THERE WILL BE A PUBLIC MEETING OF THE BOARD OF DIRECTORS OF THE ROYAL DEVON UNIVERSITY HEALTHCARE NHS FOUNDATION TRUST

At 09:30 on Wednesday 1 November 2023 Boardroom, Noy Scott House, Royal Devon & Exeter Hospital

ltem	Title	Presented by	Item for approval, information, noting, action or discussion	Time Est.
1.	Chair's Opening Remarks	Shan Morgan, Chair	Information	09:30 2
2.	Apologies	Shan Morgan, Chair	Information	09:32 1
3.	Declaration of Interests	Melanie Holley, Director of Governance	Information	09:33 2
4.	Matters to be discussed in the confidential Board	Shan Morgan, Chair	Noting	09:35 2
5.	Minutes of the Meeting of the Board held 27 September 2023	Shan Morgan, Chair	Approval (Paper)	09:37 5
6.	Matters Arising and Board Actions Summary Check - Review of Occupational Health Data re percentage of work related versus non- work related stress/other mental health issues	Shan Morgan, Chair Hannah Foster, Chief People Officer	Information (Paper/Verbal)	09:42 5
7.	Chief Executive's Report	Paul Roberts, Interim Chief Executive Officer	Information (Verbal)	09:47 20
8.	Patient Story	Carolyn Mills, Chief Nursing Officer	Information (Paper)	<mark>10:07</mark> 15
9.	Operational Capacity & Resilience Plan	John Palmer, Chief Operating Officer	Approval (Paper)	10:22 45
	c	OMFORT BREAK		11:07
10.	Performance			
10.1	Integrated Performance Report	Adrian Harris, Chief Medical Officer	Information (Paper)	11:17 45
11.	Policy & Strategy			
11.1	Update on the work of the Peninsula Acute Provider Collaborative	Chris Tidman, Deputy Chief Executive Officer	Information (Paper)	12:02 5
11.2	Corporate Roadmap Update -	Chris Tidman, Deputy Chief Executive	Information (Paper)	12:07 10

AGENDA

Royal Devon University Healthcare

			NHS Foundation Trust	
11.3	Review of Board Assurance Framework	Melanie Holley, Director of Governance	Information (Paper)	12:17 10
12.	Assurance			
12.1	Survey Reports Inpatient Survey (2022) – Urgent & Emergency Care Survey 	Carolyn Mills, Chief Nursing Officer	Information (paper)	12:27 10
12.2	Digital Committee Update	Tony Neal, Non-Executive Director & Committee Chair	Information (Paper)	12:37 5
12.3	Finance and Operational Committee	Steve Kirby, Non-Executive Director & Committee Chair	Information (Paper)	12:42 15
12.4	Governance Committee	Martin Marshall, Non-Executive Director & Committee Chair	Information (Paper)	12:57 5
12.5	Response to the Verdict in the Trial of Lucy Letby	Melanie Holley, Director of Governance	Information (Paper)	13:02 10
13.	Information			13:12
13.1	Items for Escalation to the Board Assurance Framework	Shan Morgan, Chair	Discussion (Verbal)	13:12 1
14.	Any Other Business			13:13
	At the conclusion of the formal part of the agenda, there will be an opportunity for members of the public gallery to ask questions on the meeting's agenda. Where possible, questions should be notified to members of the Corporate Affairs team before the meeting. Every effort will be made to give a full verbal answer to the question but where this cannot be done, the Chair will ask a director to make a written response as soon as possible.			
15.	Date of Next Meeting: The next meeting of the Board of Directors will be held at 09:30 on Wednesday 29 November 2023.			
16.	The Chair will propose that, under the provisions of section 1(2) of the Admission to Public Meetings Act 1960, the public and press should be excluded from the meeting on the grounds of the confidential nature of the business to be discussed.			

Meeting close at 13:23

MEETING IN PUBLIC OF THE BOARD OF DIRECTORS OF THE ROYAL DEVON UNIVERSITY HEALTHCARE NHS FOUNDATION TRUST

Wednesday 27 September 2023 Petroc Tiverton Campus, Bolham Road, Tiverton EX16 6SH

		MINUTES
PRESENT	Mrs C Burgoyne	Non-Executive Director
	Mrs H Foster	Chief People Officer
	Professor A Harris	Chief Medical Officer
	Mrs A Hibbard	Chief Financial Officer
	Professor B Kent	Non-Executive Director
	Mr S Kirby	Non-Executive Director
	Professor M Marshall	Non-Executive Director
	Mr A Matthews	Non-Executive Director
	Mrs C Mills	Chief Nursing Officer
	Dame S Morgan	Chair
	Mr T Neal	Non-Executive Director
	Mr J Palmer	Chief Operating Officer
	Mr P Roberts	Interim Chief Executive Officer
	Mr C Tidman	Deputy Chief Executive Officer
APOLOGIES:	None	
IN ATTENDANCE:	Mr M Browning	Programme Director Outpatient Transformation (for Item 140.23)
	Ms G Garnett-Frizelle	PA to Chair (for minutes)
	Mrs M Holley	Director of Governance
	Dr S Kyle	Clinical Lead for Outpatient Transformation (for Item 140.23)
	Professor H Quinn	Research & Development Director (for Item 150.23)

132.23	CHAIR'S OPENING REMARKS	
	The Chair welcomed the Board, Governors and observers to the meeting and Mr Roberts, Interim Chief Executive to his first Board of Directors meeting. Ms Morgan reminded everyone it was a meeting held in public, not a public meeting and asked members of the public to only use the 'chat' function in MS Teams at the end to ask questions focussed on the agenda and reminded everyone that the meeting was being recorded via MS Teams. Ms Morgan thanked all the Governors attending, both in person and via Teams.	
	The Chair's remarks were noted.	
133.23	APOLOGIES	
	There were no apologies to note.	
134.23	DECLARATIONS OF INTEREST	
	 Mrs Holley informed the Board that the following declarations had been received for Mr Roberts: Member of a political party Mr Roberts' wife is a clinician at Torbay and South Devon NHS Foundation Trust 	
	The Board of Directors noted the declarations.	

35.23	MATTERS DISCUSSED TO BE DISCUSSED IN THE CONFIDENTIAL MEETING
	The Chair noted that the Board would receive at its confidential meeting updates on Finance and Operational Committee, Integration Programme Board and Our Future Hospitals Programme Board.
136.23	MINUTES OF THE MEETING HELD ON 26 JULY 2023
	The minutes of the meeting held on 26 July 2023 were considered and approved subject to the following amendment:
	Minute number 116.23, Chief Executives Update, p6 of 23, paragraph 3, to be amended to read "Mrs Hibbard informed the Board that there was a proscribed prescribed collection nationally of data…"
137.23	MATTERS ARISING AND BOARD ACTION SUMMARY CHECK
	The Board of Directors noted and agreed the updates to actions. The following further updates to actions were noted:
	Action 077.23(1) "Data regarding ED attendances in other coastal areas to be reviewed, to see if similar increases in attendances had been seen and if there was any learning for the Trust from their experiences". Mr Palmer advised that he had received feedback from a number of Board members following circulation of a briefing paper containing ED attendance trend data. He advised that more thought would need to be given to formula given the increase in demand noted, especially for Northern services. It was agreed that Mr Palmer would provide wording for an additional action relating to this for the action tracker. Action.
	Action 077.23(4) "A letter had been sent to DCC and the ICB requesting clarity on all funding streams (including the main hospital discharge fund) to support discharge and social care and the June IPR would contain an update on this". Mr Palmer reminded the Board that it was agreed at the July Board meeting that this action should remain open. Assurance had been received that Better Care Funding was in place but that absolute clarity on Urgent and Emergency Care funding was still awaited and this was still the case. There was a disparity regarding fair shares between Trusts which had been raised through a number of channels, including the System Recovery Board, but a final view of settlement was still awaited.
	Action 115.23 "Mrs Holley had informed the Board that she had been asked to share the Trust's BAF with the ICB some months ago as part of the alignment work on BAFs that was being undertaken at system level, which she had done. She had requested that someone from RDUH be involved with this, but had not had a response. Mr Tidman agreed to follow this up with the ICB." Mr Tidman informed the Board that he had contacted the ICB who had agreed that the intent was to have one consolidated Board Assurance Framework. Mrs Holley confirmed that she had now been contacted by the ICB regarding this and it was agreed that this action could therefore be closed.
	Action 118.25(4) "Mr Matthews noted that induction of labour was above target on both sites and asked for clarification of whether this was a concern and if there were any implications for the Trust. Professor Harris and Mrs Mills agreed to review the data outside the meeting to understand any possible implications." The Board noted the update to the action that had been provided. Mrs Mills further advised that the Devon system was looking

at a dataset for maternity and neonatal services and once agreed the information provided in the IPR could be changed to be aligned with the agreed position for the system. Action.	
Action 118.23(5) " Mr Matthews noted that VTE monitoring in both Northern and Eastern services was below where it had been previously and asked what implications this might have for patient safety. Professor Harris advised that there was a group of patients that were not included in the data, but agreed that more granularity on the data would provide assurance and this would be reviewed." Professor Harris advised that a drill down had been undertaken to understand what was happening and this related to the exclusion of some patients under certain specific circumstances which had been part of the system prior to the implementation of EPIC, but which had been removed and not re-added to the system. A list of exclusions had been generated and circulated to clinicians for validation following which they would be signed off by Professor Harris before being added into EPIC which should then provide the true position by the next Board meeting.	
Action 118.23(6) "Following a question raised by Mr Matthews regarding the impact of inpatient and day cases being 10-20% below plan in terms of earning additional income, it was agreed that this should be discussed in more detail by the Finance and Operational Committee" Mrs Hibbard advised that a detailed paper had been presented to the September Finance and Operational Committee meeting in September 2023 and it was agreed that this action could therefore be closed.	
Action 120.23 "Any changes to the Clinical Strategy/enabling strategies to be copied to the Chair for information". It was noted that at the time of presentation some feedback from partner organisations was still awaited and that once the document had been finalised, any changes would be shared with the Chair.	
The Board of Directors noted the updates.	
CHIEF EXECUTIVE OFFICER'S REPORT	
Mr Tidman provided the following updates to the Board.	
 National Update Industrial action by the BMA continued, with the first day of joint industrial action by consultants and junior doctors and a further period of joint action planned for the next week. Nationally, the impact on patients of industrial action had topped over 1m cancelled appointments causing continued pressure on staff and the Trust was continuing to provide as much support as possible. The Trust would continue to escalate nationally the need for a mutually agreed settlement to be agreed speedily. The national winter vaccination campaign for Covid boosters and flu had started and the Trust would be rolling out vaccination clinics for frontline staff and eligible patients. The use of Reinforced Autoclaved Aerated Concrete (RAAC) had been reported extensively in the news in recent weeks. All trusts had been asked to assess their estate and report back to NHS England (NHSE) on whether RAAC was in place. All of the Trust's sites were surveyed in 2019 and following a reassessment the Trust reported that a small amount of RAAC was present in a wall panel in the link corridor in North Devon District Hospital. This had been inspected with NHSE's technical experts who had confirmed it was in good condition and not load bearing. NHSE were satisfied that this was a manageable risk at the moment, but this would need to be 	
	 in the IPR could be changed to be aligned with the agreed position for the system. Action. Action 118.23(5) " Mr Matthews noted that VTE monitoring in both Northern and Eastern services was below where it had been previously and asked what implications this might have for patient safety. Professor Harris advised that there was a group of patients that were not included in the data, but agreed that more granularity on the data would provide assurance and this would be reviewed." Professor Harris advised that a drill down had been undertaken to understand what was happening and this related to the exclusion of some patients under certain specific circumstances which had been part of the system prior to the implementation of EPIC, but which had been removed and not re-added to the system. A list of exclusions had been generated and circulated to clinicians for validation following which they would be signed off by Professor Harris before being added into EPIC which should then provide the true position by the next Board meeting. Action 118.23(6) "Following a question raised by Mr Matthews regarding the impact of inpatient and day cases being 10-20% below plan in terms of earning additional income, it was agreed that this schuld be discussed in more detail by the Finance and Operational Committee" Mrs Hibbard advised that a detailed paper had been presented to the September Finance and Operational Committee meeting in September 2023 and it was agreed that this action could therefore be closed. Action 120.23 "Any changes to the Clinical Strategy/enabling strategies to be copied to the Chair for information". It was noted that at the time of presentation some feedback from partner organisations was still awaited and that once the document had been finalised, any changes would be shared with the Chair. The Board of Directors noted the updates. CHIEF EXECUTIVE OFFICER'S REPORT Mr Tidman provided the following updates to the Board

- A new framework for the Fit and Proper Persons Test for Board members, which is regulated by the Care Quality Commission (CQC), was due to come into effect at the end of September 2023. Chairs would have overall responsibility for arrangements.
- Mr Tidman and Professor Marshall had attended a national Chairs' and Chief Executives' event on 6 September 2023 to discuss and reflect on the lessons from the Lucy Letby verdict. It would be important for the learning to be taken into the Trust's governance processes and Board discussions to be assured that it was satisfied that processes were robust and that the Trust had the right culture to encourage listening to staff and following up on concerns.

System Issues

- The Devon system remained strongly focussed on financial and performance recovery, with the Executive Team playing their part in system design and improvement. Given the focus on winter preparedness, the ICS was invited to a deep dive event with the NHSE Regional Team during August 2023 to review the ICB's out of hospital proposal. The consolidated Winter Plan due to be presented to the October Board meeting should show not only what the Trust would be doing, but all the support that could be expected outside of hospital.
- Risks remained regarding delivery of the 2023-24 operational and financial plan. Industrial action had had a major impact, including financially due to double running costs. The Trust had however now virtually eliminated its 104 week waits and had also received a letter from the national team recognising the significant improvements.
- A letter had been received from Professor Tim Briggs, National Director for Clinical Improvement and Elective Recovery, thanking staff in Devon for their efforts and progress made on reducing waiting times. Professor Briggs had visited both the Centre for Excellence at the Nightingale Hospital and the South Molton Eye Centre and had cited some of the transformed services he had seen as exemplars.

Local issues

- The results of the most recent CQC Inpatient Survey had recently been released and the Trust had been ranked joint second nationally for inpatient satisfaction.
- The Trust had appointed a new Lead Freedom to Speak Up Guardian, Simon Domoney, to lead the team of volunteer Freedom to Speak Up Guardians.
- The Extraordinary People Awards event is due to take place in November 2023. 550 nominations had been received from colleagues and patients; shortlisting and judging would take place over the coming weeks.
- The Trust had taken delivery of a new £2m genetic sequencer which enables a full series of genetic tests to be undertaken within 24 hours. The National Institute for Health Research had supported the Trust with funding to take this forward.
- Mr Phil Luke would be covering as Director of Operations (Eastern) for a period whilst Ms Dootson was away from work and Ms Leigh Mansfield had been appointed to the role of Divisional Director of Operations.

Mr Kirby commented that the Winter Plan had been presented for approval at a recent ICB Finance Committee meeting he had attended and he had received assurance that the Trust had had input to this. Mr Palmer advised that whilst there had been a degree of engagement through data collection and a meeting had been arranged for all organisations to pull the threads together, more work would be needed to ensure the plan properly reflected the acute provider positions. Mr Tidman added that it had been made clear that even if there was a national requirement for templates to be submitted by a deadline, there would have to be engagement events and each organisation would have to go through its own assurance process.

	Mr Matthews asked if there was anything further the Trust and the system should be doing with regard to escalating concerns relating to industrial action. Mr Tidman advised that the regional and national teams had been open in asking for feedback so that they could be transparent with politicians about the cumulative impact of continuing industrial action. Mr Roberts added that there were other issues relating to the general work experience of doctors and that the Trust's duty as an employer was to ensure that it kept a good relationship with its clinicians and to have a focus on all the other issues that would make doctors' experience of working life better. Mrs Foster commented that wellbeing for doctors was being looked at with a letter planned from Professor Harris to all doctors to reinforce the importance of wellbeing and rest.	
	Professor Marshall asked if there was a way of measuring longer term harm as a result of cancellations due to industrial action and Professor Harris responded that every postponed procedure or operation carried a degree of psychological harm and risk with patients experiencing greater pain and discomfort, and whilst the aggregate of what this meant was understood, undertaking work to look at this in greater detail would require time from consultants which would mean time taken away from catching up on lists.	
	Ms Morgan thanked Board members for their comments, adding that the Board had agreed that it would have a session at a future development day to look at lessons learned from how the Trust had responded to industrial action The Board of Directors noted the Chief Executive's update.	
139.23	PATIENT STORY	
	Mrs Mills presented the Patient Story video to the Board which related to the experience of a parent with a sick child brought to the ED in Eastern Services reflecting the challenges relating to the time they spent waiting in ED and the environment in the waiting area that was not suitable for a child.	
	Ms Morgan noted that there were plans in place that would help to resolve some of the issues experienced by this family in terms of the location of the paediatric service and that communication had been noted as an issue with the family relying on paramedics to keep them informed on how long they would have to wait. This linked to the Annual Report for Complaints where communication was identified as a significant issue in complaints.	
	Mr Tidman confirmed that the final phase of the Trust's ED build was a combined Paediatric ED and Paediatric Assessment Unit, as the pathways and relationships between the two were very important. The work was due to start over the coming weeks and the combined service should be up and running in 2024.	
	Mr Neal noted that there would be other areas across both sites where there was no separate paediatric waiting space, such as outpatients, adding that there would also be adult patients who would find some of the experiences described in the story equally traumatic, such as patients with anxiety. He suggested that it would be helpful to look at this through the patient experience lens periodically.	
	Mrs Burgoyne asked whether arrangements would be put in place for a child or young person presenting with high anxiety or a mental health issue to ensure that they were not spending long periods in the general ED area. In addition, she asked whether the voice of the child and the carer had been considered for the rebuild of ED. Finally, Mrs Burgoyne	

change with the ED rebuild. Mrs Mills advised that she would follow this up with the PALS team to ensure that they had been in contact with the carer. Action.	
Professor Harris commented that the description in the story of being triaged at the end of a corridor was because the ED was at that time in the rebuilding phase, but acknowledged this was not in any way acceptable. Wherever possible children with high anxiety or mental health issues would be placed in an assessment room, however if the ED was at capacity this could not always happen. Professor Harris advised that he had discussed with the Paediatric Emergency Medicine Lead and the Lead Clinician for Paediatrics the need for the patient voice in developing the integrated unit and work had been undertaken with patients and the Trust's charity to make the environment child friendly. Professor Kent suggested that the Trust could make more use of the Ark which had a Patient Public Involvement Group.	
Mr Palmer informed the Board that internal professional standards for ED had recently been launched on both sites.	
Mr Matthews commented that it had taken three hours to triage the patient, noting that this was an important measure but did not appear to be tracked anywhere in information presented to the Board. Professor Harris responded that cohorted patients in ED were held in a queue and remained under the care of ambulance staff, but verbal triage would be undertaken by the ambulance staff discussing the needs of the patient with the senior clinician.	
Professor Marshall commented that one of the most common concerns expressed by advocates for children and young people was that children were treated as second class citizens and asked whether the Trust was in a better place in terms of the priority given to children in the new development. Professor Harris responded that whilst there had always been the intention to have a fit for purpose centre; the most pressing priority had related to resus capacity, but paediatrics had been prioritised.	
Ms Morgan thanked the Team for the story which she noted had generated a helpful discussion.	
The Board of Directors noted the Patient Story.	
OUTPATIENT TRANSFORMATION UPDATE	
 Mr Browning shared a powerpoint presentation with the Board, the highlights of which included: Governance for the Joint Strategic Outpatient Transformation Group had been changed to align with the new Improvement Board, with six key workstreams which reported monthly to the Transformation Group. There was also now a Digital Outpatient Advisory Group. The structure brings together key people to share best practice and provide support to implement changes where there are opportunities. There is a nationally set target to reduce follow-up activity of 25% on 2019/20 volumes. This was challenging for the Trust as the implementation of EPIC since 19/20 had created issues with the presentation of like for like data in relation to outpatient activity, for example community and midwifery activity, which had not been recorded previously but was now recorded on EPIC. It has been agreed with the National Director for Elective to draw a line from 2022 when EPIC had been fully implemented across both sites. 	
	team to ensure that they had been in contact with the carer. Action. Professor Harris commented that the description in the story of being triaged at the end of a corridor was because the ED was at that time in the rebuilding phase, but acknowledged this was not in any way acceptable. Wherever possible children with high anxiety or mental health issues would be placed in an assessment room, however if the ED was at capacity this could not always happen. Professor Harris advised that he had discussed with the Paediatric Emergency Medicine Lead and the Lead Clinician for Paediatrics the need for the patient voice in developing the integrated unit and work had been undertaken with patients and the Trust's charity to make the environment child friendly. Professor Kent suggested that the Trust could make more use of the Ark which had a Patient Public Involvement Group. Mr Palmer informed the Board that internal professional standards for ED had recently been launched on both sites. Mr Matthews commented that it had taken three hours to triage the patient, noting that this was an important measure but did not appear to be tracked anywhere in information presented to the Board. Professor Harris responded that cohorted patients in ED were held in a queue and remained under the care of ambulance staff, but verbal triage would be undertaken by the ambulance staff discussing the needs of the patient with the senior clinician. Professor Marshall commented that one of the most common concerns expressed by advocates for children and young people was that children were treated as second class citizens and asked whether the Trust was in a better place in terms of the priority given to children in the new development. Professor Harris responded that whilst there had always been the intention to have a fif for purpose centre; the most pressing priority had related to resus capacity, but paediatrics had been prioritised. Ms Morgan thanked the Team for the story which she noted had generated a helpful discussion. The Board of Dire

- There are a significant number of patients waiting for follow-up and overdue follow-ups with varying risks across specialties. This backlog would need to be addressed before any reduction in activity will be seen in the figures from changes in the patient pathways.
 - There are three key elements to the follow-up improvement programme:
 - Deep dives were underway in the national Further Faster system using GIRFT methodology to produce best practice guides for each specialty. Key data has been shared with all specialties and they have been provided with a checklist to undertake a gap analysis to identify opportunities to improve. 16 specialties are involved, with three teams having completed and one awaiting confirmation of a meeting to discuss. Meetings are being arranged with the remainder. At the end of this process it is hoped to have specialty level action plans to take forward.
 - Patient Initiated Follow-Up (PIFU) the national target was to move 5% of patients onto PIFU and the Trust was moving in a positive direction towards this target with the current position being 3.3%. This equates to 30,000 patients on an active PIFU pathway. Gap analysis is being undertaken and key workstreams with a number of specialities. Patient Stratified Follow-Up was being utilised across cancer services using a combination of remote monitoring and PIFU.
 - Follow-Up Validation Plan a contract is in place with an external digital provider. There are two platforms in place; firstly an SMS message asking patients if they still need to be on the waiting list which had been piloted in Pain Management. Secondly, there is a more complex integrated process that is being built in EPIC that will go live in mid-October, consisting of a multi-layered assessment questionnaire which will either lead to removal from the pathway with clinical validation, moving to a PIFU if stable or remaining on the list.
 - In order to help with monitoring clinical risk on the Waiting List, percentage overdue is now built in.
 - The Trust is 6th best nationally for its Did Not Attend (DNA) position. This effective
 management of DNAs enables the Trust to see approximately 2,500 patients per month
 or over 31,000 more patients each year. There are a number of high performing
 specialties and learning has been taken from these. Short notice cancellations were
 an area of opportunity where two-way text messaging could be used.
 - The Trust is in the top quartile for utilisation rate for advice and guidance, although the conversion rate for appointments was in the 3rd quartile.
 - The Chief Medical Officer had led a series of meetings with clinical leads and service managers across both sites to discuss opportunities to maximise use of digital technology, EPIC and voice recognition to increase the number of patients seen in Outpatient Clinics with action plans in place to support clinical staff to take forward.
 - A workstream was established to focus on accurately capturing activity already being delivered by teams, for example unscheduled appointments, and this had now been built into EPIC. There was also an opportunity being explored around outpatient procedures that were not being recorded.

Ms Morgan asked when a further update on this would be brought to the Board and Professor Harris suggested that an update in six months' time should be scheduled. **Action.** Professor Harris added that whilst there had been a shift in the way that clinicians work, job planning did not reflect this which would be looked at.

Professor Marshall noted that no reference had been made to the importance of outpatient departments for teaching for health professionals and that it was important that education was a component of productivity, as if it was not, this would damage future generations of clinicians. Dr Kyle said that this was a difficult area – how to train the clinical workforce in outpatients – when there is limited estate capacity and those being trained are less

the	oductive. The responsibility lies with the clinical leaders in each specialty to ensure that ey escalate to the Outpatient Team where they are not able to provide education portunities so that support can be provided.	
as bu sig the bu tha Fir co	r Kirby noted that EPIC build had been mentioned as an issue in a number of areas and ked whether there might be a payback in investing more in EPIC to get some of the hilds fixed. Professor Harris responded that the Outpatient EPIC build had progressed gnificantly. Dr Kyle agreed that on the whole there had been a definite shift, although ere were sometimes issues where it would be helpful if builds happened quicker but hilds were complex. Ms Morgan suggested that this could picked up in the EPIC seminar at Professor Harris was arranging for the Board. Action. Mrs Hibbard said that the mance and Operational Committee had received a paper relating to income, ERF, punting and coding and a resource package to support accelerating some of the work to usure that income benefit was being maximised.	
Th	ne Board of Directors noted the update.	
141.23 IN	TEGRATED PERFORMANCE REPORT	
	rs Hibbard presented the Integrated Performance Report for August 2023 with the lowing points highlighted: Industrial action by both junior doctors and consultants took place during August 2023 which had impacted on performance, as well as on leadership, management and support services capacity to ensure services continued to run safely. The Trust was able to declare zero 104 week waits at the end of August subject to two retrospective reviews from the national team, and the Trust moved out of national tiering for cancer with effect from 20 September 2023. Loss of activity was having an impact on overall recovery with a slowing of clearance rates on 78 and 65 week wait targets, with concerns on the Trust's ability to deliver against the plan. The urgent care position remained challenging, behind the planned improvement trajectory for ED performance both type 1 and type 1 to 3, although some improvement in overall ED performance had been seen in recent weeks. Northern services were in the seventh month of consecutive growth. However, both sites had retained strong ambulance handover performance continued to surpass the national target by 20%. There had also been improvements in social care assessments, care allocation and the use of the virtual ward which were leading to improvements in discharge and flow, although it was recognised that No Criteria to Reside (NCTR) remained below where it needed to be. There was significant financial challenge with the organisation having moved off plan for the first time this year. The drivers of this are recognised and a number of additional actions have been set out in the financial recovery plan, however overall delivery looks to be high risk. Detailed work was ongoing on the likely trajectory and conversations were taking place with the wider system on financial recovery. The vacancy rate had fallen below 5% and turnover was also showing positive movement. However, this had not flowed through to a reduction in the use of agency which is one of the driving factors in the fi	

- There was agreement of continuation of the postcode catchment change which supports ambulance pressures in other parts of the system.
- Staff morale continued to be a concern as the Trust moves into winter.
- The Trust is seeking funding for additional capacity, but this was very much speculative at this time awaiting a funding route.

