number of Care Home closures / contract terminations                |        | Monthly                     | 0      | 1      | 1      | 0   | -  |   |            |   | future predicted demand  |
| Quality Concerns     | Number of third party alerts received                               |        | Monthly                     | 62     | 87     | 64     | Ŷ   |  |   | 1          |   | Development a new team called the Provider Improvement   |
| Complaints           | Number of formal complaints received (LA / ICB)                     |        | Monthly                     | 1      | 2      | 1      | 0   | 0  | 1                                       | 4          | 8 | Team to pro-actively and re-actively support the market  |
| Serious Incidents    | Number of serious incidents   |        | Monthly                     | 6      | 10     | 5      | Û   | 6  | 18                                      | 21         | 8 | (temporary for 18 months) – Half of the team in post   |
| <b>Care Homes Ci</b> | ity   |        |                             |        |        |        |   |  |   |            |   | Robust oversight of the market in terms of financial   |
|                      | Number of Care Homes with a High Level of Enhanced<br>Oversight     |        | Monthly                     | 3      | 3      | 3      | ⇔   |  |   |            |   | viability, with evidence of an increase in quality concerns in   |
|                      | Number of Care Homes with a Moderate Level of Enhanced<br>Oversight |        | Monthly                     | 2      | 1      | 1      | 0   |  |   |            |   | <ul> <li>the market due to reduced investment in the environment</li> <li>Enhanced support being provided to services of concern to a</li> </ul> |
|                      | Number of Care Homes with a Low Level of Enhanced<br>Oversight      |        | Monthly                     | 0      | ٥      | 0      | ⇔   |  |   |            |   | service improvement  |
| Contract Status      | Number of contract suspension in place                              |        | Monthly                     | 2      | 3      | 3      | 0   |  |   |            |   | Ongoing work with providers to ensure serious incidents are  |
| Provider Failure     | Number of Care Home closures / contract terminations                | 2 3    | Monthly                     | 0      | 0      | 0      | 0   |  |   |            |   | reported and in a timely manner and to move to the new   |
| Quality Concerns     | Number of third party alerts received                               |        | Monthly                     | 4      | 3      | 8      | 8   |  |   |            |   | PSIRF model  |
| Complaints           | Number of formal complaints received (LA / ICB)                     |        | Monthly                     | 1      | 0      | 0      | 0   | 2  | 0                                       | 1          | 8 |  |
| Serious Incidents    | Number of serious incidents   | (      | Monthly                     | 3      | 0      | 2      | 8   | 3  | 5                                       | 5          | 0 | <ul> <li>New nursing homes opening or in the process of being<br/>opened</li> </ul>  |

#### **Risks & Escalations**

- Financial Viability Unused residential bed capacity, cost of living, increase in provider national insurance contributions, increase in minimum wage and current demand for home care not meeting available capacity.
- International Recruitment - Two home care providers currently have their sponsorship licences suspended this creates a potential risk to people receiving services and for displaced international staff. The teams are linked into the regional and national support for international recruitment. International Recruitment Leads now in post for both Nottinghamshire County and Nottingham City Councils to support this workstream.
- Market sustainability is an issue for parts of Nottingham and Nottinghamshire following several care home closures. This has significantly impacted Mid-Notts (particularly Mansfield) with a reduced number of nursing beds. Delay in CQC inspections across the East Midlands of Adult Social Care Services - The re-inspection report publication delay for one provider has resulted in the closure of the service due to the financial impact.

**Content Author: Nicola Ryan** 

System Oversight: System Quality Group

ICB Committee: Quality & People Committee

## 17. Quarter 3 Medicine Optimisation

| Medicine Optim   | isation   |
|--|---|
| Current Position   | Actions Being Taken & Next Steps  |
| <ul> <li>UTI presentation for Infection Prevention Control PLT delivered Nov-24.</li> <li>Medication Safety Officer Report for 2023/24- completed. To be presented at QPC in Mar-25.</li> <li>Ongoing Review of Patient Group Directions (PGDs) for NHS commissioned services through private providers initiated.</li> <li>Quarterly reporting template developed for contracted services to report back and provide assurance to the ICB about the processes they have in place to ensure safe, legal and effective use and prescribing of medicines. Programme for implementation being devised.</li> <li>Facilitation of ICS wide process for Directions to Administer to ensure robust, safer medicines administration. Pilot complete.</li> <li>Polypharmacy – system wide delivery of work programme under the National Medicines Optimisation Opportunities choices. Project plans and objectives scoping underway.</li> <li>Business case for change in progress for provision of wound care products for community nursing in Bassetlaw, to align with the rest of NNICB and improve equity and support more timely patient care</li> <li>Development of the system and ICB financial efficiencies programmes for prescribing, and review of ICB efficiency projects overall, ensuring that prescribing quality and safety is robust and maintained.</li> <li>Improving oversight and safety of prescribing through working with independent health sector providers for them to assume total governance responsibility for prescribing codes they use.</li> <li>Scoping for funding into continuation of workforce faculty role – Nov-24.</li> <li>Medicines Optimisation Strategy completed. Presented at ICS CCCTLG and Executive team –Nov –24.</li> <li>Recruitment into GP prescribing leads posts for Bassetlaw and City areas – Nov 24.</li> </ul> | <ul> <li>Care Home and Home Care visits being undertaken by Medicines Optimisation Technician staff to promote and ensure the safe management of medicines in social care establishments</li> <li>Support offered to those GP practices where Controlled Drug prescribing is an outlier</li> <li>Ongoing support to GP practices and ICB commissioned organisations in relation to incident investigation where medicines are involved.</li> <li>Medicines Safety work streams support linked to antimicrobial prescribing and drugs in pregnancy eg valproate and topiramate.</li> <li>Safeguarding incidents continue to be supported, with common themes identified and lessons learnt shared</li> <li>Medicines Safety and Antimicrobial prescribing included as part of GP practice prescribing visits currently being undertaken across all GP practices</li> <li>Stakeholder meetings for implementation of Sodium Valproate NatPSA alert ongoing plus establishment of primary care stakeholder group.</li> <li>Ongoing medicines optimisation support to local LeDeR process and input to regional team.</li> <li>Process for Medicines Optimisation Team being developed to review reports back from contracted services and follow up as needed</li> <li>Scoping implementation of Continence Prescribing Service in Bassetlaw and Mid Notts, to align with the rest of the ICB areas, in plan from April 25</li> <li>Linking polypharmacy work with ICS Frailty programme to maximise impact of structured medication reviews</li> <li>Governance and communications for launch of ICS Direction to Administer process in April 2025 underway.</li> </ul> |
|  | Risks & Escalations   |
|  | <ul> <li>Lack of engagement from specialists to support clinical guideline reviews</li> <li>Lack of engagement from some Primary Care Networks/Place areas due to competing priorities and GP collective action, including decisions in some GP practices to turn off prescribing system that supports safe prescribing.</li> <li>Some GP practices have declined to meet with the Medicines Optimisation Team for their annual prescribing visit.</li> </ul>   |
|  |   |

## 18. Quarter 3 Personal Health Budgets

**Reporting Period:** Nottingham and 01 October 24 - 31 December 24 (Quarter 3) Nottinghamshire

NHS

#### **Personal Health Budgets**

System Quality Group Assurance - Routine

Rationale for assurance level: The ICB have achieved 5884 Personal Health Budgets (PHB's) year to date - NHSE have not set any targets for 2024/25

#### **Current Position**

- Undertaking Q3 PHB Direct Payment Financial auditing
- Completed Q2 PHB financial monitoring direct payment alert audit On going monthly review on actions completed
- NHSE PHB data returns for 2024/25 Q1, Q2 and Q3 have been submitted
- Health inequalities and obesity Personal Health Budget (PHB) projects to date:
  - 212 PHB referrals received 0
  - 12 PHB's closed 0
  - 193 PHB's completed 0
- Mental Health Personality Disorder Service PHB Pilot
  - 11 PHB referrals received 0
  - 0 PHB's closed 0
  - 11 PHB completed
- Personal assistant hourly rate increase (Dec 24 March 25) paper approved
- NHSE PHB data returns for 2024/25 Q1, Q2 and Q3 have been submitted
- ICB PHB guidance document updated

#### **Actions Being Taken & Next Steps**

- Quarter 3 PHB data will be requested at the end of Mar 25 NHSE have not set any PHB targets for 2024/25 but the ICB must still submit PHB data returns.
- Personal Assistant Hourly Rates for April 24 March 26 paper to be written
- Extension to Direct Payment Support Service Framework Contract paper to be • written
- Personal Health Budget (PHB) guality framework Prioritise and planning stage - on hold until 25/26
- Complete Q4 PHB direct payment financial auditing
- Complete Q3 direct payment alert audit

#### **Risks & Escalations**

• Currently the ICB only offer Therapy Personal Health Budgets (PHBs) within Bassetlaw Place. The therapy Personal Health Budgets (PHBs) are offered to people who have a long-term condition and are processed by the Neuro Complex case manager. The Therapy Personal Health Budgets (PHBs) are funded via the Long-Term Conditions core budget and are short term Personal Health Budgets (PHBs) to support health outcomes. Individuals who are not living within Bassetlaw place are currently unable to access the same offer as a core ICB PHB offer.

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### 18. Quarter 3 Personal Health Budgets

**Reporting Period:** 01 October 24 – 31 December 24 (Quarter 3)

**Personal Health Budgets** 

System Quality Group Assurance – Routine

Rationale for assurance level: The ICB have achieved 5884 Personal Health Budgets (PHB's) year to date - NHSE have not set any targets for 2024/25

#### **Additional Information**

#### 'Legal right to have' PHBs - Continuing Healthcare, Children's Continuing Care and Wheelchair Services:

There are 3 main areas which the ICB must provide a personal health budget or a personal wheelchair budget under the 'legal right to have'. They all make up the highest numbers of the PHB data. All three require an individual to be eligible before a PHB can be provided and for this reason we cannot increase these numbers each quarter as we will always be limited by eligibility.

#### Additional PHB's offers which are all outside of the 'legal right to have':

NHS carers breaks - managed by the ICB's Carers break Service.

Know your Mind (Looked After Children service) - manage their own PHB offer.

Neuro Therapy PHB's - managed by the Neuro case manager. These PHB's are currently only offered within Bassetlaw place

#### Current additional PHB projects:

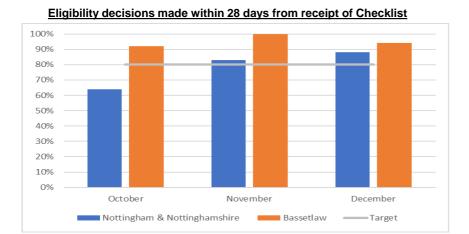
- Autism and Learning Disability Key Working Service manage their own PHB offer.
- Health inequalities and Obesity 6 projects funded by NHSE funding to pilot PHB's for individuals who were clinically obese and facing health inequalities. These projects were quite slow to get started and were being managed by external teams and not directly managed by the ICB. The ICB were there to provide PHB training to the external teams, oversee the financial elements of the project, receive referrals for a PHB and set up the payment on for or on behalf of the individual. All projects will end by March 2025.
- Mental health Personality Disorder Service ICB mental health funded PHB pilot project.

#### **On-going actions:**

- Although NHSE have not announced any specific PHB targets for 2025/26 we will continue to monitor and report on the numbers of new PHB's across Nottingham and Nottinghamshire on a guarterly basis.
- The ICB PHB team will continue to support the project officer for the Mental Health Personality PHB pilot with the aim of increasing the numbers of new PHB offered. We will also support in the evaluation of the pilot.
- The ICB PHB team will support the Neuro Case Manager in expanding the Neuro therapy PHB's across the rest of Nottingham and Nottinghamshire.
- The ICB PHB team will work with the Carers Breaks team to begin to include Bassetlaw NHS carer break PHB's in the reporting.
- The ICB PHB team will continue to work with other ICB teams or external teams who wish to offer PHB's within their service.

### 19. Quarter 3 Continuing Healthcare

#### **Continuing Healthcare**



#### Data Cut-Off Date: 31/12/2024

**Explanatory Note/Insight Analysis and Assurance:** the ICB has not consistently met the target of 80% of eligibility decisions made within 28 days from receipt of checklist target in quarter 3.

#### Eligibility decisions exceeding 12 weeks

| Quarter 2                       | October | November | December |
|---------------------------------|---------|----------|----------|
| Nottingham &<br>Nottinghamshire |         | 2        | 3 3      |
| Bassetlaw                       |         | 0        | 0 0      |

Data Cut-Off Date: 31/12/2024

**Explanatory Note/Insight Analysis and Assurance:** the ICB has not consistently met the target of zero eligibility decisions exceeding 12 weeks throughout quarter 2.

## 19. Quarter 3 Continuing Healthcare

**Reporting Period:** 01 October 24 - 31 December 24 (Quarter 3)

#### **Continuing Healthcare** System Quality Group Assurance - Routine Rationale for assurance level: Targets met in Q1 but not Q2 or Q3. Q3 was a period of recovery and currently on track to meet targets in Q4. **Current Position Actions Being Taken & Next Steps** Continuing Healthcare (CHC) data for the following performance indicators is collected monthly and · Continue to monitor the 28-day target over the coming months whilst the CHC reported to NHS England guarterly: service focusses on overdue fast track reviews and continue to have zero cases The ICB met both performance indicators in the first guarter 1 but did not meet the 28-day target for guarter 2 or waiting over 12 weeks for a decision. Quarter 3. · Continue the work to review joint funded cases to ensure health contributions are •The causes for the guarter 3 performance relate to two main areas. 1) Staffing capacity in the previous guarter 2) in line with the new policy. Focus of staffing resource on embedding new processes in previous guarter. Both areas have now been improved · Continue to develop savings and efficiencies plans to meet the target - implement and guarter 3 has been a period of recovery with the ICB currently on track to meet targets in guarter 4 those plans already in place. •An improvement plan was submitted to NHSE at the end of guarter 2. This action plan has been completed throughout guarter 3 which has resulted in the ICB exceeding the 80% target in both November and December. This has put us on track to meet the 80% target for the entirety of quarter 4. •The ICB but did not meet the target for having no decisions exceeding 12 weeks. At the end of quarter 3 we had 3 decisions which fell into this category. •Case 1 - Initial delay was an admin error; however, this case is now waiting Social Care sign off and has been escalated within the Local Authority and will be going to the next panel for resolution. •Case 2 - Complex case with patients' capacity and waiting for information, assessment booked and cancelled twice **Risks & Escalations** and is now booked in for 19/01/25. •Case 3 - DST completed and disputed by Social Care. Added to our next dispute panel in January for final Staffing Challenges - there continues to be vacancies and long-term sick resolution. absences within the ICB CHC commissioning team and the Continuing Healthcare To ensure we encounter no further delays in the future, commencing in January a new joint panel governance has (CHC) operational teams. been established to ensure cases such as those above are resolved earlier. Disputes with the Councils regarding the outcomes of some of the joint funded reviews where the ICB has enacted financial reductions. In housing CHC CHC savings are challenging as the cost per packages are much higher in 23/24. The process has begun to TUPE staff over from Nottinghamshire Healthcare Trust and City care no later than the · There is currently a high use of agency nurses to meet the demands of the joint 1st April 2025 funded work

**Content Author: Sally Dore** 

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

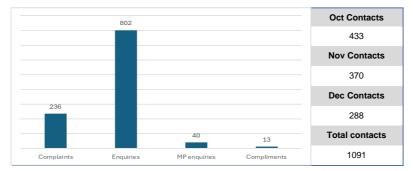
**ICB Committee: Quality & People Committee** 

## 20. Quarter 3 Patient Experience

NHS

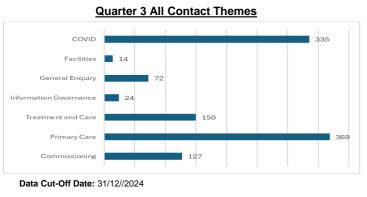
### **Patient Experience**

#### **Quarter 3 All Contacts Received**



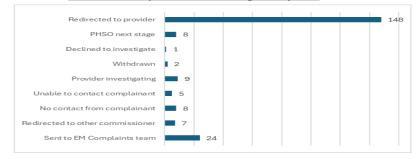
Data Cut-Off Date: 31/12/2024

Explanatory Note/Insight Analysis and Assurance: Breakdown of type of contacts received



Explanatory Note/Insight Analysis and Assurance: The database has appropriate categories to log contacts received

#### **Quarter 3 Complaints Not Investigated by PET**



#### Data Cut-Off Date: 31/12/2024

Explanatory Note/Insight Analysis and Assurance: Complaints not for Patient Experience Team (PET) investigation and closed appropriately

Exec Lead: Rosa Waddingham

System Oversight: System Quality Group

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## 20. Quarter 3 Patient Experience

Reporting Period: 01 October 24 – 31 December 24 (Quarter 3) Nottingham and Nottinghamshire

| Patient Experience  |  |
|---|--|
| System Quality Group Assurance –  | Routine  |
| <b>Rationale for assurance level:</b> The ICB has a statutory requirement to manage complaints in accordance with the Loo<br>The Regulations state that 100% of complaints received must be acknowledged in within three working days (in writin<br>and closed in Q3 by the Patient Experience Team (PET) were responded to within the ICB complaint response timesca   | ng or verbally). 100% compliance has been achieved during Q3. 18 complaints managed  |
| Current Position  | Actions Being Taken & Next Steps   |
| <ul> <li>The ICB is required to acknowledge receipt of a complaint within three working days (see above). The ICB is required to set a timescale for response with the complainant and, if this timescale is not able to be met, to advise the complainant of a new response date. The ICB timescales are 25, 40 and 65 working days.</li> <li>The team handled 1091 contacts during the reporting period – an increase of 338 contacts from Q2. 236 complaints (eight fewer than Q2) - 802 enquiries (325 more than Q2) - 40 Member of Parliament (MP) enquiries (12 more than Q2) - 13 compliments (nine more than Q2)</li> <li>48 of the 236 complaints received were agreed for investigation by the ICB; 24 complaints were for the PET to manage, and 24 GP, Pharmacy, Optometry and Dentistry (POD) complaints were for the East Midlands (EM) Complaints team to manage.</li> <li>Six complaints handled by the PET were received and closed during Q3 with the following outcomes:</li> <li>11 complaints were resolved locally by PET (these did not go through the NHS complaints process; the complainants' wanted these recording as complaints but they were not appropriate for formal acknowledgement and investigation and the complainant was satisfied with local resolution as an outcome); these were about</li> </ul> | <ul> <li>On 1 April 2024, NHSE delegated Specialised Commissioning to the ICB. The PET activity will commence in April 2025. Early information provided states that the number of contacts are small; however, this is being explored given the number of PC contacts that the PET received following delegation in July 2023.</li> <li>CHC staff from CityCare and NHT will come into the ICB in April 2025. Impact on the PET to be explored.</li> <li>A Lessons Learnt template is being sent to AD's along with the final complaint response for completion by the relevant team.</li> <li>Monthly maternity contacts report.</li> <li>GP/POD contacts report for the EM Complaints team. The data feeds into reports for the Joint Commissioning Sub Committee and Quality and Risk Group.</li> <li>Monthly and quarterly 'deep dive' reports of PET activity, themes, trends and lessons learnt.</li> <li>Complaint outcomes from complaints received in previous quarters will continue to be reported within each new IPR quarter.</li> <li>Quarterly GP contacts report for the Primary Care Committee.</li> <li>Monthly meetings with the East Midlands (EM) Complaints team.</li> </ul> |
| access to NHS dentistry (two), S1 access removed from GP practice website (two), acupuncture funding, CHC assessment (two), fast track CHC funding (two), treatment and care by optician, car parking fine at GP practice.  | Risks & Escalations  |
| <ul> <li>Five complaints not upheld – two about prescribing for transgender patients in primary care, one about NICE guidance for weight loss medication, one about a PHB and salary sacrifice scheme, one about communication accessibility of the PET.</li> <li>Two complaints partially upheld – one about a delay in organising a home care package. Staffing issues within the Bassetlaw CHC team and a lack of appropriate providers were contributing factors.</li> <li>One about the closure of the Fracture Liaison Service. Service provision is now via the hospital bone health team and work is ongoing to commission appropriate pathways for patients who require IM and IV treatment.</li> </ul>  | <ul> <li>The unreasonable and persistent contact from one patient has continued, albeit it less, since Q2 and, in Q3, the PET has received five email contacts but no telephone contact. The 'no contact' decision continues to be adhered to. The issues raised remain the same as first raised in 2022</li> <li>One of the Band 5 PET staff is due to resign, and vacancy approval is being sought.</li> </ul>   |

Content Author: Sally Dore

Exec Lead: Rosa Waddingham

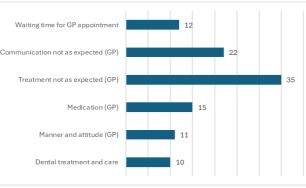
System Oversight: System Quality Group

ICB Committee: Quality & People Committee

Rushcliffe Arena, 09:00-13/03/25

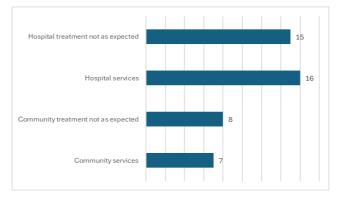
## 20. Quarter 3 Patient Experience

#### **Reporting Period:** 01 October 24 - 31 December 24 (Quarter 3)

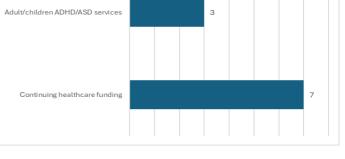


Primary Care continues to be the main theme for complaints with 153 complaints received in Q3. The graph above shows the top 6 trends this quarter. This is reported in more detail in the Primary Care quarterly report.

