# CHIEF EXECUTIVE'S MONTHLY UPDATE REPORT – APRIL 2019

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Sponsor: John Adler

Trust Board paper K

# **Executive Summary**

### Context

The Chief Executive's monthly update report to the Trust Board for April 2019 is attached. It includes:-

- (a) the Quality and Performance Dashboard for February 2019 attached at appendix 1 (the full month 11 quality and performance report is available on the Trust's public website and is hyperlinked within this report);
- (b) key issues relating to our Strategic Objectives and Annual Priorities.

### Questions

1. Does the Trust Board have any questions or comments about our performance and plans on the matters set out in the report?

### Conclusion

1. The Trust Board is asked to consider and comment upon the issues identified in the report.

### Input Sought

We would welcome the Board's input regarding the content of this month's report to the Board.

#### For Reference

Edit as appropriate:

1. The following **objectives** were considered when preparing this report:

Safe, high quality, patient centred healthcare	[Yes]
Effective, integrated emergency care	[Yes]
Consistently meeting national access standards	[Yes]
Integrated care in partnership with others	[Yes]
Enhanced delivery in research, innovation & ed'	[Yes]
A caring, professional, engaged workforce	[Yes]
Clinically sustainable services with excellent facilities	[Yes]
Financially sustainable NHS organisation	[Yes]
Enabled by excellent IM&T	[Yes]

- 2. This matter relates to the following **governance** initiatives:
- a. Organisational Risk Register

[Not applicable]

### If YES please give details of risk ID, risk title and current / target risk ratings.

Datix Risk ID	Operational Risk Title(s) – add new line for each operational risk	Current Rating	Target Rating	CMG
XXXX	There is a risk			XX

### If NO, why not? Eg. Current Risk Rating is LOW

b.Board Assurance Framework

[Not applicable]

#### If YES please give details of risk No., risk title and current / target risk ratings.

Principal	Principal Risk Title	Current	Target
Risk		Rating	Rating
No.	There is a risk		

- 3. Related **Patient and Public Involvement** actions taken, or to be taken: [N/A]
- 4. Results of any **Equality Impact Assessment**, relating to this matter: [N/A]

5. Scheduled date for the **next paper** on this topic: [May 2019 Trust Board]

6. Executive Summaries should not exceed **1 page**. [My paper does comply]

7. Papers should not exceed **7 pages.** [My paper does comply]

#### **UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST**

REPORT TO: TRUST BOARD

**DATE:** 4 APRIL 2019

REPORT BY: CHIEF EXECUTIVE

SUBJECT: MONTHLY UPDATE REPORT – APRIL 2019

#### 1. Introduction

- 1.1 My monthly update report this month focuses on:-
  - (a) the Board Quality and Performance Dashboard attached at appendix 1;
  - (b) the Board Assurance Framework (BAF) and Organisational Risk Register;
  - (c) key issues relating to our Annual Priorities, and
  - (d) a range of other issues which I think it is important to highlight to the Trust Board.
- 1.2 I would welcome feedback on this report which will be taken into account in preparing further such reports for future meetings of the Trust Board.
- 2 Quality and Performance Dashboard February 2019
- 2.1 The Quality and Performance Dashboard for February 2019 is appended to this report at appendix 1.
- 2.2 The Dashboard aims to ensure that Board members are able to see at a glance how we are performing against a range of key measures.
- 2.3 The more comprehensive monthly Quality and Performance report continues to be reviewed in depth at a joint meeting of the People, Process and Performance Committee and Quality and Outcomes Committee. The month 11 quality and performance report report is published on the Trust's website.

#### Good News:

2.4 Mortality – the latest published SHMI (period October 2017 to September 2018) is 99, slightly higher than previous SHMI however remains below expected. Diagnostic 6 week wait – standard achieved for 6 consecutive months. 52+ weeks wait – has been compliant for 8 consecutive months. Referral to Treatment – our performance was below the national standard, however, we achieved the NHS Improvement trajectory (which is the key performance measure for 2018/19). Delayed transfers of care - remain within the tolerance. However, there are a range

of other delays that do not appear in the count. **12 hour trolley wait** 0 in February. **C DIFF** – was below threshold this month. **Pressure Ulcers** - 0 **Grade 4 and** 1 **Grade 3** reported during February. **CAS alerts** – compliant in February. **Inpatient and Day Case Patient Satisfaction (FFT)** achieved the Quality Commitment of 97%. **Fractured NOF** – remains compliant for the 7<sup>th</sup> consecutive month. **Cancelled operations** and **Patients rebooked within 28 days** – we continue to show improvement with our elective cancellations. **90% of Stay on a Stroke Unit** – 84.2% reported in January. **Annual Appraisal** is at 92.6% (rising trend).

#### Bad News:

- 2.5 UHL ED 4 hour performance was 76.1% for February, system performance (including LLR UCCs) was 82.6%. Ambulance Handover 60+ minutes (CAD+) performance at 4%. MRSA 1 case reported this month. Grade 2 was above threshold for the month. Single Sex Accommodation Breaches 5 reported in February. Moderate harms and above January (reported 1 month in arrears) was above threshold. Cancer Two Week Wait was 88.6% in January. Cancer 31 day treatment was 91.4% in January. Cancer Symptomatic Breast was 64.5% in January. Cancer 62 day treatment was not achieved in January further detail of recovery actions is in the cancer recovery report submitted to the People, Process and Performance Committee. Statutory and Mandatory Training reported from HELM is at 89%. TIA (high risk patients) 57.5% reported in February.
- 3. <u>Board Assurance Framework (BAF) and Organisational Risk Register</u>
- 3.1 The Board Assurance Framework (BAF) and organisational risk register have been kept under review and a detailed BAF and an extract from the risk register are included in the integrated risk and assurance paper featuring elsewhere on today's Board agenda.

#### Board Assurance Framework

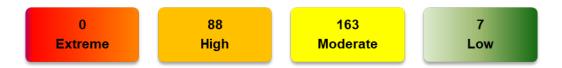
- 3.2 The BAF remains a dynamic document and all principal risks have been updated by their lead Directors (to report performance for February) and have been reviewed by their relevant Executive Boards during March 2019, where they have been scrutinised ahead of the final version to Board today.
- 3.3 The highest rated principal risks on the BAF are described in the table below:

Principal Risk Description 2018/19	Risk Rating (lxL)	Objective & Lead Director
PR2: If the Trust is unable to achieve and maintain the required <b>workforce capacity and capability</b> standards, then it may result in widespread instances of poor clinical outcomes for patients and increased staff workloads, impacting business (quality / finance) and reputation (regulatory duty / adverse publicity).	5 x 4 = 20	Our People DPOP

PR3: If the Trust is unable to achieve and maintain <i>financial sustainability</i> , then it will result in a failure to deliver the financial plan, impacting business (finance & quality) and reputation (regulatory duty / adverse publicity).	4 x 5 = 20	Financial Stability CFO
PR4: If the Trust is unable to effectively manage the <i>emergency care pathway</i> , then it may result in widespread instances of poor clinical outcomes for patients and sustained failure to achieve constitutional standards, impacting business (quality & finance) and reputation (regulatory duty / adverse publicity).	5 x 4 = 20	Organisation of Care COO
PR6: If the Trust does not adequately develop and maintain its <i>estate</i> , then it may result in an increased risk of failure of critical plant, equipment and core critical services leading to compliance issues, risk of regulatory intervention, impact upon business and patient critical infrastructure and adverse publicity.	5 x 4 = 20	Key Strategic Enabler DEF

#### Organisational Risk Register

3.4 The Trust's risk register has been kept under review by the Executive Performance Board and across all CMGs during the reporting period and displays 258 risks:



- 3.5 Thematic analysis across the organisational risk register shows the common risk causation theme is workforce shortages. Thematic findings from the risk register are reflective of the highest rated themes captured on the BAF.
- 4. <u>Emergency Care</u>
- 4.1 In January 2019, 21,682 patients attended our Emergency Department (ED) and Eye Casualty; a **9%** increase in the numbers of patients who attended in January 2018.
- 4.2 We continue to perform well against our peers for 'stranded' patients, and delayed transfers of care (DTOCs) also remain low against national benchmarks.
- 4.3 In January, we struggled with timely ambulance handovers due to a combination of extremely high numbers of ambulances (a number of days saw over 200 ambulances in 24 hours), many of which were arriving early evening, and poor flow out of the Emergency Department due to the acuity of the patients. Our colleagues at East Midlands Ambulance Service were very supportive and worked closely with us to make improvements. Performance in February was markedly better.
- 4.4 The expansion of the Clinical Decisions Unit (CDU) and opening of the new modular ward (28 beds) at Glenfield Hospital was completed on the 28<sup>th</sup> January and this has also helped support flow from the Emergency Department.

- 4.5 On 4 March, we saw the introduction of a new model in ED, the Medical Front Door Team. This is a team from Medicine who are operating 24/7 with 7 day, 9am-5pm Consultant cover working in ED Majors. There will be at least a ST3/Senior decision maker at all times, with one to two juniors. The team will clerk all patients referred from primary care to medicine who are admitted via ED; provide ongoing care to patients awaiting admission to medicine from the Emergency Department and, where appropriate, identify patients who can be discharged from the Emergency Department following medical review. To coincide with this very helpful development, a unified medical clerking process has been introduced to reduce duplication of work during the patient's journey through out ED and assessment units.
- 4.6 Details of the Trust's emergency care performance continue to be the subject of report by the Chief Operating Officer monthly to the People, Process and Performance Committee. Details of the Committee's most recent consideration of the position are set out in the summary of that meeting which features elsewhere on this Board agenda.