Mr Neal asked what the trajectory was for NCTR and was it expected that it could be achieved, particularly for the North. Mr Palmer responded that NCTR was currently at 10% on both sites and needed to reduce to 5%. He added that the work that the ICS had been doing particularly around Northern services had stalled and it was hoped that the new initiatives to optimise home care which were due to start in late October 2023 were well resourced and should make a difference. It was noted that during each period of industrial action acute discharge was strongly driven but this then had an impact on NCTR. In terms of meeting the trajectory, Mr Palmer said that there would be a great deal of work to be done over the coming six weeks. Mr Tidman added that the financial pressures that Devon County Council were under needed to be recognised and continued dialogue and open relationships with social care colleagues would be very important. Early sight of any plans that the Council may have would be vital.

Mr Matthews noted that oncology appointments across most specialties were struggling for capacity and asked how serious a concern that was. Mr Palmer noted that this had been declared as a risk over the last couple of years and investment had been made into oncology. However, despite this there were still concerns with an immediate concern around workforce to balance capacity.

Mr Matthews noted the significant improvements to the 65-week waiting list and beyond, but that there appeared to be a significant bow wave of 52 week waits and asked how this was being managed. Mr Palmer commented that there was significant oversight of both long waits and outpatient activity, with the challenge being to keep focus on managing long waits as well as on outpatients.

Mr Matthews asked for clarification of the rise in August in pay which had then come down again. Mrs Hibbard replied that a significant amount of annual leave was booked during August, so usage of agency did increase. She added that it was hoped that the actions put in place in the financial recovery plan, such as increased vacancy control, would help to address the overall increase in the use of agency in Month 6.

Mr Matthews commented the IPR did not show full year effect and recurrent effect of delivering better value, although this was presented to the Finance and Operational Committee and suggested that this might be included on the one-page summary in the IPR. In addition, he asked whether information about weighted activity should be included. Ms Morgan acknowledged that there was always more information that could be added to the IPR, her view was that it should be kept as streamlined and focused as possible. Mrs Hibbard commented that she had asked for weighted activity to be added to the balanced scorecard going forward. Following discussion, it was agreed that a review of what Board members most value in the IPR, what might be missing, deleted or added should be added to the list of topics for a future Board Development Day. **Action.**

Professor Kent asked for clarification of steps being undertaken with SWAST and hospital at home to integrate services. Mr Palmer responded that over the last two years the Trust had run pilots with SWAST for a direct pathway from the ambulance stack into Urgent Community Response and utilisation had been poor. This was a target for improvement this year and it was hoped to build a different approach for SWAST for Devon.

	Professor Kent noted that the Northern midwife to delivery ratio was trending upwards and asked what mitigations were in place. Mrs Mills advised that she would follow this up with the Head of Midwifery and come back to Professor Kent. Action. Mr Kirby said that Michael Wilson had challenged the system on whether improvements in waiting lists were as a result of productivity and efficiency or from in or outsourcing. Mr Tidman had responded that it was both. Mr Kirby commented that it would be useful to understand the balance between the two. Mr Tidman agreed that he would look at this in more detail outside the meeting. Action. Mr Kirby said that it was difficult to understand the increase in agency use when looking at the other factors, such as the reduction in vacancy rates. Mrs Hibbard responded that a	
	fortnightly Understanding Pay Task and Finish Group would be looking at this in more detail. She added that infrastructure was one of the driving forces between Month 4 and Month 5. Ms Morgan suggested that this should be discussed at the Finance and Operational Committee and reported back to the Board. Action.	
	Mrs Burgoyne asked what assurance there was that some of the changes relating to domiciliary care would be in place early enough to make an impact during winter. Mr Palmer advised that the programme that had been put in place last year, "help people home without delay", was being put in place again for this year with some additional investment which would increase one to one activity. It was noted that the Winter Plan would be presented to the October Board together with the updated Community Strategy. This would try to balance the short-term measures needed for winter with the medium to long term activities to facilitate a three to five year shift.	
	Mrs Burgoyne commented that work had been undertaken to look at how many beds were used in hospital for patients with dementia and linked to mental health patients and which was being used to help look at what needed to be done to reduce those numbers. Mr Palmer said that this related to intensive work that had been undertaken with the Chief Medical Officer and Chief Operating Officer at Devon Partnership Trust to look at common issues around the delays for mental health patients. Mrs Hibbard informed the Board that a workshop was planned in the coming week for all parties across Devon to look at key strategic pieces of work that would help collectively. Mrs Mills commented that it was very important to get communication with patients and their families right to combat the impression that they were being "pushed out" in a way that did not meet their needs or expectations. Ms Morgan suggested that this would make a good subject for a future patient story and it was agreed that this would be looked at. Action .	
	The Board of Directors noted the Integrated Performance Report.	
142.23	NEVER EVENTS AT RDUH	
	Professor Harris said that whilst it was encouraging that no significant harm had been seen from the Never Events reported, however if there were failures in processes insignificant harm could become significant. He added that these types of incident were rarely about one failure or one individual, but rather came about through an aggregation of a number of things. He believed there was a coherent plan in place, but he would welcome test and challenge of this in the best interests of keeping patients safe. Mrs Mills added that the balance between improving safety and personal accountability, as well as the principles of a just culture had been borne in mind in developing all actions. Professor Harris and Mrs Mills and the Teams had worked with the ICB and the South West NHSE Safety Team to check and balance the Trust's interpretation of the events and to understand if there was	

any learning for both the Trust and the Devon system. This had informed the development of the actions.

Ms Morgan noted that inconsistent implementation of both local and national safety checklists was noted as one of the most frequent themes and asked for clarification of why this was happening. Professor Harris responded that there were local checklists in place for certain procedures undertaken by different teams in the Trust, for example for a spinal block procedure, and one of the priorities would be to have a standardised approach across all teams, although this was an extensive piece of work as many of the processes were procedure specific and there were thousands of site-specific procedures. He advised that it was important to get the right balance with checklists to make them robust but not overly complex. He added that the ability for staff to speak up if they felt that a process was not being followed or an error had occurred was built into all safety processes, but there was work to be done on improving psychological safety for staff to encourage them to speak up.

Ms Morgan noted that the top recurring theme was people operating under pressure. Mr Roberts said that it was important to be clear that staff had the time to work safely, regardless of pressures they were operating under. He added that it was important that staff understood that the Trust appreciate reporting of incidents as something that was valuable to the organisation. Professor Harris agreed and said that the New Patient Safety Incident Response Framework supported this.

Mr Neal noted the work to be undertaken on consolidating checklists and asked whether there would be a process in place on completion of this work to check whether it had made a difference in terms of them being completed. In addition, Mr Neal noted that distractions were noted in the themes, but there did not appear to be an action to look at whether there were specific distractions in particular settings that could be addressed. Professor Harris agreed to look at that. **Action.**

Professor Kent asked whether there was a potential for risks to increase with cross site working and asked whether there were mitigations that needed to be put in place to address this. Professor Harris agreed that there was a potential risk and said that the long term solution was to standardise completely, but there was also a focus on the opportunity to move whole teams rather than just a medic.

Professor Marshall noted that pressure was a significant factor and asked whether pressure was coming from clinicians themselves or from elsewhere and Professor Harris said that soft intelligence indicated that much of this pressure was coming from individual clinicians themselves. Mrs Mills added that one of the themes that had come out of the latter reviews undertaken was the perceived risk of doing the wrong thing versus the benefit of expediting rapid treatment, particularly in relation to pain relief.

Mr Palmer said that Schwartz rounds were a good model for routinising group reflection on safety and policy and thought should be given to adding them as a supportive intervention. **Action.**

Ms Morgan said that this had been an important discussion and one that the Board should return to both at Board and Board Development Days to look at in more detail. She added that it would be important for the Trust to learn from good practice from other organisations.

The Board of Directors noted the report on Never Events at RDUH.

143.23	ANNUAL COMPLAINTS REPORT	
	Mrs Mills presented the Annual Complaints Report, the format of which used a balanced scorecard approach to patient experience. She highlighted the following areas for the Board's attention:	
	 Significant progress had been made in managing the backlog of complaints, particularly in Eastern services. The Trust had been an early edeptor of the standards that had been developed. 	
	 The Trust had been an early adopter of the standards that had been developed nationally for managing complaints. There had been some complexities in aligning data for the new merged organisation 	
	 which had been achieved partway through the current financial year. The most common theme related to communication and a deep dive had been undertaken on this which had been shared with the Patient Experience Committee. The deep dive had looked at whether there were any themes relating to specific teams, locations and content. 	
	• A detailed piece of work was undertaken to look at complaints that had been reopened to understand why this had happened. The most common feedback received was that people did not feel their questions had been answered.	
	• As part of being in the national pilot for complaints standards, the Trust is about to launch a new template which should help to ensure there are more robust checks and balances in place.	
	• Complainants who are unhappy with the Trust's response have the option to contact the Parliamentary and Health Service Ombudsman (PHSO) to have their complaint reviewed. During the period reported the PHSO closed 17 cases, 2 were partly upheld and 2 were upheld. The Trust complied with all of the recommendations from upheld and partly upheld investigations which were monitored to completion by the Trust's governance process.	
	Ms Morgan said that she was grateful for the Patient Experience Committee in reviewing this report in detail. It was noted that a session was planned for the next Joint Board and Council of Governors Development Day to look at patient experience in detail and Ms Morgan suggested that a detailed discussion on the report should be saved for that event. Action.	
	The Board of Directors the Annual Complaints Report.	
144.23	FINANCE AND OPERATIONAL COMMITTEE	
	Mr Kirby informed the Board that the Finance and Operational Committee had met in August due to the pressure that both the Trust and the whole system was under. He advised that it was clear that financial pressure was intense and not showing signs of easing in the near future.	
	Mrs Hibbard provided the following combined update from the meetings held in August and September:	
	• The Trust had remained on plan in Month 4 but recognised the risk profile evidence that it was increasingly likely the organisation would move off plan at some point, and that had happened in Month 5. Recognising this as part of the Month 4 position had triggered the financial recovery plan with a number of actions that were being delivered across workstreams, including understanding pay and non-pay, accelerating the delivering best value programme and maximising income, which aligned to the work referred to in the Outpatients Transformation update about data capture. Communications had been shared with the organisation regarding the pressures that	

 the Trust was under. Additional spend controls had been put in place but had not y impacted. As outlined in the IPR, the Month 5 position was a £3.9m adverse variance from plate Operational performance exceptions were also highlighted in both meetings which had been covered in the IPR discussion. The Committee had also received updates on the Operational Improvement Plan, wi a focus on ED performance and the delivering best value savings plan which linked financial recovery. The Committee received lessons learned on the major build programme for the E configuration. ERF performance was discussed, setting out current performance under the curre rules, but recognising that there may be further changes to these. These were aligned to opportunities that may align to the financial recovery plan. Presentations were given at both meetings on the Medium-Term Financial Pla (MTFP), which the Committee were required to recommend to the Board. Mrs Hibba highlighted the feedback that the Committee had given; it recognised that this was financial model rather than a plan and that the system was working on how to transla the model into a deliverable plan. The modelling with an agreed set of assumption should give a trajectory of financial improvement as a system. At this stage, individuo organisation positions were not expected to be signed off but the overall system 	n. d h o D nt d
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position was.	
 The Committee had also provided feedback on the National Hospital Programm 	е
feedback on the scenarios of under delivery in 2023/24 which it was felt needed to be	
drawn out much more strongly in the model as a potential worsening of position in th	at
plan.	
 It was also noted that this was described as an ICS plan but there was no mention the local authority position within it. 	ונ
 The ICB had provided a form of words to be used included in the report to Board s 	0
that all organisations were consistent in the ask of Boards in signing this off.	Ŭ
 The Committee received the MBI data validation outcome and the self-assessme 	nt
against the national protecting and expanding activity which had subsequently bee	n
amended following detailed review by Mr Matthews to better reflect the current positio	າ.
 The second draft of a speculative case for hybrid theatre capacity was also presented 	
recognising the impact the extra capacity could have on waiting lists, but being cle	
that both a capital and revenue source of funding would be needed to take that forwar	1.
He added that the consequence of approving the MTFP would be that it would commit th	е
Frust and the system to the numbers in the original plan, ie \pounds 43m deficit this year and \pounds 30	
next year going into surplus in years 3, 4 and 5. Mr Kirby said that the Board	
endorsement was not of the numbers, but related more to the system having commo	
principles and ways of working, including principle of financial improvement. Ms Morga	
reminded the Board that when the plan was originally submitted a letter had been se	
from herself and Mr Tidman which set out the caveats around the assumptions that ha	
been made, which had included that success depended on reducing NCTR to 5% which had not happened. She suggested that it would be helpful to review the list of caveats.	n
had not happened. She suggested that it would be helpful to review the list of caveats.	
Mr Tidman asked whether, if the system reforecast the position to year end based on n	ot
all of the assumptions coming through, there would be an opportunity to refresh the MTF	
Mrs Hibbard responded that understanding of what the true exit rate for 2023/24 had bee	
included in the response as part of the scenarios and this formed part of the submission	n
that had gone to NHSE. There had been no feedback in terms of the process goir	n n
forward, so it was not possible to say at this time whether NHSE would expect or accept	n n g
new submission based on the outturn for 2023/24. It was also noted that the trajectory	n g a

	 improvement would go against the national expectation for breakeven for next year and the system would need to understand if any further deterioration was recoverable in year one of the forward model or would it change the overall trajectory. Mr Tidman said that when the system considered what its yearend run rate was going to be it would be important to cross-reference this back. Mr Kirby advised this had been discussed in detail at the ICB Finance Committee and he had had a conversation with the Chair of that Committee to ensure that he was clear on the Trust's stance on this. Mr Kirby further advised that Deloitte had undertaken work to understand non-recurring bolstering of the number for this year and the extent to which this could "right shift" with recurring planning for next year and beyond. The ICB Finance Committee had noted that the strategic, longerterm transformation work flowing out of the Acute Provider Collaborative was not built into the model, and it was recognised that the model was very fluid currently. Mr Neal noted that in the recommendations about the MTFP it is still referred to as a plan, although the recommendations start by saying that it was a model rather than a plan. He suggested it would be important to make clear that the Trust's view is that this is a model as delivery plans are not there yet. Mr Kirby agreed that he would check this wording. Action. Mr Matthews said that the model makes a number of assumptions about the strategic benefits that there were currently no details for. Mr Kirby responded that there was ongoing work to validate routes to cash etc for the strategic CIPs, which were system CIPs built into the model. Longer term strategic transformation was an overarching line on the model which was currently showing no financial benefit; it was acknowledged that this might relate to pace and politics. Mrs Hibbard commented that there was already a set of assumptions 	
	 around a targeted savings programme and once these are quantified, they would start to make those targets, rather than additional savings. Ms Morgan advised the Board of Directors that the Finance and Operational Committee had recommended the following three items for approval: Investment criteria to be built into business case and prioritisation processes in line with the approved financial strategy. To approve the national Protecting and Expanding Elective Capacity (Outpatient Capacity) 2023/24 return for submission to NHS England by 30 September 2023. To approve the MTFP wording to be agreed and to give delegated authority to the Chief Finance Officer to approve any minor changes prior to final submission. If there are any material changes, the Board would be asked to give delegated authority to the Chief Finance Officer, Chair of Finance and Operational Committee and Deputy Chief Executive. NB – it was noted that the ICS Finance Committee had approved the MTFP with the caveats noted included. Ms Morgan commented that there could be disruption to plans in the future depending on wider peninsula issues and Mr Kirby said that he anticipated that there would need to be full Board discussion on the reforecast. 	
	The Board of Directors noted the Finance and Operational Committee update and approved the recommendations of the Committee.	
145.23	AUDIT COMMITTEE	
	Mr Matthews presented the Audit Committee update from the meeting held on 9 August 2023. It was noted that the Committee had discussed the IM&T Business Continuity Disaster Recovery audit noting that there was a split opinion with East rated satisfactory	

	and North rated limited. The Committee was informed that the report was on the agenda for detailed review and tracking of actions by the Digital Committee.	
	The Board of Directors noted the Audit Committee update.	
146.23	DIGITAL COMMITTEE	
	 Mr Neal presented the Digital Committee update from the meeting held on 3 August 2023 with the following points highlighted: Work was continuing on development of the Digital Strategy. Development of the Shared Service Desk Business Case was underway. The Committee discussed the Data Centre Failover Exercise noting that work was being undertaken to engage with all impacted stakeholders to ensure mitigations were fully understood, as the test would trigger Trustwide outage of Epic and some Tier 1/2 systems. Minor changes to the Committee's Terms of Reference were discussed and approved for presentation to the Board of Directors. Mrs Foster noted that the Committee had discussed recruitment to Digital Teams and noted that this was a challenging area to recruit to and be competitive for the NHS. The Board of Directors noted the update and agreed the revised Terms of Reference. 	
147.23	GOVERNANCE COMMITTEE	
	 Professor Marshall presented the Governance Committee update from the meeting held on 10 August 2023 noting that: The Committee had approved a number of minor changes to the Reporting Schedule. The Committee had received the Children and Young Persons Bi-Annual Report which had highlighted a significant increase in the number of children and young people presenting with eating disorders across both inpatient and outpatient services with no commissioned services in place for these. 	
4 4 0 0 0	The Board of Directors noted the update.	
148.23	INTEGRATION PROGRAMME BOARD Mr Matthews presented the Integration Programme Board update from the meetings held on 22 August and 19 September 2023. It was noted that the paper provided an update on progress of the Operational Services Integration Group and that a more detailed discussion on this was planned for the confidential Board session.	
	The Board of Directors noted the update.	
149.23	OUR FUTURE HOSPITAL PROGRAMME BOARD	
	 Mr Kirby presented the Our Future Hospital Programme Board update from the meeting held on 14 September 2023. The Board noted: Health Minister, Lord Markham, visited North Devon District Hospital together the national New Hospital Programme Team on 2 August 2023 to meet with colleagues, patients and stakeholders. As part of the visit, Lord Markham toured the estate and learned more about the Trust's ambitions as part of the New Hospital Programme. Nicola Brewer, Programme Manager, would be managing work to complete the short form business case for the residences. 	

	• A key focus had been on refining the business case from the original preferred way forward. It was believed that a smaller and more nimble case, such as the Trust's, may be more favourable for early adoption by the New Hospitals Programme
	Ms Morgan noted that Lord Markham's visit had enabled the Trust to provide him with a good perspective of the issues and the Trust's ability to respond quickly and within budget. Ms Morgan expressed her thanks to the Team who had organised the visit and to Governors and staff who had attended the discussions.
	The Board of Directors noted the update.
150.23	RESEARCH AND DEVELOPMENT ANNUAL REPORT
	Professor Quinn joined the meeting.
	 Professor Harris welcomed Professor Quinn to the meeting to present the Annual Report. A significant amount of research activity had stopped during the pandemic, but progress had been made over the last year through the reset programme led by the Department of Health with recovering activity, as well as expanding the breadth of what the Trust was able to offer patients. Improvement had been seen across multiple specialty areas, with particular success noted in commercial activity which was bucking the national trend. There are significant issues with delays with the medicine's regulator, with 18 trials currently awaiting approval. Despite this the Trust did very well recruiting in the last year compared to other similar organisations, due to the breadth of offer within the organisation, including the Clinical Research Facility and the Patient Recruitment Centre, one of only five in the NHS in England. Non-commercial trials were helping to change ways of working at the Trust. Of note was the Boost trial at North Devon District Hospital which was evaluating a 12-week strength and conditioning programme to see if it is more effective than standard treatment for people with spinal stenosis. The Team are also supporting delivery of research to help prevent admissions. Over £4m of grant funding was achieved in the last financial year which was attributed to the good collaboration of the Trust with University partners and other institutions. The Trust had successfully bid for £1.6m capital funding for a new genomics analyser which was a laready on site. The Biomedical Research Centre had been a great achievement for the Trust and its partners. Additional investment in pharmacy had allowed the appointment of an additional Senior Clinical Trials Pharmacist. Eight senior research investigators had been awarded Biomedical Research Centre Senior Investigative fellowships. The Trust has a Nursing, Midwifery, Allied Healthcare Professio

Ms Morgan offered congratulations on behalf of the Board for all that the Team had achieved.

Professor Kent asked whether some of the successes of the past year were attributable to the Joint Research Office and was advised that this had provided the opportunity for Teams to formally work together better.

Professor Kent noted that the Research Design Service South West had been unsuccessful in its bid to host the new structure for this service and asked what support the Trust would have to support developing grants etc. Professor Quinn responded that this was one of three services that were not recommissioned and the National Institute for Health Research (NIHR) had taken the decision to move to a national service which was due to start very shortly. It was not yet known how researchers would be able to access this new service. A meeting had been agreed for the Deputy Head of NIHR Infrastructure with research active Trusts, and the Universities of Plymouth, Bristol and Exeter, to discuss what Key Performance Indicators they will be putting in place to ensure that researchers in the South West would continue to be supported.

Mr Neal noted that the Trust was bucking the national trend in terms of commercial research and asked why this was. Professor Quinn responded that the Trust had maximised the use of the Patient Recruitment Centre, with GPs who come in to work in the Centre and the Team also worked very effectively with Trust based consultants, GPs, clinical research nurses and other staff.

Mrs Foster asked what aspirations there were for research into workforce. Professor Quinn responded that the Team did not have the expertise to undertake research into workforce but would collaborate with others on this. She added for many staff research was not their main role, but the Team helped them bridge the gap. It was noted that there were currently 1100 vacancies for research nurses across the South West at Bands 5 and 6 and the Team were working with non-registered colleagues to up-skill them, but there were trials where registered nurses were essential, and the Trust was involved with a programme to promote research roles.

Mr Matthews asked whether there was confidence that the Trust could attract funding for the underlying infrastructure needed for research. Professor Quinn responded that the Biomedical Research Centre would provide a significant amount of infrastructure funding, approximately £15m over the next 5 years. In addition, the Clinical Research Facility had some infrastructure funding and upfront funding for non-billable commercial activity had been provided for the Patient Recruitment Centre. Whilst rapid expansion could be difficult to manage, it was felt that the Trust had done quite well, although the workforce issues previously mentioned were of concern.

Mr Kirby asked if there was specific research being undertaken looking at productivity and Professor Quinn advised that there was, citing an implementation project that was about to be started with the Applied Research Collaboration to use research they had done to improve patient flow between community and acute providers. The ambition was to have more professional managers become involved in research over the next few years.

Mr Tidman commented that key drivers for integration had been equity of access to research for patients and the potential for a good research offer to help recruit and retain staff. He asked what ambitions there were for developing more opportunities in North Devon. Professor Quinn responded that the first academic department was now established in North Devon which had helped with recruitment into some commercial trails

	in the northern site. In addition, some trials have now been opened across both sites and there are more Allied Health Professionals as lead investigators in North than in East. A disadvantage on the northern site is that there was no dedicated research clinic space and a bid was to be submitted to the Clerks Foundation for this. Ms Morgan congratulated the Research Team for a successful year.	
	The Board of Directors noted the Research and Development Annual Report.	
151.23	ITEMS FOR ESCALATION TO THE BOARD ASSURANCE FRAMEWORK	
	No issues were noted for escalation to the Board Assurance Framework.	
152.23	ANY OTHER BUSINESS	
	Professor Kent informed the Board that Organ Donation Awareness Week had recently been celebrated and the Trust had come second in the region in the Race for Recipients. She expressed her thanks to the Team leading on Organ Donation across both sites.	
153.23	PUBLIC QUESTIONS	
	No questions had been submitted in writing in advance of the meeting.	
	Mrs Sweeney noted that the patient voice had been discussed under several agenda items, adding that the patient voice was a key role for Governors. She added that the Trust did not currently have a very strong Patient and Public Involvement Group and asked whether that could be looked at, as patient involvement was very important in co-design of services. Mrs Sweeney added that the Council of Governors recognised the stress that staff continued to experience and appreciated the wellbeing initiatives that the Trust had in place to support staff. She noted that it was important to always remind staff that patients were at the centre of everything the organisation does.	
	Ms Morgan thanked Mrs Sweeney for her comments and noted that it would be Mrs Sweeney's last attendance as Lead Governor. She expressed her thanks on behalf of the Board for Mrs Sweeney's work on the Council of Governors, adding that she would also be expressing her thanks to Mrs Sweeney and other Governors who were completing their terms of office at the Annual Members Meeting later that day.	
154.23	DATE OF NEXT MEETING	
	The date of the next meeting was announced as taking place on 1 November 2023.	

PUBLIC MEETING OF THE BOARD OF DIRECTORS 27 September 2023 ACTIONS SUMMARY

This checklist provides a status of those actions placed on Board members in the Board minutes, and will be updated and attached to the minutes each month.