#### Patient Experience – Complaint Trends and Lessons Learned



Treatment and Care (acute, mental health, community services) received 55 complaints in Q3. The graph above shows the top 4 trends this quarter.



Commissioning received 18 complaints in Q3. The graph above shows the top 2 trends this quarter.

#### Complaints closed in Q3

29 complaints in total were closed in Q3. This includes the 18 complaints received in Q3 and mentioned in slide 37. 1 complaint received in Q1 and 10 complaints received in Q2 were closed in Q3.

The 11 complaints received in previous quarters had outcomes as below:

- Not upheld 8 (1 received in Q1 and 7 received in Q2)
- Partially upheld 1 (received in Q2) about funding for a children's continuing care package. This was a secondary response as complainant was not satisfied with first response.
- Resolved locally by PET 2 (received in Q2) about weight loss medication and IVF funding for single women

9 of the 11 complaints were closed within the ICB timescales. 2 complaints were closed in 71 days (legal advice sought to respond) and 90 days (complainant delays in communication with the ICB and delays in receiving information from CityCare)

#### Lessons Learned and Actions from complaints

- · CityCare to improve communication with families regarding delays in annual reviews and to improve outcomes and patient/family satisfaction through case reviews, staff training and recruitment to improve the service offered.
- The ICB is refreshing the autism strategy with partners and people with lived experience and work is ongoing to improve neurodevelopmental assessment pathways to reduce waiting times and improve pre-assessment support and post-diagnostic support offers. The ICB is working with NHSE on the implementation of a national digital reasonable adjustment flag so that these are captured within patient records across health and social care. This is planned to go live in December 2025 across England. Updates to the improved service offer will be shared within the ICB and on the website as they take place.

**Content Author: Sally Dore** 

Exec Lead: Rosa Waddingham

## **Nottingham and** Nottinghamshire

## 7.0 Service Delivery Performance

ICS Aim 1: To improve outcomes in population health and healthcare ICS Aim 2: To tackle inequalities in outcomes, experience and access

- 7.1 Service Delivery SPC Matrix
- 7.2 Urgent Care Pathways
- 7.3 Elective Care Recovery
- 7.4 Mental Health Recovery
- 7.5 Primary and Community Care Recovery
- 7.6 Provider Level Overview

IHS

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## 7.1 - ICB Service Delivery Metrics Insights – Reporting Period November 2024

Nottinghamshire Assurance Areas which continue to improve however are still Pass Hit & Miss Falling Below unlikely to achieve the plan set in the near future February 2025 (m (? (~~) EMAS Conveyances to ED (Pop) Special Cause -Items for escalation based on the indicators Falling short of the 2 Hour Urgent Care Response % (Pop) target and showing Special Cause for concern are as follows: Improvement 0 Day NEL (Prov) CTR Activity (Prov) ( the state of the Length of Stay >21 days (Prov) ients Utitlising Virtual Ward (Pop Non-Elective PO - Discharges Home No Support (Pop) Total Waiting List (Prov) - NEL Admissions (Prov) Op Plan Diag Activity (Prov) 65 Week Waits (Prov) The Matrix supports the 1+ Day NEL (Prov) PIFU (Prov) Ordinary Electives (Prov) identification of areas of risk Lower GI Cancer Refs with FIT result (Pop) Daycases (Prov) Cancer FDS % (Prov) OP Diag Backlog (Prov) and concern, as well as areas Discharges Cancer 62 Days (Prov) TalkTher 1st Treat <6Weeks (Pop) OP Diag +6Wks (Prov) - F3 - Discharge Care Home (Pop) CYP Eating Disorders - Routine (Pop) of improvement, across the Inappropriate OAPs (Pop) TalkTher > 90 days 1st & 2nd (Pop) Dental - CYP seen in last 12mths (Pop) range of service delivery Dementia Diagnosis Rate (Pop) Perinatal Access Volume (Pop) P1 - Discharges Home with H/SC (Pop) SMI Health Checks (Pop) % Patients able to book in 2wks (Pop) Outpatients requirements. 52 Week Waits (Prov) Tranfs Comm Serv - +2 Contacts (Pop) % NHS App Registrations (Pop) - Total Outpatients - Virtual (Prov) Community WL Adult (Prov) For example, the orange Individual Placement Support (Pop) Dental - Adult seen in last 24mths (Pop) bottom right box consolidates CYP Access (1+ Contact) (Pop) Cancer 1st <31 days % (Prov) Mental Health Community WL 52ww Adult (Prov) OP Diag Waiting List (Prov) all of the areas which have 78 Week Waits (Prov) Older Adult MH >60 day LOS (Pop) - Adult MH FUp 72hrs (Pop) deteriorating performance % 111 Calls Abandoned (Pop) Variation Urgent Care Response Referrals (Pop) levels and are unlikely to Community Missed Appointments % (Prov) achieve the required positions CYP Waiting List (Pop) based on current performance Common Cause -P2 - Discharge Not Usual Res (Pop) % Bed Occupancy (Prov) 111 Calls (Pop) Ambulance Response Cat 1 (Pop) levels. These, and other Random % Ambulance Handovers >30 Mins (Pop) % Virtual Ward Capacity Utilised (Pop) Ambulance Response Cat 2 (Pop) areas of deterioration, or areas OP Proc - ERE Scope (Prov) A&F Attendances (Prov) Ambulance Total Hours Lost (Prov)  $\left(a_{0}^{\beta}b^{0}\right)$ OP FA Without Proc - ERF Scope (Prov) 52 Week Waits CYP (Prov) A&E 4hr % (All Types) (Prov) expected to falling below Op FUp Without Proc - ERF Scope (Prov) % Op FUp without Proc (Prov) 12 Hour Breaches Actual (Prov) requirements have been TalkTher - Completing (Pop) TalkTher - Reliable Recovery (Pop) Total Clock Stops (Prov) included as exception reports. TalkTher - Reliable Improvement (Pop) Total Appointments (Pop) Outpatient 1st (Prov) TalkTher 1st Treat <18Weeks (Pop) EMAS Response Activity (Pop) Outpatient FUps (Prov) EIP <2Weeks (Pop) Refs on to non-specific symptoms pathway (Pop % OP with Proc - ERF Scope (Prov) Community WL 52ww CYP (Prov) Ambulance Response Cat 3 (Pop) Cancer 62 Day Backlog (Prov) Average C2 Handover Time (Prov) % Cat 2 waits below 30 minutes (Pop) Ambulance Response Cat 4 (pop) % Ambulance Handovers >60 Mins (Pop) Older Adult MH >90 day LOS (Pop) 2 Hour Breaches % Atts (Prov) Special Cause -NEL Admissions (Prov) Areas which are not significantly changing or having 1+ Day NEL (Prov) Concern P3 - Discharge Care Home (Pop) periods of sustained improvement AND which Specialist Advice (Prov Total Clock Starts (Prov) (-) (<sup>-</sup>) Total Outpatients - Virtual (Prov) continue to fail to deliver to planned levels. e.g. 4 hour Adult MH FUp 72hrs (Pop) ED, cancer backlogs. These areas may be deteriorating Community WL CYP (Prov) or improving, however have not had a sustained change

for 6 periods to trigger a special cause 'low' or 'high' alert as yet, e.g. cancer 62 day backlog, 12 hour breaches

Rushcliffe Arena, 09:00-13/03/25

# 7.2 Service Delivery Urgent Care Performance

7.2.1 – Exception Report: Pre-Hospital Flow

7.2.2 – Exception Report : Front Door & In-Hospital Flow

7.2.3 – Exception Report : Ambulance Handovers

7.2.4 - Exception Report : A&E Four Hour Wait

7.2.5 - Exception Report : Flow Out of Hospital

7.2.6 - Exception Report : Ambulance Performance

## 7.2.1 - Streamline Urgent Care – Exception Report: Pre-Hospital Flow

| Oversight Level | Routine |
|-----------------|---------|
|-----------------|---------|

Ambulance Conveyances to ED (Vol) Ambulance Conveyances to ED (%) January 2025 111 Calls - ICB Population January 2025 December 2024 2 Hour Urgent Community Response December 2024 -**ICB** Population 0% ICB Population 0 E) Contacts - ICB Population 7347 44.2% 35184 1880 88 Plan Plan Plan Plan 7358 45% 35785 1553 Assurance Assurance 7K Assurance Assurance Flip 45% Pass Flip Pass 25K SPC Variation SPC Variation SPC Variation SPC Variation 40% 6% 20K Jul 2023 In 2025 Jan 2024 Jul 2024 Common Caus Jul 2023 Jan 2024 Jul 2024 Jan 2025 Improving - Law Jul 2023 Jan 2024 Jul 2024 Jan 2025 Common Cause morovina - Hia Jul 2023 Jan 2024 Jul 2024 Jan 2025

**EMAS** - In January 2025, there were 23,766 calls within Nottinghamshire for ambulance services, which is a decrease of 4.6% compared to the volume in January 2024 (24,895). Call volumes decreased by 13.3% from December 2024 to January 2025 (27,155 to 23,766 calls). Over time, we have seen the proportion that are closed without dispatching an ambulance (Hear and Treat) increase. However, these formed 19.5% of the total in January 2025 compared the same 19.5% position in January 2024. 'See and Treat' (treatment carried out at patient's location) formed 28% of the total (Jan '24=29.3%) and 'See and Convey' (arrival at scene followed by ambulance conveyance to a healthcare facility) were 52.5% of the total (Jan '24=51.2%). The Nottinghamshire proportions are in line with the EMAS position for these three metrics.

111 – There were 35,184 calls received for December 2024, an increase of 3,196 from November 2024 but 601 lower than the same period last year (December 2023 – 35,785)

**UCR** - All integrated care systems must ensure urgent community response (UCR) services are available to all people within their homes or usual place of residence, including care homes, which can help to prevent avoidable hospital admissions. The ICB performance remains above the 70% standard for patients being seen within 2 hrs. In December, performance was 96.6% of 1,880 calls responded to within 2 hours. The UCR service has consistently exceeded the minimum standard of reaching 70% of two-hour crisis response demand within two hours, achieving an average of 98%. This is the highest in the Midlands and exceeding the national average of 84%. Work is being carried out on expansion of referral routes to UCR through Urgent Care Co-ordination Hub. Discussions continue around the future single UCR service offer across the ICS.

Content Author: Rob Taylor

System Oversight Group: A - Deliv

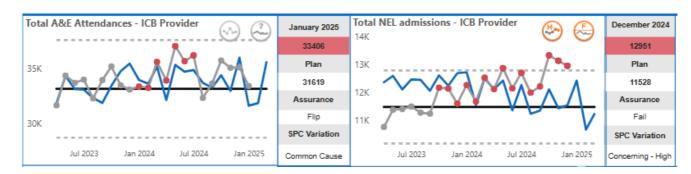
ICB Committee: Finance & Performance Committee

NHS

Nottingham and

## 7.2.2 - Streamline Urgent Care – Exception Report : Front Door & In-Hospital Flow

**Oversight Level Escalated Risk** 



#### Position

A&E and Non-elective activity plans (ICB Provider) – There were 17,444 A&E attendances at NUH in January 2025, which was a decrease from the previous month of 794 attendances. This is above the planned level by 3.5% or 610 attendances. Note that these volumes exclude any patients that attend the London Road Urgent Treatment Centre. At SFH, there were 15,962 attendances in January 2025, which was a decrease from the previous month of 903 attendances. This is above plan by 7.6% or 1,177 attendances.

ED attendances for Notts ICB patients increased by 0.11% in January 2025 in comparison to January 2024. With NUH seeing a 1.02% increase and SFH seeing a 0.87% decrease, for the same period.

In December, Non-elective (NEL) admissions were 11.62% or 1,423 admissions above plan. Admissions into NUH were 1,516 admissions over plan or 18.07%, admissions to SFH were 93 under plan or 2.41%.

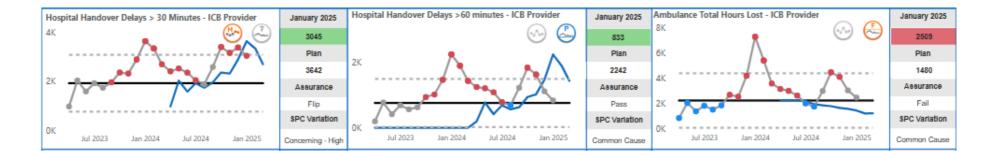
#### Actions

Capacity remains a challenge at both providers. All additional space at NUH open, with Beeston Ward (respiratory) Newell Ward and D56. 2 hourly capacity and flow calls taking place to best manage current issues. Demand at City and QMC is high from respiratory. Some patients waiting on ambulance on City site and delays in transfers from QMC to City.

SFH attendances continue to be above planned levels. KMH have issues recovering performance issues overnight. The high volume of breaches mean performance unable to be recovered the following day due to attendance volumes seen. SAIU carrying out deep dive into attendances at SFH, preliminary look shows attendances increases are primarily through ambulances.

## 7.2.3 - Streamline Urgent Care – Ambulance Handovers

Oversight Level Escalated Risk



### Position

Rushcliffe Arena, 09:00-13/03/25

In January 2025, there were 3,045 over 30 minutes, of which 883 were above 60 minutes. Of the 60-minute delays, 785 were at NUH and 48 were at SFH. There were 2,509 hours lost through ambulances waiting to handover patients to hospitals by providers in Nottinghamshire in January. This is time lost above the 30 minutes expected (15 mins pre and 15 mins post-handover time) and significantly limits the capacity of EMAS to respond to calls within a timely manner. The handover clock starts when the ambulance wheels stop in the patient offloading bay and the 'Red at hospital' button is pressed on the Mobile Data Terminal. Where a patient is handed over directly from the conveying crew to hospital staff, the operational handover clock stop is when clinical handover has been fully completed, and the patient has been physically transferred onto hospital apparatus. Handover times exceeding the 30 minutes are aggregated to generate the total number of lost hours from handovers.

In January 2025, QMC reported 1,885 lost hours from handover delays – this is the fifth highest reported figure of the 27 reporting hospitals in the Midlands, and a decrease of 476 from the December position. This improvement has been driven by the implementation of the 45-minute handover protocol at NUH. The January position is 3610 hours lower than Leicester Royal Infirmary who reported the highest position. QMC's reported lost hours account for 8.4% of the total EMAS reported lost hours for January (22,327). This is a decrease on the December position where QMC lost hours made up over 9% of the total. By comparison, KMH place 17/27 and Nottingham City place 15/27 within the region. As a County, Nottinghamshire reported 2,942 lost hours for January (719 less than the December position), this includes Doncaster & Bassetlaw Hospitals (101 lost hours), SFH (336), NUH (2,172). This was the lowest within the region, 2,930 hours below Lincolnshire and accounting for 13.2% of total EMAS reported lost hours (14.5% in December).

#### Actions

Monthly pre-handover lost hours improvement trajectories have been calculated as part of the Cat 2 Handover plan within the contract, and this provides the basis for routine improvement monitoring. EMAS continuing to work on how this can be improved. 45-minute handover protocol, which ensures no handover will exceed 45-minutes, continues to show positive signs in delivery, including improvement with number of lost hours, however this is an ongoing piece of work with continued challenges. Due to safety measures, a limit of 22 patients held on corridors at NUH is in place, which is contributing to an increase in patients waiting on ambulances prior to handover. NUH re-looking at corridor workforce model.

ICB Committee: Finance & Performance Committee 55

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## 7.2.4 - Streamline Urgent Care – A&E Four Hour Wait

Oversight Level Escalated Risk



#### Position

Rushcliffe Arena, 09:00-13/03/25

In January, the system achieved 57.4% performance for 4-hour waits against a plan of 76%. NUH achieved 54.9% against a plan of 76%, with SFH delivering 61% against a plan of 76%. As an ICB, Nottingham and Nottinghamshire were 40<sup>th</sup> of 42 nationally for 4-hour performance. With NUH 186<sup>th</sup> of 188 providers and SFH 155<sup>th</sup>.

Challenges remain on type 1 attendance performance. Note that a Type 1 department is a major emergency department that provides a consultant-led 24-hour service with full facilities for resuscitating patients, for example patients in cardiac arrest. The Type 1 majors' four-hour performance is significantly influenced by ambulatory majors and have long waits to be seen. The total provider volume of patients waiting 12 hours from arrival in January, saw an increase of 201 at NUH as well as an increase of 95 at SFH. This was impacted by continued high attendances, with SFH above planned level by 7.6% or 1.177 attendances. The System performed at 10.01% for January against 2% target for 12-hour breaches as percentage of ED attendances, an improvement in performance since December (12.6%).

#### Actions

NUH – Following implementation of 45-minute handovers, focus being put towards 4-hour performance. 4-hour taskforce being set up with daily breach validation as well as thematic reviews. There may be NHSE guidance around a sprint for 78% by the end of March. 12 hours performance is being monitored through weekly meeting where all patients breached over 12-hour are reviewed. SFH – Long waits in ED being caused by large volume of attendees. Evening and overnight breaches remain main areas of challenge, building up from early evening pressures. The trust are focusing on bolstering 12pm-12am period as the staffing model is currently not in line with patient demand for optimal performance.

ICB Programme Lead: Gemma Whysall

NHS

Nottingham and Nottinghamshire

## 7.2.5 - Streamline Urgent Care – Exception Report : Flow Out of Hospital

Oversight Level Enhanced Oversight



The volume of pathway 0 (Simple) discharges remains significantly above the planned level with 13,075 discharges in January against a plan of 8,216. Pathway 1 discharges remain below planned volumes with 1,072 against a plan of 1,052 discharges in January.

Discharge levels at NUH remain high with an average of over 345 discharges per day (all pathways) in January, with SFH averaging over 140 discharges per day for the same period. Note that pathway 1 discharges are where the patient can return home with support from health and social care. Pathway 0 discharges require no input from health or social care.

There has been an increase in the volume of patients that have No Criteria To Reside (NCTR) within NUH and SFH. This has moved from 236 in December, up to 290 in January, but remains below the plan of 358 patients. Work continues regarding improvements to discharge readiness through discharge lounges and into pathways, as well as effective utilisation of virtual ward capacity.

For January, the ICS reported a reduction in Virtual Ward bed capacity, with 160 against a plan of 230, but with occupancy of 77.5% (91.9% in December). Data issues relating to capacity and occupancy figures were identified and work around this continues, which is a factor in the recent reduction of overall capacity within the system. This reflects a more accurate position of occupancy within Virtual Wards. NHSE expectations are that wards and systems will reach 80% utilisation of actual capacity.

Latest published data for January shows the ICB places 38th of 42 nationally with 12.6 beds per 100,000 registered population (Aggregate England position is 20.0 per 100,000). VW utilisation benchmarking shows the ICB places 29th of 42 nationally with 77.5% occupancy (Aggregate England position is 80.5%).

Content Author: Rob Taylor ICB Programme Lead: Gemma Whysall Executive Lead: Maria Principe System Oversight: Group A - Delivery

ICB Committee: Finance & Performance Committee 57

Nottingham and

Common Cause

## 7.2.5 - Streamline Urgent Care – Exception Report : Ambulance Performance

Common Cause

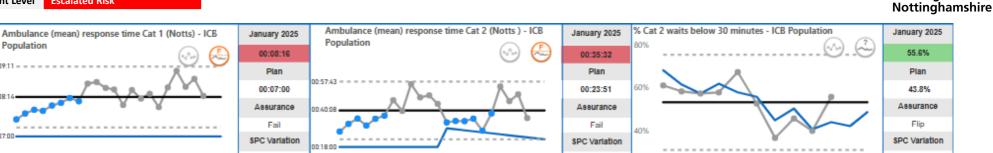
Oversight Level Escalated Risk

Jul 2023

Jan 2024

Jul 2024

Jan 2025



#### Position

00:09:1

00:08:1

00.07

Ambulance Response Times: Category 1 and 2 response times remain higher than target. (Category 1 : immediate response is required due to a life-threatening condition, such as cardiac or respiratory arrest. Category 2 : serious conditions, such as a stroke or chest pain which may require rapid assessment and/or urgent transport).

Jan 2024

Jul 2023

Category 1, Category 2 and Cat 2< 30 Mins metric have failure alerts, which signify that achievement of the standard is unlikely without a significant intervention. The average response time for category 2 calls in January was 35:32 minutes against a plan time of 23:51 mins. An improvement in performance of 14:26 minutes from December. The Category 2 performance level remains a significant challenge for the system despite improvements over recent months. Performance of this standard is linked to ambulance handover times. Extended handover waits reduce the capacity that EMAS has available to respond to calls in a timely manner.

Jul 2024

Jan 2025

Apr 2024

Common Cause

Jul 2024

Oct 2024

Jan 2025

#### Actions

Weekly meetings between senior operational leads from EMAS, NUH and SFH continue to take place with main-focus of improving ambulance handover performance. Cat 2 performance continues to be a challenge, discussions taking place with EMAS. Some swing from to Cat 3 demand from Cat 2 seen in recent weeks.

# 7.3 Service Delivery Elective Care Performance

7.3.1 – Elective Waits Exception Report

7.3.2 – Elective Activity Exception Report

7.3.3 – Productivity and Transformation Exception Report

7.3.4 – Cancer Exception Report

7.3.5 – Diagnostics Exception Report

## 7.3.1 - Planned Care – Elective Waits





Arena, 09:00-13/03/25

#### Position

In December, there were zero patients waiting 78 weeks or more across the two providers. More recent data indicates that there were 5 78-week waiter within the system at the end of January (3 at NUH and 2 at SFH). There were 86 patients over 65 weeks at the end of December (46 at NUH, 40 at SFH) against a plan of 0.

More recent unvalidated 65-week waiter data presented at SOG A indicates that SFH did not achieve the January plan with 28 patients against a plan of 0 patients. NUH also did not achieve their January plan (36 patients against a trajectory of 0 - ENT and Corneal challenges are the main causes).