#### 5. Quality Strategy

- 5.1 Following discussion at the February and March 2019 Board meetings, the Quality Strategy has been finalised and the updated version is attached at **appendix 2**.
- 5.2 Over the course of the last month:
  - (a) the Executive Directors have agreed to establish a new post of Head of Quality Improvement, who will be our in-house expert in quality improvement methodology. In addition, a new post in Communications will increase capacity in this key area. Discussions are continuing on a number of other investments;
  - (b) the Executive Directors and Clinical Directors have met and begun to discuss how best to create the capacity for change in Clinical Management Groups;
  - (c) we have confirmed the Trust's quality and supporting priorities for 2019/20, subject to their approval by the Trust Board at this meeting as part of the Annual Operational Plan 2019/20;
  - (d) We have developed a "Becoming the Best" graphic which shows our priorities for 2019/20 and how these will be supported by our quality improvement approach and Trust values, with a "golden thread" of patient and public involvement. The graphic is attached at **appendix 3**.
  - (e) I have met with our Patient Partners to discuss how they can support Becoming the Best. This was a very productive discussion during which it was agreed that the Patient Partners would be aligned with each of our priorities and also collectively act as an assurance group for the patient and public involvement "tests" which are included in the Quality Strategy.
  - (f) we have commenced a review of our Executive reporting structures and processes, to ensure that they are fit for purpose. This will most likely lead to a restructuring of the Executive Boards from May;
  - (g) we have commenced the recruitment of a large group of staff, drawn from across the organisation, who will act as a 'sounding board' as we take forward the Strategy; and

- (h) we have launched our leadership and culture survey across the Trust and to key partners and stakeholders, with every member of staff invited to share their views to help us in our 'Becoming the Best' journey.
- 5.3 I will continue to report to each meeting of the Board on the Quality Strategy as we move forward.
- 6. <u>Leicester, Leicestershire and Rutland health Sustainability and Transformation Partnership Better Care Together</u>
- 6.1 The Better Care Together workstreams have been redefined for 2019/20, in line with the NHS Long Term Plan, and details are set out below:

#### Core Programmes

- Primary care
- Cancer
- Urgent and emergency care
- Integrated community services
- Mental health
- Learning disability
- Children and maternity
- Prevention and health inequality

#### **Enabling Programmes**

- Information management and technology
- Workforce
- Finance and contracting
- Communication and engagement
- 6.2 In addition, an 'End of Life Task Force' has been established to bring a higher profile across the health and social care system to this key area of work.
- 7. NHS England/NHS Improvement Management Structure Changes
- 7.1 On 1<sup>st</sup> March 2019, changes were announced to the top structure of NHS England and NHS Improvement.
- 7.2 The two Boards have decided to move to a single Chief Executive and single Chief Operating Officer model. This means creating a single, combined post of Chief Operating Officer covering both organisations. This role will report directly to Simon Stevens as the Chief Executive of NHS England, who will lead both organisations. The Chief Operating Officer will, for regulatory purposes, also be the identified Chief Executive of NHS Improvement and, in that capacity, will report to the Chair of NHS Improvement. The seven Regional Directors, the National Director of Emergency and Elective Care and the National Director for Improvement will report directly to the new Chief Operating Officer.

- 7.3 At Midlands Region level, a series of senior appointments have been announced, reporting to Dale Bywater, the Regional Director. These appointments include:
  - Chief Nurse: Siobhan Reilly
  - Medical Director: Nigel Sturrock
  - Workforce and OD: Stephen Morrison
  - Performance and Improvement: Jeff Worrall (includes both Trusts and CCGs)
  - Finance: Remains vacant
  - Commissioning (specialised): Alison Tonge
- 8. <u>Implementing the NHS Long Term Plan: Proposals for possible changes to legislation</u>
- 8.1 On 1<sup>st</sup> March 2019, NHS England and NHS Improvement announced proposals for possible changes to legislation.
- 8.2 The engagement document, Implementing the NHS Long Term Plan: Proposals for Possible Changes to Legislation, elaborates on the proposals listed in the NHS Long Term Plan.
- 8.3 The NHS Long Term Plan sets out NHS England's and NHS Improvement's view that the current policy direction towards collaboration and integration within local systems can "generally" be achieved within the current statutory framework, but that "legislative change would support more rapid progress".
- 8.4 NHS England and NHS Improvement are consulting on the proposals until 25<sup>th</sup> April 2019. Once all responses have been received and considered, NHS England and NHS Improvement will publish a report which will set out the views received and make firm recommendations to the Secretary of State for Health and Social Care.
- 8.5 The proposals may be summarised as follows:
  - removing the Competition and Markets Authority's duty to review NHS Foundation Trust mergers,
  - removing NHS Improvement's competition powers and duty to prevent anticompetitive behaviour,
  - removing the requirement for NHS Improvement to refer contested licence conditions or national tariff provisions to the Competition and Markets Authority,
  - procurement regulations made under section 75 of the Health and Social Care Act 2012 should be revoked and the powers in primary legislation under which they were made should be repealed and replaced by a best value test,
  - removing NHS Commissioners and NHS Providers from the scope of the Public Contracts Regulations, and instead making NHS Commissioners subject to a best value test, supported by statutory guidance,
  - on the tariff: (a) national prices to be set as a formula rather than a fixed value; (b) a power for national prices to be applied only in specified circumstances; (c) allow invear adjustments without consultation to some treatments within the tariff,
  - once Integrated Care Systems are fully developed, the power to apply to NHS Improvement to make local modification to tariff prices should be removed,
  - national tariff can include prices for section 7a public health services,

- Secretary of State to be able to set up new Integrated Care Trusts,
- NHS Improvement to have targeted powers to direct mergers or acquisitions involving NHS Foundation Trusts, in specific circumstances only, where a clear patient benefit has been shown,
- NHS Improvement to have powers to set annual capital spending limits for NHS Foundation Trusts,
- NHS Providers and Clinical Commissioning Groups to be able to create joint Committees,
- NHS England to be able to publish guidance on joint Committee governance and appropriate delegation,
- allowing Clinical Commissioning Groups more freedom to have governing body members who work as clinicians for local providers,
- making it easier for Clinical Commissioning Groups and NHS Providers to make joint appointments,
- a shared duty for Clinical Commissioning Groups and NHS Providers to promote the triple aim of better health for everyone, better care for all patients, and efficient use of NHS resources, both for their local systems and for the wider NHS,
- removing the barriers that limit the ability of Clinical Commissioning Groups, Local Authorities and NHS England to work together and take decisions jointly,
- NHS England can allow groups of Clinical Commissioning Groups to collaborate to arrange services for their combined populations,
- Clinical Commissioning Groups can carry out delegated functions as if they were their own,
- groups of Clinical Commissioning Groups in joint and lead commissioner arrangements can make decisions and pool funds across their functions,
- NHS England can commission, or jointly commission, or delegate to groups of Clinical Commissioning Groups, section 7a public health functions
- NHS England can enter into formal joint commissioning arrangements with Clinical Commissioning Groups,
- NHS England and NHS Improvement should be brought together more closely beyond the limits of the current legislation, whilst clarifying the accountability to the Secretary of State and Parliament,
- closer working should be achieved by: either (a) creating a single organisation which
  combines all the relevant functions of NHS England and NHS Improvement; or (b)
  leaving the existing bodies as they are, but provide more flexibility to work together,
  including powers to carry out functions jointly or to delegate or transfer functions to
  each other, and the flexibility to have Non-Executive Board members in common,
- enable wider collaboration between Arms Length Bodies by establishing new powers for the Secretary of State to transfer, or require delegation of, Arms Length Body functions to other Arms Length Bodies, and create new functions of Arm Lengths Bodies.

#### 9. <u>Clinically-Led Review of NHS Access Standards</u>

9.1 In June 2018, Professor Stephen Powis, NHS England National Medical Director, was asked by the Prime Minister to review the core set of NHS access standards, in the context of the model of service described in the NHS Long Term Plan, and informed by the latest clinical and operational evidence, and recommend any required updates and improvements to ensure that NHS standards:

- promote safety and outcomes;
- drive improvements in patients' experience;
- are clinically meaningful, accurate and practically achievable;
- ensure the sickest and most urgent patients are given priority;
- ensure patients get the right service in the right place;
- are simple and easy to understand for patients and the public;
- do not worsen inequalities.
- 9.2 The review is being undertaken in three phases:
  - 1. consider what is already known about how current targets operate and influence behaviour
  - 2. map the current standards against the NHS Long Term Plan to examine how performance measures can help transform the Health Service and deliver better care and treatment
  - 3. test and evaluate proposals to ensure that they deliver the expected change in behaviour and experience for patients, prior to making final recommendations for wider implementation.
- 9.3 To support this work, a Clinical Oversight Group was established, which includes members from the Academy of Medical Royal Colleges, The Royal College of Surgeons, The Royal College of Physicians, The Royal College of Nursing, Healthwatch and senior members of NHS England and NHS Improvement clinical teams. The Group met regularly during the initial two phases of the Review, and will continue to meet and input during phase 3. On 12<sup>th</sup> March 2019, Professor Powis published his interim report setting out the initial proposals for testing changes to access standards in Mental Health Services, Cancer Care, Elective Care and Urgent and Emergency Care. Further details are set out in the NHS Providers' On the day briefing attached at **appendix 4**.
- 9.4 The proposals are due to be tested in pilot sites across the country over the next 6 months before being rolled out across the NHS beginning Spring 2020.
- 10. Conclusion
- 10.1 The Trust Board is invited to consider and comment upon this report and the attached appendices.