PUBLIC AGE	PUBLIC AGENDA							
Minute No.	Month raised	Description	Ву	Target date	Remarks			
043.23(2)	March 2023	Mrs Foster to look at inclusion of absolute establishment data in the IPR in future iterations.	HF	April 2023 May 2023 July 2023 October 2023	 Update 21.04.23- The metrics within the 'Our People' section of the IPR are currently under review, with meetings having taken place to discuss requirements moving forward. The team are now reviewing these requests and will be developing a proposal for the CPO to review, including timescales in the coming weeks. Action ongoing. Update 23.05.23 – Work is continuing on this. Next update to July Board. Action ongoing. Update 19.07.23 – As verbally reported at the June Board, there are some delays to the redevelopment of the Our People report within the IPR, particularly in relation to vacancy & establishment data due to some of the Unit 4 implementation issues. We are expecting this work to be completed in September 2023, so can be included in the IPR the following month. Action ongoing. 			
060.23	April 2023	A discussion to take place at a future Board meeting regarding acceptable levels of vacancy and what the expected vacancy rate would be if the expectation was not to be at 100% recruitment. (Action added after May Board meeting as it had been missed initially).	HF	July 2023 September 2023 October 2023 November 2023	Update 19.07.23 – Further work is required to understand acceptable vacancy levels, due to the multifaceted nature of this area that requires balancing of operational & financial plans. It would also be helpful to understand thresholds used in other organisations & their rationale to make an			



				 informed decision. It is proposed that a paper is presented to the next Board meeting to propose a recommendation based on the above factors, with a view that maximum & minimum tolerated vacancy levels could be reflected in the relevant IPR charts. Action ongoing. Update 21.09.23 – Due to close links with the long term workforce plan, this is going to be included in the wider strategic update in October 2023, along with our gap analysis against the Long Term Workforce Plan. Action ongoing. Update October 2023 – strategic update deferred from October to November Board. Due date changed. Action ongoing.
077.23(1) May 2023	Data regarding ED attendances in other coastal areas to be reviewed, to see if similar increases in attendances had been seen and if there was any learning for the Trust from their experiences. Updated action added following Board meeting in September 2023 to give thought to the national allocation formula given the increase in demand for Northern Services noted in the briefing paper circulated.	JP Execs	September 2023 November 2023	 Update 20.07.23 – Initial analysis indicates comparable patterns of growth in type 1 ED attendances in other coastal healthcare systems, at levels in excess of type 1 growth observed nationally. Opportunities for learning from other systems being explored. Action complete. Update 26.07.23 – Following a further update at the July Board from Mr Palmer, it was agreed that the information with a breakdown of ED attendances and any coastal implications should be circulated to the Board and the ICS for information. Action ongoing Update 21.09.23 – Updated briefing paper incorporating ED attendance trend data to August 2023 circulated. Action complete. Update 27.09.23 – Following discussion at September Board, it was agreed that Mr



					feedback from Board members that thought would need to be given to formula given the increase in demand for Northern Services in particular noted in the briefing paper circulated. Action ongoing. Update 25.10.23 – Executive consideration in train about next available opportunity to submit representation for recognition of increased demand within the national allocation formula. Action ongoing.
077.23(2)	May 2023	Following a question from Professor Marshall, Mrs Foster to look at the category for stress for sickness absence in terms of how this was broken down into work-related and other stress/mental health issues and provide an update. Updated Action: HF to review OH data to see if it provided more detail on the percentage of work-related vs non-work related stress/other mental health problems.	HF	J uly 2023 October 2023	 Update 28.06.23 – HF advised this had been covered in the meeting, in that it was difficult to break down the category unless staff had indicated what the particular issue was. HF suggested that she took an action to review OH data to see if it provided more detail on the percentage of work-related vs non-work related stress/other mental health problems. Extend due date to October 2023. Action ongoing. Update 23.10.23 – Review of Occupational Health Data re percentage of work related versus non-work related stress/other mental health issues included under Matters Arising on public Board Agenda for October. Action complete.
077.23(4)	May 2023	A letter had been sent to DCC and the ICB requesting clarity on all funding streams (including the main hospital discharge fund) to support discharge and social care and the June IPR would contain an update on this.	JP	June 2023 July 2023 September 2023 October 2023	 Update 21.06.23 – Update included in the IPR. Action ongoing. Update 28.06.23 – Although clarification had been received on BCF and iBCF funding, there remained an outstanding issue regarding UEC funding. A further letter would be sent to ask for a final position on this funding. Action ongoing. Update 26.07.23 – A further meeting was scheduled with the ICS to consider the outstanding funding bids. Action ongoing.



					Update 21.09.23 – A verbal update will be given at the September Board meeting. Action ongoing. Update 27.09.23 – JP informed the Board that assurance had been received that BCF funding was in place, but clarity on UEC funding was still awaited. Disparity regarding fair shares between Trusts had been raised through a number of channels including the System Recovery Board, but a final view of settlement was still awaited. Action ongoing. Update 25.10.23 – Devon ICB has confirmed the Trust as receiving £2.8m of the £13.8m available for the Devon System through ICB Winter Funding. Of this £1.5m is allocated to schemes across both sites, with a further £1.2m allocated to Northern Services and £224k for schemes affecting Eastern Services. A suite of further schemes that would help to mitigate the gap in beds identified as part of the Winter Capacity & Demand modelling and which could be implemented at pace, has been identified. Details of the schemes (with an aggregate bed impact of 66 beds) have been shared with the ICB in the event that slippage of other schemes within the system means that further monies become available. A response from the ICB is awaited. A verbal update will be given to October Board. Action ongoing.
080.23(2)	May 2023	Mr Neal asked if more detail around the exact number of incidents being reported could be included in future Safe Staffing Reports to Board.	CM/Aha	November 2023	Update 13.06.23 – Detail regarding the exact number of incidents will be included within the next six-monthly Safe Staffing reports to Board. Action ongoing.

					Update 28.06.23 – The Board agreed that this action should be kept open until presentation of the next six-monthly report in November 2023 to ensure that it was completed. Action ongoing.
099.23(1)	June 2023	Following a discussion about length of stay for stroke patients and whether delay in admission to the Acute Stroke Unit impacted length of stay and further impacted where patients were discharged to in the community, the Board was advised that the Acute Peninsula Sustainability review was looking at this and this could be brought to a future meeting.	СТ	September 2023 October 2023 November 2023	 Update 19.07.23 – Briefing note to be distributed by September 2023. Action ongoing. Update 21.09.23 – The Acute Provider Collaborative has identified stroke as a fragile service and data/KPIs are being collected on all peninsula services. A briefing on stroke will be contained within this in due course. A briefing note on RDUH's North and East stroke performance is being prepared for the Board. Action ongoing. Update 26.10.23 – Delayed due to operational pressures on stroke team. Briefing note to be circulated during November. Action ongoing.
116.23	July 2023	Following discussion about the possibility of industrial action by GPs, Mr Tidman advised that the Executive Team would develop a contingency plan with a briefing note to share with the Board and should GP industrial action be announced, a further discussion would be tabled for a future Board meeting.	СТ	November 2023	Update due to November 2023 – Action due date moved to November, as no indications of additional industrial action have been received. Action ongoing. Update 26.10.23 – CT advised that still no indication received and suggests that action be closed. Propose to close.
118.23(5)	July 2023	Mr Matthews noted that VTE monitoring in both Northern and Eastern services was below where it had been previously and asked what implications this might have for patient safety. Professor Harris advised that there was a group of patients that were not included in the data, but agreed that more granularity on the data would provide assurance and this would be reviewed.	AHA	September 2023 October 2023	Update 27.09.23 - a drill down had been undertaken to understand what was happening and this related to the exclusion of some patients under certain specific circumstances which had been part of the system prior to the implementation of EPIC, but which had been removed and not re- added to the system. A list of exclusions had been generated and circulated to



					clinicians for validation following which they would be signed off by Professor Harris before being added into EPIC which should then provide the true position by the next Board meeting. Action ongoing. Update 26.10.23 – Validation work has been undertaken & responses received from the majority of relevant areas. It has been agreed that a finalised list of exclusions will be confirmed by 1 November & then Epic will be updated., as required, to incorporate these agreed exclusions & enable reporting for subsequent IPRs. Action ongoing.
120.23	July 2023	Any changes to the Clinical Strategy/enabling strategies to be copied to the Chair for information.	АНА	September 2023	 Update 23.08.23 – All updates to the Clinical Strategy to be approved as appropriate with Adrian Harris & Carolyn Mills (as accountable officers), & shared with the Chair for information. Action ongoing. Update 27.09.23 – It was noted that final checks were being undertaken. Action ongoing. Update 26.10.23 – No further updates received. Clinical Strategy is now live with a range of 'launch events' planned across both Eastern and Northern Services. Action complete.
121.23	July 2023	Following discussion about whether risks and mitigations could be more closely aligned in the BAF and the suggestion that the graph at the top of the table in the BAF could be used to show forecast rates, which should help to address this, it was agreed that this would be followed up to make sure there was more consistency in the way the table was used for each risk.	MH	October 2023	Update October 2023 – Included in the BAF report for October Board, agenda item 11.2. Action complete.
121.23	July 2023	More detail on actions and due dates to be provided in the BAF, so that this information could be flagged in the BAF summary which would help ensure they were progressed.	MH	October 2023	Update October 2023 – Included in the BAF report for October Board, agenda item 11.2. Action complete.

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121.23	July 2023	Mr Palmer asked if the direction of travel of individual risks could be included in the BAF summary.	BAF Risk owners	October 2023	Update due to next Board on 01.11.23 – BAF on the agenda for October Board meeting, agenda item 11.2.
136.23	September 2023	Amendment to minute number 116.23 requested.	GGF	October 2023	Update 28.09.23 – Requested amendment made. Action complete.
139.23	September 2023	Mrs Mills to follow up with the PALS team to ensure that feedback is provided to the family featured in the patient story on what would/had changed with the ED rebuild since their experiences.	СМ	October 2023	Update 23.10.23 – Confirmation has been received from the Engagement team that they will provide feedback regarding the new build ED/PAU unit to the family featured in September's story. Action complete.
140.23	September 2023	Following presentation of the Outpatient Transformation update, it was agreed that a further update should be scheduled for 6 months time.	AHA	March 2024	Update 28.09.23 – Added to the draft Board agenda for March 2024.
140.23	September 2023	The Board had discussed during the Outpatient Transformation update the possible benefits of investing more in EPIC to get some of the builds fixed more quickly and agreed that this should be covered in more detail in the EPIC seminar planned in November 2023.	AHA	October 2023	Update October 2023 – EPIC seminar in diaries for 07.11.23.
141.23(1)	September 2023	The value of the IPR, what is missing, what might be removed to be added to list of Board Development Day topics for a future meeting.	MH	October 2023	Update 28.09.23 – added to the list. Action complete.
141.23(2)	September 2023	Professor Kent noted that the Northern midwife to delivery ratio was trending upwards and asked what mitigations were in place. Mrs Mills agreed to follow this up with the Head of Midwifery and feedback to Professor Kent.	СМ	October 2023	Update 25.10.23 – It has been confirmed that the variation in the Northern midwife to delivery trend is attributable to the Birth rate reducing & the positive increase in no. of midwives at our Northern Maternity services. The division will continue to monitor any deviations or variations of trend with their Divisional Performance & Governance meetings. Action complete.
141.23(3)	September 2023	Mr Kirby raised a question about whether improvements in waiting lists were as a result of productivity and efficiency or from in- or outsourcing and was advised it was both. It was agreed that it would be helpful to understand the balance between the two and Mr Tidman agreed to look at this in more detail outside the meeting.	СТ	October 2023	Update 26.10.23 – Work to be undertaken as part of the income workstream of the financial recovery plan, & reported through to FOC. Propose action closed.
141.23(4)	September 2023	Finance and Operational Committee asked to look at the increase in agency use against the other factors such as the reduction in vacancy	AHI	October 2023	Update 18.10.23 – looking for a deep dive to be taken to the Delivering Best Value Board

		rates not making sense in more detail and report back to Board in a FOC update.			which can be used to feedback to the FOC for assurance. Will also link to urgent action needed on financial recovery as part of FOC November update. Action ongoing.
141.23(5)	September 2023	Mrs Mills to ask the team to look at the potential for a future patient story relating to how patients and families are communicated with regarding being discharged in a way that they felt did not meet either their needs or expectations (there was particular reference to patients with mental health needs).	СМ	November 2023	Update 23.10.23 – As requested at September's Board, October's Patient Story will focus on Patient led discharge. Action complete.
142.23(1)	September 2023	Mr Neal had noted that distractions were noted in the themes in the Never Events report, but there was no action to look at whether there were specific distraction in particular settings that could be addressed. Professor Harris agreed to look at this outside the meeting.	АНА	October 2023	Update 26.10.23 – A 'Never Events Summit' is being held on 31 October comprising SLT attendance & senior clinical attendance, this is one of the themes that is incorporated within this face to face session. A subsequent action plan will be developed & monitored via the Safety & Risk Committee & will report back through Governance Committee & onwards to Board of Directors. Propose action closed.
142.23(2)	September 2023	Mr Palmer suggested that Schwartz rounds were a good model for routinising group reflection on safety and policy and suggested they be added to the action plan for Never Events as a supportive intervention	АНА	October 2023	Update 26.10.23 – A 'Never Events Summit' is being held on 31 October comprising SLT attendance & senior clinical attendance, this is one of the themes that is incorporated within this face to face session. A subsequent action plan will be developed & monitored via the Safety & Risk Committee & will report back through Governance Committee & onwards to Board of Directors. Propose action closed.
143.23	September 2023	Detailed discussion of the Annual Complaints Report to be included under the Patient Experience item on the agenda at the next Joint Board and CoG Development Day.	СМ	8 th November 2023	Update 23.10.23 – An overview of complaints, including the Annual Complaints Report, has been included within the Patient Experience Overview presentation for the next Joint Board and CoG Development Day (due to take place on 08.11.23). Proposal to close.

144.23	September 2023	Mr Kirby to check the wording in the recommendations relating to the MTFP, to ensure that it made clear that the Trust's view is that this is a model rather than a plan as delivery plans were not yet in place.	AHI/SKI	October 2023	Update 26.10.23 – This was given as feedback to the ICB as part of the Trust Board's response. Unfortunately, the wording of Plan is set by NHSE & is not within the ICBs control to change. However, the narrative that was submitted to NHSE included each Trust Board's feedback which consistently recognised this as a model rather than a plan & therefore this is formally noted. Proposal to close.

Signed:

Shan Morgan Chair



Agenda item:	6, Public Board Meeting	Date: 1 November 2023			
Title:	Work Related Sickness Absence with a Focus on Mental Health Conditions				
Prepared by:	Paul Lian, Consultant Occupational Health & Wellbeing Physician, Natalie Paterson, Head of Occupational Health & Wellbeing, Richard Dinsdale, Business and Clinical Support Manager and Alex Tait, Executive Support Manager				
Presented by:	Hannah Foster, Chief People Officer				
Responsible Executive:	Hannah Foster, Chief People Officer				
Summary:	A detailed report on work related sickness absence, with a specific focus on mental health conditions and stress.				
Actions required:	Link to status below and set out clearly the expectations of the Board when considering the paper.				
Status (x):	Decision Approval	Discussion Information X			
History:	This paper has been written for Board as requested in action 077.23(2) on the Public Board action tracker.				
Link to strategy/ Assurance framework:	The issues discussed are key to the Trust achieving its strategic objectives, notably being a great place to work.				

Monitoring Information

Please *specify* CQC standard numbers and tick \checkmark other boxes as appropriate

Care Quality Commission Standards	Outcomes				
NHS Improvement		Finance			
Service Development Strategy		Performance Management			
Local Delivery Plan	✓	Business Planning			
Assurance Framework	1	Complaints			
Equality, diversity, human rights implications assessed					
Other (please specify)					

1. Purpose of paper

The purpose of this paper is to provide a detailed understanding of work related sickness, with a particular focus on work related stress and other mental health related conditions.

2. Background

In the Integrated Performance Report discussion at the May 2023 Public Board, a question was raised as to how the Trust compared to others in terms of sickness absence in relation to stress. During this conversation it was clarified that this category of sickness absence included all stress and mental health conditions whether to not related to or resulting from work. As a result of this discussion it was agreed that further analysis would be undertaken to explore the information available to provide a greater understanding of work related mental health issues in our workforce.

This analysis follows several detailed reports that have been presented to Board in recent years, with an in depth report having been seen by Board in February 2021. This concluded that there was a national issue with mental health sickness rates across the NHS and provided assurance that compared to other Trusts, mental health sickness rates within the Trust were at a low level. Much of the background context presented within this previous report will remain similar, however, whilst the previous report acknowledged that work and non-work related conditions were included in the sickness figures, at that time a further breakdown was not provided.

Ongoing assurance has been provided through employee experience surveys (i.e. the NHS Staff Survey and People Pulse Surveys) that staff believe the organisation takes positive action on their health and wellbeing, with the July 2023 People Pulse results confirming that 90.1% of respondents agree or strongly agree with this statement.

This report seeks to provide a more recent update on our local position as well as some of specific information about the proportion of work related stress, based on referrals to our Occupational Health and Wellbeing (OH&WB) service.

3. Analysis

National Trends

Statistics from Mental Health First Aid England confirm that in 2015/16 stress was responsible for 37% of all cases of work-related ill health and 45% of all working days lost due to Health issues in Great Britain. Whilst this data is now a few years old, more recent data confirms an increase in recorded mental health conditions in the wider population since the COVID-19 pandemic, with evidence suggesting that depression showed an increase of 7% when comparing pre-pandemic to 2021¹. This suggests that the aforementioned percentage will likely have increased since these statistics were released, but also confirms what we already believed, that this is a longstanding issue within the wider population.

Within healthcare nationally, it has been a reported 29% increase in staff sickness absences amongst healthcare staff since 2019, with NHS sickness rates at the highest levels since 2010 when records began.² It is reported that the main reasons for sickness are mental health conditions, musculoskeletal conditions then respiratory illnesses, trends that have been seen for an extended period of time.

A report by the HSE³ confirmed that in 2021/22, approx. 1,800 workers per 100,000 (around 1.8%) suffered with work-related stress, depression or anxiety, however for healthcare workers, this rate significantly increased to just below 3,500 workers per 100,000 (around 3.5%). On initial review of our occupational health data, this demonstrates that we are not an outlier when compared to other Trusts, however, it must be acknowledged that this data only accounts for

³ HSE Summary Statistics for Great Britain 2022 - <u>Health and safety statistics 2022 (hse.gov.uk)</u>

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¹ Mind Up - https://www.myndup.com/blog/mental-health-statistics-

^{2023#:~:}text=Since%20the%202020%20pandemic%2C%20poor,each%20year%20in%20the%20UK.

² BBC News June 2023 NHS staff sickness hits record high in England - <u>https://www.bbc.co.uk/news/health-66047270</u>

those referred to the OH&WB team. This national information also confirm that our industry as a whole has some of the highest levels of work related stress, depression or anxiety across various industries, something that we should be working to reduce on a local, system and national basis.

Overview of Referrals to OH&WB

In line with the above national trends, the OH&WB department have experienced a continual increase in the volume of referrals with an 18% increase year to date and a 7% increase in referrals in the last quarter alone. Historic data shows that referrals have increased by 29% between 2020 and 2023, something that has triggered the need for a demand and capacity review of the service. It should be noted that sickness data for the 2022/23 financial year does not reflect this upward trend, indicating that more people are seeking support, rather than more people being unwell.

In recognition that some absences are due to work related matters, the Royal Devon OH&WB department produces quarterly reports outlining the presenting health issues of staff referred to Occupational Health as part of the service line reporting. This data is broken down into the following categories:

- Caused by work referral for a condition that would not have occurred without the workplace exposure and is reportable to the Health & Safety Executive (HSE) under the Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 2013 (RIDDOR).
- **Work related** referral for a condition where work exposure made a substantial difference to the severity of the condition but criteria for RIDDOR reporting is not met.
- **Non-work related** referrals where the condition does not relate to work.
- **Unsure** where it is not immediately clear of whether the condition is work related or not.

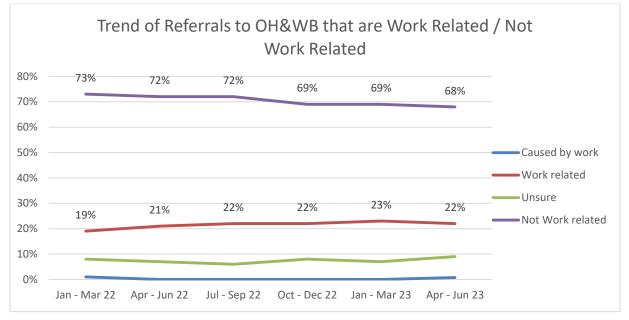
An exert of the quarterly report showing the most common reasons for work related referrals to OH&WB, covering the period from April to June 2023 is provided below. The category 'other' includes all other conditions:

	Unsure	Caused by Work	Work Related	Not Work Related	% Caused by Work / Work Related
Skin	3		7	3	53.85%
Psychological	28		96	95	43.84%
Short-term sickness issue	2		15	22	38.46%
Musculoskeletal (back)	8		19	62	21.35%
Neurological	2		10	36	20.83%
Endocrine			2	9	18.18%
Eyes			1	5	16.67%
Musculoskeletal (arm/neck)	13	2	9	52	14.47%
Ear Nose Throat			1	6	14.29%
Musculoskeletal (other)	4	4	7	87	10.78%
Other	9	0	12	169	6.32%
Grand Total	69	6	179	546	
% total of new referrals	8.63%	0.75%	22.38%	68.25%	

The above data confirms that when looking at overall referral data, 23.13% are work related or caused by work. By comparison, 43.84% of referrals for staff with psychological conditions are

recorded as having been caused by work or work related, an increase on the previous quarter. Whilst this paper primarily focuses on work related psychological conditions, it is important to note that other areas, including musculoskeletal (MSK) conditions also make up a significant proportion of work related conditions.

When looking at all work related or caused by work referrals 96 out of 179 (52%) were psychological. In the previous quarter this figure was 47%. This is significantly higher than the national average. The percentage of non-work-related referrals has shown a slow gradual decrease in the period from January 2022 to June 2023 from 73% to 68%, with both work related and unsure very slightly increasing. This represents a proportional increase in referrals for work related conditions overall due to the aforementioned 29% increase in referrals between 2020 and 2023.



Work Related Psychological & MSK Conditions

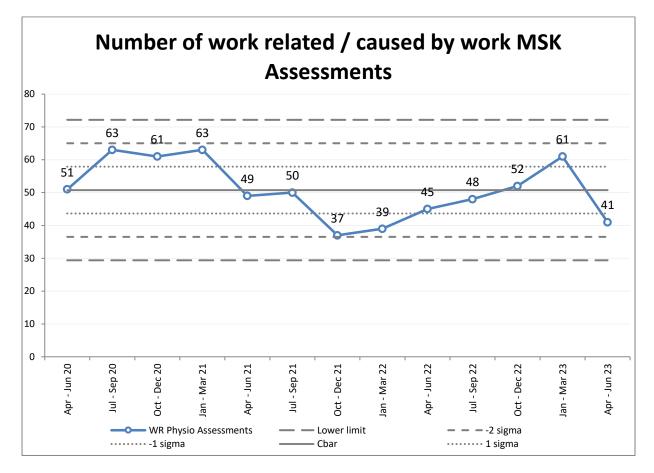
More detailed analysis of the data available is undertaken for the two most common reasons for work related referrals in the form of a stress dashboard and a musculoskeletal dashboard (see appendix 1), each of which are split by northern and eastern services. Some analysis of the trends within these dashboards is provided below.

Stress Dashboard

The stress dashboard includes trends in work related and caused by work by quarter, presented in a Statistical Process Chart (SPC). This allows oversight of excess changes beyond two standard deviations. The data is also split by staff group, division and cluster. In eastern the percentage of work related stress have not breached two standard deviations in this period, however, cases referred to OH&WB have increased due to an overall increase in referrals. In northern services, an increase can be seen in the lead up to and including the first quarter of 2022/23. It is possible that this could have been linked with integration, however the numbers have since stabilised. It should be noted that there is no longer seasonal dip in referred cases over the summer months with referrals remaining high all year. This illustrates that pressures on the health service are no longer constrained to winter pressures as in the pre-Covid years.

MSK Dashboard

A similar MSK dashboard is produced for work related and caused by work musculoskeletal referrals to OH&WB, with a breakdown by division and staff groups. Additionally, the below shows the number of MSK assessments that have taken place trustwide for work related / caused by work conditions, showing a gradual increase between October 2021 and March 2023; however, still within acceptable tolerance levels. This data should be treated with caution as assessment numbers are dependent on capacity, therefore increased capacity in a given quarter could cause a spike in assessments.



Current Management of Work Related Sickness

The Trust is already doing an enormous amount of work to positively impact the holistic wellbeing of our staff, much of which should positively influence both physical and psychological wellbeing. Some examples of positive work being done to improve wellbeing and to provide assurance in this area include:

- Cultural development, including the launch of the Trust values and Trust strategic objectives, including to be a great place to work.
- Increased staffing levels through reduced vacancy levels.
- Governance structure including Workforce Planning and Wellbeing Committee (PWPW), Health & Safety Group, Staff Health & Wellbeing Group, Work Related Conditions Group, Staff Incident Review Group and Violence and Aggression Task and Finish Working Group.
- Governance processes including policies, guidance and procedures (such as DATIX and RIDDOR reporting) in place for management of work related illness.
- A range of training, including Manual Handling, Burnout, Stress Awareness, Health and Wellbeing Conversations etc.
- A network of Health and Wellbeing Champions, Mental Health Champions, Trauma Risk Incident Management (TRiM) practitioners and Mental Health First Aiders.
- Employee Assistance Programme (EAP) and signposting for staff to other services such as the Devon Wellbeing Hub, Talkworks, national practitioner health programmes and the national NHS helpline.
- In-house support, including physiotherapy, meditation, counselling, menopause support, back care team and chaplaincy support.

A summary of this support, including contact details for each service can be found on the Staff intranet (HUB).

It should be noted that the data presented in this report reflects the number of referrals to OH&WB, however, will not capture information about those who have not been referred. Previously, concerns have been raised about staff not accessing the support on offer. The increased referral levels do not appear to be reflected as higher levels of sickness in the data available in the financial year 2022/23, so this could indicate that more people are accessing the support available than previously, a positive change.

Next Steps

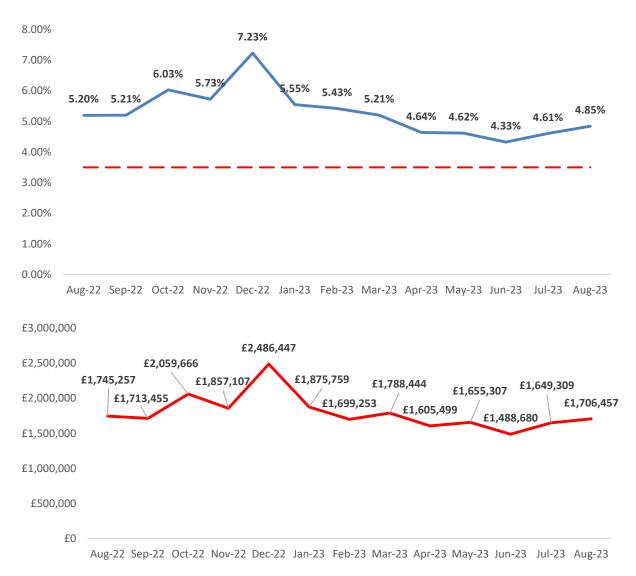
Whilst much work is already being undertaken in this space there are areas that could potentially be reviewed. These include:

- A review of reporting needs to be undertaken to ensure that all relevant information is being captured, triangulated and reported on appropriately and disseminated to the right groups of people to be able to take-action and provide assurance.
- Work is ongoing to review the way in which moving and handling training is delivered. It will be essential to continue to prevent work related MSK conditions to understand the impact of any changes to provision.
- Review of how data collection could be improved in ESR to capture when sickness absence is work related, in scenarios where a member of staff is not referred to occupational health.
- Violence and aggression continues to be a concern and source of trauma for our staff when adverse events occur. Work is ongoing to further improve physical and psychological support for our staff and to prevent violence and aggression in the workplace.
- New standards for OH&WB services are expected to be launched following a Department for Work and Pensions consultation entitled "Occupational Health: Working Better". This will provide a steer on the national direction for support. It will be important that any changes or proposals are well aligned with the wider system conversations in relation to wellbeing.
- In light of the significant increased levels of referrals to OH&WB and the amount of work related sickness, a full demand and capacity review has been requested to take place. The need for this review has been escalated through a number of forums, including Health and Safety Group.