There were 2,494 patients waiting over 52 weeks at the end of December against a plan of 2,748 which is 254 patients below trajectory. More recent unvalidated data presented at SOG A indicates that NUH achieved their January plan (1,982 patients v 2,022 plan) and SFHT were behind the January position (639 patients v 180 plan).

#### Actions

ENT across the System is the most significant challenge around delivery of zero 65-week waiters, although at NUH the overall impact is reducing. Corneal remains a risk for NUH in February but they have accessed a third-party supplier to procure graft material and are working to ensure all patients are dated. Urology at NUH is also a concern. SFH have maximised capacity to treat 65ww patients therefore options to source mutual aid support from Lincoln is being explored.

SFH have risks in ENT around achieving zero 65-week waiters. In ENT, the main issue is capacity with many patients needing complex single list surgery. The Trust has acquired support from an IS Provider from February and are working with NUH for mutual aid support.

#### Forecast

There remains a reported risk to February of 42 65ww patients at NUH of which 16 are awaiting a corneal transplant and 30 patients at SFHT (No corneal transplants).

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Nottingham and

Nottinghamshire

## 7.3.2 - Planned Care – Elective Activity

|   |        | Dece   | mber Only | /          | Dec-24 com | pared to Dec-23 | April to December |         |          |            | Comparison to same period<br>previous year |            |  |
|---|--------|--------|-----------|------------|------------|-----------------|-------------------|---------|----------|------------|--|------------|--|
| Metric Full Name                                  | Plan   | Actual | Variance  | % Variance | Variance   | % Variance      | Plan              | Actual  | Variance | % Variance | Variance                                   | % Variance |  |
| Elective Ordinary - ICS Provider                  | 2,273  | 1,990  | -283      | -12.5%     | 10         | 0.5%            | 23,231            | 20,275  | -2,956   | -12.7%     | 2,681                                      | 15.2%      |  |
| Elective Ordinary - NUH                           | 1,903  | 1,605  | -298      | -15.7%     | -14        | -0.9%           | 19,528            | 16,510  | -3,018   | -15.5%     | 1,917                                      | 13.1%      |  |
| Elective Ordinary - SFHT                          | 370    | 385    | 15        | 4.1%       | 24         | 6.6%            | 3,703             | 3,765   | 62       | 1.7%       | 764  | 25.5%      |  |
| Total Day Cases - ICS Provider                    | 14,805 | 13,060 | -1745     | -11.8%     | 941        | 7.8%            | 146,847           | 127,790 | -19,057  | -13.0%     | 10,317                                     | 8.8%       |  |
| Total Day Cases - NUH                             | 11,232 | 9,675  | -1557     | -13.9%     | 603        | 6.6%            | 112,129           | 94,410  | -17,719  | -15.8%     | 6,506                                      | 7.4%       |  |
| Total Day Cases - SFHT                            | 3,573  | 3,385  | -188      | -5.3%      | 338        | 11.196          | 34,718            | 33,380  | -1,338   | -3.9%      | 3,811                                      | 12.9%      |  |
| Op Plan Diagnostic Activity - ICS Provider        | 33,898 | 40,637 | 6739      | 19.9%      | 6,865      | 20.3%           | 312,698           | 323,627 | 10,929   | 3.5%       | 12,469                                     | 4.0%       |  |
| Op Plan Diagnostic Activity - NUH                 | 20,668 | 25,578 | 4910      | 23.8%      | 5,419      | 26.9%           | 187,892           | 187,114 | -778     | -0.4%      | 1,032                                      | 0.6%       |  |
| Op Plan Diagnostic Activity - SFHT                | 13,230 | 15,059 | 1829      | 13.8%      | 1,446      | 10.6%           | 124,806           | 136,513 | 11,707   | 9.4%       | 11,437                                     | 9.1%       |  |
| Total Outpatients 1st (Spec Acute) - ICS Provider | 28,493 | 23,590 | -4903     | -17.2%     | 724        | 3.2%            | 282,298           | 227,535 | -54,763  | -19.4%     | 14,093                                     | 6.6%       |  |
| Total Outpatients 1st (Spec Acute) - NUH          | 18,745 | 12,830 | -5915     | -31.6%     | -452       | -3.4%           | 185,184           | 121,410 | -63,774  | -34.4%     | -8,747                                     | -6.7%      |  |
| Total Outpatients 1st (Spec Acute) - SFHT         | 9,748  | 10,760 | 1012      | 10.4%      | 1,176      | 12.3%           | 97,114            | 106,125 | 9,011    | 9.3%       | 22,840                                     | 27.4%      |  |
| Total Outpatients FUp (Spec Acute) - ICS Provider | 56,810 | 54,155 | -2655     | -4.7%      | 320        | 0.696           | 557,645           | 527,545 | -30,100  | -5.4%      | -11,933                                    | -2.2%      |  |
| Total Outpatients FUp (Spec Acute) - NUH          | 36,846 | 33,250 | -3596     | -9.8%      | -1,722     | -4.9%           | 360,580           | 323,170 | -37,410  | -10.4%     | -29,355                                    | -8.3%      |  |
| Total Outpatients FUp (Spec Acute) - SFHT         | 19,964 | 20,905 | 941       | 4.7%       | 2,042      | 10.8%           | 197,065           | 204,375 | 7,310    | 3.7%       | 17,422                                     | 9.3%       |  |
| 0 Day NEL - Provider                              | 3,820  | 4,835  | 1015      | 26.6%      | 1,015      | 26.6%           | 34,760            | 41,770  | 7,010    | 20.2%      | 7,010                                      | 20.2%      |  |
| 0 Day NEL - NUH                                   | 2,481  | 3,595  | 1114      | 44.9%      | 1,095      | 43.8%           | 23,324            | 29,810  | 6,486    | 27.8%      | 7,415                                      | 33.1%      |  |
| 0 Day NEL - SFH                                   | 1,397  | 1,240  | -157      | -11.2%     | -80        | -6.1%           | 12,199            | 11,960  | -239     | -2.0%      | -405                                       | -3.3%      |  |
| 1+ Day NEL - Provider                             | 7,760  | 8,320  | 560       | 7.2%       | 560        | 7.2%            | 68,570            | 72,305  | 3,735    | 5.4%       | 3,735                                      | 5.4%       |  |
| 1+ Day NEL - NUH                                  | 5,150  | 5,645  | 495       | 9.6%       | 390        | 7.4%            | 48,413            | 48,765  | 352      | 0.7%       | 2,225                                      | 4.8%       |  |
| 1+ Day NEL - SFH                                  | 2,500  | 2,675  | 175       | 7.0%       | 170        | 6.8%            | 21,826            | 23,540  | 1,714    | 7.9%       | 1,510                                      | 6.9%       |  |
| Total A&E Attendances - ICB Provider              | 31,619 | 33,406 | 1787      | 5.7%       | 40         | 0.1%            | 338,948           | 348,059 | 9,111    | 2.7%       | 3,870                                      | 2.3%       |  |
| Total A&E Attendances - NUH                       | 16,834 | 17,444 | 610       | 3.6%       | 180        | 1.096           | 182,364           | 181,512 | -852     | -0.5%      | 31   | 0.0%       |  |
| Total A&E Attendances - SFH                       | 14,785 | 15,962 | 1177      | 8.0%       | -140       | -0.9%           | 156,584           | 166,547 | 9,963    | 6.4%       | 3,839                                      | 4.9%       |  |

|   |        | Dece   | mber Only |            | Dec-24 com | pared to Dec-23 |         | April to | Comparison to same period<br>previous year |            |          |            |
|---|--------|--------|-----------|------------|------------|-----------------|---------|----------|--|------------|----------|------------|
| Metric Full Name                                    | Plan   | Actual | Variance  | % Variance | Variance   | % Variance      | Plan    | Actual   | Variance                                   | % Variance | Variance | % Variance |
| Elective Ordinary - ICS Population                  | 1,907  | 2,230  | 323       | 16.9%      | 224        | 11.2%           | 18,210  | 19,720   | 1,510                                      | 8.3%       | 1,642    | 9.1%       |
| Total Day Cases - ICS Population                    | 13,200 | 13,340 | 140       | 1.1%       | 463        | 3.6%            | 126,065 | 122,405  | -3,660                                     | -2.9%      | -1,938   | -1.6%      |
| Op Plan Diagnostic Activity - ICS Population        | 35,880 | 41,395 | 5515      | 15.4%      | 3,459      | 9.1%            | 339,337 | 364,960  | 25,623                                     | 7.6%       | 13,890   | 4.0%       |
| Total Outpatients 1st (Spec Acute) - ICS Population | 25,647 | 25,880 | 233       | 0.9%       | 965        | 3.9%            | 244,927 | 253,650  | 8,723                                      | 3.6%       | 17,902   | 7.6%       |
| Total Outpatients FUp (Spec Acute) - ICS Population | 46,885 | 57,290 | 10405     | 22.2%      | 1,184      | 2.1%            | 447,758 | 560,945  | 113,187                                    | 25.3%      | -3,423   | -0.6%      |
| Total A&E Attendances - ICB Population              |        | 38,815 |           |            | -257       | -0.7%           |         | 403,481  |  |            | 4,401    | 2.2%       |

Nottingham and Nottinghamshire Integrated Performance

Report

The Day Case, Elective Ordinary, Outpatient First and Follow up activity levels were below plan in December for the combined provider position (ICS Provider).

Note that the plans for 2024/25 were ambitious and that the current level of activity for Day Case, Elective Ordinary, Outpatient First and Follow up exceeds that delivered in December 2023 and the year to date.

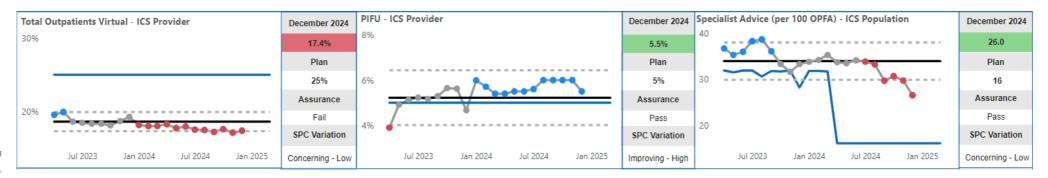
The ICB Position is influenced by the movement of specialised services transferring from NHSE to the ICB from 1<sup>st</sup> April. Planning guidance for 2024/25 stated that ICB's should plan in line with 2023/24 for consistency with prior years. This has meant that the plan is based on prior ICB activity only, however the actuals are inclusive of specialised activity, which are driving the over performance.

\* Population data now includes specialised commissioning actuals; however, plans were submitted excluding specialised as instructed

Svstem Oversight Group: A Deliverv

## 7.3.3 - Planned Care - Productivity and Transformation

Oversight Level Enhanced Oversight



**Outpatient virtual appointments -** The latest position for the system is 17.4%, which is below the national standard of 25%. Since April 2022, the position for the system has reduced from 24% to 17.4% reported in December. In December, NUH and SFH delivered 18.9% and 13.2% of outpatients virtually respectively. Ranking for December places the system in quartile 3 nationally, with NUH placed within the highest quartile and SFH within the lowest.

**Patient initiated follow up (PIFU)** - can be described as patients having the ability to initiate an appointment when they need one, based on their symptoms and individual circumstances. It can be used by patients with long or short-term conditions in a broad range of specialties. In line with the operational planning guidance, Providers are expanding the uptake of PIFU to all major outpatient specialties, the ambition was to move or discharge 5% of outpatient attendances to PIFU pathways. The performance level for the system in December 2024 was 5.5%. This was 6.8% at SFH and 5.1% at NUH. Overall, the system benchmarks well for PIFU utilisation and is within the highest quartile nationally for December 2024.

Advice and guidance - The utilisation rate in December 2024 was 26.0 against a national standard of 16 requests per 100 outpatient first attendances, which below the average. The utilisation rate has been lower in the latest four months that was seen historically. Analysis is being undertaken to explore whether this is driven by behaviour at place, practice or specialty level. Diversion rates indicate the proportion of specialist advice requests that are returned to the referrer with advice where it is expected that the advice diverted a referral. The pre-referral diversion rate was 35.8% in November and the post referral diversion rate was 10.5%, which is in line with previous months.

**Proportion of outpatient attendances that attract a procedure tariff -** The aim is to prioritise outpatient activities that directly address patients' needs and complete a phase of their treatment pathway ("clock-stopping" activities). Increasing the use of PIFU and remote monitoring can contribute towards reducing follow up attendances and achievement of this metric. The aim is to deliver 46% of outpatient attendances with a procedure by March 2026. The latest data highlights the system is performing at 39.4% against a plan of 46.0% for December 2024. NUH have identified opportunities to improve the accuracy and completeness of the outpatient coding undertaken within the Trust through amending outcome forms and undertaking educational sessions with teams.

## 7.3.4 - Planned Care – Cancer



Report

## Oversight Level Escalated Risk



#### Position

Performance in the 28-day Faster Diagnosis Standard (FDS) continues be strong for both providers with December performance at 78.8% against the plan of 77.2%. 31day performance was below standard in December at 90.3% against the 96% standard and below the operational plan of 93.1%.

62-day performance achieved the operational plan in December with 66.1% against a plan of 63.2%. NUH achieved the 62-day trajectory in December (67.7% v 62.1% plan). The key specialties of concern are the largest referring tumour sites including Urology and LGI. Other areas include Gynaecology and Head & Neck due to the number of breaches per month. At SFH, 62-day performance was 61.2% in December (v plan of 67.3%). NUH are forecasting to achieve the trajectory in January, but SFH have risks to achievement. The 62-day backlog volume continued to increase in the post-Christmas period at NUH and is at 415 patients at 09/02/25, currently above the local trajectory (383). Urology remains the largest backlog at 137 patients. SFH have also seen the 62-day backlog volumes increase post-Christmas and is at 110 patients at 09/02/2025. There has been a significant increase in the number of cancer referrals being received at both Trusts which is impacting on the backlog volumes.

#### Actions

Gynaecology at NUH remains a concern but work to mobilise YMS support for the backlog is due to start mid-February and support from IS providers to date appropriate patients for elective surgery will start during February and March. Work is also ongoing with GPs to improve communication with patients around the importance of attending appointments for suspected cancer. Breast continues to be a risk area at NUH with the loss of another consultant due to sickness, work is ongoing to secure support from YMS. Histology reporting remains a concern at SFH; however, funding has been secured from EMCA to support extra capacity from the end of February which should improve the backlog position.

#### Recoverv

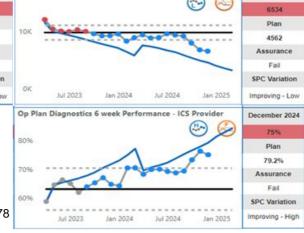
62 Day combined – NUH current unvalidated position is 61.0% against 51.6% trajectory for January. 28 FDS – NUH forecast 70.1% for January against 75.2% plan but expect this to improve with validation and should achieve the trajectory. 31 Day combined - NUH forecasting 79.9% against 94.8% plan for January, this is expected to improve with validation but is not expected to meet the trajectory.

#### SFH are working to provide forecasts for January.

## 7.3.5 - Planned Care – Diagnostics

#### **Oversight Level Op Plan Diagnostics Waiting List - ICS Provid Op Plan Diagnostic Backlog - ICS Provide Op Plan Diagnostic Activity - ICS Provider** December 2024 December 2024 December 2024 40637 26130 Plan Plan 308 40K 33898 21915 Assurance Assurance Pass Fail SPC Variation SPC Variation 201 Jan 2025 Jan 2024 Improving - High Jul 2624 Jan 2025 Improving - Low Jan 2025 Position **Op Plan Diagnostics 6 week Performance - ICS Provide**

The total volume of patients waiting for diagnostics and those waiting more than 6 weeks (Diagnostic Backlog) reduced between November and December by 227 patients. The backlog remains above planned levels at 6,534 against a plan of 4,562 patients. MRI and Audiology are key drivers of the position due to having a high volume of patients waiting over six weeks at system level. Activity delivery within the system increased to 40,637 tests in December, from 36,856 in November, and remains above the planned level. In December, NUH delivered 68.9% of tests within 6 weeks against a plan of 76.9%. SFH delivered 88.7% within 6 weeks against a plan of 84.6%. The largest backlog within the system relates to Audiology with 1,378 patients from a total waiting list of 2.296 patients in December (40.0% performance) This is a significantly challenging modality across the System and is continuing to deteriorate. Echocardiography performance has



significantly improved at SFH and continues to be above trajectory each week.

## Actions

NHSE have ceased the funding of the MRI accelerator vans at NUH for 2025/26 which will have an impact on activity and performance, NUH are in the process of signing off a business case to fund the activity for this internally. There has been an improvement in Endoscopy modalities at NUH with the continuation of weekend working and overtime booking, this will be further supported by IS capacity during 2025/26. Audiology have planned Saturday working during February to address the increasing backlog and have booked the majority of 13ww patients in February. Conversations are taking place between SFH and NUH to provide mutual aid for modalities that are not meeting plan, however, there are considerations around balancing performance and finance. During December NUH saw a spike in activity in CT, initial findings discovered a data guality issue for Radiology modalities dating back to the period following the end of the COVID period, further discussion is required between the Trust and ICB to explore the issue more fully.

At SFH additional capacity has been put on in February for Stress Echo to reduce the 13ww backlog with sustainable capacity in place from March which should enable full elimination of the 13ww backlog in Echo. MRI are expected to have 2 patients over 13weeks at the end of February, both are Paediatric patients and capacity is limited. Corporate validation posts are now in place and picking up target areas as required. Additional capacity for histology is expected from March which will see an improvement in performance from April onwards. Reporting turnaround times in Radiology improved during December with a pay per point system in place and 7-day working is currently going through approval processes.

#### Recovery

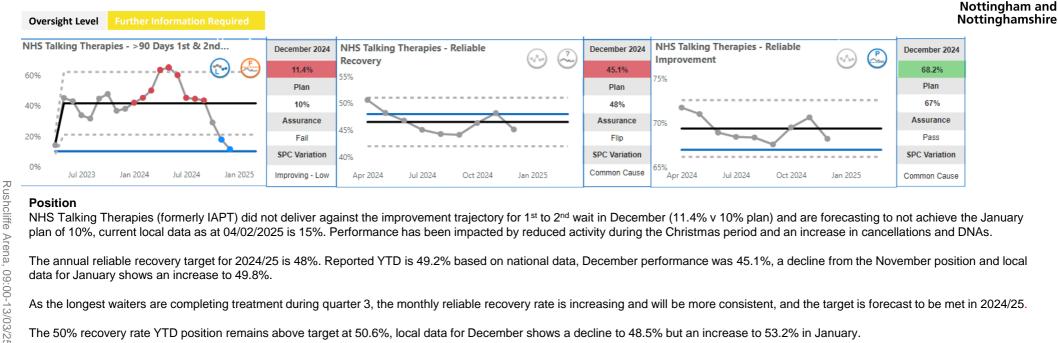
An increase in activity and an impact from validation is required for NUH to achieve their end of March ambition of 82% of patients seen within 6 weeks from their unvalidated January position of 71.2%. SFH delivered their end of March ambition of 86% at the end of December with performance of 89.8% and will continue to work to recover lower performing modalities such as Audiology.

# 7.4 Service Delivery Mental Health Performance

7.4.1 – Exception Reports Mental Health IAPT

- 7.4.2 Exception Reports Mental Health OAPs
- 7.4.3 Exception Reports Mental Health Adult Services
- 7.4.4 Exception Reports Mental Health Access
- 7.4.5 Exception Reports Mental Health CYP

## 7.4.1 - Mental Health – Talking Therapies



### Position

NHS Talking Therapies (formerly IAPT) did not deliver against the improvement trajectory for 1<sup>st</sup> to 2<sup>nd</sup> wait in December (11.4% v 10% plan) and are forecasting to not achieve the January plan of 10%, current local data as at 04/02/2025 is 15%. Performance has been impacted by reduced activity during the Christmas period and an increase in cancellations and DNAs.

The annual reliable recovery target for 2024/25 is 48%. Reported YTD is 49.2% based on national data, December performance was 45.1%, a decline from the November position and local data for January shows an increase to 49.8%.

As the longest waiters are completing treatment during guarter 3, the monthly reliable recovery rate is increasing and will be more consistent, and the target is forecast to be met in 2024/25.

The 50% recovery rate YTD position remains above target at 50.6%, local data for December shows a decline to 48.5% but an increase to 53.2% in January.

The 67% reliable improvement target continues to be met. Local data was 68.2% for December, a decrease in performance from 71.0% in November but local data for January shows an increase to 71.9%.

#### Actions

Increased booking for Silvercloud and webinars in January to increase overall activity Staffing - recovery reviewed during staff supervision; support plans in place for staff not achieving the target; weekly clinical case management Clinical leadership -steering groups that are responsible for implementing national best practice, conducting audits, developing local best practice guides Engagement - with patients on readiness to engage with therapy; with partners e.g. Step 4 and LMHTs to ensure access to most appropriate service to meet patient needs

#### Recoverv

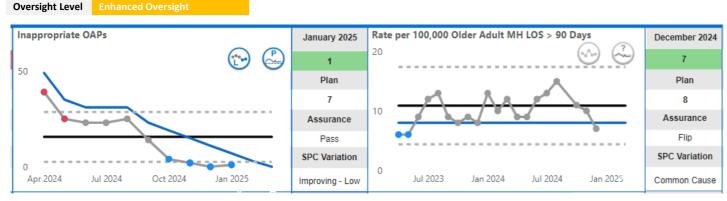
Recovery plan for 1<sup>st</sup> to 2<sup>nd</sup> Waits for February 2025 is to achieve the <10% national target.