John Adler Chief Executive

28<sup>th</sup> March 2019

Quality	& Performance	Y Plan	<b>TD</b> Actual	Plan	Feb-19 Actual	Trend*	Trend Line	Compliant by?
	S1: Reduction for moderate harm and above (1 month in arrears)	142	215	<=12	21	•	mm	Mar-19
	S2: Serious Incidents	<37	28	3	1	•	<b>/</b> ////	Compliant
	S10: Never events	0	6	0	0	•	MmMr	Compliant
	S11: Clostridium Difficile	61	52	5	0	•	mm	Compliant
	S12 MRSA - Unavoidable or Assigned to 3rd party	0	0	0	0	•	٨	Compliant
Safe	S13: MRSA (Avoidable)	0	2	0	1	•	\_\	Mar-19
	S14: MRSA (All)	0	2	0	1	•	$\sim 1$	Mar-19
	S23: Falls per 1,000 bed days for patients > 65 years (1 month in arrears)	<5.6	6.4	<5.6	6.4	•	~~~	Mar-19
	S24: Avoidable Pressure Ulcers Grade 4	0	0	0	0	•	_\	Compliant
	S25: Avoidable Pressure Ulcers Grade 3	<27	7	<=3	1	•	Www	Compliant
	S26: Avoidable Pressure Ulcers Grade 2	<84	58	<=7	8	•	www.	Mar-19
	C3: Inpatient and Day Case friends & family - % positive	97%	97%	97%	97%	•	~~~~	Compliant
Caring	C6: A&E friends and family - % positive	97%	95%	97%	94%	•	m	See Note 1
	C10: Single Sex Accommodation Breaches (patients affected)	0	56	0	5	•	~~~	See Note 1
	W13: % of Staff with Annual Appraisal	95%	92.6%	95%	92.6%		~ ~	Mar-19
	W14: Statutory and Mandatory Training	95%	89%	95%	89%		~ ~~	Mar-19
Well Led	,	28%		28%			) - / ·	
	W16 BME % - Leadership (8A – Including Medical Consultants) - Qtr 3		29.0%		29.0%			Compliant
	W17: BME % - Leadership (8A – Excluding Medical Consultants) - Qtr 3	28%	16%	28%	16%	•		Dec-23
	E1: 30 day readmissions (1 month in arrears)	<8.5%	9.0%	<8.5%	8.8%	•	ww.	See Note 1
ffective	E2: Mortality Published SHMI (Oct 17 - Sep 18)	99	99	99	99	•	$\sim$	Compliant
inective	E6: # Neck Femurs operated on 0-35hrs	72%	74.5%	72%	78.7%	•	~~~~	Compliant
	E7: Stroke - 90% of Stay on a Stroke Unit (1 month in arrears)	80%	84.1%	80%	84.2%	•	~~~	Compliant
	R1: ED 4hr Waits UHL	95%	77.2%	95%	76.1%	•	$\sim\sim\sim$	See Note 1
	R2: ED 4 Hour Waits UHL + LLR UCC (Type 3)	95%	83.3%	95%	82.6%	•	W	See Note 1
	R4: RTT waiting Times - Incompletes (UHL+Alliance)	92%	85.1%	92%	85.1%	•	~~	See Note 1
	R6: 6 week – Diagnostics Test Waiting Times (UHL+Alliance)	<1%	1.0%	<1%	0.9%	•	^_	Compliant
Responsive	R12: Operations cancelled (UHL + Alliance)	1.0%	1.1%	1.0%	1.1%	•	www	Jun-19
	R14: Delayed transfers of care	3.5%	1.5%	3.5%	1.8%	•	mm	Compliant
	R15: % Ambulance Handover >60 Mins (CAD+)	TBC	4%	ТВС	4%	•	hans	See Note 1
	R16: % Ambulance handover >30mins & <60mins (CAD+)	TBC	8%	TBC	10%	•	ww	See Note 1
	RC9: Cancer waiting 104+ days	0	26	0	26	•	www	Apr-19
		v	TD		Jan-19			Compliant
		Plan	Actual	Plan	Actual	Trend*	Trend Line	by?
Danis a mali	RC1: 2 week wait - All Suspected Cancer	93%	91.6%	93%	88.6%	•	~~~~	Apr-19
Responsive Cancer	RC3: 31 day target - All Cancers	96%	95.2%	96%	91.4%	•	$\sim\sim\sim$	Jul-19
Sancci	RC7: 62 day target - All Cancers	85%	75.9%	85%	76.1%	•	~~~~	Sep-19
Enabler	S	Υ	TD		Qtr3 18/19	)		
		Plan	Actual	Plan	Actual			
)aanla	W7: Staff recommend as a place to work (from Pulse Check)		60.7%		60.0%		~~	Not Applicable
			70.20/		65.0%		$\sim$	Not Applicable
eopie	C9: Staff recommend as a place for treatment (from Pulse Check)		70.2%					
People	C9: Staff recommend as a place for treatment (from Pulse Check)	YTD	70.2%		Feb-19			Compliant
reopie	C9: Staff recommend as a place for treatment (from Pulse Check)	<b>YTD</b> Plan	Actual	Plan		Trend*	Trend Line	Compliant by?
reopie	C9: Staff recommend as a place for treatment (from Pulse Check)  Surplus/(deficit) £m			Plan (1.2)	Feb-19	Trend*	Trend Line	Compliant by?  Compliant
		Plan	Actual		Feb-19 Actual	Trend*	Trend Line	by?
	Surplus/(deficit) £m	Plan (8.3)	Actual (58.8)	(1.2)	Feb-19 Actual (5.8)	Trend*	Trend Line	by? Compliant
	Surplus/(deficit) £m  Cashflow balance (as a measure of liquidity) £m	Plan (8.3) 1.0	Actual (58.8)	1.0	Feb-19 Actual (5.8)	Trend*	Trend Line	by? Compliant Compliant
	Surplus/(deficit) £m  Cashflow balance (as a measure of liquidity) £m  CIP £m	Plan (8.3) 1.0 39.1 31.9	Actual (58.8) 4.6 39.1	(1.2) 1.0 5.8	Feb-19 Actual (5.8) 4.6 8.1	Trend*	Trend Line	by? Compliant Compliant Compliant
	Surplus/(deficit) £m  Cashflow balance (as a measure of liquidity) £m  CIP £m	Plan (8.3) 1.0 39.1 31.9	Actual (58.8) 4.6 39.1 21.9	(1.2) 1.0 5.8	Feb-19 Actual (5.8) 4.6 8.1	Trend*  Trend*	Trend Line	by? Compliant Compliant Compliant Apr-19
Finance	Surplus/(deficit) £m  Cashflow balance (as a measure of liquidity) £m  CIP £m	Plan (8.3) 1.0 39.1 31.9	Actual (58.8) 4.6 39.1 21.9	(1.2) 1.0 5.8 3.5	Feb-19 Actual (5.8) 4.6 8.1 2.4 Feb-19	•		by? Compliant Compliant Compliant Apr-19 Compliant
People Finance Estates & Facility mgt.	Surplus/(deficit) £m  Cashflow balance (as a measure of liquidity) £m  CIP £m  Capex £m	Plan (8.3) 1.0 39.1 31.9 Y	Actual (58.8) 4.6 39.1 21.9	(1.2) 1.0 5.8 3.5	Feb-19 Actual (5.8) 4.6 8.1 2.4 Feb-19 Actual	•		by? Compliant Compliant Compliant Apr-19 Compliant by?

<sup>\*</sup> Trend is green or red depending on whether this month's actual is better or worse than the average of the prior 6 months

Please note: Quality Commitment Indicators are highlighted in bold. The above metrics represent the Trust's current priorities and the code preceding many refers to the metrics place in the Trust's Quality & Performance dashboards. Please see these Q&P dashboards for the Trust's full set of key metrics.

Note 1 - 'Compliant by?' for these metrics a are dependent on the Trust rebalancing demand and capacity.

Note 2 - Unable to determine compliance dates for these metrics. We have control measures in place to mitigate risks however we have no direct control due over HCAIs.





### **QUALITY STRATEGY**

### "BECOMING THE BEST"

2019-2022

#### **MARCH 2019**

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- 1. Core elements driver diagram
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#### 1. INTRODUCTION – WHY DO WE NEED A QUALITY STRATEGY

UHL has many strengths, notably a highly committed and caring workforce and a wide range of clinically excellent services. We also have a very large critical mass, having one of the largest catchment populations of any trust in the NHS.

Despite these inherent strengths, we have struggled to achieve and in particular to maintain high standards of performance, whether that be in respect of quality, operational performance or our finances. Rather, we are characterised by many pockets of excellence and sometimes improved performance which is then not sustained. Hence we have been judged by the CQC as "Requires Improvement" in two successive inspections.

There has been much research undertaken into the characteristics of excellent or "outstanding" healthcare organisations. Most recently, these characteristics have been summarised by the CQC in their report "Quality Improvement in Hospital Trusts" (September 2018). This report seeks to learn from trusts which have shown significant, sustained improvement and are now judged to be "good" or "outstanding".

The key characteristics identified by the CQC are:

**Clear strategic intent for QI** - the QI journey has to start at the top of the organisation, with board members and senior leaders jointly setting out the vision to provide the highest possible quality of care

**Leadership for QI** - The most important determinant of quality of care is leadership. These trusts have a strategic plan for QI, which is supported with unwavering commitment from the senior leaders, who model appropriate improvement-focused leadership *behaviours* and a visible, hands-on approach.

**Building improvement skills at all levels** – using a systematic framework to build improvement skills at all levels, to facilitate improvement work and to share learning.

**Building a culture of improvement at all levels** – building a culture of improvement, which enables all staff to make effective and sustainable improvements.

**Putting the patient at the centre of QI** – the CQC found tremendous synergy when patients, carers, people using services and the public are meaningfully involved and incorporated into QI, alongside an engaged, empowered and enabled workforce.

**The system view** - True improvement comes when QI is anchored in an understanding of the system and its purpose. It comes where all staff and leaders work together to align the component parts of the system, to achieve high-quality patient care across the end-to-end system. For this purpose by "system" we are referring to the LLR health and social care system, or in some cases the wider subregional, regional or national system.