Whilst the above may assist in supporting the Trust in managing work related sickness, it is important to consider the context in which our staff are working which is reflected in the absence of a seasonal trend in stress related referrals to OH&WB. In recent years pressures within the Trust have been continuous and prolonged in a way that has not been previously seen in the Trust or wider NHS. Whilst there is work we can and are doing to support our staff, there are many factors in the external environment that will continue to increase workload and potential stressors within the workplace for our staff now and into the future.

4. Resource/legal/financial/reputation implications

Sickness absence has a significant impact on the Trust, especially in terms of resource and financial impact. Financially, the cost of losing staff to sickness absence is significant, so anything the Trust can do to support staff wellbeing not only helps us to be a great place to work, but also has a positive impact on staffing levels, with a significant financial saving. Please see a 12-month summary of total sickness absence and associated cost below:



5. Link to BAF/Key risks

These issues directly link to the following Board Assurance Framework risks, both of which can have a direct impact on staff wellbeing, particularly levels of stress in the workplace:

- Our people do not feel looked after or valued. Employee experience is poor and people feel their health and wellbeing is not prioritised.
- Failure to recruit, retain and train to ensure the right number of staff with the right skills in the right location.

6. Proposals

It is proposed that the Board discuss and note this report and agree to close action 077.23(2) on the action tracker.



Agenda item:	8, Public Board Meeting	Date: 1 November 2023			
Title:	Patient story: Patient discharge				
Prepared by:	Bethany Hoile, Communications and	Engagement Coordinator			
Presented by:	Carolyn Mills, Chief Nursing Officer				
Responsible Executive:	Carolyn Mills, Chief Nursing Officer				
Summary:	 opportunities we have for learning ar processes to manage, improve and a The purpose of presenting a patient for severity of the purpose of presenting a patient for severity of the purpose of presenting a patient for severity of the purpose of presenting a patient for severity of the purpose of presenting a patient for severity of the purpose of presenting a patient for severity of the purpose of presenting a patient for the purpose of purpose of presenting a patient for the purpose of purpose of purpose of presenting a patient for the purpose of purpose o	assure service quality. story to Board members is to: ext to the meeting, bringing patient g patient's stories accessible to a wider to triangulate patient experience with			
Actions required:		reflect on the implications of this story for n its relevance to the strategic objectives of			
Status (x):	Decision Approval	Discussion Information			
History:	 The Royal Devon University Healthcare NHS Foundation Trust's 2022-27 Trust strategy and 2022-25 Patient Experience strategy articulate the Trust's ambition to collaborate and work in partnership with patients, carers, stakeholders and the local community to develop accessible, high-quality and patient-centric services and facilities. This patient story examines the experience of waiting to be discharged. Georgina was admitted to the Emergency Department at the RD&E (Wonford) with severe abdominal pain in February 2023. After being operated on successfully, Georgina was transferred to a ward for a further four days. Georgina was keen to be discharged from hospital as soon as possible and felt that once she was told that she would be discharged there was a significant delay in her being able to leave the Trust, partly due to waiting for medication. The discharge lounge was mentioned to Georgina, but she was not sent there before going home. 				



	To create efficient, safe and effective discharge, the Trust's practice is to identify an expected date of discharge (EDD) within 24 hours of admission. Accurate EDDs allows clinicians to plan for discharge and achieve a morning discharge time (where safe to do so). These also support early conversations with patients about their expected length of stay in hospital and their anticipated date and time of discharge.
	The Trust has a discharge improvement plan as part of its ongoing improvement work to support the timely flow of patients through inpatient services. This has two key areas for improvement:
	 Increasing the number of discharges from the hospital before midday (to close the gap between predicted and actual discharges each day). Increasing the number of discharges over the weekend
	Timely discharge is supported by the use of discharge lounges on both sites; the details of which have been presented to the Board in a previous patient story (April 2023).
Link to strategy/ Assurance framework:	BAF Risk 8 - Risk of a significant deterioration in quality and safety of care

Monitoring Information

Please *specify* CQC standard numbers and tick \checkmark other boxes as appropriate

Care Quality Commission Standards	Outcomes	Regulation 17	
NHS Improvement		Finance	
Service Development Strategy		Performance Management	
Local Delivery Plan		Business Planning	
Assurance Framework		Complaints	
Equality, diversity, human rights implications asser	ssed		Х
Other (please specify)			

Agenda item:	9, Public Board Meeting		Date: 1 November	2023	
Title:	Winter Plan 2023/24				
Prepared by:	Heather Brazier, Director of Ope Phil Luke, Interim Director of Op Leigh Mansfield, Associate Dire Ellie Johnston, Operations Proje	ctor of O	(Eastern Services) perations & Patient F		
Presented by:	John Palmer, Chief Operating C	Officer			
Responsible Executive:	John Palmer, Chief Operating C	Officer			
Summary:	The Winter Plan sets out detailed modelling describing the size of the baseline bed capacity shortfall, the position following funded interventions, the remaining gap and recommendations for further action.				
Actions required:	NHS Foundation TrustNote the proposed address	Plan 2023 and ditional ad	ctions to manage the he approach to the	evon University Healthcare capacity shortfall described pursuit of further funding	
Status (x):	Decision Approval		Discussion	Information	
History:	The Winter Plan is presented to the Board of Directors annually. Since 2022/23 the plan has been integrated, covering both acute sites of the RDUH.It has been developed in line with NHS Devon Integrated Care System Winter Planning and national guidance, and has been discussed and considered by the Trust's Delivery Group.				
Link to strategy/ Assurance framework:	The issues discussed are key to the delivery of an equitable reco				

Please *specify* CQC standard numbers and tick ✓other boxes as appropriate

Care Quality Commission Standards	Outcomes			
NHS Improvement		Finance		
Service Development Strategy		Performance Management	✓	
Local Delivery Plan	✓	Business Planning	✓	
Assurance Framework		Complaints		
Equality, diversity, human rights implications assessed				
Other (please specify)				

1. Purpose of paper

The Winter Plan (attached at **appendix 1**) is presented to Board in order to:

- Provide assurance regarding the robustness of the planning process underpinning the Winter Plan.
- Provide a clear plan to reassure staff that measures are in place to keep patients safe over the forthcoming winter period.
- Gain approval for the funded interventions set out in the plan.
- Support a discussion at the Board of Directors' meeting regarding options for addressing the bed capacity gap after the funded interventions are implemented.

2. Background

The plan has been prepared by the respective site operational management teams, in consultation with clinical and managerial colleagues, prior to review by the Trust Delivery Group (TDG). The TDG supported the actions set out in the Winter Plan, as well as the proposal to seek funding to implement additional schemes for Winter in order to manage the capacity gap.

Modelling and plan

Detailed modelling described in the Winter Plan shows the following:

- Without any intervention, an average bed capacity shortfall for RDUH of 121 beds, 84 in the East and 37 in the North. Modelling also shows daily variation on top of this average of upwards to an additional 46 beds in the East and a further 21 in the North, which must be taken into consideration.
- RDUH has been supported by ICB winter funding, receiving £2.8m of the £13.8m available (£1.4m for both sites, £1.2m for the North and £224K for the East.) Through these funds, a number of interventions have been established, which partially mitigate this, providing the equivalent of 88 additional bed capacity (60 in the East, 28 in the North).
- This leaves an average working gap of 33 beds, after interventions, against the average demand, but this could increase to as much as 100 on our most challenged days.
- The Trust has identified additional measures that could be implemented at pace over the next few weeks in order to mitigate this gap, however, they would require additional funding.
- The above numbers are summarised in figure 1 below.

Figure 1

	Demand		Capacity	The gap		Additional measures	
	Average gap Upper control without limit gap		Funded mitigations	Remaining gap	Remaining gap against	Additional mitigation	Cost of additional
	interventions	(accounting for daily variation)	in place	against average	average and UCL level	proposed	mitigation £000s
East	84	46	60	-24	-70	52.5	£1,204
North	37	21	28	-9	-30	13.5	£888
Total	121	67	88	-33	-100	66	£2,092

Approach to closing the remaining gap

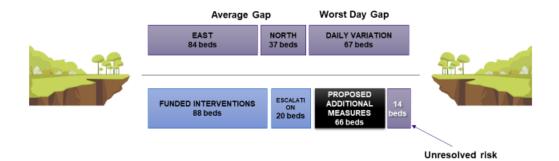
Whilst we are grateful for the funding made available at system level and the capacity and capability it will provide during the Winter period, the remaining challenge for the Winter Plan is to address the bed gaps that could be caused by daily variation (as described in **figure 2** below).

Operational and clinical teams have undertaken an accelerated piece of work over the last few weeks to examine the potential for scaling up some elements of the plan and also purely additional measures. In broad terms these cover:

- the further scaling of the Virtual Ward bed base;
- A **spoke proposal for the Care Coordination Hub** that seeks to complement the putative ICB proposal;
- The purchasing of additional P1 care hours which builds on the short term measure that has been put in place for our services over the last month and has stabilised NCTR (if not yet turned back towards an improvement trajectory);
- Expansion of our Same Day Emergency Care services;
- Expansion of our escalation bed base, discharge coordinators and pathfinder activities; and
- A recognition of our demographic challenge and the Deloitte analysis that seeks to increase outpatients capacity for Healthcare for Older People and Stroke and Orthogeriatrician support; and
- A strengthened capability for elective ringfencing in cardiology, general surgery and orthopaedics.

Figure 2

Bridging the Winter Plan



The interim Chief Executive has written to ICB and NHSE colleagues in order to propose this approach with a request for access to slippage funding from the UEC ICS allocation. It is important to underline that is doing so we are underlining the importance of our organisational resilience in providing ongoing system support.

Implementation

In the meantime, operational and clinical teams will press ahead with implementation of the Winter Plan against the outline implementation plan at **figure 3** and make preparations for implementation of the further measures if further funding becomes available.

In terms of Winter Plan deployment, several measures from within the plan are already well

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underway and the first stages of wider communications with our leadership teams have been undertaken. Over the coming few weeks we will be disseminating the Winter Plan with further communications and organisational engagement emphasising the importance of preparation before Christmas, delivery thereafter and maintenance of our commitments to elective as well as emergency activity.

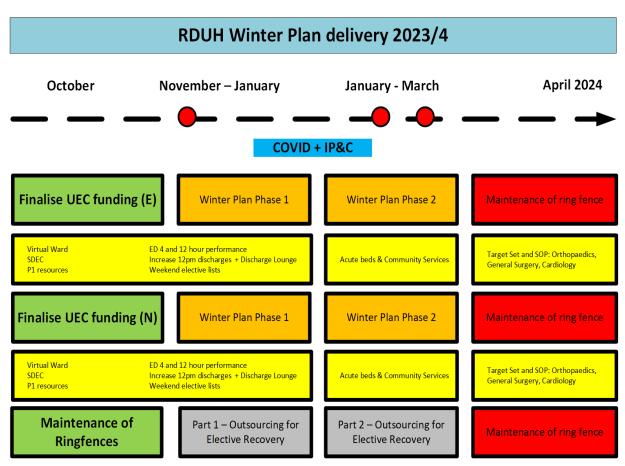


Figure 3

3. Resource/legal/financial/reputation implications

The provision of a robust Winter Plan is important in order to support the Trust in continuing to provide safe, high quality care to all patients (both urgent and elective) in times of significantly heightened demand for urgent and emergency care. Through the management of such care pressures, and the return of service delivery to normal operating levels as quickly as possible following period of escalation, the capacity plan supports both emergency and elective care service delivery.

Delivery of the Trust's Financial & Operational Plan commitments in relation to both finance and performance, are fundamental to the Trust's exit from NOF4 and from Tier 1. In addition, NHSE has advised that access to a £150m capital fund in 20-24/255 will be available to those Trusts who achieve both 80% A&E 4 Hour performance across Q4 2023/24, and 90% of ambulance handovers within 30 minutes across Q3 and Q4 2023/24.

4. Link to BAF/Key risks

The primary risks to the plan are surges in urgent and emergency care demand beyond forecast levels, greater system fragility for emergency care and onward care than anticipated, and the risk of workforce shortages, either through recruitment challenges, particularly to fixed term contract posts, or through increased staff sickness.

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Sufficiency of care capacity is a risk noted on and regularly reviewed as part of the Trust's Board Assurance Frameworks (BAF).

5. Proposals

The Board of Directors is asked to:

- Approve the Winter Plan for 2023/24.
- Note the proposed additional actions to manage the capacity shortfall described within the Winter Plan, and the approach to the pursuit of further funding outlined in section two of the covering paper.





Royal Devon University Healthcare NHS Foundation Trust

Winter Plan 2023-24

To be used in conjunction with: NHS England Operational Pressures Escalation Levels Framework

In consultation with:

Divisional Teams Eastern Services Urgent and Emergency Care Taskforce Northern Urgent and Emergency Care Board Joint Operations Board

Approval required from:

Trust Delivery Group Royal Devon University Healthcare NHS Foundation Trust Board of Directors

Contact for Review:

Heather Brazier, Director of Operations – Northern Services Phil Luke, Interim Director of Operations and Transformation – Eastern Services

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1. INTRODUCTION

1.1 As a result of a broad range of pressures, 2023/24 has so far proved to be an unrelentingly challenging year for urgent care services nationally, within the Devon system, and here at the Royal Devon University Hospital (RDUH). Despite record levels of investment, waiting times in our emergency departments have risen to unprecedented levels and our ability to accept timely handover from paramedic crews to enable them to respond to emergency calls has been compromised. This winter plan sets out the scale of the challenge facing the Trust this winter and the actions planned and in place to provide the best outcomes for our patients and to support the wellbeing of our staff.

The 2023/24 Winter Plan has been developed based on the current understanding of demand, implementation of schemes that have been successful in previous winters and an evidence base for new schemes.

It has been developed in line with NHS Devon Integrated Care System winter planning and national guidance.¹

The Operational Planning process for 2023/24 and the UEC Recovery Plan, launched in January 2023, which provided UEC funding, has also supported the plan development.

The Winter Plan sets out the following:

- Objectives of the plan
- Risks that could impact upon the delivery of services
- Modelling of demand
- Funding sources
- Winter schemes
- Response to operational challenges
- Supporting staff health and wellbeing
- Communication strategy

The objectives are as follows:

- Ensure that the Trust has sufficient urgent and emergency care (UEC) capacity to provide high quality and safe care for patients, including those with respiratory infections.
- Optimise cancer and elective care by reducing cancellations of elective procedures.
- Support staff health and wellbeing and build confidence in operational plans.
- Minimise ambulance handover delays and optimise 4-hour performance and 12-hour waits in the Emergency Department (ED).
- Work collaboratively across the Devon system to prevent inappropriate attendance and admission and support timely discharge.
- Deliver operational resilience in the most cost-effective way possible.

1.2 **Ownership and Governance**

Executive Director Lead

John Palmer, Chief Operating Officer

Operational Delivery Leads

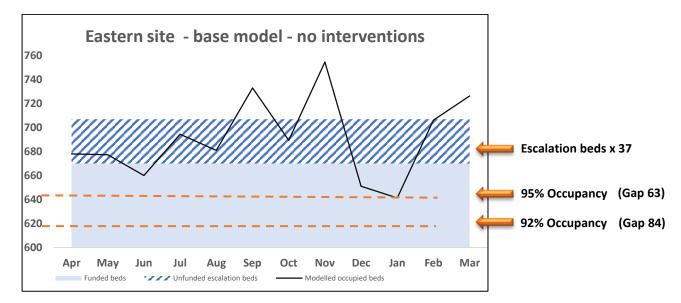
Heather Brazier, Director of Operations – Northern Services Phil Luke, Interim Director of Operations and Transformation – Eastern Service

¹ <u>PRN00645-delivering-operational-resilience-across-the-nhs-this-winter-270723.pdf (england.nhs.uk)</u>

- The Trust Delivery Group has overall responsibility and oversight of the plan, which it carries out through the Eastern Services Urgent and Emergency Care Taskforce and Northern Services Urgent and Emergency Care (UEC) Board, both of which report to the Joint Operations Board.
- Version control and governance of the Winter Plan will remain the responsibility of the Eastern Services Operations Support Unit.
- Following approval by the Trust's Board of Directors, this plan will be distributed to the Trust's Executive Team, to individuals on the Director, Manager and Senior Nurse on-call rotas and the Site Management Offices. The approved plan will also be made available on the Trusts' Intranet.
- In addition, this plan will also be distributed to partner organisations in the local healthcare community including NHS Devon ICB.
- Divisions have the responsibility for communicating and adhering to their specific plans.

2. THE SCALE OF THE CHALLENGE

2.1 The Trust uses a comprehensive bed modelling tool, which collates actual data from our most recent lengths of stay, at specialty level, factoring seasonal variation, including the anticipated impact of flu and COVID-19. These data are matched with anticipated patient volumes for nonelective and elective demand to create a picture of the overall bed demand in certain bed pools such as Medicine, Surgery, Trauma and Orthopaedics etc. The demand data are then compared to our existing capacity to provide a starting point showing the deficit or surplus in bed capacity if no interventions are made. The baseline positions are set out in the graphs and narrative below.



Eastern position

The graph above shows funded bed capacity and modelled demand, as well as dotted lines marking 95% and 92% occupancy. It is commonly accepted that to achieve optimum flow from the Emergency Department and enable the right patients to be placed in the right specialty bed, an occupancy level of 85% is desirable. Unfortunately, such a position is not achievable and the Trust generally aims to run at 92% occupancy in order to balance operational efficiency with affordability and workforce availability.

Over the winter months, the above model shows an average bed requirement of 700 beds, compared to funded capacity of 670 beds, of which 637 would represent 95% occupancy and

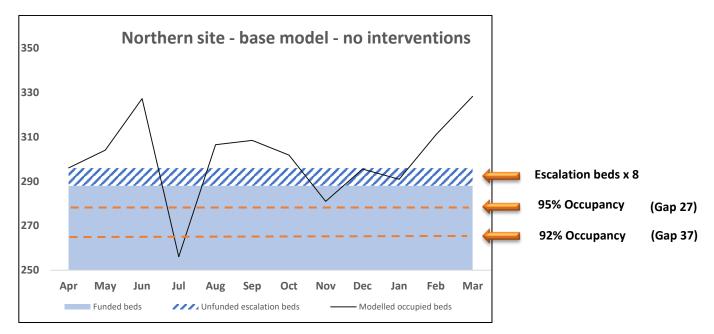
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616 would represent a 92% occupancy level. The annotations to the right of the graph show the gap in bed capacity to achieve 95% and 92%, which are 63 and 84 beds respectively. Importantly, the model also shows significant monthly variation, with November showing the greatest demand and the largest deficit of 138 beds required in order to achieve a 92% occupancy level.

It is important to note that for simplicity, the above graph shows the monthly average, which masks daily variation. The more detailed modelling shows upper control limits, which, in the case of the Eastern position, show that, on some days, demand will be up to 46 beds higher than the monthly average shown by the modelled occupied beds line. It is important that our winter plan is sufficient to account for this variation.

The graph also shows escalation bed capacity on top of funded beds of 37 beds. It is not desirable to occupy these beds as it invariably places pressure on the smooth running of other key elements of the Trust, such as elective throughput, trauma flow from the ED etc, however, the beds are a commonly used and important feature of the Trust's operational resilience.

In summary of the Eastern position, with no interventions, the Trust is likely to operate in excess of 100% of its bed capacity throughout winter, with the need for additional bed capacity even above our escalation capacity for long periods of time. The average shortfall in bed capacity to operate at 92% bed occupancy is 84 beds. It could be anticipated that this would lead to frequent declarations of OPEL 4, with periods of time where the Trust was unable to effect timely discharge from the ED or receive rapid handover from paramedic crews, leading to significant patient risk. There would also be an increased risk of cancellation of elective procedures which would have significant patient impact.



Northern position

Over the winter months, the above model shows an average bed requirement of 302 beds, at our Northern site compared to funded capacity of 288 beds, of which 274 would represent 95% occupancy and 265 would represent a 92% occupancy level. The annotations to the right of the graph show the gap in bed capacity to achieve 95% and 92%, which are 27 and 37 beds respectively. As with the Eastern model, the modelled occupied beds line shows the average monthly occupancy, which masks daily variation. For the Northern site, this variation is as much as 21 beds above the monthly average line.

At our Northern site, there are just eight escalation beds, which significantly impact on operational flow when utilised.

In summary of the Northern position, with no interventions the Trust is likely to operate in excess of 100% of its bed capacity throughout winter, with the need for additional bed capacity even above our escalation capacity for long periods of time. **The average shortfall in bed capacity to operate at 92% bed occupancy is 37 beds**. It could be anticipated that this would lead to frequent declarations of OPEL 4, with periods of time where the Trust was unable to effect timely discharge from the ED or receive rapid handover from paramedic crews, leading to significant patient risk.

Trust baseline position without interventions

The combined position across our two acute sites is shown in the table below. The data show an average shortfall over winter, to operate at 92% occupancy, of 121 beds, but with some monthly variation. March 2024 is showing as the most challenging month, with a shortfall of 173 beds. The average shortfall in bed capacity as a proportion of overall funded beds is remarkably similar across the two sites, at 12.5% for our Eastern site and 12.8% for the Northern site.

		Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Winter average
	Funded beds	670	670	670	670	670	670	670
	Modelled demand	689	755	651	641	706	726	700
Eastern	Shortfall to achieve 92% occupancy	-73	-138	-35	-25	-90	-110	-84
	Funded beds	288	288	288	288	288	288	288
Northern	Modelled demand	302	281	295	291	311	328	302
Northern	Shortfall to achieve 92% occupancy	-37	-16	-31	-26	-46	-63	-37
	Funded beds	958	958	958	958	958	958	958
BDUU	Modelled demand	991	1036	947	932	1017	1055	1002
RDUH	Shortfall to achieve 92% occupancy	-110	-154	-65	-51	-136	-173	-121

3. THE WINTER PLAN - INTERVENTIONS TO MANAGE DEMAND

3.1 This section sets out the plan to manage the significant bed capacity gaps on both sites described in section two. The approach taken will be broken down into four elements as follows:

- Strategic context regarding operational resilience
- Funded interventions on each site to mitigate the bed capacity shortfall
- The anticipated impact of these actions
- Additional steps proposed in order to provide greater resilience

3.3 Strategic context regarding operational resilience

Firstly, in October 2021 the Board of Directors approved a significant package of investment spanning the breadth of urgent care and both the Northern and Eastern sites. This funding addressed a critical shortfall in the ED staffing levels on both sites, as well as adding an additional ward on the Eastern site, increasing the bed pool by 20 beds. As anticipated, it has taken time for these posts to be recruited to and for people to commence in role. Whilst the challenge we face this winter is daunting, the Trust is in a much-improved position as a result of the additional resilience provided from this investment.

Secondly, in addition to the above funding, at the Northern site, funding has been approved to strengthen acute medical services. This follows the Safer Patient Care paper and is a long term business case phased over 3 years to recruit senior medical staff to build resilience in medical services. Progress has been rapid, with the appointment of three consultants as at the end of September 2023, which will increase resilience in Cardiology and Gastroenterology.

Thirdly, throughout the year, the Trust has worked as part of a wider system to balance emergency demand across Devon. Since June 2023, this has involved accepting circa 300 additional ambulances from the Plymouth and South Devon catchment areas. This has led to circa 200 inpatient admissions, with an approximate average of 14 patients occupying RDUH beds at any time. Our teams have been proud to help colleagues from other Trusts and protect patients with emergency needs, however, the psychological impact on our staff of repeatedly being asked to go above and beyond to support system pressures has at times been considerable. We continue to play a daily role in supporting other Trusts, however, supporting the Devon ICB to develop a larger solution remains an important challenge.

43.3 Funded interventions to mitigate the capacity shortfall

In order to maximise operational resilience, the Trust has utilised external funding to enable additional measures to be implemented, which are set out below.

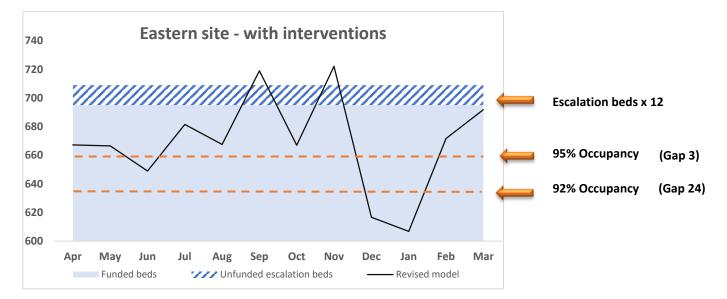
Eastern site

The winter actions for the Eastern site are set out in the table below

No	Brief narrative	Key modelling assumptions	Bed impact
1	Virtual Ward – patients whose admissions were avoided or discharge expedited by being cared for at home with remote support from our clinical team.	50% of VW patients would have occupied an acute bed. Target 39 VR beds over winter.	20
2	Recurrently funding existing escalation beds Capener 7, Yealm 4, Wynard Medical 2, Sidmouth 1	None required. 100% of bed capacity added to funded bed capacity.	14
3	Review of commonly used remaining escalation beds Durbin 4, Otter 2, Wynard 5 - Incorporate escalation beds which are commonly used into the bed pool based on a realistic assessment of likelihood. It is not desirable to use these escalation beds, however pragmatically accepting their use will support better long-term planning.	That these beds will continue to be utilised over winter.	11
4	 Reduce "no criteria to reside" patients Discharge Coordinators – to support discharge from wards Out of Hours District Nursing Call Handling Service 	Bed capacity gains for new interventions only have been set.	15

No	Brief narrative	Key modelling assumptions	Bed impact
	 Provision of Primary Care Medical Cover for all Pathway 2 patients placed in Care Homes Tactical Provider Support Team (TPST) 1:1 Hospital Discharge to Care Home Support Live-in Carers Support Hospice care Nurse within SPOA – Focus on EOL Care, Hospice and P3 discharge Virtual ward Night Sits Help People Home Without Delay programme 		
5	Actions to help flow that will not increase bed capacity	NA	0
	 Discharge lounge - weekend opening - to improve patient flow at weekends GP streaming in ED Support for frequent attenders to avoid ED attendance and admission 		
	Total		60

Eastern Site - Impact of funded interventions



The impact of the interventions set out in the table above is significant, amounting to the equivalent of 60 beds, compared to the shortfall of 84 beds to achieve an average occupancy of 92%. Based on this modelling, the average occupancy would be around 95.5%, and **the shortfall to achieve an occupancy of 92% would be 24 beds**.