66

Integrated Performance

Repor

## 7.4.2 - Mental Health – OAPs



To Note: The operational plan for 2024/25 set a plan to improve from 49 in April to zero in March 2025.

#### Position

The number of inappropriate Out of Area Placement OBDs (OAPs) reported in January 2025 is 1 against a plan of 7. Local data for 11th February reported 1 patient remaining OOA. Discussions are ongoing with NHT colleagues to examine the definition of an out of area placement used by the trust to ensure that it aligns to the NHSE guidance and common practice of other similar NHS organisations. There is a risk that differences between the local and national definition of an out of area placement may lead to material increases in the reported volume, relating to local Independent Sector provision.

#### Actions

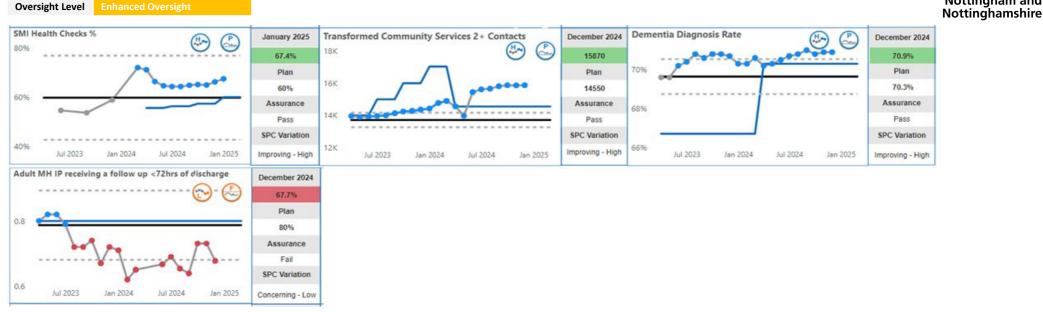
The Recovery Action Plan has been refreshed focusing on the optimum care pathway and flow and will be supported through the implementation of the 3-year mental health inpatient strategy programme.

Reviews of patients who can be safely repatriated into the system are still ongoing. Increased visibility of leadership team on wards with a 'buddy' system and prompt sheets for colleagues to observe flow processes and to offer additional support. The focus is now on reducing the private bed numbers (currently at 73) to drive further improvement.

#### Recovery

NHT have seen continued pressure for inpatient occupancy and have increased to 73 beds, whilst discharge volumes have reduced below the mean level. The Trust are working to recalibrate the trajectory as delivering a reduction to the original plan of 21 beds by the end of March 2025 is not achievable

## 7.4.3 - Mental Health – Adult Services



#### Position

Rushcliffe Arena, 09:00-13/03/25

72 Hour Follow Ups - the performance is below the plan for the seventeenth consecutive month in December. At ICB level this is impacted by placements made to providers that are Out of Area, for which a data query has been lodged with the national team. Local data shows performance as higher than published national data.

SMI Physical Health Checks - In 2024/25 the ICS target is 60%, the January 2025 performance remains above target.

Dementia –The ICB continues to exceed the national dementia diagnosis rate standard (70.9%) in December 2024. Performance remains above the regional average. There is no national target for Memory Assessment Service (MAS), however, reducing waits to ensure timely assessment, diagnosis and post-diagnostic support is a key national priority within the planning guidance and a local priority

#### Actions

SMI Physical Health Checks - System performance is tracked through the ICB trajectory, providing updates on actions and phasing of activity. Some areas of activity are currently not included in MHSDS returns. Work continues with VCSE Providers and Primary Care to ensure the data can be flowed in the activity count against target as a system (core metric and transformed metric).

Dementia – Flexing staffing and associated clinic capacity across localities with consistently higher average waiting times, streamlining referral, assessment and diagnostic processes in line with Memory Services National Accreditation Programme (MSNAP) standards. Undertaking a redesign of the dementia pathway with NHT proposing to prioritise assessment and diagnosis (not yet agreed) and embedding of learning from the national audit of Dementia, alongside NHSE's regional MAS audit.

Nottingham and Nottinghamshire

## 7.4.4 - Mental Health – Children & Young People Services

#### **Oversight Level**



#### **Current Position**

CYP Access (1+ Contact) - The ICS is exceeding the access target of number of children and young people (CYP) receiving support (1+contact); 20,765 CYP were recorded as having at least 1 contact in the rolling 12 months ending December 2024 exceeding the annual plan of 19,940.

CYP ED Routine (< 4 weeks) – The service did not meet the 95% target in December (88%).

CYP ED Urgent (<1 week) - The service achieved 100% in December, data for November was suppressed due to low numbers of patients.

#### Actions

CYP Eating Disorder Service The root cause for underperformance is patient choice, the need for a Consultant Psychiatrist to attend a clinical emergency, and a lack of clarity in what a patient was referred for. A 'deep dive' is being undertaken to understand how to mitigate likelihood of these exceptions. Recovery trajectories are being developed for 2024/25. The service is working on several initiatives to eliminate the risk of service-related breaches including:

Clinical space and service model - Reviewing space utilisation to expand access to clinical room availability; Continued protected time with Community CAMHs where joint assessments are required: The service is considering the possible formation of an all-age Eating Disorders Hub: The service has also completed their first round of Non-Violent Resistance (NVR) training specific to Eating Disorders

Engagement - Patient Choice; The service will complete a "deep dive" into breaches attributable to patient choice.

A piece of work is being undertaken on volumes of patients in treatment and is has been flagged by NHSE that the system has low volumes compared to other systems.

#### Recoverv

For CYP Access (1+ contact) an ambitious trajectory for 2024/25 has been set as a stretch target based on previous performance. This exceeds the LTP target.

| Content | Author: | <b>Rob Taylor</b> |  |
|---------|---------|-------------------|--|
|---------|---------|-------------------|--|

20K

15K

Jul 2023

lan 2024

Jul 2024

69

December 2024

20765

Plan

19940 Assurance

Pass

SPC Variation

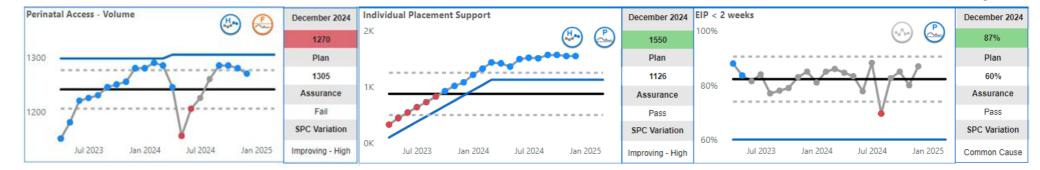
Improving - High

(P)

Jan 2025

## 7.4.5 - Mental Health – Access





#### **Current Position**

- Perinatal The rolling 12-month performance to December 2024 was 1,270 people accessing the service against a target of 1,305. Performance in Nottingham and Nottinghamshire is below the access rate of 10% (% of birthrate) and the original forecast trajectory.
- IPS The number of people accessing IPS continues to increase with 1,550 people accessing support in December 2024.
- EIP Data for December 2024 shows an improvement in performance to 87% of patients accessing EIP within 2 weeks and consistently remains above the target of 60%.

#### Actions

**Content Author: Rob Taylor** 

Rushcliffe Arena, 09:00-13/03/25

- **Perinatal** To increase the number of women accessing the service the actions agreed are as follows:
- · Communications Continuous ICS wide communications campaign, Telephone/initial contact prior to appointment, Text messaging system innovation
- Equity of access Alternative venues for service delivery within Nottingham City and the North of the County, Continuous targeted work within areas where there is underrepresentation, Enhanced engagement pathway, Improvements in data completeness relating to ethnicity
- IPS Performance is continually monitored to ensure achievement of target continues

**ICB Programme Lead: Maxine Bunn** 

• EIP - Now at level 3 or above for all CAMHS standards. Challenges remain around family intervention and paired outcome scores. Family intervention recovery plan aims to recover by end of Q3 and paired outcomes aims to recover by January/February 2025. NCAP are highlighting the team as gualifying as outstanding team within the Midlands and rated as level 4 overall.

Nottingham and

Nottinghamshire

70

7.5.1 – Exception Reports Primary 7.5.2 – Exception Reports Community

Performance

**7.5 Service Delivery** 

**Primary & Community** 

## 7.5.1 - Primary Care



## **Current Position**

The volume of Total GP Appointments in December was 0.07% below the planned level, with 616,639 appointments against a plan of 617,104. 83.3% of appointments were offered within two weeks in December 2024, which remains below the operational plan of 87%. Discussions are taking place with a number of practices around their appointment book mappings to improve accuracy and consistency of recording.

In addition, follow up conversations are scheduled with the Operose management team that oversee the 6 practices for the 13th March. This will include a review of the January appointment data, which is due to be published on the 27th February.

Tracking of the impact of collective action from GPs continue to demonstrate limited impact. Analysis is taking place to explore whether collective action may be impacting the volume of advice and guidance requests, which has reduced but remains significantly above the national standard.

**NHS App** - registrations onto the NHS App have continued to increase, however the ICB remains under the target of 75% with the current position at 58% in January 2025.

**Dental -** Performance for 2024/25 is improved on 2023/24 for both adults and children's provision. To December, 7 of 9 months demonstrated a higher UDA delivery rate when compared to 2023/24 delivery. Projections for delivery to date anticipate that by year end 1,527,631 UDAs will be delivered across Nottingham and Nottinghamshire ICB. This total would represent a delivery rate of 81.1% of total contracted UDAs against a final delivery position in 2023/24 of 75.1 %.

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## 7.5.2 - Community Care

Oversight Level Enhanced Oversight

| Community Waiting over 52 weeks (18+ years) | December 2024     | Community Waiting over 52 weeks (0-17 years)  | December 2024         |          | No. 52w\ | w in Decem | ber 2024 |
|---|-------------------|---|-----------------------|----------|----------|------------|----------|
| ☆ (2)                                       | 0                 | 150 💮 🚱   | 11                    | Provider | Adult    | СҮР        | Total    |
| 100   | Plan              | 100   | Plan                  | CityCare | 0        | 0          | 0        |
|   | 72                |   | 94                    | NUH      | 0        | 2          | 2        |
|   | Assurance<br>Pass | 50  | Assurance             | NHT      | 0        | 9          | 9        |
|   | SPC Variation     | 100 A 100 | Pass<br>SPC Variation | SFH      | 0        | 0          | 0        |
| 0<br>Jul 2023 Jan 2024 Jul 2024 Jan 2025    | Improving - Low   | 0<br>Jul 2023 Jan 2024 Jul 2024 Jan 2025  | Common Cause          | Total    | 0        | 11         | 11       |

### **Current Position**

The majority of 52ww are waiting for services at Nottinghamshire Healthcare NHS Trust. The latest published 52ww data is for December 2024, which details a further reduction in the total volume of 52ww from 21 patients (15 Adult, 6 CYP) to 11 (0 Adult, 11 CYP). Of the 11 patents, 9 (0 Adults, 9 CYP) are waiting for services delivered by NHT.

There were 11 breaches of 52 weeks for CYP services, of which 9 were at NHT and 2 were at NUH.

#### Actions

Community Paediatrics (NUH): Efforts are underway to appoint a locum, but uncertainty remains. Without a successful appointment, the service is expected to continue experiencing around two patient breaches per month for 52 weeks.

Paediatric Occupational Therapy (NHT): Staffing challenges due to planned absences and vacancies are affecting capacity. Normal staffing is expected by March, with a low risk of 52-week breaches, which will be closely monitored.

Community Podiatry Services (NHT): There is a significant shortage of Community Podiatrists, especially in biomechanics, leading to increased wait times in specific pathways. The service currently has 11.0 WTE vacancies out of 62.63 WTE, with the shortfall expected to grow

#### Risks

Paediatric Occupational Therapy (NHT): Staffing challenges due to planned absences and vacancies are affecting capacity. Normal staffing is expected by March, with a low risk of 52-week breaches, which will be closely monitored.

Further risks are around the demand levels for Speech and Language Therapy at NHT, which at the current level are forecasted to lead to 10 CYP 52ww by March 2025.

## 7.6 Provider Level Overview

7.6.1 – Urgent Care Overview 7.6.2 – Planned Care Overview

## 7.6.1 - Provider Overview – Streamline Urgent Care and Flow

|  |          | NUH           |       |        |          |              |          |   |  |          | SFH           |       |        |          |              |         |   |
|--|----------|---------------|-------|--------|----------|--------------|----------|---|--|----------|---------------|-------|--------|----------|--------------|---------|---|
| In-Hospital Flow                         |          |               |       |        |          |              |          |   |  |          |               |       |        |          |              |         |   |
| Metric Name                              | Prov/ICB | Latest Period | Plan  | Actual | Variance | P            | v        | Α | Metric Name                              | Prov/ICB | Latest Period | Plan  | Actual | Variance | P            | v       | Α |
| Total NEL admissions                     | NUH      | December 2024 | 7631  | 9147   | 1516     | ×            | ٨        | ٨ | Total NEL admissions                     | SFH      | December 2024 | 3897  | 3804   | -93      | $\checkmark$ | 0       | ٢ |
| Total A&E Attendances                    | NUH      | January 2025  | 16834 | 17444  | 610      | ×            | •        | ٨ | Total A&E Attendances                    | SFH      | January 2025  | 14785 | 15962  | 1177     | ×            | 3       | ٢ |
| 1+ Day NEL                               | NUH      | December 2024 | 5150  | 5645   | 495      | ×            | ک        | ٢ | 1+ Day NEL                               | SFH      | December 2024 | 2500  | 2675   | 175      | ×            | 3       | ۲ |
| 0 Day NEL                                | NUH      | December 2024 | 2481  | 3595   | 1114     | ~            | 9        | ٢ | 0 Day NEL                                | SFH      | December 2024 | 1397  | 1240   | -157     | ×            | $\odot$ | ٢ |
| % Bed Occupancy                          | NUH      | January 2025  | 94.1% | 94.1%  | 0%       | ~            | 0        | ٢ | % Bed Occupancy                          | SFH      | January 2025  | 97.1% | 95.2%  | -1.9%    | $\checkmark$ | 6       | ٨ |
| Flow out of Hospital                     |          |               |       |        |          |              |          |   |  |          |               |       |        |          |              |         |   |
| Metric Name                              | Prov/ICB | Latest Period | Plan  | Actual | Variance | Ρ            | V        | Α | Metric Name                              | Prov/ICB | Latest Period | Plan  | Actual | Variance | Ρ            | V       | Α |
| CTR activity                             | NUH      | January 2025  | 247   | 208    | -39      | $\checkmark$ | $\odot$  | ٢ | CTR activity                             | SFH      | January 2025  | 111   | 83     | -28      | ~            | 3       | 6 |
| Length of Stay > 21 days                 | NUH      | January 2025  | 340   | 319    | -21      | $\checkmark$ | 3        | ٨ | Length of Stay > 21 days                 | SFH      | December 2024 | 115   | 88     | -27      | $\checkmark$ | $\odot$ | 8 |
| Pre-Hospital - Alternatives f            | to ED    |               |       |        |          |              |          |   |  |          |               |       |        |          |              |         |   |
| Metric Name                              | Prov/ICB | Latest Period | Plan  | Actual | Variance | P            | V        | Α | Metric Name                              | Prov/ICB | Latest Period | Plan  | Actual | Variance | P            | V       | Α |
| A&E 12 Hour Waits                        | NUH      | January 2025  | 0     | 779    | 779      | ×            | 0        | ٢ | A&E 12 Hour Waits                        | SFH      | January 2025  | 0     | 189    | 189      |              | 0       | ٢ |
| A&E 4hr % Performance (All types)        | NUH      | January 2025  | 76%   | 54.9%  | -21.1%   | ×            | <u>ج</u> | ٢ | A&E 4hr % Performance (All types)        | SFH      | January 2025  | 76%   | 61%    | -15%     | ×            | C       | ٢ |
| Ambulance Total Hours Lost               | NUH      | January 2025  | 1480  | 2172   | 692      | X            | 0        | ٢ | Ambulance Total Hours Lost               | SFH      | January 2025  | 0     | 337    | 337      | ×            | 0       | ٢ |
| Hospital Handover Delays > 30<br>Minutes | NUH      | January 2025  | -     | 2585   | -        |              | 0        |   | Hospital Handover Delays > 30<br>Minutes | SFH      | January 2025  | 0     | 460    | 460      | ×            | 0       | ٢ |
| Hospital Handover Delays >60<br>minutes  | NUH      | January 2025  | 0     | 785    | 785      | ×            | G        | ٢ | Hospital Handover Delays >60<br>minutes  | SFH      | January 2025  | 0     | 48     | 48       | ×            | 0       | ٢ |

**Content Author: Rob Taylor** 

ICB Programme Lead: Gemma Whysall

**Executive Lead: Maria Principe** 

System Oversight: Performance Oversight Group

ICB Committee: Finance & Performance Committee 75

|   |           | NUH           |       |        |          |                      |         |   |   |          | SFH           |       |        |               |                      |          |   |
|---|-----------|---------------|-------|--------|----------|----------------------|---------|---|---|----------|---------------|-------|--------|---------------|----------------------|----------|---|
| Total Waiting list and Long   | Waits     |               |       |        |          |                      |         |   |   |          |               |       |        |               |                      |          |   |
| Metric Name   | Prov/ICB  | Latest Period | Plan  | Actual | Variance | Ρ                    | ۷       | Α | Metric Name   | Prov/ICB | Latest Period | Plan  | Actual | Variance      | Ρ                    | ۷        | Α |
| RTT Waiting List  | NUH       | December 2024 | 76493 | 91175  | 14682    | Х                    |         | ۲ | RTT Waiting List  | SFH      | December 2024 | 32469 | 34147  | 1678          | X                    | $\odot$  | Θ |
| RTT Admitted Clock Stops  | NUH       | December 2024 | 3309  | 2889   | -420     | ×                    | 3       | ۲ | RTT Admitted Clock Stops  | SFH      | December 2024 | 1096  | 1049   | -47           | ×                    | $\odot$  | ٢ |
| Incomplete> 52 weeks CYP  | NUH       | January 2025  | 248   | 163    | -85      | $\checkmark$         | 0       | ٢ | Incomplete> 52 weeks CYP  | SFH      | January 2025  | 0     | 54     | 54            | ×                    | $\odot$  | ٢ |
| 78 Week Waiters   | NUH       | December 2024 | 0     | 0      | 0        | $\checkmark$         | $\odot$ | ٢ | 78 Week Waiters   | SFH      | December 2024 | 0     | 0      | 0             | $\checkmark$         | $\odot$  | ٢ |
| 65 Week Waiters   | NUH       | December 2024 | 0     | 46     | 46       | ×                    | $\odot$ | ۲ | 65 Week Waiters   | SFH      | December 2024 | 0     | 40     | 40            | X                    | $\odot$  | ٨ |
| 52 Week Waiters   | NUH       | December 2024 | 2488  | 1925   | -563     | $\checkmark$         | $\odot$ | ٢ | 52 Week Waiters   | SFH      | December 2024 | 260   | 569    | 309           | X                    | $\odot$  | ٢ |
| % Incomplete 18 wks RTT   | NUH       | December 2024 | -     | 59.2%  | -        |                      | 0       |   | % Incomplete 18 wks RTT   | SFH      | December 2024 | -     | 63.8%  | -             |                      | 0        |   |
| Elective Recovery - Activity  |           |               |       |        |          |                      |         |   |   |          |               |       |        |               |                      |          |   |
| Metric Name   | Prov/ICB  | Latest Period | Plan  | Actual | Variance | Ρ                    | v       | А | Metric Name   | Prov/ICB | Latest Period | Plan  | Actual | Variance      | P                    | v        | А |
| Elective Ordinary   | NUH       | December 2024 | 1903  | 1605   | -298     | Х                    | 6       | ٨ | Elective Ordinary   | SFH      | December 2024 | 370   | 385    | 15            | $\checkmark$         | 9        | ٢ |
| Op Plan Diagnostic Activity   | NUH       | December 2024 | 20668 | 25578  | 4910     | ~                    | 3       | 2 | Op Plan Diagnostic Activity   | SFH      | December 2024 | 13230 | 15059  | 1829          | $\checkmark$         | $\odot$  | ٢ |
| Op Plan Diagnostics 6 week<br>Performance                               | NUH       | December 2024 | 78%   | 68.1%  | -9.9%    | ×                    | 9       | ٢ | Op Plan Diagnostics 6 week<br>Performance                               | SFH      | December 2024 | 81.6% | 89.9%  | 8.3%          | ~                    | 6        | ٢ |
| Total Day Cases   | NUH       | December 2024 | 11232 | 9675   | -1557    | X                    | $\odot$ |   | Total Day Cases   | SFH      | December 2024 | 3573  | 3385   | -188          | X                    | $\odot$  | ٢ |
| Total Outpatients 1st (Spec Acute)                                      | NUH       | December 2024 | 18745 | 12830  | -5915    | X                    | 0       | ŏ | Total Outpatients 1st (Spec Acute                                       | ) SFH    | December 2024 | 9748  | 10760  | 1012          | 1                    | ۲        | ٢ |
| Total Outpatients FUp (Spec   | NUH       | December 2024 | 36846 | 33250  | -3596    | ×                    | $\odot$ | ٢ | Total Outpatients FUp (Spec   | SFH      | December 2024 | 19964 | 20905  | 941           | ~                    | 9        | ٢ |
| Acute)<br>Elective Recovery - Product                                   | ivity 8 T | raneformation |       |        | _        |                      |         |   | Acute)  |          | _             |       |        |               |                      |          |   |
| Metric Name   |           | Latest Period | Plan  | Actual | Variance | P                    | v       | Α | Metric Name   | Draw/ICR | Latest Period | Plan  | Actual | Variance      | p                    | v        | Α |
| •   |           |               |       |        |          |                      | -       |   | •   |          |               |       |        |               |                      | •        |   |
| Total Outpatients Virtual   | NUH       | December 2024 |       | 18.9%  | -6.1%    | X                    | C       | e | Total Outpatients Virtual   | SFH      | December 2024 | 25%   | 13.2%  | -11.8%        | X                    | 0        | Θ |
| Total Clock Stops   | NUH       | December 2024 |       | 15548  | -1590    | X                    | 0       | G | Total Clock Stops   | SFH      | December 2024 | 7107  | 6021   | -1086         | X                    | $\odot$  | 0 |
| RTT Non Admitted Clock Stops  | NUH       | December 2024 |       | 12659  | -1170    | X                    | 0       | 0 | RTT Non Admitted Clock Stops  | SFH      | December 2024 | 6011  | 4972   | -1039         | X                    | O        | Ø |
| RTT Admitted Clock Stops  | NUH       | December 2024 |       | 2889   | -420     | X                    | 0       | ٢ | RTT Admitted Clock Stops  | SFH      | December 2024 | 1096  | 1049   | -47           | X                    | 0        | 0 |
| PIFU  | NUH       | December 2024 |       | 5.1%   | 0.1%     | <ul> <li></li> </ul> | 9       | ٩ | PIFU  | SFH      | December 2024 | 596   | 6.8%   | 1.8%          | ×.                   | 9        | Q |
| Specialist Advice (per 100 OPFA)  | Provider  | December 2024 |       | 22     | 6        | ~                    | $\odot$ | Q | Specialist Advice (per 100 OPFA)  | Provider | December 2024 |       | 22     | 6             | ~                    | $\odot$  | 0 |
| Missed Appointments %   | Provider  | December 2024 | 6.5%  | 4.7%   | -1.8%    | ~                    | C       | ٢ | Missed Appointments %   | Provider | December 2024 | 6.5%  | 4.7%   | -1.8%         | <ul> <li></li> </ul> | $\odot$  | ٢ |
| Proportion of outpatient<br>attendances with a procedure -<br>ERF scope | Provider  | December 2024 | 46%   | 41.3%  | -4.7%    | ×                    | 0       | e | Proportion of outpatient<br>attendances with a procedure -<br>ERF scope | Provider | December 2024 | 46%   | 41.3%  | -4.7%         | ×                    | 0        | Θ |
|   |           |               |       |        |          |                      |         |   |   |          |               |       |        | Special Cause |                      | al Cause |   |