If we compare ourselves, candidly, with these characteristics, it soon becomes clear why we are where we are:

Strategic intent for QI – at a basic level, we do not have an over-arching Quality or Quality Improvement Strategy. Therefore we are not *organised* for or *focussed* on developing the key characteristics in a systematic and resilient way. Of course we have undertaken a great deal of activity which addresses at least some of the required areas, notably through the Quality Commitment approach and a wider range of interventions under the banner of the UHL Way. But overall, these initiatives do not represent a coherent package; hence their patchy impact has perhaps been inevitable.

#### 2. THE PURPOSE OF THIS STRATEGY

The purpose of this strategy is to address the issues identified in the previous section and thus **to facilitate progress towards our ultimate goal - to deliver "Caring at its Best" to every patient, every time.** It provides a framework for conversations across the organisation; those conversations will be important so as to harness the collective expertise of the people in our organisation and to avoid a sense of imposition. Our work thus far has identified six core elements which will frame the conversations. These elements have a strong synergy with the CQC characteristics set out earlier but are also derived from other relevant research and guidance (for example by the Health Foundation, King's Fund and NHS Improvement) and internal consultation in order to develop a coherent work programme. The six elements are:

- Understanding what is happening in our services
- Clear priorities and plans for improvement
- Embedding an empowered culture of high quality care (including patient empowerment)
- The right kind of leadership
- Giving people the skills to enable improvement
- Working effectively with the wider system

These core elements are described in more detail later in this document and are shown graphically in Appendix 1.

#### 3. ORGANISATIONAL COMMITMENT

As identified by the CQC, success depends on complete commitment from the top level of the organisation to the approach set out in this strategy. This includes visible championing of the approach and changing the way in which we do things. It also depends on creating the head space for everyone to talk about how best to pursue this ambition – some actions that we need to take are more obvious – others are less clear and here we will need to create space for experimentation and learning. It will also involve stopping doing some things which do not contribute to the approach. The role of the Trust Board and our wider senior leadership is described in more detail in the "Right Kind of Leadership" section.

The Trust Board considered a draft of this Quality Strategy in public at its meeting on 7<sup>th</sup> February 2019. Following detailed discussion, Board members gave wholehearted, unequivocal and unanimous support to the Strategy.

#### 4. OUR VALUES AND VISION

Although there is much that needs to be changed in our approach, our Values should remain consistent. This year, these Values are ten years old and they have stood the test of time:

- We treat people how we would like to be treated
- We do what we say we are going to do
- We are one team and we are best when we work together
- We focus on what matters most
- We are passionate and creative in our work

We use our Values actively: In recruitment, appraisal and an awards system. They will provide helpful continuity as we develop new approaches, although we will need to review how they are

positioned, reinforced and used in our day-to-day work. As we become a quality improvement-led organisation we will need to think about how we translate these values into behaviours (e.g. what does being 'passionate and creative' really mean – how might our leadership and management approach enable and support creativity – what gets in the way?). These are conversations for us at every level and in every part of the organisation.

Our vision - Caring at its Best – is more problematic. It was probably initially intended to be a statement of intent i.e. we *aim to deliver* caring at its best. But in practice it is used as slogan or strapline (for example on our letterheads and posters) thus conveying the message that we claim that we *are delivering* caring at its best. If we define caring at its best as meaning to every patient every time, this is clearly not the case.

Following internal discussions, it has been agreed that we will retain "Caring at its Best" as our vision statement, reinforcing at every opportunity that this means *for every patient, every time*. This will be complemented by a further strapline which will clearly be improvement orientated. Following a voting process at the Chief Executive Briefing meetings on all three of our main sites (involving around 200 of our leaders), the strapline chosen is "Becoming the Best". In practice, the strapline will become the brand name for the strategy. This is important as evidence from other organisations strongly indicates the advantage of having a universal improvement brand to reinforce the comprehensive nature of the approach. An appropriate logo will be developed to promote "Becoming the Best".

#### 5. OUR IMPROVEMENT METHODOLOGY

One of the key factors in successfully embedding improvement is the adoption of a consistent methodology. As the CQC report states: "in organisations with a QI culture, we see that a clear and consistent method is in use and demonstrable across all areas of the organisation. Commitment to the chosen methodology has resulted in a sustained and embedded culture of QI. The key is not the choice of one methodology over another, but the commitment to a coherent systematic improvement methodology that is anchored in improvement science."

The common features that each methodology includes are:

- Applying "systems thinking" to understand the problem
- Experimentation as a discipline for improvement
- Hands-on, visible leadership as a fundamental practice
- Learning from failure as a positive approach
- A focus on key improvement principles over the tools themselves

Notwithstanding the last of the above bullet points, we will need to identify which methodology to adopt across the organisation. The principal options are:

- Institute of for Healthcare Improvement "model for improvement"
- Lean in Healthcare
- Haelo (from the NHS in the North-West)

An event was held on 13<sup>th</sup> February 2019 involving Executive Directors and a range of QI and OD subject-matter experts. At this event it was agreed that the IHI Model for Improvement would be the chosen methodology but the UHL version of this would also include elements of Lean. A small sub-group has been tasked to describe what this will look like.

UHL is a highly research active Trust, recruiting over 10,000 patients into clinical trials each year, and with around 1:20 staff members contributing to this research effort. It is well documented that research active Trusts have better outcomes for patients (eg lower SHMI) and a more engaged workforce. Areas of research strength at UHL (cancer, cardiovascular, diabetes, renal, respiratory) also map onto busy and prominent areas of clinical service. The results of research provide evidence that should strongly underpin quality improvement. Indeed, researchers in the Trust work closely with academic partners and are studying not only new interventions and treatments for disease, but also novel pathways and process and improvement methodologies themselves.

Despite this, UHL's research effort is not as visible to staff, patients and carers as it could be and it is not always obvious how research results alter practice. The process of implementing research based innovations into clinical practice can be slow, and thus there is often a gap between important research achievements and the translation of these research findings into quality improvements for patients. Even when this occurs efficiently, visibility may be limited. Thus the Quality Strategy will include the implementation of a refreshed approach across the Trust to raise awareness of UHL's research and its role in supporting improvement activities.

#### **Actions**

Complete description of the chosen UHL quality improvement methodology

Integrate research activity with wider QI activity and raise awareness of this

#### 6. CORE ELEMENTS

#### 6a. UNDERSTANDING WHAT IS HAPPENING IN OUR SERVICES

In order to decide what needs to be improved, and to ensure the ongoing quality and safety of all of our services, it is clearly essential to understand what is happening in those services. Broadly speaking, the activities in this element can be divided into two categories:

- Quality control data tracking, reporting and follow-up
- Quality Assurance internal and external inspection, corporate assurance structures and processes, accreditation, guidelines and standards

We currently undertake a great deal of activity covering both these aspects, much of which is generated by external regulators and professional bodies. Examples include:

- Regular reports to boards and committees
- Ad hoc/deep dive reports to boards and committees

- Service dashboards (e.g. women's and children's, specialized services, #NOF)
- Peer review, accreditation and inspections (e.g. HTA, MHRA)
- Outcome measures patient reported, clinician reported
- National registries (e.g. hips, knees and cardiac)
- Mortality data (SHMI and HSMR), outlier alerts, Learning from Deaths process
- Patient feedback complaints, FFT and other feedback
- Staff and trainee feedback including GMC survey results
- National clinical audit programme
- Local clinical audits
- Inspections by regulators (e.g. CQC and NHSI)
- Reviews by commissioners (quality visits)
- NHSI reviews (e.g. IP)
- Incident and claims data
- Performance data e.g. Cancer waiting times
- Workforce data
- Safe nurse staffing data
- IP data
- Performance against NICE standards
- Measurement of care bundles (e.g. sepsis)
- Research activity and performance
- Indicators drawn from quality schedule and CQUIN programmes some organisational others at service level

There are however a number of issues with our current approach. These include:

- Our clinical audit programme, whilst extensive, shows patchy results in terms of impact and is not always aligned to organisational priorities
- We do not consistently use Statistical Process Control tools to properly understand variation
- Reporting tends to be added to incrementally, with very little ever being stopped
- There has been little systematic review of how the reporting fits together as a package and whether it covers the right ground so we cannot see the full picture
- It is unclear whether some reports are used in practice, or even read, by at least some of their intended audience
- Significant resource is involved in producing reports and in the associated infrastructure
- There have been instances of service failure which have remained undetected until a critical event(s)

#### **Actions**

A systematic review of our reporting structure and processes to ensure that they are fit-forpurpose and to eliminate non added value activity

Alignment of the our clinical audit programme to the Trust's quality objectives

A process to be introduced to ensure the basic quality and functioning of all our clinical services, combining both quality control and quality assurance elements

All strategies programmes to be required to adopt this element (i.e. a full understanding of the current position as the starting point)

#### **6b. CLEAR PRIORITIES FOR IMPROVEMENT**

For the last five years, our priorities for improvements in the quality and safety of our services have been set out in our Quality Commitment, which is the brand that we use for the priorities required to be identified through the national approach to Quality Accounts. The priorities are revised and updated each year through a formal process which takes account of:

- patient and public feedback
- analysis of data e.g. mortality and implementation of care pathways such as pneumonia
- priorities informed by regulators' concerns e.g. sepsis
- the need to have a manageable number of priorities that have the greatest impact (i.e. affect the greatest population)
- priorities driven through the Quality Schedule and CQUIN process
- the need to maximize opportunities to apply for improvement monies where available (e.g. NHS Resolution bids)

The priorities in the Quality Commitment are generally clearly articulated and expressed quantitatively wherever possible. There is also a comprehensive tracking and reporting process in place.