Whilst this does represent a significant improvement on the unmitigated position, this level of occupancy would likely lead to high levels of congestion and almost continuous patient flow challenges. It should also be noted that the shortfall of 24 beds to achieve a 92% occupancy level is based on a **monthly average**, which masks monthly and daily variation of up to 46 beds above the average demand. There remains therefore a challenging picture facing the Trust over the forthcoming winter, which we will be seeking to further mitigate through the additional actions described in the next section.

Will we be able to keep patients safe?

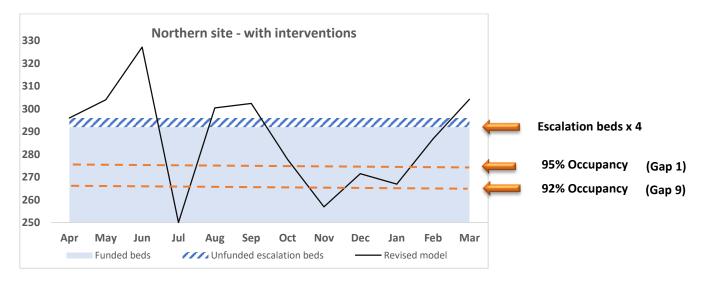
Whilst much improved, the above position does show a significant element of risk over the forthcoming winter months. In the event that emergency demand overruns our capacity, the Trust is able to implement the following measures to maintain safe emergency care.

- Implement the OPEL 4 incident management framework, which will direct resources from elective care and other activities to creating bed capacity. In extremis, this has always proved to be effective.
- Utilise elective bed capacity in order to accommodate emergency patients as a short-term measure. Not included in the escalation bed figures shown in the data so far are the use of Knapp (20 beds) and Dyball (26 bed) wards. These beds would only be used in extremis, however, they do provide a back-up in the event of a surge of emergency patients.

Northern site

No	Brief narrative	Key modelling assumptions	Bed impact
1	Virtual Ward – patients whose admissions were avoided or discharge expedited by being cared for at home with remote support from our clinical team.	50% of VW patients would have occupied an acute bed. Target 21 VR beds over winter.	11
2	Recurrently funding existing escalation beds South Molton 4	None required. 100% of bed capacity added to funded bed capacity.	4
3	 Reduce "no criteria to reside" patients Discharge Coordinators - to support discharge from wards Out of Hours District Nursing Call Handling Service Provision of Primary Care Medical Cover for all Pathway 2 patients placed in Care Homes Tactical Provider Support Team (TPST) 1:1 Hospital Discharge to Care Home Support Live-in Carers Support Hospice care Nurse within SPOA - Focus on EOL Care, Hospice and P3 discharge Virtual ward Night Sits Help People Home Without Delay programme 	Bed capacity gains for new interventions only have been set.	13
4	 Actions to help flow that will not increase bed capacity Northern discharge hub Increased GP streaming in ED Support for frequent attenders to avoid ED attendance and admission Discharge Liaison Officer and clinical admin support to clinical site team 	NA	0
	Total		28

Northern site – impact of interventions



The impact of the interventions set out in the table above is significant, amounting to the equivalent of 28 beds, compared to the shortfall of 37 beds to achieve an average occupancy of 92%. Based on this modelling, the average occupancy would be around 94.5%, and **the shortfall to achieve an occupancy of 92% would be 9 beds**.

Whilst this does represent a significant improvement on the unmitigated position, this level of occupancy would likely lead to high levels of congestion and almost continuous patient flow challenges. It should also be noted that the shortfall of 9 beds to achieve a 92% occupancy level is based on a **monthly average**, which masks monthly and daily variation of up to 21 beds above the average demand. There remains therefore a challenging picture facing the Trust over the forthcoming winter, which we will be seeking to further mitigate through the additional actions described in the next section.

As noted for the Eastern site, in the event that emergency demand were to exceed capacity, the Trust would operate the OPEL 4 capacity framework actions, utilise elective bed capacity and would be able to maintain safe care for emergency patients.

								Winter
		Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	average
	Funded beds	695	695	695	695	695	695	695
Eastern	Modelled demand	667	722	617	607	672	692	663
	Shortfall to achieve 92% occupancy	-28	-83	22	32	-33	-53	-24
	Funded beds	292	292	292	292	292	292	292
Northern	Modelled demand	278	257	271	267	287	304	277
Northern	Shortfall to achieve 92% occupancy	-9	12	-3	2	-18	-36	-9
	Funded beds	987	987	987	987	987	987	987
	Modelled demand	945	979	888	874	959	996	940
RDUH	Shortfall to achieve 92% occupancy	-37	-71	20	34	-51	-88	-33

Trust-wide position after funded interventions

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On both sites, the funded interventions considerably mitigate the baseline shortfall in bed capacity over winter. Unfortunately, however, there remains a capacity deficit to achieve an average 92% bed occupancy. In addition, there is monthly variation to account for, as well as daily fluctuations in demand, which will result in there being sustained periods of significant operational pressure on both sites over winter.

53.3 Additional interventions that could be implemented with further funding

Given the likelihood of this sustained pressure, the Trust has identified additional measures which could be implemented at pace if funding to support them were in place. These measures are summarised in the table below.

Site	Division	Scheme description	Bed capacity impact once fully implemented	Total revenue cost 2023/24 (£'000)	
RDUH North & East	Medicine	Virtual Ward Expansionemergency winter expansion of AHAH and SDEC space within current model, but enable increased flow through SDEC, ambulatory HOT clinics and ECU beds. rate - add in VW matron post top up £20k required)	14	£	250
Eastern	Community	Care Coordination Hub Avoid 8 admissions per day (ave LoS 4 days) Open 7/7 10:00-20:00 Staff costs ~£760k per annum, adjust for 17 weeks Dec-March	14	£	250
Eastern	Community	Escalation beds in Tiverton and Sidmouth Community Hospitals 1 x additional HCA needed @ 4.5 WTE for Tiverton beds, Sidmouth bed already funded via UEC	5	£	45
Eastern	Medicine	Yealm Beds x 4 Dec-March @ 1 x RN and 1 x HCA day and 1 x HCA night	4	£	30
Factorn	Operations/Cen tral	SDEC Expansion to open at 08:00 December '23-March '24 - predict one avoided admission every other day. 2.5 hours x 17 weeks @ x 1 Consultant, x 1 B6 RN and x 1 HCA	3.5	£	45
Fastern	Operations/Cen tral	Discharge Coordinators - to support discharge from wards to support flow and enable extended cover in to weekends and beyond 4pm. Additional 4.8 WTE B3 to bring establishment to 12 WTE and provide cover to all wards	3	£	144
Eastern	Medicine	Weekend Cardiology Lists Weekend white board list to reduce waits from 3 days to 2, thereby saving 3 bed days. Running Saturday and Sunday lists for 14 weeks from Dec '23 to March '24. Staffing @ 1 x Consultant, 2 x B6, 1 x B7, 1 x B3 HCA	3	£	159
Eastern	Community	Additional P1 hours - further capacity for P1 care @ 262 hours pw for 21 week November - March inc	3	£	166
Eastern	Specialist/ Medicine	Pharmacy input to Acute Hospital at Home (Virtual Ward) 1.0 WTE medicines management pharmacy technician at band 5 to work with the AHAH pharmacist linking with community services pharmacy team to ensure best care for patients 12 mth FTC	1	£	35
Eastern	Medicine	Therapy Cover Knapp 1 x B5 PT, 1 x B5 OT and pharmacy tech @ 17 weeks	1	£	50
Eastern	Medicine	Junior Doctor cover for escalation beds (Kenn, Bovey, Capener, Dart)	1	£	30
Eastern total			52.5	£	1,204
Northern	Community	Escalation beds in South Molton 5.07 WTE RN, 5.07 WTE HCA, 1.0 WTE Discharge co- ordinator, 1.0 WTE Activities co-ordinator, 1.07 WTE Ward Clerk, 0.60 WTE SAS Doctor, 1.84 WTE Generic worker, 4.31 WTE Therapies and 1.42 WTE Pharmacy £73k per month Dec- March	8	£	292
Northern	Medicine	Enhanced pathfinder support in ED and MAU for admission avoidance_1 WTE band 7 for ED, 1.6 WTE band 6 for ED. 2.6. WTE for MAU, 2 WTE band 3 support workers covering ED/MAU 1 year FTC	2	£	298
Northern	Medicine	Increase OP capacity for HFoP and Stroke Healthcare for older people: Additional clinic slots to prevent patients being readmitted Additional 16 patients per clinic - one per month. Per additional clinic - insourcing costs plus 8hrs B5 Nurse and B3 Admin Stroke: Additional 16 patients per clinic - two per month to prevent admission or readmission	1.5	£	136
Northern	Medicine	Additional clerical support in ED_Additional ED Board Co-ordinators to provide 24/7 cover to facilitate patient flow from ED. Additional 2.48 WTE band 3	1	£	98
Northern	Medicine	Ortho-geriatrician support to trauma Dedicated Senior doctor to medically optimise trauma patients. 1.0 WTE middle grade @£100 ph x 17 weeks	1	£	64
Northern	Community	Increase P1 offer			
Northern total			13.5	£	888
TOTAL			66	£	2,092

All of the above measures could be implemented by the end of 2023. It should be noted that the Virtual Ward expansion and Care Co-ordination Hub are linked schemes, which will require feasibility work by the Estates team to ascertain if there are capital costs relating to the provision of a platform for two mobile outpatient units, which would provide space for clinical staff. This rapid feasibility study has been commissioned to enable these additional measures to be implemented at pace, if funding can be identified.

As is shown in the table, the benefit of the schemes would be a gain of 66 beds, 52.5 in the eastern site and 13.5 on the North. These additional capacity gains would significantly improve operational resilience on both sites, reducing the average bed occupancy on the eastern site to under 90% and thereby enabling capacity for fluctuations in demand.

The Trust will seek additional funding from the slippage in the Devon ICB winter funding allocation and the Board of Directors will consider further approaches to funding these additional winter resilience measures.

4. OTHER CONSIDERATIONS

4.1 Risks and Impact

The following risks have been identified which, if materialised, could impact on delivery of both the plan and also upon patient care and service delivery:

- Failure to successfully deliver all elements of the plan, including difficulty in recruiting fixed term staff Risk that some mitigations will not receive funding from UEC business cases
- Risk that additional intervention schemes will not receive funding from UEC slippage and further risk of additional exposure to financial expenditure risk as a result.
- Increase in Emergency Department demand above forecast levels and subsequent impact
 on performance and delayed ambulance handover times
- Increase in non-elective admissions above predicted numbers, putting pressure on paediatric, intensive care and medical beds particularly.
- Risk to elective activity due to UEC demand and cancellation of elective admissions, including oncology and haematology treatments, due to the number of emergency admissions and/or delays in patients waiting for onward care, therefore reducing ability to meet cancer and referral to treatment waiting times.
- IPC Outbreaks
 - o Increased demand impacting on bed availability
 - Exceeding ITU and respiratory support capacity
 - Loss of workforce due to unplanned absence
 - Loss of domiciliary care hours and care home beds
 - Exceeding mortuary capacity
- Further impacts of Industrial Action, resulting in minimal staffing numbers, cancellations of planned activity and increased pressures within UEC
- Adverse weather conditions, such as snow and ice, flood and high winds.
- Partner agencies, such as GPs, social care, acute providers, unable to cope with increased demand resulting in patients diverting to the Trust.
- High numbers of patients who are waiting for onward care with no criteria to reside.
- Patient transport resilience is compromised.
- Increased costs, for instance through providing additional staff, accommodation, transport
- Reassigning staff to work in unfamiliar areas at times of staffing shortage.

An Urgent and Emergency Care Risk Assessment has been signed off at the August 2023 Safety and Risk Committee for inclusion on the Corporate Risk Register.

4.2 Workforce and Wellbeing

Staffing

A key impact on staff well-being is the level of safe staffing levels and this is an area that has been and will continue to be challenging as a result of many factors including Industrial Action (IA) by various staff groups. With the number of strikes already having taken place the Trust is well versed and prepared with a good structure in place for planning and constant review through its Gold Command structure. It does not, however, remove the fact that backlogs of work build as a result.

Despite the challenges of IA the Trust's vacancy level has positively exceeded its target of 7% currently standing at 4.94% demonstrating good progress in filling key roles particularly in our nursing workforce group. The successful recruitment of nurses from overseas has allowed a reduced reliance of bank and agency workers although some skill mix balances still need some temporary workforce support.

The Trust has managed its unregistered nurse vacancy down to a good level and introduced a robust retention plan to maintain turnover levels. Key successes in the recruitment of some long standing hard to fill medical roles is also helping vacancy levels. The overall Trust turnover has seen a drop to 10.7%.

Staff sickness has fluctuated in recent months but currently stands in a better position than has been seen in the previous few years at 4.61%. COVID-19 sickness continues to be present and again a fluctuation in the number of staff off sick with COVID-19 symptoms has been seen in recent months. Anxiety/stress/depression/other psychiatric illnesses contribute to over a quarter (27.4%) of all sickness absence, with this being more prevalent in staff working in UEC areas. When the Trust is in an escalated position for any length of time it impacts on staff, as they are asked to move within the hospital to maintain overall safe staffing numbers. Staff moves impact on staff morale and ultimately absence.

The high level of escalation beds constantly having to open with no funding to staff them impacts the overall staffing position. This is coupled with also having to care for patients with complex mental health needs over and above what would have been their required length of stay as care settings are unable to accept them back into their placement. A higher level of acuity of patients and changes to the ward base for some specialties has also led to an increased establishment requirement.

The Trust has a number of controls in place to ensure that overall safe staffing levels are maintained. This includes daily staffing meetings led by our Assistant Directors of Nursing, monthly workforce group meetings for the core staffing groups (Nursing, Midwifery, AHPs and doctors) and collaborative system meetings focused on the usage and management of temporary workforce.

Wellbeing

There has been an increase in violence and aggression, particularly within areas of UEC, and this is contributing to staff fatigue. To mitigate this, the Devon system is launching a campaign to reduce the incidence of violence and aggression towards healthcare staff, in addition to a robust wellbeing focus at senior leadership events within the Trust. It is acknowledged that an element of the workforce strategy is to offer overtime, and staff are already tired. A winter health and wellbeing paper is in train and will be added when complete, but some support structures include;

- Sleep physiologist support
- Financial management support and advice
- o Trauma support
- Stress & burnout messages
- o Commitment to ongoing investment in rest and wellbeing facilities

Remote Working

In order to support work-life balance, the Trust continues to support remote working. Staff are able to work flexibly, in agreement with their manager, with many staff working a hybrid model of some days on site and some at home each week. Appropriate IT equipment has been made available and a set of Home Working principles developed and communicated. A need to have a formal working from home policy will follow in response to recent guideline updates, and will be included once completed.

4.3 Infection Prevention & Control (IPC)

There are escalation plans in suit for both northern and eastern sites regarding bed demand in the event of increased IPC demand. This is managed dynamically and tailored according to operational circumstances.

Seasonal Flu Plan

The Trust's Seasonal Influenza Management Policy is reviewed every 5 years against national guidance and to incorporate any learning from the previous year's flu season. The plan is activated when Public Health England's national surveillance scheme indicates that influenza virus A or B is circulating and there is a substantial likelihood that people presenting with an influenza-like illness are infected with influenza virus, or once flu is circulating in the community or initial cases are identified in hospital. The plan is next due for review in 2024.

Influenza Pandemic Plan

Whilst influenza pandemics have been relatively infrequent, a new pandemic could emerge at any time. The Trust's response to an influenza pandemic will be based on this Framework and the Trust's Pandemic Management Plan. Reference should also be made to the Trust Business Continuity Management Policy (approved in September 2023), Eastern Services' Business Continuity Strategic Response and Recovery Plan and individual Service Continuity Plans.

Seasonal Vaccination Programme

The autumn 23/24 vaccination programme commenced on 11th September 2023 for COVID-19 vaccinations and will start week commencing 9th October 2023 for the 'flu campaign. Frontline health and social care staff are eligible for both vaccinations, as per Joint Committee on Vaccination and Immunisation (JCVI) guidelines. For the Eastern services, there will be provision at Exeter Vaccination Centre, Greendale Farm Shop and all hospital sites. This includes community hospitals, Wonford and Heavitree, as well as a roving offer to our satellite sites. For Northern services, the vaccination unit has returned to Barnstaple Tesco Extra and all hospital sites. There is an offer at NDDH and community hospitals. Staff communication will be updated regularly to facilitate easy access, and HUB will show venues, dates and times of the vaccination offer. In addition, the flu vaccination is supported by an extensive peer vaccination programme, making vaccination easily accessible, The aim is to facilitate increased uptake and minimise absence as a result of seasonal illnesses.

Viral Gastroenteritis

Within the general community, circulation of Viral Gastroenteritis (Norovirus) is common, causing sporadic or small clusters of cases. Norovirus has a considerable propensity to spread within hospitals resulting in ward or hospital-wide outbreaks. Success in limiting outbreaks depends heavily on early recognition of those who may be infected in order that appropriate action can be taken. The Trust's (Eastern) Viral Gastroenteritis Policy is currently being reviewed to produce a Trust wide document. It is based on National guidance and when reviewed, incorporates any learning from previous outbreaks.

Domestic Services Specialist Cleaning

The Domestic Services team and Sodexo will provide an enhanced cleaning service in response to the winter pressures. Upon request additional staff will be requested via the staff bank or Sodexo helpdesk to support this increase in demand, undertaking both social cleans and deep cleans where necessary. A member of the Domestic Services Operational Team attends the daily bed/patient flow meetings and will attend the Gold Command meeting as requested to ensure that patient moves and changes to ward usage are appropriately supported.

4.4 Elective and Cancer Care

The Trust has backlogs of patients waiting for treatment, in part due to the reduction in surgical bed capacity due to non-elective admissions during the pandemic. Where possible elective beds will be ring-fenced to support elective recovery and oncology and haematology beds ring-fenced for critical treatments. The Trust has an improvement board to oversee the work to increase activity. Patients are reviewed and priority status reassessed, in order that treatment can be expedited if indicated. A Joint Cancer Cabinet for the Trust is in place, jointly chaired by the Chief Medical Officer and Chief Operating Officer, and a detailed action plan is in place.

Funding has been received through the Elective Recovery Fund, Accelerator Programme and Community Diagnostic Hub programme to increase elective diagnostic and treatment capacity each of which will bring benefit for both urgent and routinely referred patients.

Following the completion of the reconfiguration on the Nightingale Hospital, Exeter (NHE) the unit has been providing short stay ambulatory orthopaedics at South West Ambulatory Orthopaedic Centre, cataract surgery through Centre of Excellence for Eyes, diagnostic imaging, and rheumatology services, with almost 100,000 additional patient episodes across the services achieved in its first year. In 2023 the NHE was one of the first eight Getting it Right First Time accredited elective surgical hubs, and is providing national exemplar ringfenced elective services for RDUH Eastern, Northern and Torbay South Devon. During 2023/24, the diagnostic centre will be expanded to introduce further off-site physiological measurement services, to increase elective diagnostic capacity for the system.

4.5 Emergency Preparedness and Business Continuity

The arrangements for responding to any major incident are contained with the Eastern Services Emergency Preparedness Plan and the Northern Incident Response Plan. The Trust has Business Continuity Management Policy, a Strategic Business Continuity and Recovery Plan for Eastern Services and a Business Continuity Plan for Northern Services. The plans are made available on the Trust's intranet site.

4.6 Adverse Weather Conditions

The Trust receives warnings of adverse weather from the Met Office and health warnings from the UKHSA. The Trust also receives additional information from a Met Office Adviser via the Local Resilience Forum if forecast weather has the potential to cause disruption. The Trust has an adverse weather plan which can be found on the Emergency Preparedness page of the Trust intranet and covers all types of weather including heatwave and snow/ice. The plan is reviewed each year against national guidance which corresponds to Met Office Cold Weather Alert and Heat Health Watch periods.

4.7 Communication of the Plan

A detailed communications plan, which will evolve over the winter period in line with operational need, outlines a multifaceted approach that informs and engages several key stakeholders to support the delivery of the winter plan. This includes:

- A series of internal communications and engagement activities to support staff health and wellbeing and build confidence in the plan, including senior leader 'talking heads' videos, a winter plan visual, regular internal updates across all channels, screensavers, targeted communications to line mangers, heads of departments and senior leaders.
- Working with ICS Devon partners to implement an external-facing, targeted communications campaign which aims to shape public behaviour and promote healthier life choices.
- Working with system partners, and in particular primary care, to help ease pressures across the Royal Devon.
- Aligning to several pre-existing campaigns and programmes already underway, including the staff morale and wellbeing interventions programmes.

A copy of the winter 2023/24 communication strategy has been provided in Appendix 1.

The key elements comprising the 2023/24 winter plan have been outlined under page 6.



APPENDIX 1: WINTER 2023/24 COMMUNICATION PLAN

INTRODUCTION

Winter will be a challenging time for the health and social care system. Maintaining 'patient flow' through our services is the single most important factor in determining whether the Trust is able to deliver quality healthcare.

The NHS remains under sustained and significant pressure as we approach another challenging winter period. The Royal Devon typically operates at maximum capacity in the run-up to and during the winter months, with increased bed occupancy levels and attendances to our emergency department.

This, alongside the possibility of further COVID-19 waves, a difficult flu season and ongoing industrial action, will likely impact several areas, including staff health and wellbeing, urgent and emergency care capacity and patient flow.

The winter plan outlines how the Trust will work to prepare and manage an increase in service demand over the winter period, with recent bed modelling suggesting that non-elective demand will continue to exceed the Trust's capacity for the foreseeable future.

This communications plan, which will evolve over the winter period in line with operational need, outlines a multi-channel approach that informs and engages several key stakeholders to support the delivery of the winter plan.

While communications and engagement cannot directly solve operational issues, we will use our communications expertise to support operational plans over the winter months. Where operationally feasible, the plan will align across Northern and Eastern services, to reduce duplication and streamline approach.

BACKGROUND

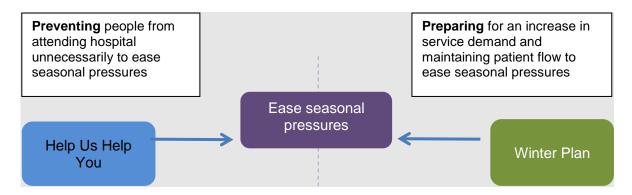
Capacity planning

The Royal Devon, through the winter plan, describes the approach for maintaining patient flow, delivering services that promote people's independence, by preventing admissions wherever possible, only keeping people in hospital for as long as they need to be, and ensuring patients are discharged in a timely way.

Our capacity planning and bed modelling work outlines how to manage pressures this winter and how to use our resources in the most effective way, so we can deliver the best possible patient care.

Help Us Help You is a national NHS campaign that has been designed to reach the most vulnerable groups in our society providing them with clear, practical guidance on what they can do to stay as healthy as possible.

This campaign alongside our approach detailed in the winter plan, will, if communicated through the right channels and in the right way, help to ease seasonal pressures.



We want to ensure:

- People are looked after in the right environment for their needs
- Patients remain safe and our capacity is safeguarded as we face a winter with COVID-19, flu and likely norovirus infections alongside ongoing industrial action.
- Our workforce is strengthened and there is clear guidance for staff to follow in times of escalation, providing reassurance and helping to support their wellbeing
- We reduce delays to people's care.
- We reduce the need to postpone non-urgent elective surgery.

Achieving this improves our patients' experience of our services and will deliver better outcomes.

We need the public and system partners to support us to achieve our vision by helping us to make the demand on our services manageable through using them appropriately.

Help Us Help You / Think 111 First

If services are used appropriately, the demand on the emergency department, bed occupancy and overall capacity will be more manageable.

HUHY is a nationally led campaign which encourages the public to stay as healthy as possible and to use the most suitable services, aiming to relieve seasonal pressures on NHS services. It is designed to ensure that people who are most at-risk of preventable emergency admissions are motivated to take actions to keep them well and/or out of hospital unnecessarily this winter.

These programmes have established communications plans and/or approaches in place. This plan does not work to replace these – rather, given the overlap between some of the programmes. It serves to establish how the Trust will align and operationalise the messaging at the local level in a way that also supports the delivery of the winter plan and wider operational objectives.

More detail about the One Devon external-facing winter communications campaign, which begins in October 2023, can be found in part 4 below.