**Executive Lead: Maria Principe** 

System Oversight: Performance Oversight Group

## 7.6.2 - Provider Overview – Planned Care

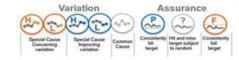
ICB Programme Lead: Lisa Durant

**Content Author: Rob Taylor** 

ICB Committee: Finance & Performance Committee 76

|   |          | NUH           |       |        |          |              |         |   |   |          | SFH           |        |        |          |              |         |   |
|---|----------|---------------|-------|--------|----------|--------------|---------|---|---|----------|---------------|--------|--------|----------|--------------|---------|---|
| Diagnostic Recovery                       |          |               |       |        |          |              |         |   |   |          |               |        |        |          |              |         |   |
| Metric Name                               | Prov/ICB | Latest Period | Plan  | Actual | Variance | Ρ            | ۷       | Α | Metric Name                               | Prov/ICB | Latest Period | Plan   | Actual | Variance | P            | V       | Α |
| Op Plan Diagnostics Waiting List          | NUH      | December 2024 | 14579 | 17858  | 3279     | ×            | 0       | Θ | Op Plan Diagnostics Waiting List          | SFH      | December 2024 | 7336   | 8272   | 936      | ×            | $\odot$ | ٨ |
| Op Plan Diagnostics 6 week<br>Performance | NUH      | December 2024 | 78%   | 68.1%  | -9.9%    | ×            | ٨       | ٢ | Op Plan Diagnostics 6 week<br>Performance | SFH      | December 2024 | 81.6%  | 89.9%  | 8.3%     | ~            | ٨       | ٢ |
| Op Plan Diagnostic Backlog                | NUH      | December 2024 | 3210  | 5695   | 2485     | ×            | $\odot$ | ٨ | Op Plan Diagnostic Backlog                | SFH      | December 2024 | 1352   | 839    | -513     | $\checkmark$ | $\odot$ | ٢ |
| Op Plan Diagnostic Activity               | NUH      | December 2024 | 20668 | 25578  | 4910     | $\checkmark$ | ٨       | ٢ | Op Plan Diagnostic Activity               | SFH      | December 2024 | 13230  | 15059  | 1829     | $\checkmark$ | ٨       | ٢ |
| Cancer Recovery                           |          |               |       |        |          |              |         |   |   |          |               |        |        |          |              |         |   |
| Metric Name                               | Prov/ICB | Latest Period | Plan  | Actual | Variance | P            | V       | Α | Metric Name                               | Prov/ICB | Latest Period | Plan   | Actual | Variance | P            | v       | Α |
| Cancer - 62 Day Backlog                   | NUH      | December 2024 | 233   | 293    | 60       | ×            | $\odot$ | ۳ | Cancer 62 Day Standard                    | SFH      | December 2024 | 67.3%  | 61.2%  | -6.1%    | ×            | 0       | Θ |
| Cancer 1st Treatment <31 days             | NUH      | December 2024 | 93%   | 90.1%  | -2.9%    | ×            | 3       | ۲ | Cancer 28 Day Faster Diagnosis            | SFH      | December 2024 | 79.60% | 76.1%  | -3.6%    | ×            | •       | ۲ |
| Cancer 1st Treatments                     | NUH      | December 2024 | -     | 868    | -        |              | 6       |   | Cancer 1st Treatments                     | SFH      | December 2024 | -      | 105    | -        |              | 0       |   |
| Cancer 28 Day Faster Diagnosis            | NUH      | December 2024 | 75.4% | 80.3%  | 5%       | ~            | 9       | ٢ | Cancer 1st Treatment <31 days             | SFH      | December 2024 | 94%    | 92.4%  | -1.6%    | ×            | ۲       | ۲ |
| Cancer 62 Day Standard                    | NUH      | December 2024 | 62.1% | 67.7%  | 5.6%     | ~            | 9       | ٢ | Cancer - 62 Day Backlog                   | SFH      | December 2024 | 61     | 77     | 16       | ×            | •       | ٨ |

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**Content Author: Rob Taylor** 

ICB Programme Lead: Lisa Durant

**Executive Lead: Maria Principe** 

System Oversight: Performance Oversight Group

ICB Committee: Finance & Performance Committee 77

## **Nottingham and** Nottinghamshire

# 8: Finance

ICS Aim 1: To improve outcomes in population health and healthcare ICS Aim 2: To tackle inequalities in outcomes, experience and access

- 8.1 Month 10 Financial Position
- 8.2 Efficiency at M10

## 8.1 Month 10 Financial Position YTD

| By Organisation £'m -<br>after NR support | YTD<br>Plan | YTD<br>Actuals | YTD<br>Variance | In-month<br>Plan | In-month<br>Actuals | In-month<br>Variance | Total FY<br>Plan | FOT  | Variance |
|---|-------------|----------------|-----------------|------------------|---------------------|----------------------|------------------|------|----------|
| NUH                                       | 0.0         | -1.4           | -1.4            | 0.0              | 0.0                 | 0.0                  | 0.0              | 0.0  | 0.0      |
| SFH                                       | -4.1        | -8.6           | -4.5            | 1.3              | -1.4                | -2.7                 | 0.0              | 0.1  | 0.1      |
| NHT                                       | 0.0         | -7.5           | -7.5            | 0.0              | 0.0                 | 0.0                  | 0.0              | 0.0  | 0.0      |
| N&N ICB                                   | 0.0         | -1.0           | -1.0            | 0.0              | 0.3                 | 0.3                  | 0.0              | -0.5 | -0.5     |
| TOTAL                                     | -4.1        | -18.5          | -14.4           | 1.3              | -1.1                | -2.4                 | 0.0              | -0.4 | -0.4     |

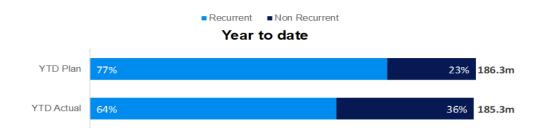
### Key Messages

- The system has a reported a (£18.5m) deficit at month 10, which is (£14.4m) adverse to plan.
- Following receipt (at M6) of a non-recurrent financial allocation associated with the £100m deficit plan submission, each organisation is now reporting its position against a break-even plan for 2024/25.
- The system forecast at M10 is deliver the break-even plan position.
- The year-to-date position is off plan mainly due to the impact of the non-recurrent deficit income relating to the deficit year-to-date phasing (£3.7m), consultant pay award pressure (£2.3m) and a shortfall of industrial action income against the industrial action impact (£1.8m).
- The month 10 WTES are 760 over the January plan with substantive being 843 WTES over plan, bank being 8 WTES over plan and agency being 90 WTES below plan.
- The month 10 pay bill shows the costs are above plan by (£10.3m) overall and the forecast spend is above plan by (£7.2m).
  - Substantive (and other) staff spend is under plan by £3.6m and forecast to be under plan by the end of the year by £11.6m.
  - Bank staff spend is over plan by (£20.6m) and forecast to be over plan by (£26.9m) by the end of the year.
  - Agency staff spend is under plan by £6.6m and forecast to be under plan by £8.2m by the end of the year.
- The agency forecast at M10 is  $\pm$ 19.2m under the agency cap &  $\pm$ 8.2m under the plan.
- The system's assessment of risk to the forecast outturn for 2024/25 is £96m gross (£110.2m at M9) with mitigations of £57.1m which leaves an unmitigated risk position across the system of £38.9m (£41.9m at M9). The main risk remains the delivery of efficiency plans.
- In addition, other main risks at the ICB relate to the impact of growth and price increases relating to CHC and with providers, relate to pay awards/B2 to B3 uplifts, urgent and emergency care demand and capacity pressures
- To date, £51.4m of the capital envelope has been spent (against a plan of £71.4m) which includes all spend relating to IFRS16.
- The M10 forecast is to spend the total system envelope plan.

## 8.2 Efficiency at M10

- £185.3 delivered to month 10 which is £1m adverse to plan (month 9 £160.4m and £4.9m favourable to plan).
- £66.3m of ytd reported as non-recurrent with £100.2m non recurrent in forecast.
- Year to month 10 delivery represents 72% (month 9 62%) of annual forecast delivery with a further 28% (£71.8m) to be delivered in the remainder of the year to achieve the forecast position against target.
- Run rate at M10 is £18.5m per month (compared to £17.8m per month at M9). Pro-rotating up would deliver £222.3m of the £257m target which recognises that plans delivery ramp up towards the last quarter of the year.
- Forecast at M10 is £257m in line with plan. However, the recurrent forecasts are £44.6m short of plan with the non-recurrent forecasts £44.6m greater than plan.

| Efficiency Dovelonment Status | 2024/25  | M10           |
|-------------------------------|----------|---------------|
| Efficiency Development Status | Plan £'m | Reporting £'m |
| Fully Developed               | 144.1    | 211.6         |
| Plans in Progress             | 36.4     | 30.3          |
| Opportunity                   | 58.1     | 12.2          |
| Unidentified                  | 18.4     | 2.8           |
| Total Efficiencies            | 257.0    | 257.0         |



|                    | RECURRENT NON - RECURRENT |          |       |       |          |      | TOTAL |       |          |       |          |       |       |           |             |
|--------------------|---------------------------|----------|-------|-------|----------|------|-------|-------|----------|-------|----------|-------|-------|-----------|-------------|
| CIP/Transformation |                           |          |       |       |          | YTD  |       |       |          | YTD   | Variance |       |       | Variance  | % achieved  |
| Performance £'m    | YTD Plan                  | YTD Acts | Plan  | FOT   | YTD Plan | Acts | Plan  | FOT   | YTD Plan | Acts  | YTD      | Plan  | FOT   | Full year | YTD of plan |
| NUH - CIP          | 60.6                      | 47.2     | 82.2  | 60.2  | 10.2     | 16.0 | 13.5  | 35.5  | 70.8     | 63.2  | -7.6     | 95.7  | 95.7  | 0.0       | 66%         |
| SFH - CIP          | 5.8                       | 6.9      | 7.3   | 8.9   | 24.9     | 23.8 | 31.1  | 29.6  | 30.8     | 30.7  | 0.0      | 38.5  | 38.4  | 0.0       | 80%         |
| NHT - CIP          | 37.4                      | 21.4     | 51.5  | 29.1  | 2.3      | 16.3 | 2.9   | 25.3  | 39.7     | 37.8  | -1.9     | 54.4  | 54.4  | 0.0       | 69%         |
| ICB - QIPP         | 39.9                      | 43.5     | 60.5  | 58.8  | 5.2      | 10.1 | 8.0   | 9.7   | 45.0     | 53.6  | 8.6      | 68.5  | 68.5  | 0.0       | 78%         |
| SYSTEM TOTAL       | 143.7                     | 119.0    | 201.5 | 156.9 | 42.6     | 66.3 | 55.6  | 100.2 | 186.3    | 185.3 | -1.0     | 257.0 | 257.0 | 0.0       | 72.1%       |

## **NHS** Nottingham and Nottinghamshire

# 9.0 People and Culture

ICS Aims: All 4 (Outcomes, inequalities, productivity and social and economic development)

- 9.1 Workforce Exception Report Provider Workforce Operational Plan v Actual
- 9.2 Exception Report Provider Turnover & Sickness
- 9.3 Exception Report Provider Temporary and Agency Staffing
- 9.4 Exception Report General Practice Operational Plan v Actual
- 9.5 Social Care Employment Overview
- 9.6 Social Care Projections
- 9.7 Care Homes Workforce

| ry 2025                        |            |
|--------------------------------|------------|
| ry 2025<br>Variance to<br>Plan | Variance % |

-22.5%

-11.9%

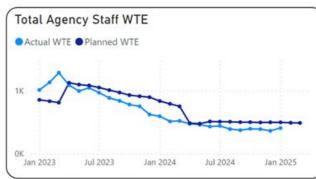
3.4%

1.6%

Integrated Performance Report

#### NUH SFH NHCT January 2025 January 2025 Variance % Variance to Variance % Planned Actual Variance Planned Actual WTE WTE to Plan WTE WTE Plan **Total Agency Staff** 209.6 180.6 -29.1 -13.9% **Total Agency Staff** 107.1 86.4 -20.7 -19.4% **Total Agency Staff Total Bank Staff** 767.2 903.7 136.5 17.8% **Total Bank Staff** 448.2 409.9 -38.3 -8.6% **Total Bank Staff Total Substantive** 3.0% **Total Substantive Total Substantive** 17,703.7 18,238.5 534.8 5,325.6 5,352.7 27.1 0.5% Staff Staff Staff -0.5% **Total WTE all Staff** 18,680.5 19,322.7 642.2 3.4% **Total WTE all Staff** 5,880.9 5,848.9 -32.0 **Total WTE all Staff** Total Bank Staff WTE **Total Substantive Staff WTE** Actual WTE Planned WTE Actual WTE Planned WTE 32K

Workforce



Planned

WTE

179.5

757.7

8,248.3

9,185.5

January 2025

-40.5

-90.5

280.8

149.9

Actual

WTE

139.0

667.3

8,529.2

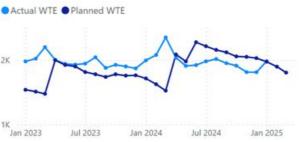
9,335.4

30K Jul 2023 Jan 2024 Jul 2024 Jan 2025 Jan 2023 **Total Provider Current Position:** SFH have over performed against their total month 10 plans being under plan by 32 WTE. NUH and

NHCT are above plan by 642.2 and 149.9 WTE respectively. NUH are driving the system overall being above plan by 760.2WTE (2.3%) All Trusts have underperformed against their substantive staffing plan by 842.7WTE (2.7%) and overperformed against agency staffing by 90.3WTE (18.2%). SFH and NHCT have overperformed against bank staffing with NUH overperforming. The system is 7.7 WTE (0.4%) above plan for bank staffing.

Overall, the Trusts are £2.54M adverse to their month 10 pay bill plan. NUH and SFH are over plan by £2.91M and £0.56M respectively. NHCT are under plan by £0.93M. All Trusts overspent on bank staff totalling £3.71M (NUH £2.66M, NHCT £0.45M, SFH £0.60M). All Trusts are underspent on agency staff totalling £1.31M (NUH £1.16M, SFH £0.09M, NHCT £0.06M)

The workforce financial efficiencies are under plan in month 10, for the first time, by £1.094M. Both NUH and NHCT are underperforming by £1.101 and £0.27 respectively, with SFH overperforming by £0.34M. The underperformance is due to enhanced vacancy control schemes within NUH and NHCT being transferred from back office to the workforce programme. The 'risk adjusted' plan has increased slightly from £1.593M to £1.650M.

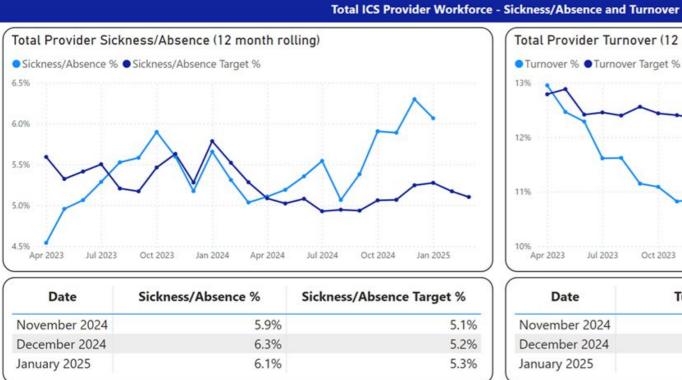


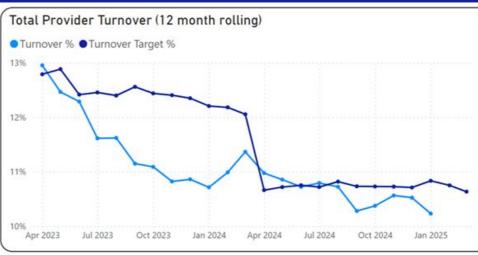
**Total ICS Provider Workforce - Actual vs Operational Plan 24/25** 

| Key Performance Indicators                   | Date   | Plan     | Actual   | Variance | <b>Exception Report</b> |
|--|--------|----------|----------|----------|-------------------------|
| Table 1 MITT Collector white 1 Marsh Same    | 1 25   | 24 277 6 | 22 420 2 | 042 7    |                         |
| Total WTE Substantive Workforce              | Jan-25 | 31,277.6 | 32,120.3 | 842.7    |                         |
| Bank Staff                                   | Jan-25 | 1,973.1  | 1,980.8  | 7.7      |                         |
| Agency Staff                                 | Jan-25 | 496.2    | 405.9    | -90.3    |                         |
| 12 Month Rolling Average Sickness Absence %  | Jan-25 | 5.3%     | 6.10%    | 0.8%     | Section 9               |
| 12 Month Rolling Average Staff Turnover %    | Jan-25 | 10.8%    | 10.2%    | -0.6%    | Section 9               |
| 12 Month Rolling Average Staff Appraisals%   | Jan-25 | -        | 83.5%    | -        |                         |
| 12 Month RollingAverage Mandatory Training % | Jan-25 | -        | 87.7%    | -        |                         |
| Total WTE Primary Care Workforce *           | Dec-24 | 3820     | 3752     | -68      |                         |

\* Quarterly target figures requested in the Operational Plan Submission

Level of assurance is limited due to the variance in WTE, the variance between WTE and pay bill, the pay bill spend and non achievement of the workforce efficiency target.





| Date          | Turnover % | Turnover Target % |
|---------------|------------|-------------------|
| November 2024 | 10.6%      | 10.7%             |
| December 2024 | 10.5%      | 10.7%             |
| January 2025  | 10.2%      | 10.8%             |

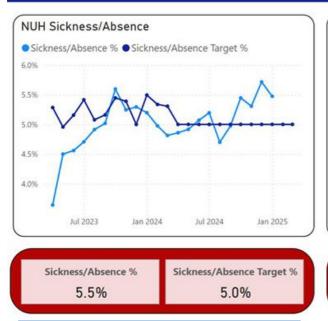
All providers are above their sickness plan. Overall sickness decreased in January by 0.2% compared to December and variance to plan is 0.8%. Decreases in absence are noted in Support to clinical staff (0.3%) and Registered Nursing, Midwifery and Health visiting (0.4%) and NHS Infrastructure (0.2%). All Trusts closely monitor absence and have a number of interventions to address this including a comprehensive staff wellbeing programme which covers physical and mental health and financial wellbeing, in house Occupational Health and Staff physiotherapy.

The system continues to be under plan for turnover this month by 0.6%. Both SFH and NUH are under their targets. NHCT remains over its target but there has been a reduction of 0.2% between January and December.

#### 2&C Group Limited Assurance - Further Information Required:

Assurance is limited due to the continuing upturn in sickness and the actions still in progress to address underperformance in organisations. Turnover is showing a continual decrease and is likely related to the reduced number of jobs available across the system due to financial efficiency programmes.

#### Sickness/Absence % (12 month rolling)



**Provider Current Position:** 

NUH sickness remains above plan in month 10 but has

continue to monitor this closely. It is felt that some of

the absence remains related to the reduced staffing in

the organisation and the pressures of winter demand.

decreased by 0.2% compared to month 9. They

# SFH Sickness/Absence % • Sickness/Absence Target %

#### Provider Current Position:

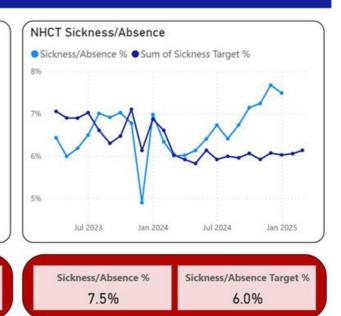
5.1%

5.9%

Within the operational plan SFH vary their sickness target on a month-by-month basis. Internally the Trust work to a monthly average target of 4.2%.