The Quality Commitment is a well-established and well recognised approach within the Trust. However, there have been instances where the goals contained in the Quality Commitment have not been achieved, or have not been sustained. The diagnosis is that this reflects issues with the overall way in which the organisation approaches quality improvement. Addressing the areas of weakness is the purpose of this strategy.

This strategy is intended to provide a framework for all improvement activity across our organisation. Therefore it will be expected that all improvement programmes meet the same standards as the Quality Commitment has done in terms of:

- Systematic and rigorous identification of priorities
- Quantified and time-bound goals
- Clear tracking, reporting and escalation processes

This will be driven by the adoption of a standard improvement methodology across the Trust (see Section 5).

An additional issue is that a large number of quality improvement priorities are currently identified through the Quality Account and CQUIN processes. Although in isolation each of these priorities will

be each be valid, having a large number has a dilution effect which impacts on the most important priorities as identified in the Quality Commitment. It should be noted however that some CQUIN priorities are nationally mandated.

The other programmes and strategies which currently exist also have clear action plans, although the identification of quantified, time-bound goals is perhaps the characteristic which is observed least consistently. The proposed future relationship between our existing programmes is described in Section 7.

#### **Actions**

Seek to minimise the number of quality improvement priorities which are not part of the core programme

All strategies/programmes to be required to clearly identify their plans for improvement in accordance with the above criteria

#### 6c. THE RIGHT KIND OF LEADERSHIP

The CQC report "Quality Improvement in Hospital Trusts" states that "the most important determinant of quality of care is leadership. These trusts have a strategic plan for QI, which is supported with unwavering commitment from the senior leaders, who model appropriate improvement-focused leadership behaviours and a visible, hands-on approach."

There are three key aspects of leadership which need to be right in order to support our journey to excellence. These are:

- Skills acquisition
- Development, inclusivity and talent management
- Behaviours

The aspect with which we have arguably had least success is behaviours. There is substantial anecdotal evidence that the behaviours of our leaders are not consistent and do not always drive or encourage the right culture of continuous improvement. This issue and the actions to address it are addressed more fully in Section 6d of this strategy. It is important to note that leadership here includes the Trust Board itself. One approach that may well be helpful is the IHI High Impact Leadership Model, which covers how leaders think, what leaders do and where leaders focus their efforts.

The engagement of our clinical leadership will be a crucial part of our improvement process. It is essential that clinicians or all disciplines understand that the adoption of a quality improvement approach is not a threat but rather a complement to existing approaches such as clinical audit and research. This appreciation will very much depend on our clinical leadership understanding, embracing and promoting the approach, in the same way as the broader leadership community will need to.

Our detailed approach to leadership development, inclusivity and talent management will be set out in the forthcoming People Strategy. Skills acquisition is addressed in Section 6e of this strategy and the delivery aspect of this will be included in the People Strategy. A draft of the People Strategy has been considered at a Trust Board Thinking Day and the final version will be considered by the Trust Board at its March 2019 meeting alongside the final version of this Quality Strategy. There is full alignment between these two documents.

A key aspect of developing the right kind of culture and leadership is having the right approach to equality and diversity. We have been making progress on this, focussing initially on race equality, through the implementation of the E&D Integrated Action Plan. This now forms part of the People Strategy and will continue to be driven through the CEO-chaired E&D Board.

#### **Actions**

Revise People Strategy and present to PPP Committee and Trust Board

Require all strategies/programmes to follow the leadership approach described in the People Strategy

Consider the IHI High Impact Leadership model as part of our QI methodology choice

#### 6d. EMBEDDING AN EMPOWERED CULTURE OF HIGH QUALITY CARE

Essentially, successful, sustained improvement requires not only the right skills/methodology but also the right culture. Such a culture is characterised by features such as:

- Trust boards working hard to create a culture where staff feel valued and empowered to suggest improvements and question poor practice
- Staff are empowered to drive improvement and break down barriers between teams
- Leadership models QI behaviours
- All staff understand the purpose of the organisation and actively focus on improvement in "value streams"
- Obstacles to improvement are dealt with and organisational systems and processes are aligned to facilitate this

Feedback from our CQC inspections indicates that our staff have a good understanding of the values and vision of the organisation. But scores for engagement and empowerment remain moderate. This is despite a five year Listening into Action (LiA) programme and the more recent broadening into the UHL Way, including Better Teams (BT). Where LiA and BT have been deployed (which is on 200+ projects) there have frequently been good or excellent results. But the use of these tools has not succeeded in changing the culture of the organisation across the board. Three particular issues can be identified: Firstly, if the culture of an area is particularly difficult (especially if the issues relate to leadership style) our current tools have struggled to address this. Secondly, the tools have mainly been used in areas which have volunteered to participate and so the most difficult issues/areas may have been missed. The first two issues are most likely a product of the third i.e. the UHL Way is a (good) set of tools rather than a whole organisation strategy for improvement. This would suggest that a more radical or fundamental approach is required, hence this Quality Strategy.

We are currently participating in the Culture and Leadership Programme (CLP). This is described in more detail in the People Strategy but it will be central to the QS. The programme includes an extensive diagnostic phase and then identification of specific interventions. These interventions will then form the key actions within this element of the QS.

The CLP has an extended timescale and it will be important to see visible change as soon as possible following the "launch" of this strategy. To facilitate this, we will use the "Culture Web" tool (Johnson and Scholes) to identify a range of quick win, high visibility, changes that we can make whilst we undertake the comprehensive diagnostic and intervention development involved in the

CLP. A schematic of the Culture Web is at Appendix 3. It is likely that these quick wins will include changes to the way in which the key elements of the corporate architecture (Board, Thinking Days, Committees, Executive Boards) are organised. This is so as to lead from the top and ensure that we are having the right kind of conversations to impact positively on the culture of the organisation.

A further vital element of the cultural agenda is the way in which we work with patients and the public. As mentioned in Section 6, patients need to be at the heart of QI activity. This cannot be said to be the case within our organisation at present. There is also a further piece development work to do to identify how we can considerably "upscale" patient and public involvement, using the principles in the "ladder" produced by NHS England.

The importance of patient involvement is such that we have considered whether it would be appropriate to have a core element of this strategy specifically for it. We have however concluded that it will be more impactful to apply the principle of involvement to all of the six elements; see section 10 for more detail.

#### **Actions**

Participation in the Culture and Leadership Programme and development of key interventions

Use the Culture Web to identify early quick wins/ high visibility changes to support strategy launch

All strategies/ programmes will be required to consider cultural issues/interventions in their development

All strategies/programmes to be subject to a set of patient/ public involvement tests/questions

#### 6e. GIVING PEOPLE THE SKILLS TO ENABLE IMPROVEMENT

In order to ensure that a standard improvement methodology is used effectively and embedded across the organisation, it is self-evident that people need to have skills in the deployment of that methodology. But not everyone needs to have the same level of skills so a "pyramid of capability" will be developed. An example of such a pyramid is at Appendix 2.

It will be necessary to be very explicit about the skills required at each level and to mandate acquisition of those skills (unless already possessed). Once again, this is will be very different from our previous approach, where skills acquisition has, at least to some extent, been voluntary and therefore patchy. It should be noted here that such an approach is resource-intensive (see Section 12).

#### **Actions**

Develop a UHL skills pyramid (potentially using the NHSI Dosing Guide)

Identify staff at each level of the pyramid

Develop and implement delivery programme

All strategies/programmes will be required to evidence their use of the chosen methodology

#### 6f. WORKING EFFECTIVELY WITH THE WIDER SYSTEM

The CQC have observed that truly patient-centred care cannot come from a single organisation view, but with the recognition that high-quality care is only delivered when all parts of the health system work effectively together. Health and social care organisations are complex, adaptive systems. QI methods recognise this, and help leaders and teams lead systematic improvement in this context. Moving beyond organisational and functional boundaries and traditional hierarchies requires systems thinking. Clarity on the purpose of QI focuses improvement activity on delivering high-quality patient care, and often results in wider consideration of patient experience and their journey into and through healthcare services. As improvement teams experiment and problem solve, the patient journey is understood across internal and external organisational boundaries. Ultimately this leads to collaboration and improvement across functional boundaries to improve patient care — where improvement teams are thinking and working across the system.

Within LLR, there have been, and continue to be, good examples of collaborative, cross-boundary, improvement work. Examples include the frailty and multi-morbid pathway improvement programme and the work to reduce the number of stranded patients and improve discharge processes. There has also been substantial co-ordination of leadership development work so as to ensure that different parts of the system have a common approach, thus facilitating further collaboration. Having said that, there is no common QI methodology universally in use and there are undoubtedly cultural issues that get in the way of progress.

#### **Actions**

Work with the wider system to encourage the adoption of a common QI methodology and use of the 6 core elements/drivers approach (to become the LLR Way)

Review the CQC interim report on whole system reviews for lessons from elsewhere

Identify a clear programme of cross-system improvement activity

Widen participation of our staff in system-wide projects

Require all strategies and programmes to consider the system-level elements/implications of their work

#### 7. APPLYING THE CORE ELEMENTS – A UNIFIED PROGRAMME OF IMPROVEMENT

We currently have five Strategic Objectives. These are:

Primary Objective:

• Safe, high quality, patient-centred, efficient care

Secondary Objectives:

- Our people
- Research and education
- Partnerships and integration
- Strategic enablers

These objectives are accompanied by a summary description of what each involves. They are the means by which we seek to deliver our Five Year Plan – Delivering Care at its Best and are

complemented by our Annual Priorities which are set out in our Annual Operating Plan and categorised under each objective.