OBJECTIVES

The winter plan objectives fall under the Trust's first strategic objectives to both deliver an equitable recovery and to use to the opportunity to drive change, and the objective to create the culture and environment to retain, develop, support attract people to work as part of a team to deliver patient centred care. The objectives have been adapted in response to the COVID-19 pandemic and are as follows:

- 1. Support staff health and wellbeing and build confidence in operational plans.
- 2. Ensure that the Trust has sufficient urgent and emergency care capacity to care for patients, including those with COVID-19, flu and norovirus.
- 3. Optimise cancer and elective care to reduce waiting times for our patients.
- 4. Work collaboratively across the Devon system to prevent inappropriate attendance and admission and support timely discharge.
- 5. Deliver operational resilience in the most cost-effective way possible.

objective	Communication and engagement objectives
Support staff health and wellbeing and build confidence in operational plans	 Continue to support the development, implementation and/or marketing of the interventions set out in the staff morale and wellbeing paper (led by the Trust's Chief People Officer). Support the wellbeing, inclusion and employee experience teams to promote the services and support available to staff. Develop a feedback loop for staff to flag what's working well and any new ideas for supporting wellness over the winter months. Provide regular and timely updates on the winter plan to ensure staff understand the plan, the part they play in it and feel motivated to support it.
Ensure that the Trust has sufficient urgent and emergency care capacity to care for patients, including those with COVID-19	 Provide regular, timely and accurate operational updates (ie OPEL level, surge planning, hospital reconfiguration, COVID-19). Roll out updated discharge campaign linked to national 'Home First' campaign across Trust and use 'Home for Lunch' messaging to communicate the importance of a safe, timely discharge to patients and their family/carers, and the actions they can take to facilitate this. Promote the discharge lounge(s) to staff through regular updates about their use and success, and case studies. Carefully worded updates to primary care. Promote messages about staying home if an infectious disease (flu, COVID-19, norovirus etc.) is suspected, and to call 111/999 if urgent care is needed. Promote flu vaccines/COVID-19 vaccine for staff.
Optimise cancer and elective care to	• Continue to provide information to patients on waiting lists and updates to staff (part of the 'Waiting Well' programme).

reduce waiting times for our patients.	 Continue to support the Outpatient Transformation and Recovery Programme (separate communications and engagement plan developed). Continue to support the System Asset Programme at the NHS Nightingale Hospital Exeter (separate communications and
Work collaboratively across the Devon system to prevent inappropriate attendance and admission and support discharge	 engagement strategy developed). Support and promote the winter communications campaign for Devon, developed by Devon ICS members to help prevent inappropriate attendance and admission through: encouraging the public to get their flu and COVID-19 vaccinations supporting people to make informed decisions to manage their health and get prepared for winter giving people the information, they need to access the right care in an urgent or emergency situation. Align discharge messaging across system partners
Deliver operational resilience in the most cost-effective way possible	 Share learning and innovation across staff groups and services Support promotion of integrated working across Eastern and Northern services to avoid duplication and improve efficiency. Focus on schemes and initiatives which promote people to return home and to stay well at home, by focussing resource and efforts on prevention, working collaboratively and sharing skills to empower people to live as independently as possible at home

Audiences/stakeholders

For the purposes of the communications plan, broadly speaking the key audiences can be segmented as follows:

- Staff
- Patients/visitors/general public
- System partners and wider stakeholder audience

The key messages and campaign actions have been developed around these segments to allow us to manage the campaign effectively, but it is recognised that there are further sub-segments.

Messages and actions will be tailored to the specific audience/stakeholder, ensuring there is a clear and appropriate call to action.

Audience/stakeholder	Influence	Importance to campaign objectives	Communications aims
Royal Devon staff	High, direct	High	Understand our plan for winter and what they can do to help
			Understand the impact of the decisions they make

Audience/stakeholder	Influence	Importance to campaign objectives	Communications aims
			Support the culture of promoting independence
			Support staff health and wellbeing
GPs	High, direct	High	Understand our plan and what they can do to help
Domiciliary care partner agencies and care homes	High, direct	High	Understand our plan, awareness of OPEL, and what they can do to help
			Understand how to help us prevent admissions and facilitate timely discharges
NHS Devon ICB	High, indirect	High	Understand our plan and support our conversations with referrers
			Understand how they can help us promote our key messages with the public
Other providers within the system	Medium, indirect	Medium	Understand our plan and work with us to develop opportunities to share communications resources and key messages
National bodies NHSE	High, indirect	Medium	Understand our plan and gain assurance of care system management
Voluntary sector	Medium, indirect	Medium	Understand our drive to promoting independence and the detrimental impact of a hospital stay can have on someone's independence
			Understand our approach and how they can help
Inpatients, carers and families	Direct, high influence	High	Understand what they can expect from us and what we ask of from them
			Understand that a shorter stay in hospital is better for the patient

Audience/stakeholder	Influence	Importance to campaign objectives	Communications aims		
			Understand the impact of their decisions relating to discharge and support us to maintain patient flow Understand any ongoing infection control guidance and restrictions and the need for change if this occurs		
General public	Medium, inactive observers, becoming high and active when the need for healthcare arises	High	Understand the pressure the system is under Understand what the emergency department is for and the alternatives Understand the resources available to support them (111, HandiApp, NHSquicker) Understand any ongoing infection control guidance and restrictions and the need for change if this occurs Encourage uptake of booster vaccine and flu vaccine (detailed in winter vaccination plan)		
Councillors/MPs	Medium, indirect, inactive observers	Medium	Feel informed and reassured that we have a plan for winter		
Save Our Hospital Services and other pressure groups	Medium, active observers	Medium	Understand what they can do to support us in getting our messages out to the public Understand which messages are unhelpful		
Media	High, indirect, active observers	High	Understand how they can help us promote messages Understand how their behaviour can be unhelpful and why		

Key messages

- We all have a role to play in supporting local NHS services to keep moving during winter, so the NHS can deliver the best possible care.
- Self-care can help minimise time in hospital get your flu jab and COVID-19 booster if you're eligible – other healthy living messages
- The emergency department is for urgent, life-threatening conditions, and there are alternatives for less serious conditions reduced waiting times, greater convenience of other options.
- Think 111 First get advice on the best healthcare option from 111. If referred to ED those who use 111 as a triage service will be seen before walk ins.
- Patients should be in hospital only if necessary and only for a short-time, because being in hospital for longer than necessary can do more harm than good.

Sub-messages – staff

- Your health and wellbeing is our priority, please access the support and resources available
- We have a robust plan and we have implemented a number of changes this year to support us to manage winter pressures alongside the continued challenge of COVID-19, flu and industrial. Whatever your role, it is essential that you understand the plan and how you can contribute.
- We're doing all we can to support you, your teams and your services over the next few months take a look at our winter plan to find out more.
- It's vital that everyone follows COVID-19 IPC, staff testing and patient testing guidance that is in place
- Maintaining patient flow is everybody's business.
- Delays at the emergency department for ambulance crews' impact on the availability of ambulances to deal with life threatening emergencies.
- Think Home First when it comes to discharges and work to get patients 'Home for lunch'
- Please be prepared to start conversations about discharge early on with patients and their families, and think about how to address any potential delays caused by patients and their families.
- Consider where patients can be moved to a virtual ward and use AHAH as much as possible.
- We want to embed a culture across the Trust in which we promote independence in everything we do.
- We know that this winter will be challenging there is a range of free resources and advice available to help support you and your wellbeing.
- Thank you for everything you are doing to help us deliver excellent patient care at this time.
- Please get the flu vaccine and COVID-19 booster to protect yourself, your patients and your colleagues.

Line managers and HoDs

- Help us to make sure your team know about the winter plan and the role we all play in maintaining patient flow across the Trust.
- Support your teams to make the right decisions when it comes to discharging patients efficiently
- Please continue to check in with your teams and support their wellbeing, signposting to available resources.

Sub-messages - patients/visitors/general public

- Our services will be extremely busy over the winter period. You can help us by 'Thinking 111 First' and only attending the emergency department if you have an urgent or life-threatening illness or injury and by using the alternatives for less urgent needs.
- HUHY national messaging
- We will do everything we can to help you/your loved one maintain their independence.
- Staying in a hospital bed for longer than is necessary can cause more harm than good. Think Home First when you come into hospital.
- Help us get you or someone you care for home by lunch
- Please help us by staying well this winter if you are eligible for a free flu or COVID-19 booster vaccine, it is because you need it, so please get it to protect yourself.
- If you are unwell and displaying symptoms of COVID-19, flu, a stomach virus or cold like symptoms please don't visit the hospital.

Sub-messages - system partners and wider stakeholders

- We have a robust plan to help us manage winter pressures, but we will need your support.
- Please consider what you can do in your role/organisation to help us provide the best possible care for people this winter, whether that's through supporting us to prevent admissions or helping us to discharge our patients in a timely way.
- Please help us by continuing to only refer patients to our emergency department when necessary.
- If you need support with a patient please call the relevant team at Royal Devon for advice if you can.
- Please consider how you can support us to encourage people to use our services appropriately.

APPROACH

Part 1: Support staff health and wellbeing and build confidence in operational plans

The activities in this part aim to reassure staff that we have a plan, to encourage buy-in to the plan and to set realistic expectations. How the winter plan is framed will be key to it landing well with staff, and so an empathetic, caring and 'all-in-this-together' tone should be adopted across all communications, with messaging focusing on how the plan will help staff, rather than how they can help to implement the plan.

This feeds into sustaining the health and wellbeing of staff, which is a key priority for the Royal Devon leadership team.

The key communications actions we will take during this phase are outlined below.

- Develop communications for staff outlining what we are planning and when changes may happen:
 - Topics bed escalation / 111 First / infection control guidance
 - Slide-set for use at key meetings outlining key elements of the plan and roles of staff.
- Work alongside staff health and wellbeing colleagues to develop the winter wellbeing campaign. This interactive campaign will focus on engaging staff in staying safe and well, and boosting morale as much as possible throughout the challenging winter period.

- Support other staff morale and wellbeing interventions as supported by the Trust Delivery Group. A detailed intervention action plan has been developed outside the scope of this plan, so while not directly linked, the winter communications plan aligns too and enhances this ongoing work.
- Waiting well external communication refresh update external message to support those on waiting lists
- Develop seasonal communications to public which support them to make the best choices when in need of care.

Part 2: Ensure that the Trust has sufficient urgent and emergency care capacity to care for patients, including those with COVID-19, flu and norovirus

We will use our communications expertise to support operational plans over the winter months and will focus on supporting staff understand how to direct their efforts to the most benefit to patient flow, what people can do to support us, and the appropriate use of the emergency department and alternatives.

The key actions are outlined below.

- Provide regular, timely and accurate operational updates alongside opportunities for staff to feedback
- Remind people of 'Think Home First' and early discharge campaign 'Home for lunch'
- Promote use of discharge lounge(s) as key part of maximising flow
- Promote use of virtual wards and remote monitoring in appropriate pathways to support capacity.
- Promote culture of supporting people to maintain independence.
- Carefully worded updates to primary care around e-referrals for advice and guidance.
- Promote use of Think 111 First to support appropriate use of the emergency department.
- Continue to promote national HUHY messaging and system comms
- Promote importance of not attending hospital if showing symptoms of certain illnesses COVID-19. Flu, Norovirus
- Internal comms to acknowledge staff and say thank you encourage looking after each other.

Part 3: Optimise cancer and elective care to reduce waiting times for our patients

The communications team is supporting several projects across the Trust and Devon system which support this objective.

This includes Outpatient Transformation and Recovery Programme (separate communications and engagement plan developed), the System Asset Programme at the NHS Nightingale Hospital Exeter Programme (separate communications and engagement strategy developed), and providing information to patients on waiting lists.

This work will continue outside the scope of the winter communications plan, but all programmes will remain aligned in their key messages and approach.

Part 4: Work collaboratively across the Devon system to prevent inappropriate attendance and admission and support discharge

To support the operational system work that's ongoing/in the pipeline, One Devon have developed an external-facing winter communications campaign which began in October 2022. The plan focuses on:

- 1. **Think 111 First** choose well and behaviour change campaign to encourage contacting 111 before attending ED, or visit 111 online
- 2. Flu and COVID-19 booster vaccination increase uptake in all groups and added messaging on measure in place to keep people safe, limit exposure, etc.
- 3. GP access promotion of enhanced access, different models of care
- 4. Digital offer online and video consultations, NHS app, ORCHA health and wellbeing app library, HANDi paediatric app and links with RSV
- 5. **Mental health** support available for people, especially as we approach Christmas and New Year, and launch of 24/7 crisis lines, as well as crisis cafes and IAPT services
- 6. **Pharmacy and self-care** promoting the GP community pharmacy consultation service (CPCS) for minor illness, raising awareness of pharmacy services, and the new local self-care campaign "Treatment starts at home"
- Inequalities focus on seldom heard groups working with local communities and community champions to undertake engagement and insight work, ensuring services are inclusive, translated, and easy read documentation. Support to access services and information outside of digital platforms, particularly for people with learning and/or physical disabilities.
- 8. **Early discharge** system-wide campaign to support early discharge from hospital and improve flow

We will support the operationalisation of the One Devon plan through our existing external communication channels, including our website, social media channels, patient screens, member updates, and embedding key messages in business-as-usual media work.

Part 5: Deliver operational resilience in the most cost-effective way possible

The communications team will work with operational leads to understand how best to capture and share learning and innovation to support operational resilience.

Regular update promoting this learning, 'best practice' and 'good news' will be shared with staff and feedback mechanisms in place to capture additional innovation/thoughts.

Continue to support teams across the Trust to integrate to support efficiency and minimise duplication of work.

On-going/reactive

These are the communication activities which could be needed at any time and which will be deployed to respond quickly to operational pressures. We will:

- Establish dedicated communications capacity at all times in-hours to support teams to get messages out quickly and in the most effective way.
- Ensure the communications team on call function supports teams with preparation for anticipated out of hours communications needs and is available to support out of hours when required.
- Ensure communications team proactively monitors local developments, as well as information and campaigns from NHS England and UK Heath Security Agency.
- Work with partners across the system to respond to reputational risks relating to performance and winter pressures in a timely, coordinated and credible way, which also recognises the efforts of staff.

Timeline of key actions – this will be developed and updated to meet operational need as we move through the winter period

Phase	Completed by	What	Audience	Outcome

MEASURES OF SUCCESS AND EVALUATION

- Feedback from staff at each phase of the campaign through surveys and informal feedback, to determine:
 - o Whether staff understand our winter plan and feel motivated to support it
 - Whether staff are feeling positive about coming to work
 - Whether they feel our communications are responsive to operational need
- We will monitor page visits on Hub/BOB and our external Trust website
- Engagement levels through our staff Facebook groups regularly assessed
- Click through rates and areas of highest interest for staff.

Royal Devon University Healthcare NHS Foundation Trust

Agenda item:	Date: 01 November 2023					
Title:	Integrated Performance Report – spanning both Northern and Eastern services within Royal Devon University Healthcare NHS Foundation Trust					
Prepared by:	Hannah Foster, Chief People Officer Adrian Harris, Chief Medical Officer Angela Hibbard, Chief Finance Officer Carolyn Mills, Chief Nursing Officer John Palmer, Chief Operating Officer Chris Tidman, Deputy Chief Executive					
Presented by:	Adrian Harris, Chief Medical Off	Adrian Harris, Chief Medical Officer				
Responsible Executive: Summary:	Hannah Foster, Chief People Officer Adrian Harris, Chief Medical Officer Angela Hibbard, Chief Finance Officer Carolyn Mills, Chief Nursing Officer John Palmer, Chief Operating Officer Chris Tidman, Deputy Chief Executive To advise the Board of the Trust's performance against key performance standards and targets; and progress on the implementation of the Trust Strategy and key supporting projects.					
Actions required:	The Board is asked to receive the Performance Report and note the current risks and the proposed action plans to mitigate the risks against performance delivery.					
Status (*):	Decision	Approval	Discussion		Information	
Status (*):					X	
History:	This is a standing agenda item at each meeting of the Board of Directors.					
Link to strategy/ Assurance framework:	This paper details the Trust's performance in respect of key performance standards and targets. Achievement of these performance standards and targets is a key objective within the Trust's Strategy.					
Monitoring Information				Please specify CQC standar	rd numbers and tick ✓ other boxes as	

Monitoring information		Please specify CQC standard numbers and tick V other boxes as		
	appropriate			
Care Quality Commission Standards	Outcomes			
NHS Improvement / England	✓	Finance	✓	
Service Development Strategy		Performance Management	✓	
Local Delivery Plan		Business Planning		
Assurance Framework		Complaints		
Equality, diversity, human rights implications assessed				
Other (please specify)				

Integrated Performance Report – September 2023 Position



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Overview – Executive Themes and Actions to Raise at Board

This IPR covers the period of September 2023 which saw further Industrial Action (IA) from the BMA for consultant action between the 19th and 20th followed by junior doctors between the 20th and 23rd of the month. These periods of IA were even more exceptional given that during this period we had consultant and junior doctor action overlapping, a pattern then repeated between the 2-4th October. Once again these periods generated further disruption and delays to service provision. Our staffing body has continued to show immense respect to colleagues exercising their rights of representation and despite the more challenging nature of these rounds of action, remarkably we have still been able to staff most of our shifts safely throughout this period with rostered staff and volunteers. We noted in the last IPR the significant challenge we have to recover our Financial and Operational plan delivery against trajectories as we implement the Winter Plan and whilst this certainly remains the case, we have restored activity levels in September and October that have avoided precipitous worsening of our elective trajectories over the last month. The IPR in this cycle includes the now familiar visualisation of activity lost to Industrial Action and also an overview of our relative position against **National Operating Framework exit criteria**, which will receive even greater scrutiny over the next six months as we move into monthly **System Improvement Assessment Groups** chaired by the NHSE South West Regional Director. The NOF process and the balanced scorecard reflect the need for us to continue triangulating between our grip on **financial recovery; tier 1 processes**, our applied work on **never events**; and our **continued support for the system in terms of UEC and elective capability**, including the Nightingale.

Recovering for the Future

The financial position continues to show a **deterioration in month** with an adverse variance of £11.3m for plan. This takes the **year to date deficit to £28.9m**. Within this position are the costs of the impact of industrial action being £2.8m expenditure and £2.5m lost income. The national guidance is that this is still being negotiated and a resolution is expected. Once confirmed this will be backdated and improve the current position. The Finance Committee considered the national guidance on the forecast change proposal and agreed there was not enough certainty on a number of issues to adhere to the protocol and move the forecast position at this time. It was therefore agreed that the forecast position would be held to plan until more certainty can be given. There are a number of pressures being seen within the current run rate which are not associated with industrial action and although a number of recovery actions were agreed in month 4 these are not yet impacting on the level of spend. **A call to action on financial recovery has therefore been launched** to help drive a reduction in current levels of spend to improve the deficit for the last half of the year. The impact of this will need to be quantified as part of the certainty around the yearend forecast and although the Trust is wholly committed to doing all it can to improve the finances without compromising the safety of care to our patients it is anticipated that a forecast change will be enacted in the future.

Urgent care performance saw the Trust sitting behind the planned trajectory for both Type 1 and Types 1-3 targets but with an improvement month on month to 52.3% and 61.8% respectively. It is notable that both sites saw a reduction in attendances, which will have contributed to performance improvement (breaking the pattern of escalating demand over the previous six months). We continue to maintain a forensic drive on flow improvement through **UEC tier 1** by focusing on daily discharge by 12pm, discharge lounge optimisation, minors performance and overnight breaching and we are maintaining a strong focus on out of hospital activity. In this context No Criteria to Reside (particularly Eastern position) has deteriorated against trajectory (and funding mitigation for P1 pathway has been secured); Urgent Community Response continues to outperform national target by c. 20%; unallocated hours post social care assessment continue to reduce; and 205 admissions flowed into our 55 Virtual Ward beds in September (moving to 100 beds by year end). These will all be **essential elements of our Winter Plan** which is on the agenda today – and **the Community Strategy** which will come to November Board. As part of our drive on a large number of mitigations to improve our UEC flow position, over the next few weeks we are aiming to achieve a very strong alignment between the Integrated Care System's Winter Plan and our own, particularly coalescing around the **Care Coordinating Hub, the Strategic Control Centre and Virtual Ward**. Board members will be aware that we have written under separate cover to our system colleagues suggesting additional interventions that we feel will make an even contribution to closing both system and local bed gaps for Winter.

Overview – Executive Themes and Actions to Raise at Board

The Trust wide operational performance dashboard for September shows that our hopes for **increased elective activity levels** have been realised which is just about offsetting the worst impacts of Industrial Action in order to maintain an improvement trajectory month on month against each of our long waiting targets. We did declare two complex 104 ww patients ("pop ons") at the end of September as indicated was possible in the last round of the IPR. As a result of these late presentations we have commissioned a **final validation of our long waiting patient cohorts** and a check of our clinical outcoming processes with the support of NHSE and the ICB. The terms of this review have been reported through our Financial and Operational Committee this month. We are also now generating detailed weekly data for Elective Recovery tier 1 covering outpatients recovery. In addition we are also now driving a significant amount of collaborative activity through the **One Devon Assurance Board and GIRFT** which will mean in future IPR cycles we will be reflecting detailed operational working and further planning for collaboration with Torbay and South Devon NHS Foundation Trust in relation to cardiology; additional weekend activity at the Nightingale to support orthopaedic long wait demand in University Hospitals Plymouth; and proposals for Spinal Services to support the whole system – all in very close step with GIRFT colleagues through the **further, faster** programme.

For **cancer services**, we saw small deteriorations in month in relation to our 62 day waiting target (to 7.9%) and maintained a static position against the Faster Diagnosis Standard where we sit just off national compliance. These positions have regularised month to date in October, however we remain vulnerable on our 2 week wait performance which is principally driven by the huge demand spike in dermatology over the last six months and our regionally agreed support to colleagues in Taunton. This arrangement will shortly come to an end and we will seek to regularise. Our overall improvements resulting in our exit from cancer tiering were recognised by Dame Cally Palmer in a national session conducted with cancer charities last week, where we were presented as an exemplar for successful tier working.

Outside of the financial and operational plan targets, **Diagnostics performance** has deteriorated by just under 5% in Northern Services against the 6 week DMO1 target (despite some good modality performance) and Eastern's position has marginally improved. The improvement team continue to work on a detailed forward trajectory for these services to match those in our other prioritised domains. This trajectory should reflect the welcome initiation of the modular endoscopy function in future IPR cycles.

Collaborating in Partnership

The Board will receive an update on the **community strategy in the November Board cycle** following the strategic paper reviewed in July and the **Winter Plan** at Board today will once again be fundamentally underpinned by the partnership working inherent in the Help People Home Without Delay programme. Meanwhile, the Trust's Interim Chief Executive has written to the ICB with a proposal to build further on our Winter Plan with a range of potential further commitments that will continue to grow our most successful in and out of hospital services such as Virtual Ward, Same Day Emergency Care as well as seeking to support system interventions like the Care Coordinating Hub. We continue to provide significant UEC support to the system as it has suffered several periods of OPEL System 4 over the last six weeks and we are looking to fully understand the learning from the 17 weeks of postcode catchment change which completed on the 10th October 2023. We are hugely grateful to our lead clinicians whom absorbed c. 150 patient attendances and 80 additional admissions during that period in addition to our normal levels of support. This can only be seen as a significant contribution to the safety of the Devon system.

Excellence and Innovation in Patient Care

Triangulation of the performance positions with the quality metrics remains important so as to identify any trends that may show a consequential impact of the ongoing pressures the Trust is facing. In the last IPR we indicated that the CMO and CNO would be undertaking **harm reviews of four never events**, the result of which has been no harm in three cases and minor harm in one case. **One serious incident** occurred in the Trust in September in Northern Services in relation to ophthalmology; and a learning review and duty of candour process has been completed. **Three moderate harm medication incidents** took place with two relating to medicines reconciliation issues for a patient at different stages of their pathway, where they received a medication no longer prescribed. Again, these harms are under review. It is also important to note that **19 patient safety incidents** were reported relating to staffing shortages – all of which were assessed as either no harm or minor harm, but we should balance this against current nursing fill rates of 97.25% for Northern and 93.5% for Eastern Services. We also received **notification from the PHSO on two new primary investigations** which will determine whether a full investigation is required.

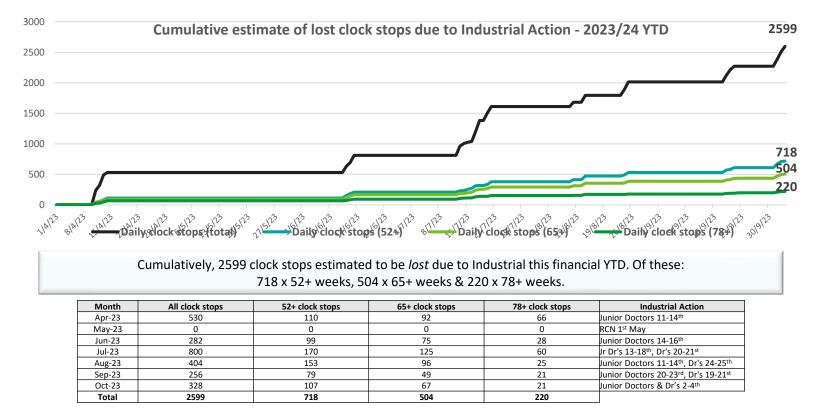
The CNO and CMO are undertaking a series of review activities to ensure that reflection, learning and training are taken from never events and the next leadership event for our senior teams across the organisation will be entirely given over to reflection, learning and follow up activities to provide further assurance.

In this IPR we have expanded the data relating to patient experience; and we note the sustained improvement in volume of complaints closed by early resolution driven by new complaints investigation process. In month we should also note that HSMR remains stable and reducing on a rolling 12 month basis; SMHI remains within expected range; and pressure ulcer and falls incidence remains within normal variation.

A Great Place to Work

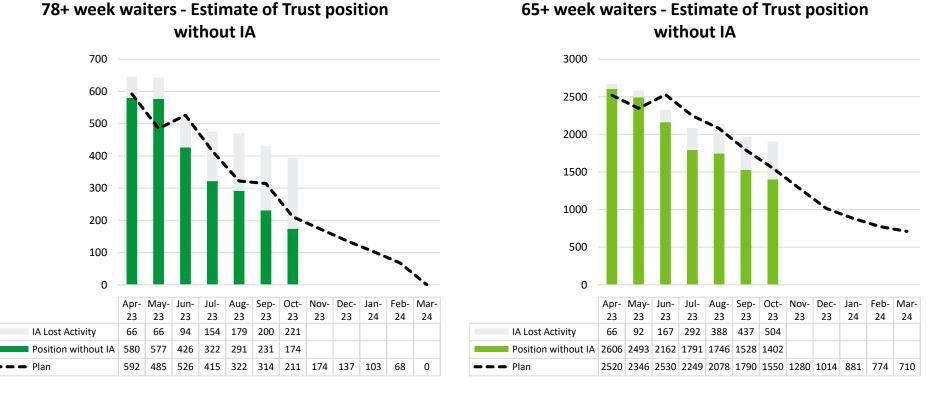
Our people intelligence continues to reflect a largely positive picture, with vacancy rate and turnover continuing to fall. The **reduction in vacancies** is now starting to be reflected in the recruitment pipeline data, with reduction of recruitment activities in all stages of the recruitment process. The **sustained reduction in turnover** is positive and will be providing greater stability to the trust, with no staff groups now exceeding the planned rate of 13.5%. Whilst all of this is very positive, it is unfortunate that the levels of temporary staffing usage have not fallen in line with the reduced vacancy rate, with agency spend currently above plan despite rigorous controls being in place. This indicates that whilst vacancies are low, additional staff are still seen as a necessity in some areas. This is likely reflective of a multitude of factors, not least the sustained Industrial Action the Trust has seen in recent months, combined with sickness levels beginning to show signs of increasing. There continues to be a significant focus on reducing temporary staffing usage to support the delivery of the operational plan.