Sickness has decreased from the previous month by (0.2%). An increased within the winter months was predicted and is reflective of the acuity of the hospital, including being on a high Operational Pressures Escalation Level (OPEL).

They are noting an increase in length of absences due to the impact of NHS waiting and treatment times. A deep dive into sickness has been reviewed at SFH People Committee, and an action plan is being developed for divisions that will be monitored.



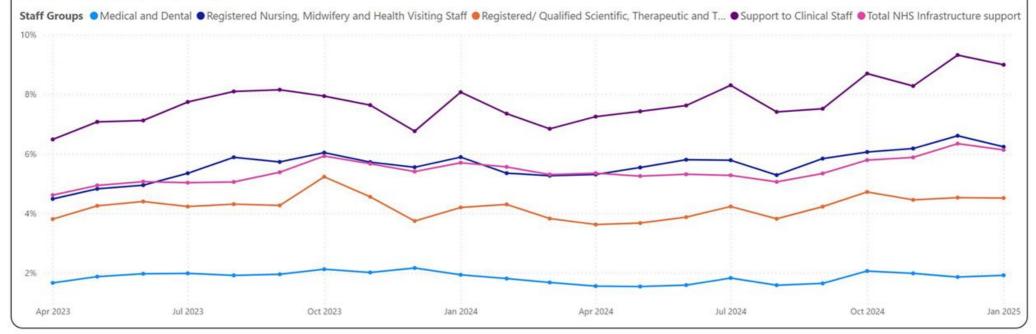
#### Provider Current Position:

NHCT are above sickness plan but has decreased by 0.2% compared to month 9. They remain above where the model believed sickness would be at this point within the year. This early winter rise is also reflected in their peers. They have seen levels of Cough, Cold or Flu rise by 16% – 19% compared to previous winters and are looking to see if there is any correlation between our low levels of flu vaccination uptake . Other causes include; pressure relating to Trust wide efficiency schemes and societal factors i.e cost of living. They are focusing action on short term sickness. They share a monthly sickness report and arrange deep dives in hot spots where colleagues have multiple episodes of short-term sickness or display a pattern of short-term sickness. Heads of People and Culture meet the Employee Relations team monthly to discuss more complex cases. They have refreshed the Attendance Management Policy. Where absence is particularly high within a Care Group there several bespoke projects being enacted.

### Staff Group Sickness/Absence % (12 month rolling)

| Total Provider Current Position:  | Staff Groups  | Sickness/Absence % |
|---|---|--------------------|
|   | All Substantive Staff   | 6.1%               |
| Support to Clinical staff and Registered Nursing, Midwifery and Health<br>Visiting continue to show the highest levels of absence. Support to | Medical and Dental  | 1.9%               |
| Clinical staff, Registered Nursing, Midwifery and Health and NHS  | Registered Nursing, Midwifery and Health Visiting Staff           | 6.2%               |
| Infrastructure staff have all seen a reduction in absence since Month 9.  | Registered/ Qualified Scientific, Therapeutic and Technical staff | 4.5%               |
| All other staff groups, have remained static.   | Support to Clinical Staff   | 9.0%               |
|   | Total NHS Infrastructure support                                  | 6.1%               |

## Sickness/Absence by Staff Group



#### Sickness/Absence % Benchmarking

Take from NHSE data source where "NHS Nottingham and Nottinghamshire ICB" represents all NHS Organisations using ESR, therefore this collection contains data from Nottingham University Hospitals Trust, Sherwood Forest Hospitals Trust, Nottinghamshire Healthcare Trust, Nottingham CityCare Partnership CIC and Nottingham and

#### 12 Months Rolling Sickness Absence Rate

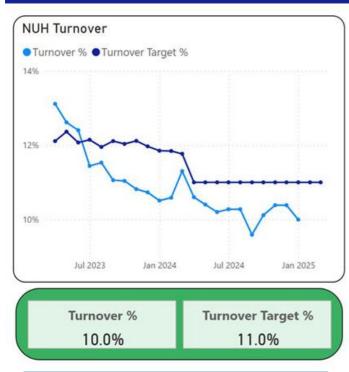
|                                  |                    |      |                     | September 2024     |                     |                      |                     | Total     |
|----------------------------------|--------------------|------|---------------------|--------------------|---------------------|----------------------|---------------------|-----------|
|                                  | Administrative and | AHPs | Healthcare Scientis | Medical and Dental | Nursing & Midwifery | Other Scientific, Th | Support to Clinical | Workforce |
| Birmingham and Solihull          | 6.0%               | 4.4% | 3.8%                | 1.1%               | 6.0%                | 4.5%                 | 8.2%                | 5.7%      |
| Black Country                    | 5.1%               | 4.5% | 3.3%                | 2.0%               | 6.0%                | 3.9%                 | 7.0%                | 5.49      |
| <b>Coventry and Warwickshire</b> | 5.3%               | 4.2% | 4.3%                | 1.7%               | 5.7%                | 3.6%                 | 7.9%                | 5.4%      |
| Derby and Derbyshire             | 5.6%               | 5.7% | 4.5%                | 2.4%               | 6.2%                | 3.7%                 | 7.9%                | 6.09      |
| Herefordshire and Worces         | 4.8%               | 4.1% | 3.8%                | 2.1%               | 6.1%                | 4.2%                 | 7.5%                | 5.5%      |
| Leicester, Leicestershire a      | 4.7%               | 3.3% | 3.4%                | 2.2%               | 5.3%                | 3.6%                 | 6.6%                | 4.9%      |
| Lincolnshire                     | 4.7%               | 4.5% | 2.3%                | 2.3%               | 5.2%                | 4.1%                 | 6.8%                | 5.19      |
| Northamptonshire                 | 5.5%               | 4.0% | 3.0%                | 2.4%               | 5.5%                | 4.2%                 | 6.4%                | 5.29      |
| Nottingham and Nottingha         | 5.4%               | 4.4% | 3.3%                | 1.8%               | 5.7%                | 3.9%                 | 7.4%                | 5.49      |
| Shropshire, Telford and W        | 4.6%               | 4.3% | 3.1%                | 2.2%               | 6.0%                | 4.0%                 | 7.2%                | 5.2%      |
| Staffordshire and Stoke-o        | 4.8%               | 4.0% | 3.8%                | 2.7%               | 5.6%                | 4.4%                 | 6.9%                | 5.39      |
| Midlands                         | 5.3%               | 4.5% | 3.6%                | 1.9%               | 5.8%                | 4.1%                 | 7.3%                | 5.4%      |

#### **Total Provider Current Position:**

The benchmarking of absence across the Midlands region demonstrates that we are not an outlier for absence when compared to other systems in the region and track on/below the Midlands average for both our plan and actuals.

When considering absence by staff group the graphs over time indicate that we have consistently performed below the benchmark in Healthcare Scientist and Nursing and Midwifery. Within Admin and Clerical staff, we are consistently above the Midlands average. For the remaining staff groups: Medical and Dental, Allied Health Professionals, Scientific, Technical and Therapeutic, and Support to Clinical Staff there has been a reducing trend over time so we now benchmark below the Midlands average in each of these areas.

At, September 24 we are in line with the Midlands benchmark, and we are below or in line with the benchmark across all staff groups except admin and clerical, and Support to Clinical staff where we are 0.1% higher.

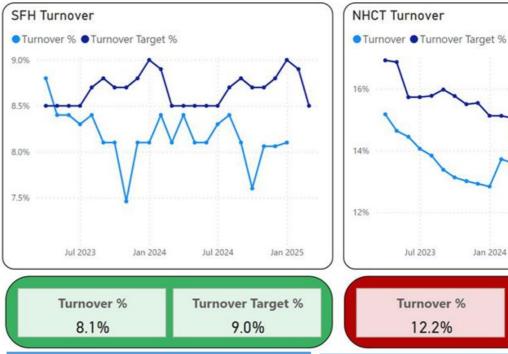


#### **Provider Current Position:**

NUH turnover has remained at a consistent level for the last 12 months and remains below their target. The Trust has a retention strategy focusing on 4 main areas: strong foundations, reward and recognise staff, enable flexible working, offer training, development

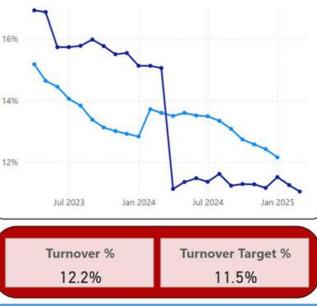
and wellbeing support





#### Provider Current Position:

SFH turnover is currently below plan but is being closely tracked monthly. SFH became a People Promise exemplar in April 2024 and have a People Promise manager in post. They have produced an action plan and are undertaking work which is predicted to support and stabilise levels of sickness/turnover levels. The key areas of work are in the domains of; Compassionate and Inclusive, Safe and Healthy and Working Flexibly.



#### Provider Current Position:

NHCT turnover is reported at 12.2% a 0.2% reduction from month 9 but continues to be above plan. They benchmark in line with peers in the East Midlands Mental Health Alliance.

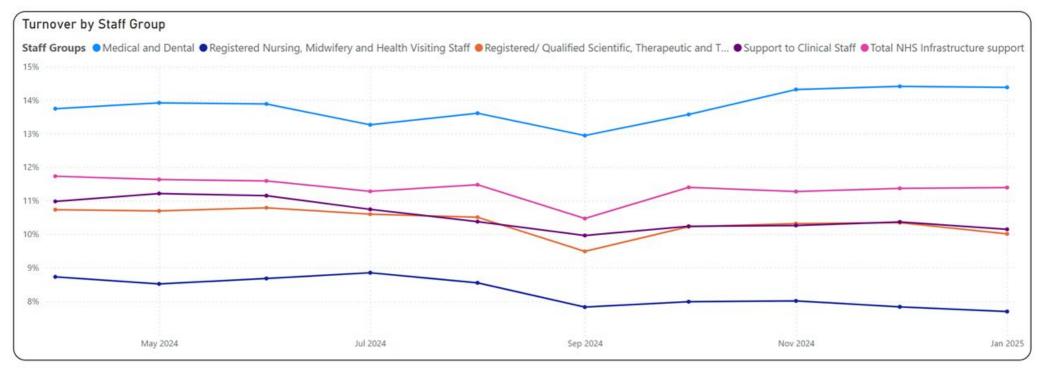
This metric has seen sustained improvement over the previous 12 -18 months but has now started to remain at a consistent level. They have several actions in place to support their aspiration to be a 'great place to work'. They have an developed the exit process to improve intelligence to support retention and support focus on areas that are losing staff at a higher rate. Modelling suggests this metric will oscillate and settle within a range of 10.50% and 12.20%. Some of this relates to the transformation of services and the TUPE transfer of staff.

#### Staff Group Turnover % (12 month rolling)

#### **Total Provider Current Position:**

Overall staff turnover has decreased by 0.3% compared to month 9. Registered Nursing, Midwifery and Health Visiting (0.1%), Support to Clinical staff (0.3%) and Registered/Qualified Scientific, Therapeutic and Technical staff (0.3%) have all shown a decrease turnover. NHS Infrastructure and Medical and Dental remain static.

| Staff Groups  | Turnover % |
|---|------------|
| All Substantive Staff   | 10.2%      |
| Medical and Dental  | 14.4%      |
| Registered Nursing, Midwifery and Health Visiting Staff           | 7.7%       |
| Registered/ Qualified Scientific, Therapeutic and Technical staff | 10.0%      |
| Support to Clinical Staff   | 10.1%      |
| Total NHS Infrastructure support                                  | 11.4%      |



#### **Turnover % Benchmarking**

## Turnover and Leaver - 12 months rolling % rate



Turnover/Leaver Rate Date · September 2024 ٠ Tumover

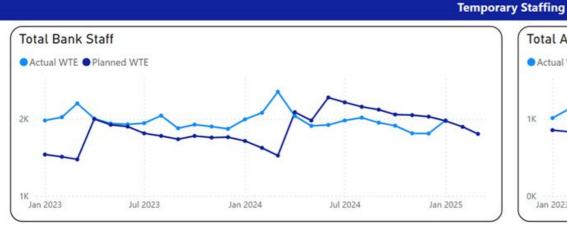
|   | September 2024                 |       |                          |                       |                        |   |                        |                 |  |  |  |  |
|---|--------------------------------|-------|--------------------------|-----------------------|------------------------|---|------------------------|-----------------|--|--|--|--|
|   | Administrative<br>and Clerical | AHPs  | Healthcare<br>Scientists | Medical and<br>Dental | Nursing &<br>Midwifery | Other Scientific,<br>Therapeutic and<br>Technical Staff | Support to<br>Clinical | Total Workforce |  |  |  |  |
| NHS Birmingham and Solihull Integrated    | 8.9%                           | 9.6%  | 8.3%                     | 5.0%                  | 7.7%                   | 10.0%   | 11.9%                  | 9.19            |  |  |  |  |
| NHS Black Country Integrated Care Board   | 9.5%                           | 7.3%  | 7.6%                     | 6.4%                  | 7.9%                   | 12.8%   | 9.8%                   | 8.89            |  |  |  |  |
| NHS Coventry and Warwickshire Integrate   | 11.8%                          | 9.1%  | 9.9%                     | 6.0%                  | 8.0%                   | 9.7%  | 12.7%                  | 10.29           |  |  |  |  |
| NHS Derby and Derbyshire Integrated Car   | 10.4%                          | 7.4%  | 10.1%                    | 5.7%                  | 7.0%                   | 11.5%   | 8.9%                   | 8.69            |  |  |  |  |
| NHS Herefordshire and Worcestershire Int  | 9.6%                           | 10.2% | 9.0%                     | 5.7%                  | 7.6%                   | 10.5%   | 12.3%                  | 9.5%            |  |  |  |  |
| NHS Leicester, Leicestershire and Rutland | 8.2%                           | 8.5%  | 8.5%                     | 5.0%                  | 6.1%                   | 8.3%  | 9.8%                   | 7.89            |  |  |  |  |
| NHS Lincolnshire Integrated Care Board    | 10.2%                          | 9.1%  | 10.0%                    | 5.1%                  | 6.8%                   | 6.9%  | 11.8%                  | 9.29            |  |  |  |  |
| NHS Northamptonshire Integrated Care B    | 10.9%                          | 10.5% | 13.4%                    | 7.4%                  | 8.1%                   | 9.8%  | 9.8%                   | 9.5             |  |  |  |  |
| NHS Nottingham and Nottinghamshire Int    | 10.4%                          | 8.2%  | 8.3%                     | 5.2%                  | 7.5%                   | 9.4%  | 9.9%                   | 8.9             |  |  |  |  |
| NHS Shropshire, Telford and Wrekin Integ  | 9.6%                           | 9.1%  | 8.4%                     | 7.0%                  | 7.5%                   | 10.2%   | 10.4%                  | 9.09            |  |  |  |  |
| NHS Staffordshire and Stoke-on-Trent Inte | 8.5%                           | 8.5%  | 7.2%                     | 6.0%                  | 7.0%                   | 8.4%  | 11.1%                  | 8.79            |  |  |  |  |
| Midlands                                  | 8.9%                           | 6.7%  | 7.0%                     | 4.5%                  | 6.0%                   | 7.4%  | 9.6%                   | 7.79            |  |  |  |  |

## Contomber 2024

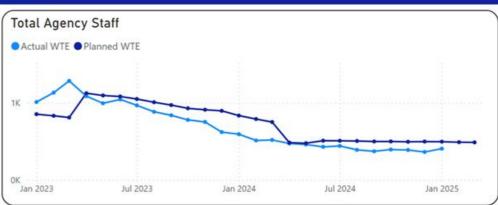
Take from NHSE data source where "NHS Nottingham and Nottinghamshire ICB" represents all NHS Organisations using ESR, therefore this collection contains data from Nottingham University Hospitals Trust, Sherwood Forest Hospitals Trust, Nottinghamshire Healthcare Trust, Nottingham CityCare Partnership CIC and Nottingham and Nottinghamshire Integrated Care Board.

#### **Total Provider Current Position:**

Our system turnover rate shows that we benchmark higher than the Midlands average by 1.2% which remains the same as the June data. Six systems continue to record higher turnover than us. We benchmark higher in every staff group against the Midlands average with the highest adverse variance being in Admin and Clerical, Allied Health Professionals (AHP) and Nursing and Midwifery all at 1.5%. Since the June data there has been improvement in all areas except Admin and Clerical (0.2% increase) and Other Scientific, Therapeutic and Technical



| Provider | Actual WTE | Planned WTE | Variance to Plan | Variance % |
|----------|------------|-------------|------------------|------------|
| ALL      | 1,980.8    | 1,973.1     | 7.7              | 0.4%       |
| NHCT     | 667.3      | 757.7       | -90.5            | -11.9%     |
| NUH      | 903.7      | 767.2       | 136.5            | 17.8%      |
| SFH      | 409.9      | 448.2       | -38.3            | -8.6%      |



| Provider | Actual WTE | Planned WTE | Variance to Plan | Variance % |
|----------|------------|-------------|------------------|------------|
| ALL      | 405.9      | 496.2       | -90.3            | -18.2%     |
| NHCT     | 139.0      | 179.5       | -40.5            | -22.5%     |
| NUH      | 180.6      | 209.6       | -29.1            | -13.9%     |
| SFH      | 86.4       | 107.1       | -20.7            | -19.4%     |

In month 10 all providers overperforming against plan agency WTE. NHCT and SFH are overperforming against bank staffing with NUH underperforming.

The total position shows them to be 7.7WTE (0.4%) above plan for Bank staff and 90.3WTE (18.2%) below plan for agency staff.

The Trusts are £2.54M adverse to their month 10 pay bill plan. NUH and SFH are over plan by £2.91M and £0.56M respectively. NHCT are under plan by £0.93M. NHCT have overperformed against their Agency target (£0.06M) and Substantive staff (£1.33M), and underperformed on Bank (£0.45M). SFH have overperformed against their Agency target (£0.09M), underperformed against Bank staff (£0.6M) and Substantive staff by (£0.05M). NUH have overperformed against Agency (£1.16M) but underperformed against Bank (£2.66M) and Substantive staff (£1.41M).

All Trusts are again over plan for bank spend totalling £3.71M. All Trusts are underspent on agency staff totalling £1.31M.

| Agency Breakdow  | n         |           |          |          |          |         |
|--|-----------|-----------|----------|----------|----------|---------|
| Combined Trusts Agency WTE by Staff Group  | Total Age | ency WTE  |          |          |          |         |
| Medical and Dental (   Registered Nursing   Registered/Qual   Support to Cli   Total NHS Inf   | Provider  | September | October  | November | December | January |
| The deal with a service of the single servic | NHCT      | 137.8     | 133.8    | 148.7    | 140.4    | 139.0   |
| $\mathcal{M}_{\mathcal{N}}$  | NUH       | 156.7     | 174.5    | 150.4    | 138.5    | 180.6   |
| 400  | SFH       | 77.7      | 86.3     | 89.7     | 84.1     | 86.4    |
|  | Off Fram  | ework Usa | ge %     |          |          |         |
| 1 m  | Provider  | September | October  | November | December | January |
| M man  | NHCT      | 0.0%      | 0.0%     | 0.0%     | 0.0%     | 0.1%    |
| 200  | NUH       | 0.3%      | 0.2%     | 0.0%     | 2.4%     | 1.0%    |
| Ala  | SFH       | 0.0%      | 0.0%     | 0.0%     | 0.0%     | 0.0%    |
|  | On Fram   | ework Abo | ve Price | Cap %    |          |         |
|  | Provider  | September | October  | November | December | January |
| Jan 2023 Apr 2023 Jul 2023 Oct 2023 Jan 2024 Apr 2024 Jul 2024 Oct 2024 Jan 2025   | NHCT      | 27.5%     | 61.6%    | 57.2%    | 55.8%    | 61.9%   |
|  | NUH       | 82.2%     | 75.9%    | 64.0%    | 59.6%    | 57.2%   |
|  | SFH       | 44.6%     | 42.6%    | 38.3%    | 37.7%    | 40.6%   |

All Trusts are overperforming on their agency WTE against plan with a system overperformance of 18.2% (90.3WTE). All providers have shown a small monthly decrease increase in agency.

All providers submitted a plan to remove off framework agency spend by the end of June and NHCT and SFH continue to achieve this. NUH met the target in month 8 but have seen a significant increase in the use of Off Framework in months 9 and 10. In month 10 this remains predominately due to a requirement in Clinical Coding. These posts are on the list of nationally exempt role and NUH, despite efforts, are unable to remove this until they substantively recruit to the roles. The roles are supporting the Trust to meet income related targets, support the increase in volume of coding and therefore mitigate any potential loss of income.

All Providers have an upward in month trend for the use of On Framework, over price cap (OPC) agency usage in month 10. Overall, this area of agency spend has shown no real improvement in year across the Midlands region. Trusts signed up to a regional agreement to reduce the level of agency staff that are on framework but above price cap. NHSE's ambition is to have regional price compliance for nursing by March 25 (General January 2025 and Specialised March 2025). Work on Medical compliance is due to start in February with the ambition to have a rate card in place and in use by Q3. As a system Nottinghamshire is middle of the pack for OPC non-compliance, with a rate of 48.5%. Both NHCT and NUH have high shift usage and both have a significant issue with medical staffing non-compliance (88.5% and 100% respectively) and have not made the same progress on nursing staff as other Trusts being in the top 8 users of OPC nursing shifts. Sherwood Forest has achieved price cap for nursing staff

Month 10 shows small decrease increase in agency as a percentage of pay bill from 2.09% to 1.83%. Both NUH and NHCT have met the 3.2% target for agency spend as a percentage of pay bill but SFH have risen above this in month to 3.56%. NCHT have increased from 2.51% to 2.88%, NUH have increased from 0.82% to 0.83%.