We also have a range of strategies as follows. Some of these are in development or being revised/updated:

- Quality Commitment
- E-hospital
- Reconfiguration
- Efficiency/Productivity Financial (recovery)
- People
- Estates
- Performance/Operational Improvement (ED, RTT, Cancer)
- Research
- Education
- System working
- Nursing
- Communications and engagement
- Patient and Public Involvement
- Quality (this strategy)

It will be noted that there are three strategies listed here which do not currently exist. These are Efficiency/Productivity/Financial (where we have a Productivity Improvement Programme but not a strategy as such, and then a separate Financial Recovery Strategy, Performance/Operational Improvement (where similarly we have action plans but not a strategy) and System Working. Note also that the Quality Commitment is a rolling improvement programme rather than a quality strategy.

Whilst through the above approach we have in place a coherent set of plans for change and improvement, the different elements of these plans in practice operate fairly separately. Thus there are separate plans within the Quality Commitment, the operational improvement programmes such as Emergency Care, the Productivity Improvement Programme and so on. Our various strategies also have their own implementation plans. Although efforts have been made to ensure that all these plans are "joined up", they cannot be described as a fully integrated package.

As part of this strategy, we will move to a "unified programme" approach. This will involve a single programme incorporating all the key things that we need to do and of course using the overall approach set out in this strategy. We will start with the 2019/20 planning round and the essential features of the new approach will be:

- A small set of Quality Priorities
- A small set of Enabling Priorities
- Management of these priorities through a single programme approach, with universal application of the core elements and QI methodology
- A smaller set of supporting programmes/strategies (the key activities of which in any year will feature in the above annual priorities)

As a consequence of this unified approach, separate programme brandings (including the Quality Commitment) will no longer be used.

It should be noted that the principal risk with the unified programme approach is that it becomes too diffuse. This is of concern as evidence from elsewhere indicates that it is best to focus on a small

number of key priorities in order to maximise impact. To avoid this, the number of Quality and Enabling priorities in any one year will be kept as small as possible. A key element of this will be to organise our work around a clear, compelling, goal.

Each year, the development of the unified programme will be at the heart of the planning process. As part of this, discussions will take place with stakeholders (including patients and the public and our commissioners) about priorities and there will be a developmental process via the Executive Boards, Trust Board Thinking Days and ultimately the Trust Board itself. Once the Annual Operating Plan has been finalised, a narrative document similar to the "Delivering Caring at its Best" document will be produced in April each year to complement the formal AOP.

As referenced above, there will still be a need for topic-specific strategies to support the unified programme. But all programme and strategic activity will:

- be required to use the six core elements as their basic structure, so as to ensure a consistent approach. Each strategy must include a driver diagram which starts with these elements in order to demonstrate compliance
- be required to use the improvement methodology developed as part of the implementation of this QS

The Annual Operating Plan will continue to describe the key actions that will be taken within each of our priorities in any given year, as well as key activity, financial and service development plans.

#### 8. THE FUTURE OF THE UHL WAY

The UHL Way has been developed over the last 3 years and currently comprises:

- Better Engagement (Listening into Action)
- Better Teams
- Better Change (our current improvement methodology)
- UHL Academy
- Pulse Check

The successes and limitations of LiA and Better Teams have been described earlier in this strategy. Better Change has not by any means been universally adopted. And the UHL Academy has delivered much useful development activity but this has not been positioned within an overarching approach. Thus the UHL Way has essentially been a set of tools rather than a comprehensive strategy. Many of these tools will continue to be used within the approach set out in this strategy, but within a much more explicit and rigorous overall approach. Thus the branding identified through the process described in Section 4 will be used and the UHL Way brand will no longer be used.

#### 9. ENGAGEMENT AND COMMUNICATION

It is hopefully self-evident that engagement with both patients and staff is central to every element of this strategy. There will therefore be no separate "engagement plan", but rather engagement will be embedded within our core activities in implementing this strategy. An example of this is the diagnostic phase of the CLP, which involves a range of specific engagement activities.

Conversely, it will be very important that we consistently and relentlessly communicate what is happening about every element of this strategy, and also what is happening within the unified programme described in Section 7. This will require careful planning, rigorous execution and appropriate resourcing.

#### **Actions**

Develop a Quality Strategy Engagement and Communication Plan

#### 10. PATIENT INVOLVEMENT AND ENGAGEMENT

The involvement of patients, their families and carers will form a central component of this strategy. This is consistent with our ambition to encourage an organisational culture in which the patient voice is at the very centre of our service development, management and evaluation. This commitment mirrors the CQC's clear expectations that users of our services are "actively engaged and involved in decision-making to shape services and culture".

The methodology advocated in this strategy will encourage all quality improvement initiatives to begin with a consideration of who needs to be involved, and how that will be accomplished. Thus discussions about a specific strategy or programme could include:

- What intelligence have you captured from patients about what is happening in this service?
- How have you gathered the views of patients about their experience through the whole system?
- How have you involved patients in determining your priorities for improvement?
- How will you involve patients, their families and carers in this work?
- How will you ensure that patients are able to participate in your discussions to enable meaningful participation in your work?
- What will be the scope for patient input to influence the outcome of the project?

If patients are to be meaningfully involved this needs to happen as early as possible and throughout the life of a project, rather than presenting patient representatives with a *fait accompli* for endorsement. Through this strategy we are making a commitment for "co-production" with patients from the outset. Such an approach recognises that the vital "business intelligence" our patients can provide will positively influence our quality improvement journey and help us to provide the best hospital services for our local population.

#### **Actions**

Update the Patient and Public Involvement Strategy to align with the Quality Strategy

Work with our Patient Partners to determine how best to use their expertise within the approach described in this strategy

#### 11. GOVERNANCE AND MANAGEMENT ARRANGEMENTS

We have recently introduced a new Accountability Framework for our Clinical Management Groups and Corporate Directorates. A partial Well-Led review (incorporating a Board Review) has also been undertaken which indicated broadly that our assurance systems and processes were fit for purposes. These two elements of our corporate architecture will therefore remain in place. However, as referenced earlier, it will be important to change the *conversations* that take place within those structures so that they focus on the things that are important within the framework provided by this strategy.

Following discussion at the event with Executive Directors and QI/OD subject matter experts on 13<sup>th</sup> February, the following governance structure will be adopted:

- The programme board for the Quality Strategy itself will be the Executive Strategy Board.
   This board will report progress direct to the Trust Board through the Chief Executive's Report
- An Expert Reference Group will be established to advise on the implementation and further development of the strategy
- A **Change Network** will be established; this will be a much larger group, representing a crosssection of the organisation. This is part of the approach used by the Culture and Leadership Programme in order to assist with the diagnostic phase and cultural shift
- The Executive Planning Meeting will provide oversight of the progress of the Quality Strategy Implementation Plan (see Section 13), ensuring that it is core business

The implementation of this strategy and the unified programme approach described in Section 7 will have significant implications for the organisation of our teams and for lead roles. This for two principal reasons:

- We will be seeking to work in a more integrated way, which implies more integration of, or at least closer working between, the teams involved
- We will need to add capacity/skills if we identify deficits

On the basis that form should follow function, we will identify the appropriate future team structure and lead roles once we have developed the unified programme. It will be necessary to do this reasonably quickly in order to maintain the momentum which has developed as we have been working on this strategy, and which is indeed manifested in much of our existing improvement activity.

#### **Actions**

Convene the Expert Reference Group

**Develop the Change Network** 

Implement EPM, ESB and Trust Board programme management and reporting

Identify team roles and structures once the unified programme has been developed

#### 12. RESOURCE REQUIREMENTS

As previously identified in this strategy document, there is a considerable amount of existing activity already being undertaken which is relevant to the approach described here. Thus there will be significant scope to both continue existing work and to redeploy existing resource to focus more closely on the core elements identified here. However, the Executive Team has concluded that it will not be possible to effectively implement this strategy within existing resources. The key areas which have so far been identified that are thought will require additional resource include:

- Key corporate roles
- Improvement skills training
- Communications
- Patient involvement
- Business intelligence
- External specialist support

In order to generate sufficient financial headroom to properly resource this strategy, the Executive Team has agreed to incorporate a £1m indicative investment as part of 2019/20 financial planning. The deployment of this investment will be agreed by the Executive Strategy Board.

#### **Actions**

Undertake further resource requirement analysis and produce formal costing

Confirm Trust Board support for £1m investment through 2019/20 Financial Plan approval

#### 13. MEASURING SUCCESS

It will of course be important to be able to measure whether this strategy is working. Given that the aim of the strategy is to ensure that we deliver caring at its best to every patient every time, success can be judged in multiple ways. If we are judged to be "Good" or "Outstanding" overall by the CQC, this would certainly be regarded as success. But there will be a range of measures which we can monitor in term of our journey towards our goal. We already measure many of these e.g. mortality rates, harm indicators, achievement of performance targets, patient satisfaction, staff satisfaction. It is proposed that we should select a relatively small number of metrics to form a Quality Strategy Dashboard, to be regularly reported to the Trust Board as part of updates on the progress of this strategy.

In addition to the QS Dashboard, we will develop a comprehensive Quality Strategy implementation plan to manage and monitor the actions set out in this strategy and others that are developed as we go forwards. A report on progress against this plan will once again form part of reporting to the Trust Board.