Industrial Action Impact – Local Analysis



Data source: Local BI data on daily clock stops

Industrial Action Impact – Local Trajectory Analysis



Data source: Month end RTT performance and local BI data on daily clock stops

Balanced Scorecard – Looking to the Future

Successes	Opportunities
 Well led and managed Industrial Action periods (despite dual running) Recruitment & retention plans continue to show positive results in relation to vacancies Completion of provision of a postcode catchment change to support neighbouring Trusts Embedding of the Improvement Director to drive performance against financial and operational plan Maintenance of elective recovery and quartile 1 level performance from Nightingale SWAOC, CDC and CEE Initiation of elective collaboration through GIRFT on cardiology, spinal and orthopaedic services National Cancer session as tier 1 exemplar 	 Delivery of the 2023/4 financial and operational plan Progressive offer to ICB to go further on Winter Plan measures. TIF bid for elective infrastructure to resubmit GIRFT bid for cardiology 7 day working in development Rapid implementation of the Northern Services Acute Medicine Model Initiation of the Management of Change consultation in support of OSIG in November Development of UEC tier 1 plan / Winter Plan / Community Strategy Continuation of Elective Recovery tier 1 plan to clear 78 and 65ww patients GIRFT further and faster programme – cardiology, spinal and orthopaedics Primary Care Risk Assessment with the ICS Learning from Never Events programme of activity.
Priorities	Risk/Threats
 Safety of our services with a focus on ED and overall flow Staff Health and Wellbeing Improvement of approach to Devon UEC and its funding streams Delivery of the 2023/4 financial and operational plan and focus on NOF exit criteria Delivering our financial recovery programme Reducing the number of NCTR patients through ICB/Region/National escalation (particularly Northern) Completion of our detailed Business Informatics plan and data layer Standardisation of job planning and leave planning. 	 Continued Industrial action (new balloting process underway) Balancing Devon System support with demands of UEC Tier 1 performance Access to UEC funding slippage to support Devon Winter Plan. Potential loss of confidence in reporting due to continued data quality issues (though improving confidence) Staffing Resilience in Northern Services – Medical, Nursing, HCA and Ancillary Staff Morale with constant pressure and cost of living challenges Inability to balance delivery across financial and operational plan Primary care fragility Challenge of taking and applying learning from Never Events.

Financial & Operational Exit Criteria Measures

	Improvements in line with agreed baseline and plan, over two quarters, in ambulance handover delays (>15 minutes & > 3 hours)
	Improvements in line with agreed baseline and plan, over two quarters, in ambulance response times for Category 2 incidents to 30 minutes on average over
	23/24, with plan for further improvements in 24/25
	Improvements in line with agreed baseline and plan, over two quarters, in total average time in ED & 12 hour breaches. (Trajectory to achieve 76% by 23/24)
UEC	Month on month improvements, over one quarter, in pre-midday Discharges against agreed baseline and trajectories
	Achieve and sustain for two quarters a reduction in number of patients who no longer meet the "criteria to reside in hospital" to no more than 5%
	Achieve and sustain for two quarters a reduction in number of patients who no longer meet the "criteria to reside in hospital" to no more than 2019 levels by end
	of 23/24
	CQC confirmation of UHP compliance with Conditions on the trust's Licence
	Reduction in waits over 104 weeks and 78 weeks, inline with agreed plan, against agreed baseline
	Significant reduction in 65 weeks by March 2024, inline with agreed plan, against agreed baseline
Elective	75% of GP referred patients diagnosed within 28 days
Recovery	To exit Tier 1: The percentage of patients waiting over 62 days to start cancer treatment across the system is less than double the requirement for March 2023
Recovery	(≤12.8%) and working towards achieving the national target.
	To exit Tier 1: The weekly number of patients waiting over 62 days decreases over 4 consecutive weeks and remains stable, or improving for 2 out of 3 months
	for the quarter
	There is confirmation of the underlying run rate from 2022/23 and an improvement in the actual recurrent run rate in the 2023/24 plan
	The 2023/24 plan shows an improvement in productivity compared to 2022/23
Finance	A system-wide shared services programme is developed that has all back office functions within scope and includes accompanying timelines and delivery plans
	The system delivers the financial plan for 2023/24 recurrently for two successive quarters
	The system delivers improvements in productivity in 2023/24 for two successive quarters



Off track against trajectory with concerns regarding delivery Off track against trajectory, but plans in place to recover Delivering against criteria or trajectory Does not apply to RDUH



Trust Executive Summary

Trust wide

Operational Performance Dashboard

Domain	Measure/Metric	Definition	Last Month Aug-23	This Month Sep-23	FOP Trajectory	Planned Trajectory	National target	FOP EOY Target
	RTT 65 Weeks waited	Total count	2134	1965	-169	1790		710
	RTT 78 Weeks waited	Total count	470	431	-39	313		0
cs	RTT 104 Weeks waited	Total count	2	2	0	0		0
n Metri	Cancer - Over 62 day waiters	Total count	255	291	36	294		198
Trust Operational Plan Metrics	Cancer - % 62 day waiters against total open pathways	% patients over 62 days against open pathway	7.0%	7.9%	0.9%			6.4%
eration	Cancer - 28 day faster diagnosis	% patients receiving diagnosis in 28-days	71.6%	71.1%	-0.5%	71.8%	75%	75.1%
ist Ope	A&E - Type 1 - 4 hr performance	% patients seen in Type 1 sites in 4-hrs	50.3%	52.3%	2.0%	61.9%		70.2%
Tru	A&E - All 4-hr performance	% patients seen in All sites in 4-hrs	59.2%	61.8%	2.6%	68.1%	95%	76.0%
	No criteria to reside	Average daily count	102	117	15	72		50
	No criteria to reside	NCTR as a % of occupied beds	10.0%	11.2%	1.2%	6.7%		4.9%
Trust าancial Plan	Financial Performance : I&E surplus / (Deficit)	Year to date position £000	(19,282)	(28,956)		(17,635)		(28 <i>,</i> 035)
Trust Financial Plan	Delivering Best Value financial savings delivery	Year to date position £000	17,552	21,067		16,128		60,300

Integrated Performance Report October 2023

Positive Value

Negative Value < 5%

Northern Services Executive Summary

Northern Services Operational Performance Dashboard

								_					_		
Domain	Measure/metric	Definition	Last Month Aug-23	This Month Sep-23	Vs prior month	Planned	National target	Domain	Measure/metric	Definition	Last Month Aug-23	This Month Sep-23	Vs prior month	Planned	National target
Jonnann	incusure/inctric							Donnam	Non-elective Inpatient activity						
	Outpatient activity (New)	Vs baseline (2019/20)	101.8%	120.2%	18.4%	137.4%	104%		+1 LOS	Vs baseline (2019/20)	107.7%	107.5%	-0.3%	79.5%	
	Outpatient activity (FU)	Vs baseline (2019/20)	134.2%	142.6%	8.5%	111.8%	75%		A&E attendances	Vs baseline (2019/20)	121.1%	124.5%	3.4%	86.8%	
	Outpatient procedures	Vs baseline (2022/23)	220.5%	190.5%	-30.0%	169.7%			4 hour wait performance	Patients seen <4 hours vs total attendances	57.0%	59.6%	2.6%	69%	95%
	Elective inpatient activity	Vs baseline (2019/20)	60.3%	62.6%	2.3%	91.5%	104%	URGENT	Ambulance handover delays >30 minutes	Total count	352	371	5.4%		
ΑCΤΙVITY	Elective daycase activity	Vs baseline (2019/20)	113.6%	118.1%	4.5%	117.4%	104%	URG	Residual no criteria to reside	Average daily count	41	39	-4.9%	32	
	RTT 18 week performance	Patients seen <18 weeks vs total Incomplete pathways	51.2%	51.6%	0.4%		92%		Residual no criteria to reside	NCTR as a % of occupied beds	14.0%	13.3%	-0.8%	10.9%	
ELECTIVE	Incomplete pathways	Total count	24407	23971	-1.8%	23187			6 week wait referral to diagnostic test	% of diagnostic tests completed in 6 weeks	60.0%	55.5%	-4.6%	N/A	99%
	RTT 52+ weeks waited	Total count	2856	2538	-11.1%	2746		TICS	MRI activity	Vs baseline (2019/20)	116.6%	116.9%	0.3%	104.5%	
	RTT 65+ weeks waited	Total count	1061	967	-8.9%	939		DIAGNOSTICS	CT activity	Vs baseline (2019/20)	149.5%	137.1%	-12.4%	137.6%	
	RTT 78+ weeks waited	Total count	210	190	-9.5%	123		DIAG	Medical Endoscopy activity	Vs baseline (2019/20)	123.9%	133.7%	9.8%	114.1%	
	RTT 104+ weeks waited	Total count	0	0	100.0%	0			Non-obstetric ultrasound activity	Vs baseline (2019/20)	98.3%	116.9%	18.6%	112.8%	
	2 week referrals	Performance	93.1%	86.2%	-6.9%		93%		Echocardiography activity	Vs baseline (2019/20)	106.7%	116.4%	9.7%	109.7%	
ER	28 day faster diagnosis standard	Performance	75.4%	74.8%	-0.6%	60.4%	75%								
CANCE	Urgent GP referral 62 day	Performance	100.0%	76.4%	-23.6%		85%								
C)	Cancer - Over 62 day waiters	Total count	43	47	9.3%	97									
	Cancer - % 62 day waiters against total open pathways	% patients over 62 days against open pathway	5.4%	6.2%	0.8%										

Positive value

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Eastern Services Executive Summary

Eastern Services

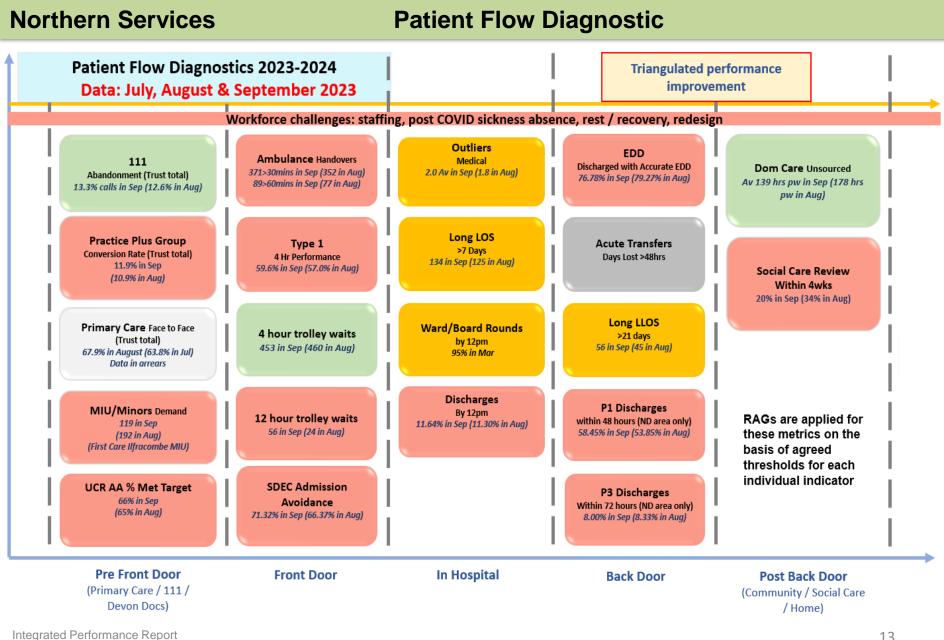
Operational Performance Dashboard

Domain	Measure/Metric	Definition	Last Month Aug-23	This Month Sep-23	vs Prior month	Planned	National target	Domain	Measure/Metric	Definition	Last Month Aug-23	This Month Sep-23	vs Prior month	Planned	National target
	Outpatient Attendances (NEW)	vs baseline (2019/20)	108.6%	97.2%	-11.4%	95.5%	104%		Non-elective Inpatient activity +1 LOS	Vs baseline (2019/20)	109.3%	104.1%	-5.2%	97.0%	
	Outpatient Attendances (FOLLOW-UP)	vs baseline (2019/20)	135.9%	126.8%	-9.1%	127.6%	75%				07 20/	00.0%	4 70/		
	Outpatient Procedures	vs baseline (2019/20)	131.4%	115.8%	-15.6%	110.2%			A&E attendances	vs 19/20 baseline	87.3%	88.9%	1.7%	76.5%	
	Elective Inpatient Activity	vs baseline (2019/20)	64.3%	59.7%	-4.5%	88.4%	104%	CARE	4 hour wait performance Type 1 only	Patients seen <4hrs vs total attendances	45.6%	47.4%	1.8%	57.0%	95%
ΑCΤΙVITY	Elective Daycase Activity	vs baseline (2019/20)	107.4%	114.5%	7.2%	121.6%	104%	Ļ	4 hour wait performance Type 1-3	Patients seen <4hrs vs total attendances	60.3%	62.7%	2.5%	67.3%	95%
ECTIVE AC	RTT 18 Week performance	Patients seen <18 weeks vs total incomplete pathways		0.3%		92%	URG	Ambulance handover delays >30 mins	Total count	558	434	-28.6%			
ЕГЕСТ	Incomplete Pathways	Total count	54758	55103	0.6%	57758			Residual : No Criteria to Reside	Average Daily count	61.0	78.0	21.8%	50	
	RTT 52 Weeks waited	Total count	3084	2883	-6.5%	1997			count 						
	RTT 65 Weeks waited	Total count	1073	998	-7.0%	851			proportion	As a % of occupied beds	8.4%	10.4%	2.0%	6.5%	
	RTT 78 Weeks waited	Total count	260	241	-7.3%	190			6 week wait referral to diagnostic test	% of diagnostic tests completed in 6 weeks	60.6%	61.2%	0.7%		99%
	RTT 104 Weeks waited	Total count	2	2	0.0%	0		Ø	MRI activity	vs 19/20 baseline	111.9%	108.6%	-3.3%	107.4%	
	14 Day Urgent	Performance	62.7%	46.9%	-15.9%		93%	STICS	CT activity	vs 19/20 baseline	132.3%	127.6%	-4.6%	115.1%	
ER	28 day faster diagnosis standard	Performance	70.3%	69.7%	-0.6%	75.2%	75%	DIAGNO			70 00/	01 00/	2 20/	04.29/	
CANCE	Urgent GP referral 62 day	Performance	65.0%	67.6%	2.7%		85%	DIA	Medical Endoscopy activity	vs 19/20 baseline	79.6%	81.9%	2.3%	94.3%	
CAI	% 62 day waiters against total open pathways	62 day waits as a % of total pathways	7.5%	8.4%	0.9%				Non-obstetric ultrasound activity	vs 19/20 baseline	103.6%	99.1%	-4.6%	92.3%	
	Count of open pathways over 62 days	Total count	212	244	15.1%	197			Echocardiography activity	vs 19/20 baseline	150.7%	151.6%	0.9%	155.4%	

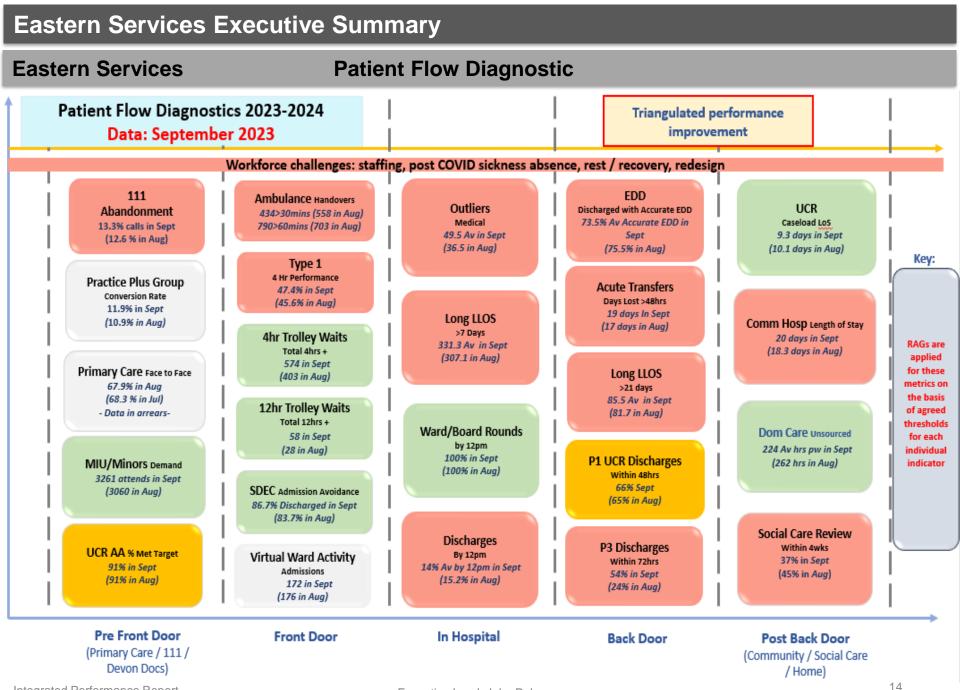
Integrated Performance Report October 2023

Positive Value

Northern Services Executive Summary



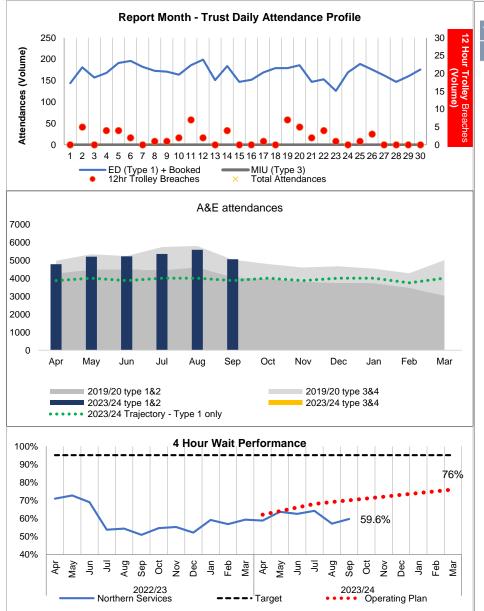
October 2023



Integrated Performance Report October 2023

Northern Services Emergency Department – key metrics relating to activity & performance in urgent &

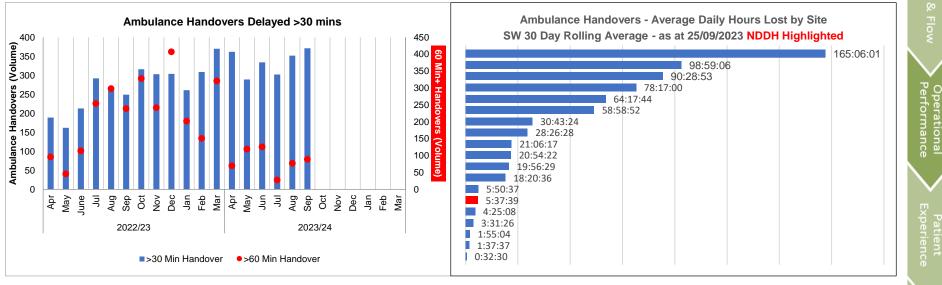
emergency care services



	2022/23 Northern Services	·Target	
0	ited Performance Report er 2023		

	True of Astinity	Demonstration	Detions Allower	0/ D	- Î
30 1 25 5	Type of Activity ED Only	5064	Patients > 4 Hours 2044	% Performance 59.6%	Flow
30 25 20 15 10 5 0 21 22 23 24 25 26 27 28 29 30 3) ances	 There was a d to August. Ho attendances in The service re September ag 	wever, this was September 202 ported a 2.6% in painst the 4 hour	ncrease in performar waiting times target.	se against	Performance E
	The number o 2044 in Septer		es decreased from 2	403 in August to	Experience
lov Dec Jan Feb Mar 2019/20 type 3&4 2023/24 type 3&4 e 76%	199 attendanc	ces on the 12 th S n is in place with	nces in September weetember. actions to support im		ice Safety Our People
59.6%					\searrow
ຼີງ ຕິ ຜູ້ນັ ຈັ ພິ ແລ ຊີ ອີ ອີ ອີ ອີ ອີ ແລ 2023/24 ••••• Operating Plan					Finance
Executive Lead: Joh	nn Palmer			Page 85 ठिर्म	444

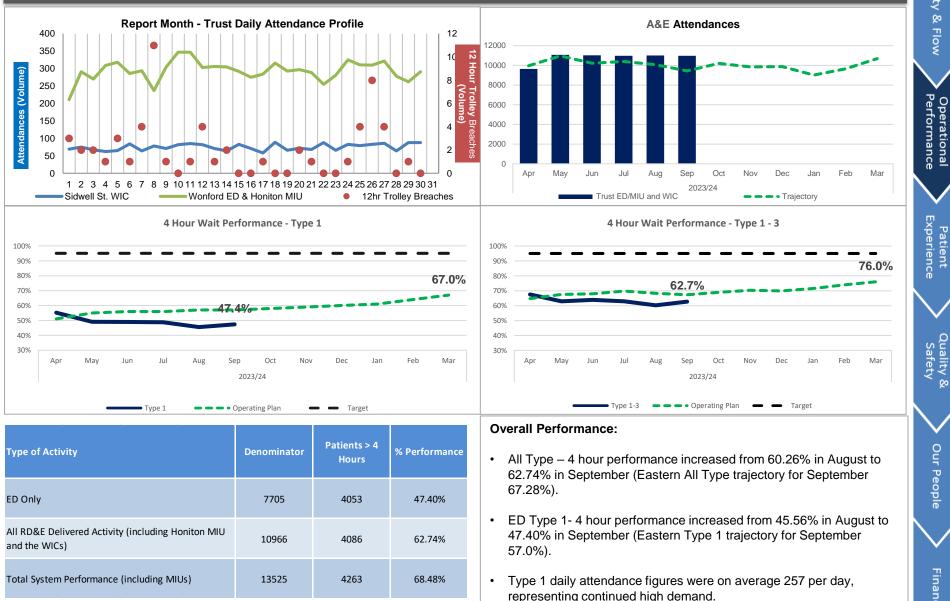
emergency care services



Ambulance handover delays greater than 60 minutes increased by 12 in September and 30 minute handover delays increased by 19. ٠

Eastern Services Emergency Department

Key metrics relating to activity & performance in urgent & emergency care services



Activity

20

Flow

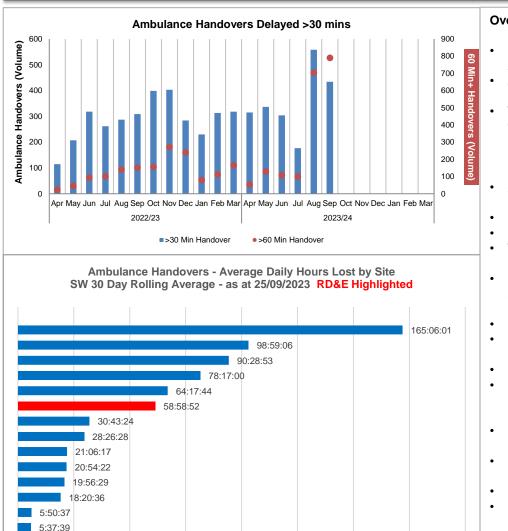
Patient

Our People

Finance

Eastern Services Emergency Department

Key metrics relating to activity & performance in urgent & emergency care services



Overall Performance:

- SDEC activity saw a slight increase in September, up 10.7% from August with a weekday average of 20 attendances per day.
- Admissions from SDEC decreased from 16.3% in August to 13.3% in September.
- The virtual ward saw 205 admissions (172 Eastern and 33 Northern) with a peak number of patients of 51, the daily average was 32. A plan has been agreed to accelerate virtual ward bed capacity by December 2023.

Actions being taken to improve performance

- UEC Simulation Modelling being undertaken with Deloittes.
- ECIST onsite audit of ambulance handovers.
- Task and finish group to reduce attendances of specialty expected patients to ED.
- Focus on improvements to initial time to triage (proportion of patients assessed within 15 minutes of arrival for ambulance arrivals and walk ins).
- Implementation of Trust Internal Professional Standards.
- GP Streaming to reduce minors' attendances and improve performance.
- Focus on mental health patient pathways.
- Extension of Safety Huddles to include evening review
- Focus on ambulance reporting
- Monthly ambulance handover meetings established with SWAST to review processes and improvements.
- Regional Hospital Handover Data Quality Task & Finish Group.
- Devon Ambulance Cell and ICB Eastern locality top 5 system priorities to improve ambulance handover delays; MH pathways, specialty expected patients to ED, GP streaming, ED e-triage and ambulance handover data validation.
- ICB/SWAST implementation of X-CAD hospital ambulance arrivals screens and scoping the possibility of reactivating the dual pin sign off to improve accuracy of ambulance handover times.