SFH largest area of risk is medical and dental staff over the NHS England price cap. They continue to advertise and fill medical posts, that has gradually reduced agency level and organise medical speciality groups where there is a focus on agency spend and vacancies, with a view to support our service lines in filling these roles substantively, if not moving staff, where possible, on to direct engagement contracts.

NHCT are continuing with their planned bank and substantive staff recruitment drive and are reviewing all agency bookings through an internal dashboard up to 12 weeks in advance which allows internal agency staffing team a longer time to fill these shifts. They have improved roster sign off and introduced tighter controls on when shifts escalate to agency. As a result, of these measures they are seeing reducing agency usage.

|  | I otal ICB Primary Care            | Workforce - Op   | erational Plan v A | ctual 2023/24    |                  |                  |                  |
|--|------------------------------------|------------------|--------------------|------------------|------------------|------------------|------------------|
|  |                                    | Plan             | Plan               | Actual           | Plan             | Plan             |                  |
| Data collection at practice level shows Primary Care                   |                                    | Q1               | Q2                 | Q3               | Q3               | Q4               |                  |
| variation due to unclear definitions on the                            |                                    | As at the end of | As at the end of   | As of the end of | As at the end of | As at the end of | Variance to Plan |
| workforce detail to be recorded. The Nottingham And Nottingh           | namshire Health And Care STP       | Jun-24           | Sep-24             | Dec-24           | Dec-24           | Mar-25           | variance to Plan |
| workforce data is therefore indicative data. Workforce (WTE)           |                                    | Total WTE        | Total WTE          | Total WTE        | Total WTE        | Total WTE        | WTE              |
| Primary Care Workforce published data is Total Workforce               |                                    | 3776             | 3807               | 3752             | 3820             | 3837             | -68              |
|  | ining Grade and ARRS funded roles) | 591              | 590                | 585              | 591              | 588              | -6               |
| reporting on NHS Trust delivery of the WTE GPs in Training Grade       |                                    | 253              | 279                | 278              | 283              | 277              | -5               |
| plan. ARRS reporting uses local intelligence Nurses (excluding ARRS fu | unded roles)                       | 368              | 372                | 357              | 374              | 378              | -17              |
| through the claims portal. Direct Patient Care roles (                 | ARRS funded)                       | 651              | 652                | 654*             | 652              | 668              | 2                |
| Direct Patient Care roles (  | not ARRS funded)                   | 290              | 290                | 276              | 290              | 291              | -14              |
| Other – admin and non-c  | linical                            | 1622             | 1625               | 1602             | 1631             | 1635             | -29              |

Month 9/Month 3 of Quarter 3 has shown a reduction in vacancies from 78WTE to 68WTE compared to the previous month. ARRS funded roles are the only area over established by 2 WTE. ARRS funded roles have increased by 13WTE compared to the previous month, however Direct Patient Care Roles remain under plan by 13wte. All other roles remain under plan.

o-ARRS Retention remains a focus with NATH supporting through ambassador roles, multi-professional Support Unit added to the retention programme for GP, GPNs and non-clinical workforce, which includes wellbeing across all staff groups. There is some uneasiness amongst the ARRS roles concerning the continuation of PCN contract and if their role will continue beyond 2025. The Ambassadors are supporting the roles and communication flows are via the Ambassador lead updates. It has been confirmed that the GP ARRS role will continue into 25/26, however, the funding is yet to be confirmed. Several PCNs are forecasting overspends on their ARRS budget and are having to take corrective action. The ICB are working with PCN's to manage this.

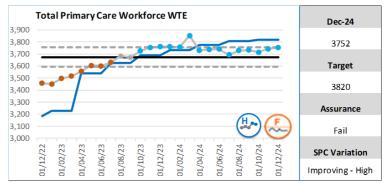
o- GP Training numbers are below plan this month, 70% are International Medical Graduates. Limited opportunity for substantive employment exist at present given uncertainties on funding within general practice. Phoenix Programme is supporting practices with sponsorship and supporting in transition from trainee into qualified and new to practice schemes. The PCN ARRS role as it continues into 25/26 will continue to support CCTs, of which will be subject to confirmation of funding within the PCNs. The ICB is working with the PCNs who have yet to appoint to the GP ARRS role to support here necessary. Phoenix is hoping to continue to support this new ARRS role with mentorship and development support as the new GPs transition into this role subject to SDF funding continuing. The initial challenge for this new ARRs role is how the PCN will support the International Medical Graduates as a PCN cannot legally apply for sponsorship, therefore a lead practice will need to become the sponsor which will impact on the timeframes of the recruitment process. Phoenix team are supporting this process.

o- GPN/Nursing has remained static this month and maintains some stability with mid-career/improvement fellowships in progress. GPN leads in post for each place working collaboratively supporting development of transformation/pathway development and utilisation of nursing skills. The GPN Leads have developed a workforce plan that will continue to support the retention of GPNs. The development and ongoing support for GPN through CPD is managed by NATH and is reliant on SDF continuing.

o- Non-Clinical career framework established with first cohort of Practice Manager fellows and projects underway. Care navigation is also a priority. They continue to promote the virtual learning National Care Navigation offer. In previous years NATH have provided a local offer to continue to support general practice and have developed a local programme.

Uncertainty within General practice, linked to funding and discontent, with potential industrial action expected adding to the limited recruitment opportunities requires a watching brief on the impact on existing workforce and specifically trainees newly qualified is needed to be assured no negative impact seen on the current and expected workforce within the plan. Workforce finance is a concern due to the ARRS budget issues and the increase of NI contributions which were announced as part of the Budget. An update was shared on TeamNet with the current position and the ICB have raised these concerns with national NHS leaders and are waiting for further details from NHS England about the potential mitigations for GPs and care providers. This will represent a significant amount of money at practice level and there is a risk that this may impact on staffing numbers depending on the outcome. The Pharmacy Faculty Lead post becomes vacant at the end of March 2025 and a bid has been submitted to extend funding. If this post is not filled this will have a negative impact on the ability to maintain and develop initiatives to support the retention, recruitment and development of the pharmacy workforce across Nottinghamshire.

Work has commenced on operational planning for 25/26. Data produced by NHSE has been used to establish a baseline, but further work is required to refine this. The locally held ARRS workforce information is being validated with PCN's to ensure accuracy. The planning guidance states that SDF funding will be incorporated into baseline budgets and not ringfenced this is a concern as the funds are used to support many of the programmes of work with Phoenix Programme and Nottinghamshire Alliance



P&C Group Limited Assurance - Further Information Required:

More work is needed to understand the staff experience and the movements generated through turnover as well as the loss of availability through sickness. Without these measures we can only provide an indicative position and therefore a limited assurance level.

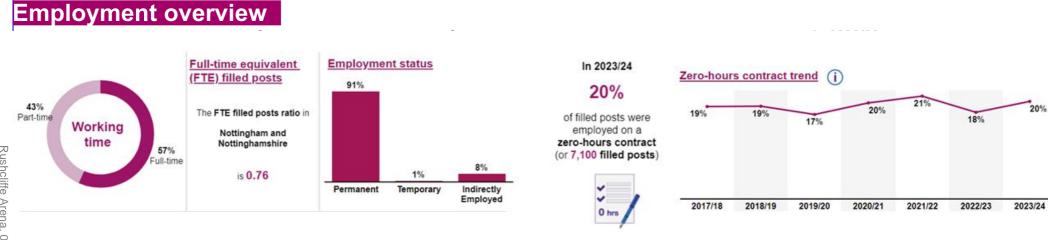
Uncertainty within General practice, linked to funding and discontent, with potential industrial action expected adding to the limited recruitment opportunities requires a watching brief on the impact on existing workforce and specifically trainees newly qualified is needed to be assured no negative impact seen on the current and expected workforce within the plan.

Concerns regarding the finances for the ARRS budget and the increased NI contributions with both potentially impacting on staffing numbers.

#### Nottingham and Nottinghamshire Social Care Nottingham and Nottinghamshire Across Local Authority, Independent sector and Direct Payment Recipients 40,000 4,600 44,000 **Filled posts** Vacant posts **Total posts** Local Authority and Independent sector only: 11.5% 28.0% 4% 76% 20% Average hourly pay for care workers ΕU British Non-EU vacancy rate in 2023/24 turnover rate in 2023/24 Local authority Independent sector £11.92 £11.05 Nationality 30% 53% 35% Less than 3 Projected number of total posts in adult social care required by 2040 10 years or years more of recruitment is from 54,000 53,000 49,000 within adult social Experience 44,000 in sector care 35% 6.1 3 to 9 years average sickness days taken in 2023/24 2030 2035 2040 2023/24

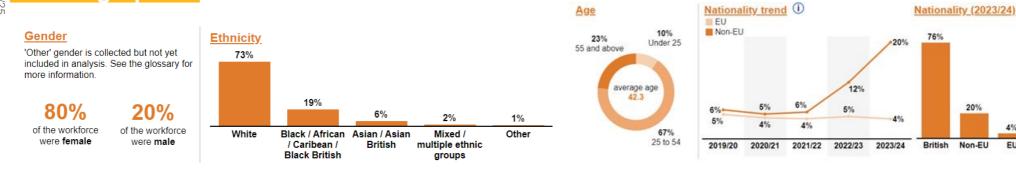
NHS

Nottingham and



Rushcliffe Arena, 09:00-13/03/25

## **Demographics**





20%

Non-EU

4%

EU

76%

## Care Homes Workforce

## Workforce absence and agency staff

Monthly staff trend: All staff

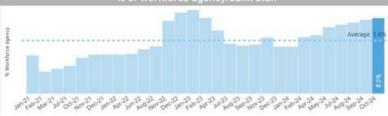
| Aligned PBP | Employed | Absence | %    | Agency | %    |  |
|-------------|----------|---------|------|--------|------|--|
| Bassetlaw   | 1,802    | 30      | 1.7% | 91     | 4.8% |  |
| Mid Notts   | 4,377    | 111     | 2.5% | 425    | 8.9% |  |
| Nottm City  | 2,699    | 29      | 1.1% | 199    | 6.9% |  |
| South Notts | 4,436    | 115     | 2.6% | 440    | 9.0% |  |
| Total       | 13,314   | 285     | 2.1% | 1155   | 8.0% |  |

 Workforce absence

 Average: 4.3%

 Image: 1

 <



Taken from the Care Homes and Home Care System Insight Report Data source: National Capacity Tracker Care Home workforce absence is a currently 2.1%. Absence of CH workforce has remained around 2% since Feb 2024. Currently, nursing staff have the lowest reporting with 11 out of 619 (1.8%) staff absences. Non-Care workers have the largest absences 68 out of 2,839 (2.4%).

The Agency/Bank staff percentage of staff continues to increase each month. This data, from the National Capacity Tracker, currently reports Agency and Bank staff rates combined. Going forward it would be good to report each of these staff groups separately. This has been suggested to the National team, but no changes have been made to date.



# **Nottingham and** Nottinghamshire

# **10.0 Health Inequalities**

10.1 Core20Plus5 Metrics
10.2 Neighbourhood Overview
10.3 – 10.6 Spotlight on Cancer and Health Inequalities

## Health Inequalities Metrics

- Table 10.1 presents the KPIs in relation to the Core20Plus5 Approach for adults across as set by NHSE.
- Table 10.2 highlights the stark differences across neighbourhoods and the population profile is supported by the Nottingham and Nottinghamshire Joint Strategic Needs Assessment (JSNA) and supporting dashboard.
- 10.3 Provides a spotlight on premature mortality from cancer
- 10.4 Provides an overview of early cancer diagnosis by cancer site.
- 10.5 Provides an overview of the disparities in early diagnosis.
- 10.6 Provides an overview of uptake of screening programmes which support earlier cancer diagnosis.

## 10.1 Core20Plus5 Adults: Indicators Refresh 2025-26

| КРІ   | Latest<br>month | Measure | Target | Assurance | Varriation           | Mean | Lower<br>process<br>limit | Upper<br>process<br>limit |
|---|-----------------|---------|--------|-----------|----------------------|------|---------------------------|---------------------------|
| Maternity: Percentage of Pre-term births  | Feb 25          | 7%      | 0%     |           | (a)^3+0              | 8%   | 6%                        | 9%                        |
| SMI: Annual health checks for 60% of those living with SMI  | Feb 25          | 5675    | 7029   | F         | (a) <sup>2</sup> 00  | 5700 | 5567                      | 5833                      |
| Respiratory: Uptake of Covid and Flu Vaccine in people with COPD                                  | Feb 25          | 69%     | 0%     |           | (a)/ba               | 71%  | 63%                       | 78%                       |
| Respiratory: Reduction of emergency admissions in people with<br>COPD                             | Feb 25          | 5%      | 0%     |           | (a) <sup>0</sup> /20 | 5%   | 5%                        | 5%                        |
| Cancer: Percentage of cancers diagnosed at stage 1 or 2   | Feb 25          | 61%     | 0%     |           | (a)^a                | 61%  | 61%                       | 61%                       |
| Hypertension: Percentage of all people with hypertension with BP<br>in age appropriate thresholds | Feb 25          | 66%     | 0%     |           | <b>a A a</b>         | 68%  | 60%                       | 76%                       |
| Hypertension: Optimal treatment of high risk CVD (QRISK > 20% currently on statins)               | Feb 25          | 76%     | 0%     |           | (a)/ba               | 75%  | 70%                       | 80%                       |
|   |                 |         |        |           |                      |      |                           |                           |

Refreshed metrics for 2025;

- Change to maternity indicator to reflect focus on preterm births.
   Hypertension optimal management metrics included and removed diagnosis.

Rushcliffe Arena, 09:00-13/03/25

## 10.2 Preventing III Health and Reducing Health Inequalities – Neighbourhood Overview (December 2024)

| 202412                | $\sim$            | Deprivation     |         | 2 2 Long term conditions age-adjusted prevalence per 1,000 people |                   |                    | djusted rates per Life expe<br>0,000 people Yea |                  | ctancy in<br>ars |      |         |                              |                   |  |                     |                                |                                |
|-----------------------|-------------------|-----------------|---------|---|-------------------|--------------------|---|------------------|------------------|------|---------|------------------------------|-------------------|--|---------------------|--------------------------------|--------------------------------|
| PCN Neighbourhood     | No of<br>patients | IMD<br>Quintile | Obesity | Current<br>Smoker   | Hyper-<br>tension | Diabetes<br>Type 2 | COPD  | Heart<br>Failure | Stroke           | CHD  | Cancers | Serious<br>Mental<br>Illness | Severe<br>Frailty | Emergency<br>Admissions<br>(1+ bed days<br>length of stay) | Avoidable<br>deaths | Life<br>expec. at<br>birth (M) | Life<br>expec. at<br>birth (F) |
| taleigh               | 29,137            | 1               | 224.0   | 181.3   | 200.0             | 85.1               | 33.5  | 19.0             | 18.2             | 39.9 | 42.7    | 12.9                         | 14.7              | 7,784  | 342.1               | 79.2                           | 81.0                           |
| adford & Mary Potter  | 37,520            | 1               | 190.0   | 184.9   | 198.7             | 114.0              | 24.1  | 14.4             | 17.5             | 45.2 | 35.8    | 14.4                         | 23.2              | 7,650  | 353.0               | 76.5                           | 82.7                           |
| \spire                | 39,606            | 1               | 224.5   | 174.8   | 180.2             | 83.4               | 33.6  | 15.9             | 16.7             | 37.2 | 40.9    | 9.0                          | 11.8              | 7,826  | 328.9               | 78.0                           | 81.3                           |
| ulwell & Top Valley   | 47,407            | 1               | 242.8   | 195.5   | 181.1             | 71.3               | 33.5  | 15.1             | 17.0             | 35.0 | 45.3    | 10.0                         | 7.2               | 7,915  | 331.5               | 78.6                           | 80.9                           |
| lottingham City East  | 68,629            | 1               | 188.1   | 180.7   | 163.7             | 73.5               | 28.7  | 13.7             | 16.8             | 34.4 | 41.7    | 13.6                         | 13.4              | 7,318  | 385.9               | 75.5                           | 81.7                           |
| Newgate Medical Group | 30,235            | 2               | 236.2   | 161.5   | 145.3             | 67.0               | 31.0  | 14.1             | 12.6             | 29.4 | 42.2    | 7.9                          | 10.0              | 6,092  | 296.5               | 78.6                           | 83.7                           |
| Clifton & Meadows     | 35,048            | 2               | 228.7   | 180.0   | 188.0             | 77.4               | 33.6  | 14.3             | 18.8             | 37.5 | 41.4    | 9.7                          | 8.0               | 7,348  | 326.5               | 78.5                           | 80.1                           |
| Ashfield North        | 51,838            | 2               | 263.7   | 158.8   | 174.4             | 69.6               | 25.8  | 17.8             | 14.8             | 36.4 | 48.9    | 7.5                          | 8.5               | 7,783  | 320.2               | 77.1                           | 82.2                           |
| Rosewood              | 52,135            | 2               | 224.6   | 173.8   | 156.2             | 65.3               | 28.1  | 12.4             | 14.1             | 36.1 | 44.0    | 7.7                          | 8.4               | 7,546  | 290.6               | 79.1                           | 82.8                           |
| Bestwood & Sherwood   | 55,725            | 2               | 199.2   | 151.8   | 157.1             | 65.1               | 22.0  | 12.9             | 16.2             | 32.6 | 43.8    | 10.1                         | 8.9               | 6,200  | 295.3               | 78.1                           | 82.9                           |
| Mansfield North       | 59,541            | 2               | 240.8   | 148.0   | 176.7             | 67.5               | 26.1  | 13.7             | 13.6             | 35.8 | 44.3    | 5.8                          | 9.5               | 7,579  | 300.5               | 79.3                           | 82.0                           |
| Larwood & Bawtry      | 38,355            | 3               | 234.7   | 128.7   | 174.3             | 67.7               | 30.9  | 19.9             | 15.0             | 33.3 | 47.5    | 7.4                          | 11.9              | 6,207  | 245.6               | 79.2                           | 82.9                           |
| Byron                 | 39,347            | 3               | 234.7   | 137.4   | 162.4             | 61.8               | 24.3  | 12.2             | 14.6             | 32.9 | 48.2    | 6.1                          | 18.3              | 7,611  | 284.5               | 77.9                           | 80.5                           |
| City South            | 39,895            | 3               | 165.9   | 105.3   | 153.1             | 57.3               | 16.9  | 8.8              | 12.6             | 33.0 | 44.2    | 7.1                          | 7.2               | 6,179  | 211.6               | 82.2                           | 84.0                           |
| Ashfield South        | 41,038            | 3               | 261.6   | 150.2   | 156.9             | 67.5               | 26.8  | 11.4             | 14.7             | 34.2 | 46.1    | 6.7                          | 6.5               | 7,756  | 308.3               | 77.4                           | 80.4                           |
| Retford And Villages  | 59,176            | 3               | 237.9   | 128.2   | 155.3             | 58.1               | 22.9  | 11.8             | 12.2             | 28.1 | 45.7    | 5.9                          | 9.1               | 5,487  | 227.4               | 79.8                           | 84.4                           |
| Sherwood              | 64,114            | 3               | 238.1   | 136.4   | 172.9             | 64.4               | 24.3  | 13.6             | 13.7             | 35.6 | 47.2    | 5.9                          | 9.4               | 6,974  | 229.4               | 79.7                           | 81.5                           |
| Stapleford            | 22,315            | 4               | 230.8   | 131.3   | 167.6             | 58.8               | 21.9  | 9.0              | 12.5             | 28.9 | 45.1    | 6.1                          | 5.2               | 6,133  | 219.8               | 81.0                           | 86.1                           |
| Arnold & Calverton    | 34,303            | 4               | 208.2   | 120.5   | 146.4             | 49.3               | 18.3  | 8.7              | 15.7             | 29.1 | 47.8    | 6.8                          | 8.0               | 5,829  | 204.4               | 79.6                           | 84.2                           |
| Synergy Health        | 36,110            | 4               | 218.4   | 143.7   | 155.1             | 53.8               | 18.1  | 11.7             | 15.3             | 30.2 | 47.9    | 9.4                          | 20.2              | 6,396  | 264.2               | 80.5                           | 83.1                           |
| Eastwood/Kimberley    | 38,086            | 4               | 227.6   | 118.9   | 156.7             | 56.9               | 20.5  | 14.7             | 14.3             | 32.5 | 48.3    | 5.8                          | 7.2               | 6,299  | 232.5               | 80.4                           | 85.4                           |
| Newark                | 79,645            | 4               | 200.2   | 133.3   | 150.3             | 51.0               | 15.4  | 11.3             | 12.3             | 29.7 | 49.8    | 5.5                          | 7.1               | 5,678  | 236.7               | 80.5                           | 84.3                           |
| Arrow Health          | 40,161            | 5               | 187.5   | 115.1   | 148.7             | 45.5               | 15.4  | 9.8              | 13.0             | 28.0 | 47.1    | 6.6                          | 5.8               | 5,857  | 204.3               | 81.6                           | 85.0                           |
| Rushcliffe North      | 42,913            | 5               | 182.9   | 94.5  | 140.6             | 39.5               | 15.0  | 9.0              | 12.3             | 27.4 | 47.5    | 4.1                          | 5.6               | 4,978  | 159.2               | 81.3                           | 84.2                           |
| Rushcliffe South      | 44,505            | 5               | 177.1   | 85.1  | 139.4             | 39.4               | 11.4  | 9.2              | 12.5             | 25.5 | 47.0    | 4.3                          | 4.3               | 4,776  | 165.9               | 83.7                           | 84.8                           |
| Beeston               | 50,286            | 5               | 182.5   | 105.8   | 152.7             | 51.6               | 16.8  | 11.0             | 14.0             | 28.1 | 47.8    | 7.2                          | 11.0              | 5,482  | 221.9               | 79.9                           | 82.8                           |
| Rushcliffe Central    | 53,346            | 5               | 137.7   | 64.6  | 138.7             | 42.0               | 10.7  | 9.6              | 12.4             | 26.1 | 48.1    | 5.6                          | 5.6               | 4,879  | 182.6               | 79.6                           | 86.3                           |
| Jnity (Nottm)         | 46,768            | 4               | 114.5   | 64.8  | 152.8             | 40.1               | 10.4  | 9.2              | 8.7              | 20.9 | 44.5    | 3.9                          |                   | 3,027  | 118.8               |                                | 86.1                           |

population demographics.