#### **Actions**

**Develop Quality Strategy Dashboard** 

Develop Quality Strategy Implementation Plan

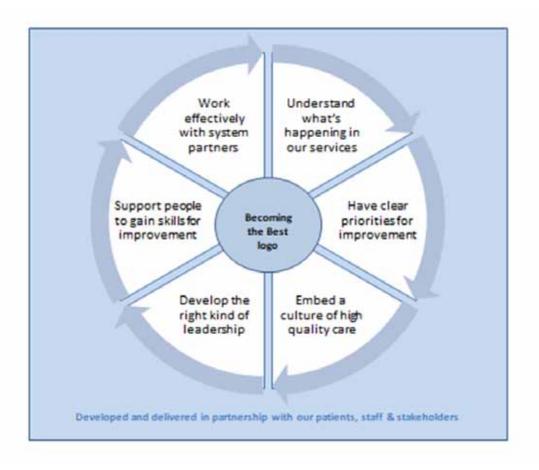
#### 14. NEXT STEPS

This strategy is intended to provide a clear framework for how we will achieve our goal for delivering caring at its best to every patient, every time, and thus become at outstanding organisation. In doing so, it seeks to candidly address those things that have held us back up to now, and explicitly to learn from best practice elsewhere.

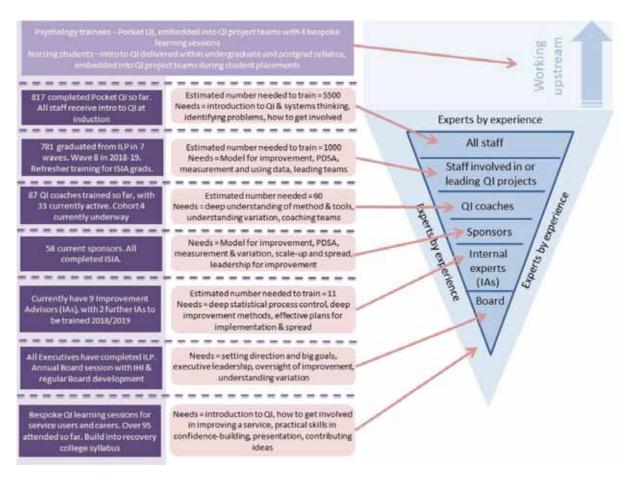
Although "what" we need to do is clear, we will need to continuously engage our patients and staff in developing the "how". These conversations will be central to our approach as we go forward.

Following approval, this strategy, the QS Implementation Plan will be developed, incorporating the actions identified in this document (to describe how we will improve). This will run in parallel to the development of the 2019/20 Annual Operating Plan which will describe the unified improvement programme (to describe what we will be improving).

#### **APPENDIX 1 – QUALITY STRATEGY CORE ELEMENTS**



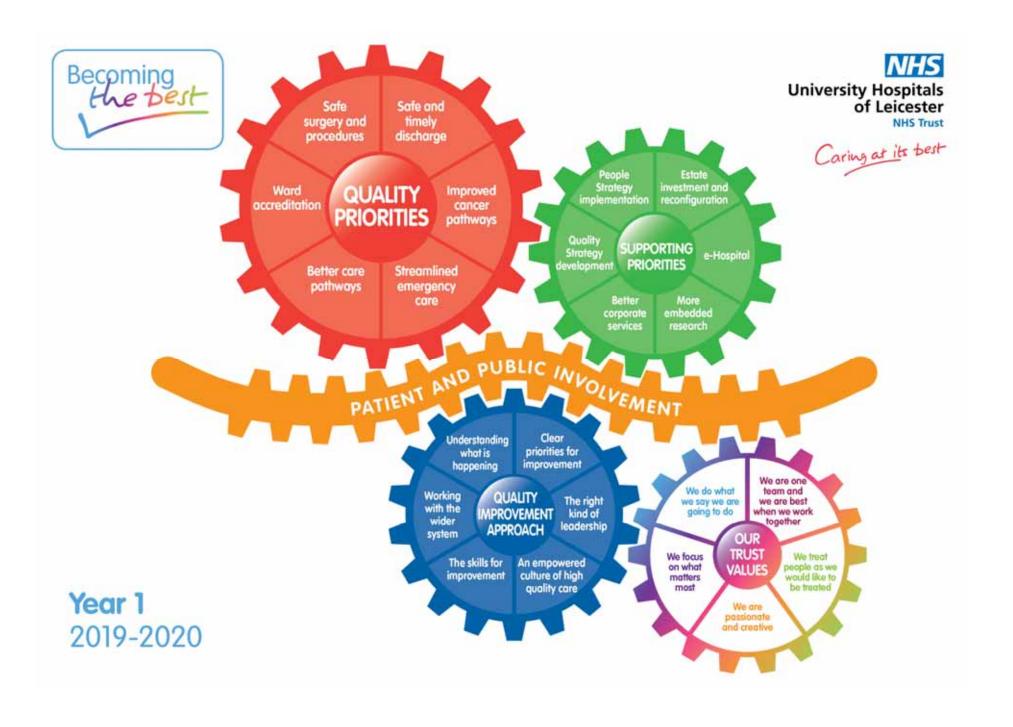
#### **APPENDIX 2 – AN EXAMPLE SKILLS PLANNER**



Courtesy of East London Foundation NHS Trust

#### **APPENDIX 3 – THE CULTURE WEB**









# Clinically-led review of NHS access standards

Professor Stephen Powis, NHS National Medical Director, has published his interim report setting out proposals to update several of the existing performance standards set out in the NHS constitution handbook. The review was commissioned by the Prime Minister to ensure that NHS performance measures reflect and encourage the latest medical practice and support the delivery of the long term plan. This briefing provides a summary of the proposals. For further information, please contact: Claire.helm@nhsproviders.org.

### Overview

The review proposes a number of changes to existing standards for mental health, cancer, physical urgent and emergency services and elective care. As set out in the NHS Long term plan, the review also introduces new standards for urgent and emergency mental health services

The interim report states that the new standards will:

- introduce short waits for a far wider range of important clinical services
- provide standards that help improve clinical quality and outcomes
- lock-in short waits for A&E and planned surgery
- help, rather than penalise, trusts who modernise their care.

The proposed new standards will be piloted and evaluated during 2019/20 which will form a transition year between the old targets and updated standards.

### Mental health

There are currently several access standards that apply to a limited number of mental health services covering access to talking therapies, starting treatment for psychosis and eating disorder treatment for children and young people.

The Long term plan outlines how the NHS will continue on the current trajectory of substantially expanding mental health services to deliver parity of esteem with physical health services. The plans include continuing to expand access to talking therapies, perinatal mental health services and access to crisis care. In the next ten years the NHS 111 is the single point of access for anyone experiencing mental health crisis can access 24/7 age-appropriate mental health community support.



The Long term plan also sets out a range of other goals for crisis, community service, and new care models. A few of the changes for urgent and emergency mental health service and the projected trajectory for coverage are included in the review and set out below.

### Projected trajectory for transformation in urgent and emergency mental health services

			<u> </u>				
	Current	19/20	20/21	21/22	22/23	23/24	27/28
Expected % of adult liaison services at core 24	30%	40%	50%	59%	64%	70%	100%
Expected % of adult community mental health crisis services that are 24/7	45%	70%	100%	100%	100%	100%	100%
Expected % of urgent & emergency community and liaison children and young people's services at core 24		30%	35%	47%	70%	100%	100%

### Proposed mental health standards

The review recommends that the following standards be tested. In addition consideration will be given to any thresholds that might accompany the standards:

	Measure	Clinical rationale	Implications for patient care
1	Expert assessment within hours for emergency referrals; and within 24 hours for urgent referrals in community mental health crisis services.	While for many people with urgent mental health needs, A&E is appropriate, consensus among clinicians, patients and commissioners is that many urgent mental health needs could be met more effectively in the community.  Appropriate response times will need to be explored as part of testing. Many local areas have already set a	Rapid assessment of needs to determine urgency, and clear communication of expected next steps to the patient or referrer.  Many needs will be met on the telephone or by facilitating access to non urgent support.  When people are assessed as having urgent or emergency needs, they will need timely face-to-face assessment from a



		local target of four hours, for example. However, the severity and need of individual patients will need to be taken into account – some patients will need a quicker response.	specialist mental health professional.
2	Access within one hour of referral to liaison psychiatry services and children and young people's equivalent in A&E departments.	Patients of all ages presenting in A&E in crisis require quick assessment to determine risk. If they are not seen quickly, the A&E environment can exacerbate symptoms and they may leave without treatment, potentially with risk of serious harm or suicide. Managing patients who have not been assessed adds pressure and anxiety to staff.	Someone experiencing a mental health crisis would receive a response from the liaison mental health service within one hour.
3	Four-week waiting times for children and young people who need specialist mental health services.	Waits for treatment for children and young people's mental health services vary significantly from referral to treatment. Long waits can impact both clinically and on the individual waiting for treatment.	Maximum of four weeks from referral to an assessment and start of treatment or plan in NHS funded services and/or appropriate sign posting or interface with other services, including outside the provider and specialist community services.
4	Four-week waiting times for adult and older adult community mental health teams.	Clear waiting times are to be incorporated into the design of new integrated primary and community mental health services, to ensure that all individuals are seen within a clinically appropriate time.	Maximum of four weeks from referral to an assessment and start of treatment or plan in NHS funded services and/or appropriate sign posting or interface with other services including outside the provider and specialist community services.



### Testing the mental health standards

Pilots to test the four-week commitment for children and young people's mental health are already underway. NHS England has asked pilot sites to set out what it would take for them to reach a four-week waiting time, track progress, and improve over the next three years.

In 2019/20, selected Integrated Care System (ICS) and Sustainability and Transformation Partnership (STP) areas will receive additional funding, working with primary care networks and other local partners, to deliver improved and more integrated community mental health care for adults and older people with moderate to severe mental health needs. As part of this, local areas will test the four-week waiting time standard.

The review states that the urgent and emergency mental health standards will be brought together with the wider changes in urgent and emergency care and tested together.

### Cancer

There are currently nine specific cancer standards that have been in place in their current form since 2009. They measure the time taken to see a specialist following an urgent referral from a GP, the time to receive treatment from diagnosis and other standards depending on the occurrence.

One pillar of the NHS Long term plan is to improve early detection of cancer and to bring cancer survival rates in line with other comparative countries. The proposals set out in the review offer a faster diagnosis standard, bring together existing urgent referral routes into one standard and guarantee treatment is started quickly.

Under the new standards people will have the expectation of diagnosis within one month and treatment to start within two months.

### Proposed cancer standards

The review recommends that following standards be tested:

	Measure	Clinical rationale	Implications for patient care
1	Faster Diagnosis Standard: Maximum 28- day wait to communication of definitive cancer / not cancer diagnosis for patients referred urgently (including those with breast symptoms) and from NHS cancer screening.	Urgent cases include:  • those referred by their GP with urgent cancer symptoms;  • those referred by their GP with breast symptoms;  • those referred by cancer screening services.	More explicit focus on measuring and incentivising early diagnosis, which is linked to improved survival rates.  Improves on current two-week waiting time, as measures time to receive



		It is important that people are diagnosed quickly after referral so they can start treatment as soon as possible.  Patients will need to have their first appointment with a consultant well before the 28- day point to ensure communication of diagnosis within that timeframe.	diagnosis, rather than time to be first seen by a consultant.  Brings together existing urgent referral routes into one simple standard.
2	Maximum two-month (62-day) wait to first treatment from urgent GP referral (including for breast symptoms) and NHS cancer screening.	Includes urgent cases as above. Having a single headline measure, and ensuring the clinical guidance governing inclusion within it reflects modern clinical practice, adds clarity and greater focus on what really matters.	Brings together three existing urgent referral routes into one simplified standard.
3	Maximum one-month (31-day) wait from decision to treat to any cancer treatment for all cancer patients.	All cancer patients need to begin treatment quickly after the decision to treat is taken.	Maintains guarantee of swift start to treatment for all cancer patients. Brings together four existing treatment standards into one simplified standard.

### Testing the cancer standards

The review is yet to determine how the new standards will be tested and evaluated. The interim report commits to engagement with key stakeholders, including the cancer community in agreeing the approach.

Based on the findings, the new standards are expected to be rolled out from April 2020.

## **Urgent and Emergency Care**

The clinical review of ambulance standards in 2017 set out a range of new response time targets for the ambulance service. In addition to these there is one other urgent and emergency care standard - a maximum four hour wait in A&E from arrival to admission, transfer or discharge.



The four hour waiting time target has been in place since 2004. The review sets out a range of changes to urgent and emergency care services in the past 15 years which means that the standard is out of date. These include the introduction of NHS 111, specialist stroke services, trauma centres, heart attack centres and acute stroke units, and increased use of same day emergency care treatment.

The review sets out a list of shortcomings of the existing standard, all of which the review states are addressed by the proposed standards:

- 1 The standard does not measure total waiting times
- 2 The standard does not differentiate between severity of condition
- 3 The standard measures a single point in often very complex patient pathways
- 4 There is strong evidence that hospital processes, rather than clinical judgement, are resulting in admissions or discharge in the immediate period before a patient breaches the standard.
- 5 The standard is actually not well understood by the public who believe they will receive treatment within four hours.

The proposed changes in urgent and emergency care sit alongside other elements of the Long term plan including the improvements in community and reablement services which are aimed at reducing readmission to hospital.

### Proposed urgent and emergency care standards

The review recommends that following standards be tested:

Measure	Clinical rationale	Implications for patient care
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#### Access standards

1	Time to initial clinical assessment in Emergency Departments and Urgent Treatment Centres (type 1 and 3 A&E departments).	Focus on patient safety prioritisation and streaming to the most appropriate service, including liaison psychiatry and community mental health crisis services.  This needs to be easily understandable for patients, and is regarded by the public as important.	This will identify life- threatening conditions faster. It ensures timely clinical assessment to identify anybody who is in need of immediate treatment, and allows patients to be directed to the service and practitioner best able to meet their needs at an early stage in the patient's journey.
2	Time to emergency treatment for critically ill and injured patients.	Highest priority patients get high-quality care with specific time-to-treatments, with proven clinical benefit.	Complete a package of treatment in the first hour after arrival for life threatening conditions such



			as: • stroke; • heart attack (MI-STEMI); • major trauma; • critically ill patients (including sepsis); • acute severe asthma; • mental health presentation
3	Time in A&E (all A&E departments and mental health equivalents).	Measure the mean waiting time for all patients. Strengthen rules on reporting prolonged trolley waits for admission, including reporting to the CQC.	Measures the time all patients are in A&E. Reduce risk of patient harm through long waits for admission or inappropriate admission. Reduce very long waits for those who need care.
4	Utilisation of Same Day Emergency Care.	Incentivise avoidance of overnight admission and improve hospital flow.	Identifies a group of patients with urgent healthcare needs who would benefit from rapid assessment and review by a senior clinician. The aim is to complete all diagnostic tests, treatment and care that are required in a single day, in order to avoid an unnecessary overnight hospital stay.  Reduction in overnight admissions and improved patient experience.

### Supporting indicator

	Call response standards for I11and 999.	Assure a rapid response, and match patients (including mental health patients) to the service that best meets their needs.	Ensures that a patient's call is answered and assessed promptly when seeking help by telephone. Encourages patients to access out of hospital services, and to make use of telephone triage.
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### Testing of the urgent and emergency care standards

NHS England and NHS Improvement are identifying a number of sites to work with over the coming six months to field test the above measures. The sites will provide a spread in terms of geography, a range of urban, rural, and mixed communities and sites with varying current performance against the existing standard.

The testing cycles will run in four to six week cycles from April 2019, with plans to roll out the final recommendations to all trusts this autumn. Trusts that are not a test site will continue to measure the existing standard.

### Elective care

There are currently three standards set out in the NHS constitution relating to elective care which cover how quickly a patient can expect to begin consultant led care, a diagnostic standard and a standard for those who have their operations cancelled at late notice.

It is evident that the introduction of the 18 week target had a significant impact in reducing the number of people waiting over a year for a routine operation.

The Long term plan states that the NHS will have a zero tolerance approach to people waiting over 52 weeks for a routine operation. The review argues that the extensive redesign of outpatients and diagnostics services over the next five years means that it is only right that changes to access standards to elective care are also considered.

The proposals put forward in the review see a continuation of a diagnostic standard but also says it will test two different approaches for measuring the waiting list. First, the tests will consider if the current thresholds are appropriate with the possibility of these being changed. Secondly, the testing will consider the impact of changing the measure to an average wait target.

### Proposed elective standards

The review recommends that following standards be tested:

	Measure	Clinical rationale	Implications for patient care	
Access standards				
1	Maximum wait of six weeks from referral to test, for diagnostic tests.	Ensure that patients are accessing diagnostic tests quickly, so that a diagnosis can be reached and treatment can begin in a	Need for more consistent achievement in all places. Achieve opportunity for faster overall pathway to diagnosis and decision and	



		timely manner.	create a clear plan for treatment earlier.
2	Defined number of maximum weeks wait for incomplete pathways, with a percentage threshold.  OR  Average wait target for incomplete pathways.	Will test both approaches to consider the impact on prioritisation of care and reduction of long waits.  Every week counts for all patients in achieving an average, hence keeps focus on patients at all stages of their pathway.	Measure from the point of referral until treatment. Clock stops and starts will reflect new arrangements for outpatients.

### Supporting standards

3	26-week patient choice offer.	Ensures that patients who have not accessed treatment within recommended timeframe, are able to choose whether to access faster treatment elsewhere in a managed way.	Faster care for many patients by re-directing to providers who can treat them more quickly.
4	52-week treatment guarantee.	This is too long for any patient to wait and incentivising action to eliminate 52-week waits will focus on finding solutions to services that are unable to meet demand.	All patients must be treated within 52 weeks, with fines imposed on commissioners and providers who are jointly accountable if not.

### Testing of the elective care standards

In line with the other changes, NHS England and NHS Improvement will field test variants of the two alternative approaches to the proposed elective access standards across a range of pilot sites with appropriate spread and mix. The review states that the testing approach is likely to involve a group of sites testing the use of average waiting times. Testing will seek to evaluate the changes to recording, changes to reporting, changes to operational process and the outcomes and experience for patients.



### Next steps

- The proposals for each distinct service area will be tested across pilot sites.
- During the testing phase, NHS England and NHS Improvement say they will engage with partners and key stakeholders. This will include the clinical community, and patients and the public through working with Healthwatch.
- NHS England and NHS Improvement will evaluate the testing for each proposal by applying the following principles to guarantee the changes:
  - promote safety and outcomes
  - drive improvement in patient experience
  - are clinically meaningful, accurate and practically achievable
  - ensure the sickest and most urgent patients are given priority
  - ensure patients get the right service in the right place
  - are simple and easy to understand for patients and the public
  - do not worsen inequalities
- The public will be consulted on any changes to the NHS constitution handbook
- The timeframe broadly sets six months for testing with rolling out in the autumn. The final recommendations are expected in spring 2020.

### NHS Providers view

Responding to the announcement of plans to trial new NHS clinical standards, including new standards for mental health and cancer care, the deputy chief executive of NHS Providers, Saffron Cordery, said:

"The key NHS targets have played a valuable role in improving access to care. They have become a widely recognised indicator of NHS performance. But clinical practice moves on so it is right to consider whether they remain relevant and reflect best practice.

"In order to win public confidence, it will be vital to ensure this process is clinically led and that any changes have been carefully tested and evaluated. Any roll out will need to be incremental and must have the full backing of the clinical community and leadership of NHS trusts. This is particularly important in view of the fact that performance against the current standards has slipped. We must guard against any sense of 'moving the goalposts' to bring the standards back within reach.

Ultimately, the decision to change the constitutional standards will lie with politicians. But it must be informed by clear and compelling evidence on best clinical practice – and driven by what is in the best interests of patients and service users."