CHD = Congestive heart disease

| Most deprived PC  | N neighbourhood |
|-------------------|-----------------|
| Least deprived PC | N neighbourhood |
|                   |                 |
| Low               | High            |

cer table shows prevalence of er appears

r in areas of deprivation high in areas of deprivation. It ely this trend is d to earlier nosis and ier life ectancy in more ent areas.

the last onths, cancer ls in individual ls have uated, with e seeing eases and rs decreases. ceases could be d to increases se ng/screening.

Mid Nottinghamshire Place

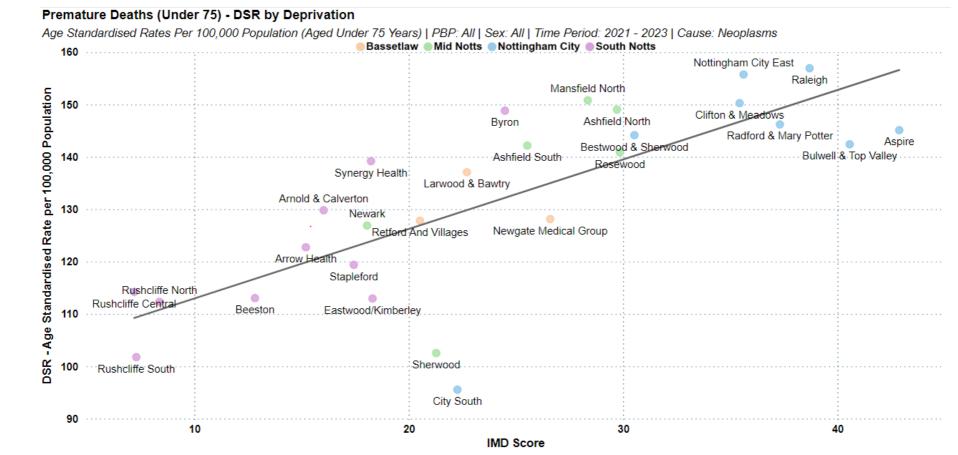
South Nottinghamshire Place IMD value is the index of multiple deprivation (calculated based on weighted average of registered patients)

Lower Super Output Areas declines as per GP Repository for Clinical Care).

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## 10.3 Spotlight on Cancer: Premature Mortality from Cancer

Cancer is one of the leading causes of the inequality in life expectancy across Nottingham and Nottinghamshire, contributing between 18-21% of the life expectancy gap between the most and least deprived areas. The chart below shows the correlation between premature mortality from cancer and deprivation. PCNNs with higher deprivation scores also have higher premature mortality from cancer.

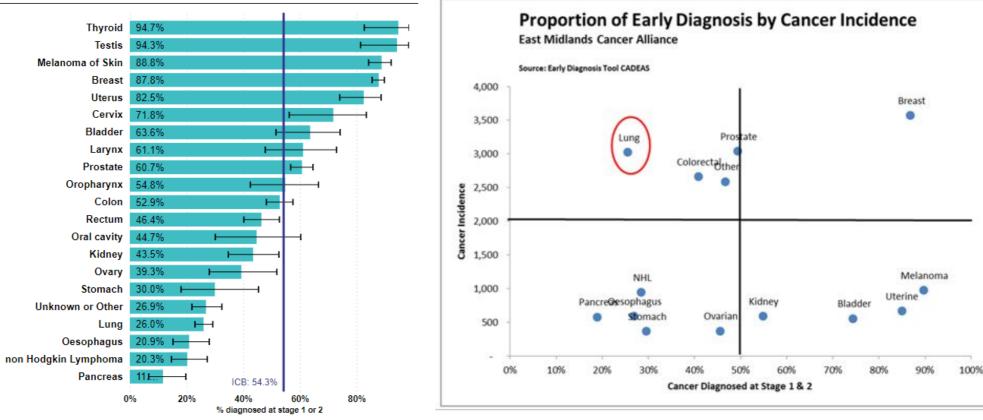


## 10.4 Spotlight on Cancer: Early Cancer Diagnosis by site

The cancer sites with the most diagnoses are breast, lung, prostate, and colon. In 2021, almost nine in ten breast cancers, 6 in 10 prostate cancers, and around half of colon cancers were diagnosed in the early stage. Only 26% of lung cancers were diagnosed early. This reinforces the need for programmes such as The Lung Health Check Programme, targeting ex and current smokers to detect signs of Lung Cancer earlier.

#### Percentage of cancers diagnosed at stage 1 or 2

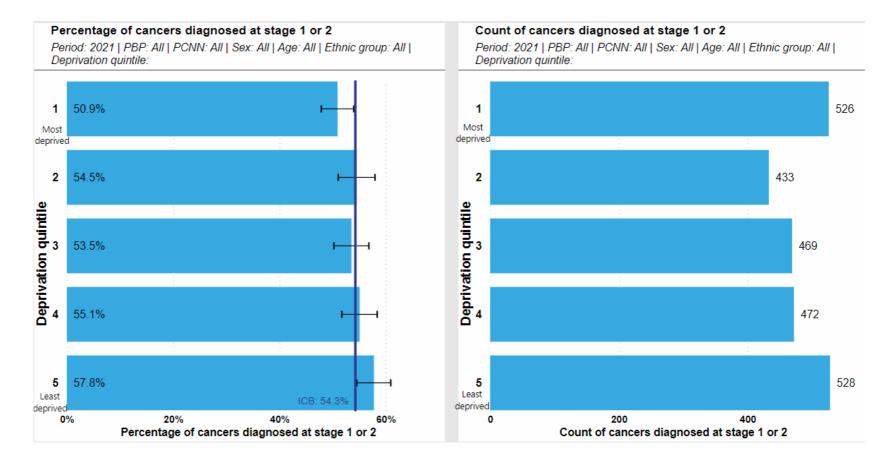
Period: 2021 | PBP: All | PCNN: All | Sex: All | Age: All | Ethnic group: All | Deprivation quintile: All | Cancer Site: All



## 10.5 Spotlight on Cancer: Early Cancer Diagnosis by deprivation

The chart below shows the percentage of cancers diagnosed at stage 1 or 2 by deprivation. People in the most deprived areas are the least likely to have a diagnosis at stage 1 or 2. There is a 7 percentage point difference between diagnosis rates between the most and least deprived areas.

There are no statistically significant differences in early diagnosis rates between ethnic groups.

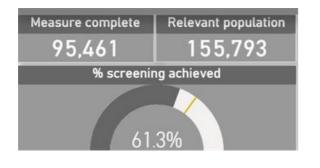


## 10.6 Spotlight on Cancer: Screening to support earlier cancer diagnosis



## Bowel Screening:

ICS rate currently **above** national ambition of 60%. Uptake is significantly lower in the most deprived populations, uptake is 15% lower when compared to the least deprived populations. Uptake is lower in Asian, Black and "Other" ethnic groups. Uptake is only 55% (lower than national ambition) in those with an ethnicity not recorded.



## **Breast Screening:**

ICS rate currently **below** national ambition of 70%. Uptake is significantly lower in the most deprived populations, uptake is 9% lower compared to the least deprived populations. Uptake is lower in Mixed, Asian, Black and "Other" ethnic groups. Uptake is only 47% in those with an ethnicity not recorded.



## Cervical Screening:

ICS rate currently **below** national ambition of 80%. Uptake is significantly lower in the most deprived populations, uptake is 9% lower compared to the least deprived populations. Uptake is lower in Mixed, Asian, Black and "Other" ethnic groups. Uptake is 62.5% (lower than national ambition) in those with an ethnicity not recorded.

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## **NHS** Nottingham and Nottinghamshire

# **11.0 NHS Oversight Framework**

ICS Aim 2: Tackle inequalities in outcomes, experience and access

11.1 – ICB Summary Highest and Lowest Quartile Performance Areas

#### Nottingham and nanchire nire ce Quality of care, access and outcomes Preventing ill-health and reducing inequalities People (14 out of 14 metrics populated @ 24.10.2024) (7 out of 7 metrics populated @ 24.10.2024) (35 out of 38 metrics populated @24.10.2024) Lower Quartile Areas: Lower Quartile Areas: Lower Quartile Areas: Sickness absence rate (ICB) A&E - % patients managed within 4 hours (ICB) No indicators Diag activity wait times - % patients not seen within 6 wks (DM01 - Only MRI, CT. NOU, Echo, Colonoscopy, FlexiSig, Gastro) (ICB, NNICB & BICB) Inappropriate adult acute MH out of area bed days (ICB & NNICB) Virtual ward - % capacity occupied (ICB) • GP apps - % regular appointments within 14 days (ICB & NNICB) Clostridium difficile infection rate (BICB) **Higher Quartile Areas: Higher Quartile Areas: Higher Quartile Areas:** Elective Activity - value weighted elective activity growth vs. target (ICB) No indicators Proportion of staff who say they have personally experienced Proportion of patients meeting the faster cancer diag standard (ICB & harassment, bullying or abuse at work from managers (ICB) Leaver rate (ICB) BICB) • Number of CYP accessing MH services - % of pop (ICB) • Dementia diagnosis rate (ICB & BICB) • % of 2hr UCR refs where care was provided within 2hrs (ICB) MRSA bacteraemia infection rate (ICB) Clostridium difficile infection rate (NNICB) Antimicrobial resistance: total prescribing of antibiotics in primary care (NNICB) Antimicrobial resistance: proportion of broad-spectrum antibiotic prescribing in primary care (ICB & BICB) Local Strategic Priorities Leadership & Capability Finance and Use of Resources (No specific metrics) (0 out of 0 metric populated @ 24.10.2024) (0 out of 4 metrics populated @ 24.10.2024) • ICB – Finance and LD&A **Finance Metrics Identified in NOF:** There are no ICB Leadership & Capability metrics in the 2023/24 NHSOF • NUH - Finance •MHIS – Achieved • NHT – CQC, Well led, Staffing, Governance •Finance Efficiency – under plan • Financial Sustainability – Recovery •Financial Sustainability – under plan •Agency Cap – over plan Elective Recovery – activity v ERF Plan

## Nottingham & Nottinghamshire ICB population – NOF Overview @ 27<sup>th</sup> November 2024

60 of the metrics have been populated as at 27<sup>th</sup> November 2024.

Please note – absolute volumes are used for certain metrics including 52ww, waiting lists, IPC measures – the rankings are therefore skewed to poor performance for larger organisations such as NNCCG and NUH – this is smoothed when looking at the ICS position

# **Nottingham and** Nottinghamshire

# Appendices

- i ICS Assurance Escalation Framework
- ii Key to Variation and Assurance Icons (SPC) iii Glossary of Terms

## i – ICS Escalation Framework

Each key deliverable programme or oversight group will propose a level of assurance, aligned to **the escalation framework**, following discussion of reported metrics and key milestones at each group. This approach is still being developed and rolled out across the ICB. The 4 levels are as follows:

| Oversigh<br>Monitor<br>Level | Rolline   | 2. Further<br>Information<br>Required  | 3. Enhanced  | 4. Escalated<br>Risk   |  |
|------------------------------|---|--|--|--|--|
|                              |   |  | ssment of risks relating to delivery / quali   |  |  |
|                              | No Specific areas of concern identified   | Potential for concern. Key milestones<br>not achieved. More information required<br>to determine level of risk   | Delivery or quality concerns identified  | Serious, specific risk to delivery or quality<br>identified, including where there is a need to<br>act rapidly to protect patients or staff                          |  |
|                              | Wha   | t actions may be taken by the relevant 'Deli   | very Oversight Group' in response to this a  | assessment   |  |
|                              | Actions to be taken by Relevant<br>Delivery Oversight Group   | Agree route to follow up to gain<br>necessary information to assess risk and<br>agree who will lead  | Agree actions, and schedule for<br>discussion at each 'Delivery Oversight<br>Group' until concerns are resolved                      | Trigger Escalation Single Subject Review/<br>Deep Dive / Risk Summit   |  |
|                              | Routine interaction<br>with providers,<br>contract<br>arrangements,<br>system operational<br>groups and system<br>programmes<br>(+PBPs) | Assuration of the second secon | Limited Assurance<br>Obtained<br>an Enhanced<br>eillance for 3<br>as & report by<br>ption to the<br>it ICS 'Delivery<br>sight Group' | Assurance not<br>gained or Increasing<br>Risk – Escalate to ICS<br>Committee and<br>System Oversight<br>Meeting for Single<br>Item Assurance<br>Review / Risk Review |  |

## ii – Key to Variation & Assurance Icons (SPC) and Assurance Escalation Framework

This performance report incorporates Statistical Process Control (SPC) charts, which plot data over time around a centre line (the average). They help us to understand variation which guides us to make appropriate decisions.

The Upper Control Limit (UCL) and Lower Control Limit (LCL) are derived by the variability of the data. It is expected that 99% of data points will fall within the process limits (probability) and SPC are therefore useful to identify / consider how likely it is that the target will be achieved.

The Variation lcons are derived from the movement of the actuals, either as an indication of run rate over 6 data points, or against the mean (higher or lower than the mean), showing whether the process is improving, deteriorating or having no significant change.

The **Assurance lcons** are derived from the position of the Lower Control Limit against the plan or standard – and the confidence level that provides as to whether the target or plan is expected to be achieved in the future. If the plan or target is higher than the lower control limit this will indicate 'inconsistent' passing or falling short. If plan or target is lower than the lower control limit the plan is higher than the higher control limit, this will indicate consistent falling short.

Essentially, the assurance icon is all about the future not the past. We don't need SPC to tell us whether we've hit our target in the past, we know if we have or not and we can report on that as is customary. However that approach doesn't give much assurance about what happens in future. Even if we've consistently missed our target for the past 10 months, what's the likelihood that we will do so again next month? Traditional reporting does not have an answer for that but SPC does. SPC charts allow us to see how the process we are monitoring is behaving. We can therefore use the mean and limits to 'predict' future performance which is what the assurance icon does.

|                | Variation      |                | Assurance (ca | apability of me | eeting target) |
|----------------|----------------|----------------|---------------|-----------------|----------------|
|                |                |                | ?             | P               | F              |
| Common         | Special Cause  | Special Cause  | Variation     | Variation       | Variation      |
| Cause -        | of concerning  | ofimproving    | indicates     | indicates       | indicates      |
| no significant | nature or      | nature or      | inconsistent  | consistently    | consistently   |
| change         | higher         | lower          | passing or    | (P)assing       | (F)alling      |
|                | pressure due   | pressure due   | fallingshort  | the target      | short of the   |
|                | to (H)igher or | to (H)igher or | oftarget -    |                 | target         |
| Up/Down        | (L)ower        | (L)ower        | random        |                 |                |
| arrow no       | values         | values         |               |                 |                |
| special cause  |                |                |               |                 |                |

Blue lines on the charts represent the operational plan for 2022/23 Red Lines on the charts represent a required target position

#### **Exception Reporting Rules**

'Exception Reports' will be triggered if:

- An 'Orange' Variation icon or a 'Falling' short Assurance icon
- A Special Cause Variation (positive or negative)
- An area of escalation proposed via a sub-committee
  - An area of escalation highlighted through the Executive Director from ICS Oversight Groups
- An area of escalation relating to sub-organisational level concerns

#### Further Reading / other resources

The NHS Improvement website has a range of resources to support Boards using the Making Data Count methodology. This includes are number of videos explaining the approach and a series of case studies – these can be accessed via the following link - https://improvement.nhs.uk/resources/making-data-count

## iii – Glossary of Terms

| Acronym | Meaning   | Acronym | Meaning   | Acronym   | Meaning  | Acronym | Meaning                                    |
|---------|---|---------|---|-----------|--|---------|--|
| A&E     | Accident & Emergency                                | FD      | Finance Director  | NEMS      | Nottinghamshire Emergency Medical Services           | SDMF    | Strategic Decision Making Framework        |
| A&E     | Accident & Emergency Delivery Board                 | FOT     | Forecast Out-Turn   | NHP       | New Hospitals Programme                              | SEG     | System Executive Group                     |
| AMH     | Anit-Mullerian Hormone                              | G&A     | General & Acute   | NHSE      | NHS England  | SFH     | Sherwood Forest Hospitals Foundation Trust |
| BAU     | Business as Usual                                   | GI      | Gastro-intestinal (often referred to as Upper GI or Lower GI) | NHT / NHC | Nottinghamshire Healthcare NHS Trust                 | SLA     | Service Level Agreement                    |
| Blaw    | Bassetlaw   | HEE     | Health Education England                                      | NICE      | National Institute for Health & Care Excellence      | SMI     | Severe Mental Illness                      |
| BLM     | Back-log Maintenance                                | HFID    | Hospital First Integrated Discharge                           | NNICB     | Nottingham & Nottinghamshire ICB                     | SOF     | System Oversight Framework                 |
| CAMHS   | Child & Adolescent Mental Health Services           | HLE     | Healthy Life Expectancy                                       | NRC       | National Rehabilitation Centre                       | SOP     | Standard Operating Procedure               |
| CCG     | Clinical Commissioning Group                        | IAPT    | Improving Access to Psychological Therapies                   | NUH       | Nottingham University Hospitals                      | SPC     | Statistical Process Control                |
| CDC     | Community Diagnostic Centre                         | IBN     | Information Breach Notice                                     | OAPs      | Out of Area Placements                               | SRO     | Senior Responsible Officer                 |
| CDEL    | Capital Departmental Expenditure Limits             | ICATT   | Intensive Community Assessment & Treatment Teams              | OBD       | Occupied Bed Days                                    | TIF     | Targeted Investment Fund                   |
| CDU     | Clinical Decision Making Unit                       | ICB     | Integrated Care Board   | OOA       | Out of Area  | UEC     | Urgent & Emergency Care                    |
| CHC     | Continuing Health Care                              | ICP     | Integrated Care Partnership                                   | OP        | Out Patients   | UTC     | Urgent Treatment Centre                    |
| CoP     | Court of Protection                                 | ICS     | Integrated Care System  | PBP       | Place Based Partnerships                             | WTE     | Whole Time Equivalents                     |
| СТ      | Computed Tomography                                 | IPC     | Infection prevention control                                  | РСП       | Primary Care Information Technology                  | YOC     | Year of Care                               |
| CV      | Contract Variation                                  | IR      | Identification Rules  | PCN       | Primary Care Networks                                | YTD     | Year to Date                               |
| СҮР     | Children & Younger People                           | IS      | Independent Sector  | PDC       | Public Dividend Capital                              |         |  |
| D2A     | Discharge to Assess                                 | JSNA    | Joint Strategic Needs Assessment                              | PFDS      | Public Facing Digital Services                       |         |  |
| DC      | Day Case  | КМН     | Kings Mill Hospital   | PFI       | Private Finance Initiative                           |         |  |
| DDAT    | Digital, Data, Analytics and Technology             | LD      | Learning Disabilities   | PHM       | Population Health Management                         |         |  |
| DHSC    | Department of Health and Social Care                | LD&A    | Learning Disabilities & Autism                                | PHSMI     | Physical Health check for Severe Mental III patients |         |  |
| DST     | Decision Support Tool                               | LINAC   | Linear Accelerator  | PICU      | Psychiatric Intensive Care Unit                      |         |  |
| DTT     | Diagnosis to Treatment Time                         | LoS     | Length of Stay  | PID       | Project Initiation Document                          |         |  |
| EBUS    | Endobronchial Ultrasound                            | MAS     | Memory Assessment Service                                     | PIFU      | Patient Initiated Follow Ups                         |         |  |
| ED      | Emergency Department                                | MHIS    | Mental Health Investment Standard                             | POD       | Prescription Ordering Direct                         |         |  |
| EIP     | Early Intervention Psychosis                        | MHST    | Mental Health Support Team                                    | PoD       | Point of Delivery                                    |         |  |
| EL      | Electives   | MNR     | Maternity & Neonatal Redesign                                 | PTL       | Patient Targeted List                                |         |  |
| EMAS    | East Midlands Ambulance Service NHS Trust           | MOU     | Memorandum of Understanding                                   | QDCU      | Queens Day Case Unit                                 |         |  |
| EMCA    | East Midlands Cancer Alliance                       | MRI     | Magnetic Resonance Imaging                                    | QMC       | Queens Medical Centre                                |         |  |
| EMNNODN | East Midlands Neonatal Operational Delivery Network | MSFT    | Medically Safe for Transfer                                   | R&D       | Research & Development                               |         |  |
| EOL     | End of Life   | N&N     | Nottingham & Nottinghamshire                                  | R&I       | Research & Innovation                                |         |  |
| ERF     | Elective Recovery Funding                           | NCSO    | No Cheaper Stock Obtainable (prescribing)                     | RAG       | Red, Amber & Green                                   |         |  |
| ESRF    | Elective Services Recovery Funding                  | NEL     | Non-Electives   | RTT       | Referral to Treatment Times                          |         |  |