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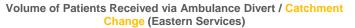
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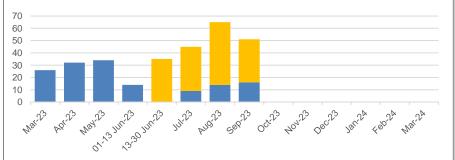
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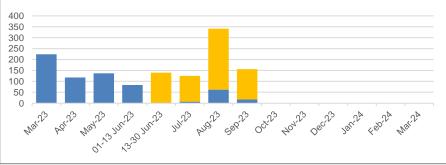
Trust – Provision of System Support for UEC

	Number of Requested Diverts	Number of Diverts Agreed	Number of Diverts Declined	Number of Diverts Requested by UHP	Number of Diverts Requested by T&SD	Number of Diverts Requested by Others
January 2023	18	10	8	7	10	1
February 2023	4	2	2	2	1	1
March 2023	27	21	6	21	2	4
April 2023	19	18	1	14	4	1
May 2023	29	20	9	18	11	0
June 2023	7	2	5	4	2	1
July 2023	0	0	0	0	0	0
August 2023	11	8	3	4	4	3
September 2023	8	5	3	2	0	6

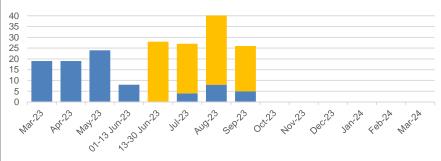




Volume of Occupied Bed Days for all Patients Admitted following Ambulance Divert / Catchment Change during the month



Volume of Patients Admitted via Ambulance Divert / Catchment Change (Eastern Services)



Trust – Provision of System Support for Planned Care

Number of Mutual Aid	Requests received by RDUH

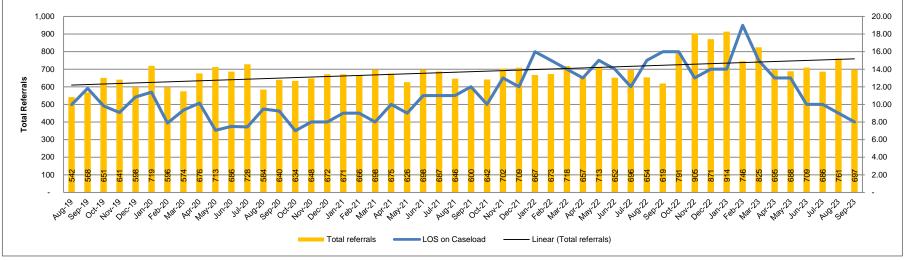
	Received	Completed	Declined	Ongoing	Under Consideration
Apr-23	2		2		
May-23	3		2	1	
Jun-23	2			1	1
Jul-23	1		1		
Aug-23	3		2		1
Sep-23	2			1	1

Number of Mutual Aid Requests made by RDUH							
	Made	Completed	Declined	Ongoing	Under Consideration		
Apr-23	1				1		
May-23	0						
Jun-23	0						
Jul-23	0						
Aug-23	0						
Sep-23	0						

Trust Urgent Community Response

Admission avoidance and discharge

UCR Referrals & Length of stay on Caseload



Urgent Community Response (UCR) Demand and Performance

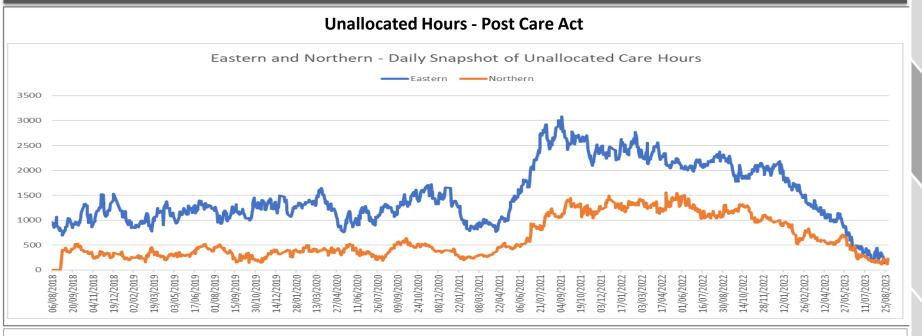
- Demand for UCR (admission avoidance and supporting discharge) slightly decreased from August to September.
- For September, there were 336 community admission avoidance referrals. We continue to surpass the national target (75%) with 96% of the urgent referrals being responded to within 2 hours.
- Length of stay on the caseload has significantly improved and this is largely down to improved market capacity for domiciliary care which enables UCR teams to discharge patients onto long term care providers in a more timely way.
- Increased senior clinical and operational support to teams has also supported a reduction in length of stay on the caseload, as the teams are more supported to take proportionate risk appetite is being taken.

Future developments for UCR

- Increasing demand for UCR from SWAST currently we respond to an average of 35-40 'SWAST level 1 and level 2 fallers' referrals each month.
- The Care Coordination Hub pilot over winter will support more effective use of existing pathways and greater integration of UCR and Virtual Ward pathways.
- UCR will be open to accept self referrals and respond to Appello pendant alarm referrals from the end of November.

Northern and Eastern Community Services Unallocated and Backfill

Unallocated domiciliary care hours, and backfill position

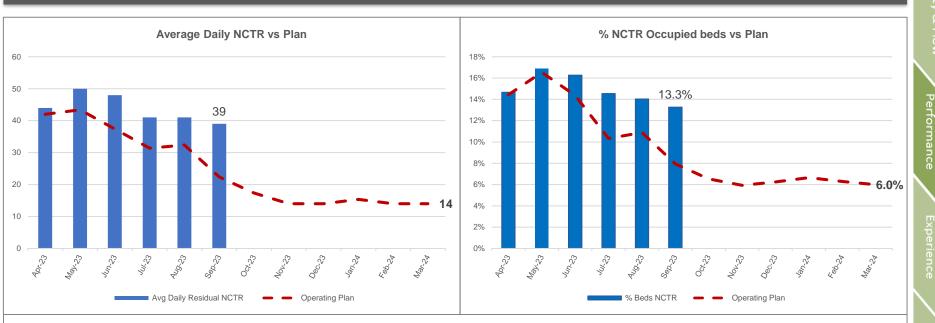


Overall - Unallocated Hours

- Unallocated hours are the number of care hours yet to be provided for in the market after the social care assessment (patients awaiting package of care).
- Total unallocated care continued its downward trend and is a significantly improving position; this is due to effective stimulation of the domiciliary care market with new care agencies coming online and international recruitment.

Northern Services No Criteria to Reside

Patients with no criteria to reside as a proportion of occupied beds



Pathway 0 - Actions to Improve Performance

- Medically optimised part of board rounds and updated daily, alongside Expected Date of Discharge (EDDs) and criteria led discharges
- Discharge Lounge open 7 days a week and utilisation is increasing, saving 50 bed days in August and supporting 33% before midday for discharges from core beds
- Discharge pathway mapping in partnership with ICB now completed and system work underway to improve Pathway 0.
- Acute Hospital at Home (Virtual Ward) supporting admission avoidance in the Emergency Department (ED).

Pathway 1-3 - Actions to Improve Performance

- 4 weeks additional 182hrs domiciliary care agency support commenced w/c 2/10/23
- UEC funded 24 hr care live in care model commenced w/c 2/10/23. This will enable more complex patients to be supported at home who otherwise may have required a Pathway 2 or Pathway 3 bed.
- UEC funded 1:1 support in care homes will be starting from w/c 16/10/23 to support care homes in supporting more complex patients on discharge.
- Daily huddle to review performance against discharge targets for each cluster.

Operational

0

Eastern Services No Criteria to Reside

Patients with no criteria to reside as a proportion of occupied beds



Pathway 0 - Actions to Improve Performance

- Criteria Led Discharge utilising the EPR is now in place on a number of wards across Eastern Hospitals. Roll out continues.
- EPR workflow, based on Frimley Park workflow went live Trust wide 25th September. Workshops and floor support continues to encourage regular updates to EDD and appropriate delay reporting for NCTR and medically optimised
- Increased use of discharge lounge for Pathway 0 patients highest use to date in September (906 patients) of whom 34% were before midday
- Trust wide discharge programme plan in train planned launch in November.

Pathways 1-3 - Actions to Improve Performance

- 4 weeks additional 290hrs domiciliary care agency support commenced w/c 2/10/23
- UEC funded 24 hr care live in care model commenced w/c 2/10/23. This will enable more complex patients to be supported at home who otherwise may have required a Pathway 2 or Pathway 3 bed.
- UEC funded 1:1 support in care homes will be starting from w/c 16/10/23 to support care homes in supporting more complex patients on discharge.
- Daily huddle to review performance against discharge targets for each cluster.

Activity

20

Flow

Operational Performance

Experience

Patient

Quality Safety

Our

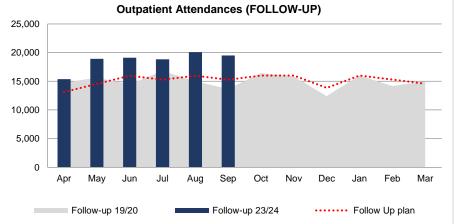
People

Finance

20

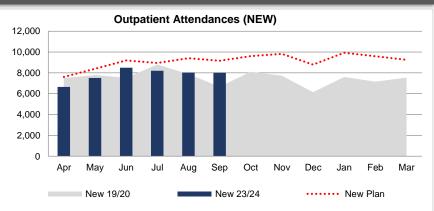
Northern Services Elective Activity- Referrals and Outpatients

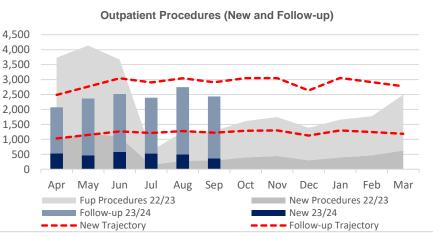




Note: the outpatient activity charts have been amended to show outpatient procedures separately, where as previously outpatient procedure activity was incorporated within the Outpatient New and Follow up charts respectively. This change has been made to provide greater visibility over outpatient procedures. As reported previously, in order to align with national ERF reporting, some specialties are excluded.

- There were a total of 27,508 Outpatients appointments in September. Of this 8,022 were New appointments and 19,486 were Follow-up appointments. Work is underway to reduce follow-up activity.
- 78.6% of appointments were held Face to Face and 21.4% were Virtual appointments in September.
- There was a slight increase in RTT 18 week performance again in September.
- **Outpatient follow-up**: activity was above 2019/20 volumes and in line with planned volumes for September. Explanations for the higher volume of activity vs 2019/20 have been provided in previous board reporting, but in summary relates to the differences in activity data capture relating to the implementation of a new electronic patient record since 2019/20.



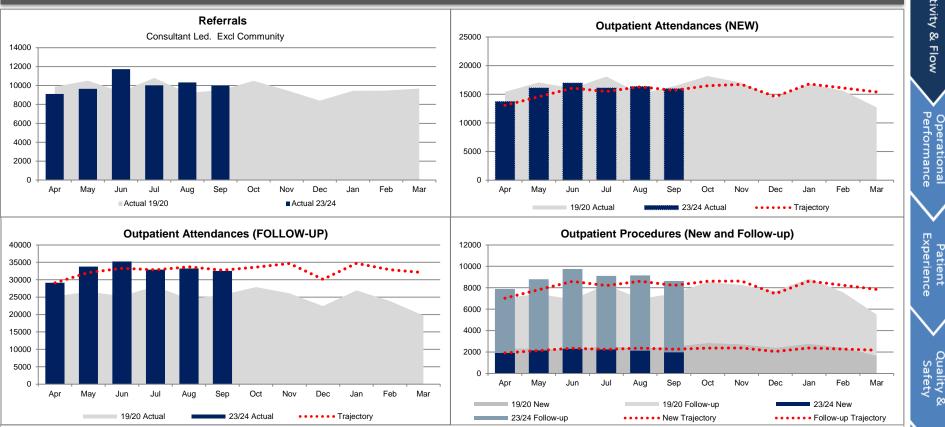


RTT 18 Week Performance



Activity

Eastern Services Elective Activity- Referrals and Outpatients



Note: the outpatient activity charts have been amended to show outpatient procedures separately, where as previously outpatient procedure activity was incorporated within the Outpatient New and Follow up charts respectively. This change has been made to provide greater visibility over outpatient procedures. As reported previously, in order to align with national ERF reporting, some specialties are excluded.

Outpatient attendances (new): was 97% of 2019/20 levels but in line with plan, which is a slight deterioration on the August position. Industrial action continued into September for consultants and junior doctors and so will represent the biggest driver of the variance.

Outpatient attendances (follow ups): was 127% of 2019/20 levels and 99% of planned levels. As previously reported, one of the biggest drivers of the increase on 2019/20 is the recording and reporting of community activity, which has been reviewed and considered appropriate to be counted, but has been raised with NHSE for an external formal view. If any changes are made as a result of this they will be reported in forthcoming IPRs.

Outpatient procedures (new and follow up): was 116% of 2019/20 and 105% of plan. The improvement of recording all outpatient procedures that are performed across the Trust is a key element of the Trustwide Delivering Best Value programme, with plans for further improvement to the end of the financial year.

Activity

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Flow

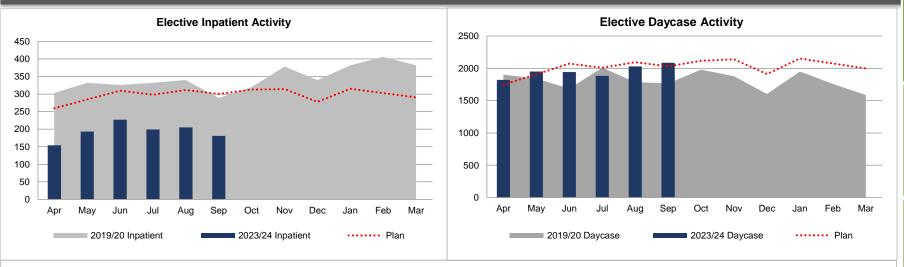
Operational

Patient

20

Our People

Northern Services Elective Activity- Inpatient and Daycase



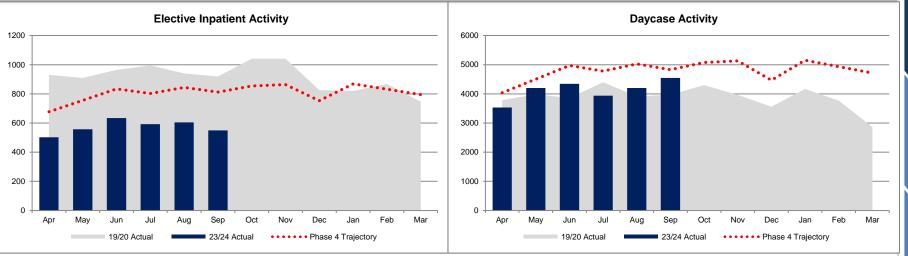
- Highest clinical priority patients and long waiting patients continue to be monitored weekly via the Patient Tracking Meeting (PTL).
- Elective Inpatient activity decreased during September by 24 and Daycase activity increased during September by 59.
- A period of Industrial Action in September resulted in a higher number of cancellations for elective activity than in previous periods of industrial action.

Activity & Flow

Executive Lead: John Palmer

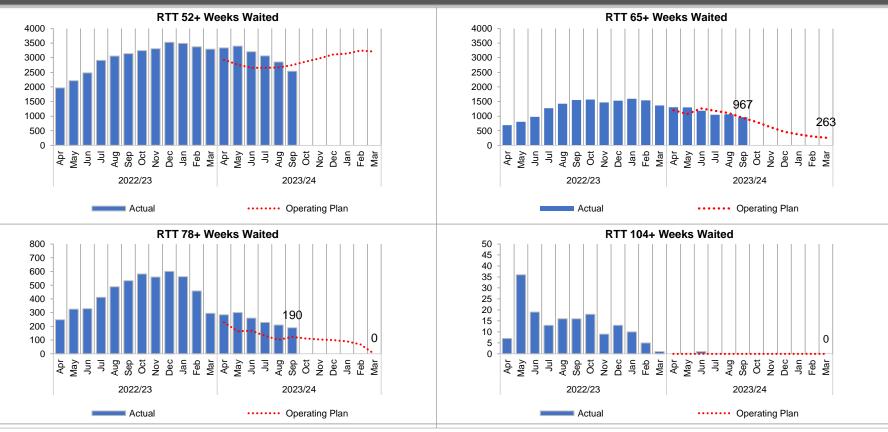
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Eastern Services Elective Activity- Inpatient and Daycase



- Elective Inpatient activity in September was equivalent to 60% of 2019/20 activity and 68% of planned 23/24 levels.
- Elective Daycase activity in September was equivalent to 115% of 2019/20 activity and 94% of planned 23/24 levels.
- The ongoing industrial action impact into September represents the most significant driver of the variance to plan. However, ERF planned activity is also under planned levels at month 6, including Nightingale activity. The charts show an improving run rate here, but a detailed review of ERF activity year to date by scheme is currently under way in order to improve performance for the second half of the year.

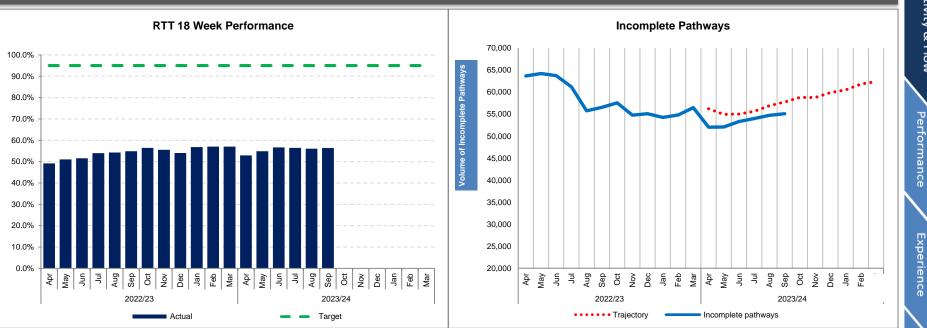
Northern Services Elective Activity- Long Waiting Patients



- Regular meetings are being held to ensure that the focus remains on the number of patients waiting 78, 52 and 43 weeks for a first appointment. In addition to focus on treating the longest waiting patients, additional capacity for earlier first appointments is being sought to support longer term and sustainable reductions in waiting times.
- We continue to achieve the target of 0 patients waiting 104 weeks or longer.
- Having had a similar number of patients waiting over 78 weeks since March, the impact of these efforts is beginning to be seen as the number of patients waiting over 78 weeks at the end of September reduced to 190 despite ongoing industrial action by junior doctors and consultants staff.

Operational Performance

Eastern Services Elective Activity- Inpatient and Daycase



Incomplete pathways: after a period of steady improvement, incomplete pathways continue to rise for the 4th consecutive month. This is line with trajectory, and also in line with the regional and national trend, but is a concern in relation to long-term elective recovery as it shows demand continues to exceed capacity. The work referenced in relation to the review of current ERF schemes will support improvement plans in this area.

Long waits: despite the continued and sustained impact of industrial action, long waits continue to reduce (improve) month on month. All long wait positions are above (behind) plan, but detailed review has shown that if the direct impact of industrial action is taken into consideration, then the trust would be ahead of plan for all long-wait categories.

Activity & Flow

Operationa

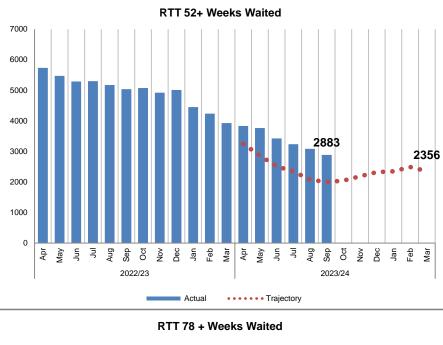
Patient

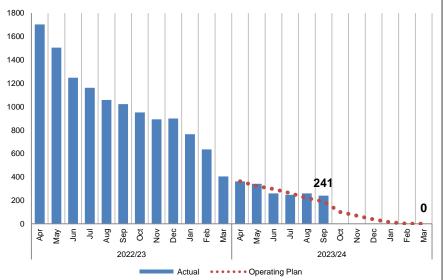
Quality & Safety

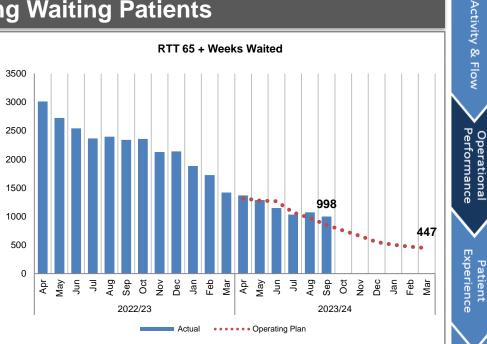
Our People

Finance

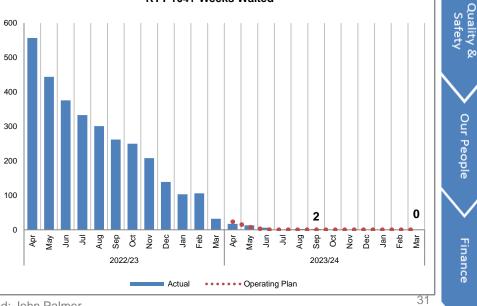
Eastern Services Elective Activity – Long Waiting Patients







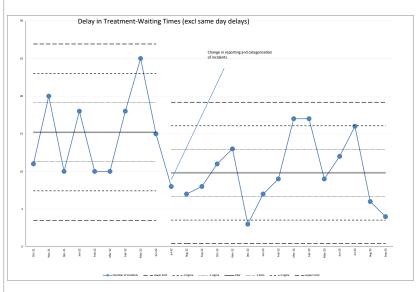
RTT 104+ Weeks Waited



Integrated Performance Report October 2023

Executive Lead: John Palmer

Northern services reported four incidents for September 2023. None of these incidents resulted in moderate or greater harm.



September 2023	

	None	Minor	Moderate	Major	Catastrophic	Total
New	2	0				2
Diagnostic request delay	0	1				1
Follow up delay	0	1				1
Total	2	2	0	0	0	4

Operational Performance Eastern services reported 37 incidents for September 2023, eleven incidents have been initially graded as moderate harm, but ten are awaiting validation.



September 2023

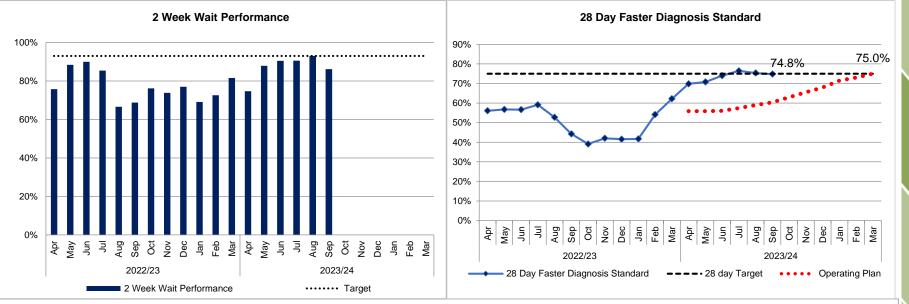
	None	Minor	Moderate	Major	Catastrophic	Total
New	7	3	11			21
Follow up delay	3	4	0			7
Surgery	1	3	1			5
Diagnostic request delay	3	1	0			4
Total	14	11	12	0	0	37

Moderate harm incident:

Patient had surgical appointment cancelled, this is the second cancellation this patient has experienced. Division has contacted patient directly to check on well being and provide advice. Operation to be rescheduled

Ten incidents were reported which were highlighted through the cardiology waiting list review process. Incidents identified through this process are entered onto Datix as moderate, pending clinical review, and the grading is then adjusted as appropriate.

Northern Services Cancer 14 and 28 Day



2 Week Wait Performance

Performance demonstrates an improving trajectory with August submitted position being reported at 93.05% which is above target for the first time in over a year. Unfortunately unvalidated performance for September show a deterioration in performance to 86.2% as a result of capacity pressures in skin. 2WW performance remains challenged in some tumour sites. The highest volumes of breaches in August are observed in Skin and lower GI, however both of these areas achieved in excess of 93%. The specialty that was most challenged in August was the Non-site specific pathway at 61% (where 8 of the 15 patients referred waited longer than 2 weeks for their appointment) :

Average waiting times for 1st outpatient appointment were 8 days as an average across all tumour sites. All services are working to reduce first out patient waiting times to 7 days.

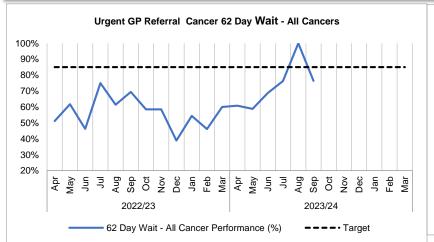
28 Day Faster Diagnosis Standard

FDS performance is also improving with significant increase in performance over the last 6 months from 42% in January to 76.5% in July. August performance deteriorated slightly to 75.4%. Unvalidated FDS performance for September has deteriorated further to 74.8% which is just below the 75% threshold. This position is above the year end improvement threshold and the submitted improvement trajectory. Action plans to support the delivery of this are being monitored as part of the Trust's Cancer Recovery Action Plan via the Northern Cancer Steering group with specific actions to improve waiting times for first outpatient appointments and diagnostic turn around times. The highest volumes of breaches in August are observed in:

- Lower GI, 63 breaches (56.85%) This reflects service pressures and endoscopy waiting times, significant additional clinical activity including endoscopy insourcing is currently being delivered to maintain delivery. TNE service is now live and will improve waiting times going forward.
- Urology, 38 breaches (50.65%). Performance has improved significantly over the last few months from 23% in February due to pathway improvements, which are ongoing. Performance has deteriorated in August due to staffing pressures and increases in diagnostic turnaround times
- Gynae, 28 breaches (58.33%), service pressures for 2ww OPA and hysteroscopy impact on 28 day delivery for gynae, additional capacity and staffing plans are in place.

Northern Services Cancer 62 Day – Proportion of patients treated within 62 days following referral by a GP for

suspected cancer



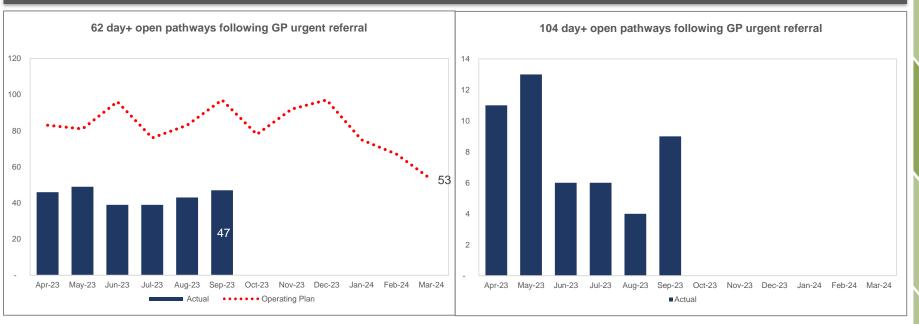
- Performance against the 62 day target is generally improving in line with an improved backlog position. Provisional data for September indicates a position of 76.4%. The majority of pathway delays are within the diagnostic and staging phase, particularly for Urology which accounts for 8 of 15 breaches in August. Recent delays in PSMA PET scans have contributed to a higher number of breaches in Urology.
- 62 day performance will improve with actions aligned to deliver 28 FDS, 2WW performance and maintaining a PTL backlog below 6.4%.
- Capacity remains a challenge across some specialties including Oncology for both new patient appointments and treatments.
- Patients are monitored throughout their 62 day pathway regularly and weekly site specific PTL meetings are in place for all tumour sites.
- Every service has an up to date Cancer Recovery Action Plan with specific actions against delivery of each of the national CWT indicators. These are monitored at the Northern Cancer Steering Group.

Please note for all 2 week, 28 day, 31 day, and 62 day cancer waiting times indicators, the most recent month's position is unvalidated, and reflects data that are not yet submitted nationally. These data will be refreshed in next month's report.

Cancer -	- 14,31 & 62 Day Wait																				
	rformance(%) and mber of Breaches	Target	2022/23 Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	2023/24 Apr	Мау	Jun	Jul	Aug	Sep	
	All Urgent (%) All Urgent (N)	93%	75.75% 154.0	88.40% 98.0	90.01% 90.0	85.38% 76.0	66.59% 294.0	68.77% 282	76.15% 186	73.84% 214	77.04% 138	69.09% 217	72.62% 190	81.61% 146	74.67% 193.0	87.88% 103.0	90.50% 84.0	90.58% 79.0	93.05% 60.0	86.19% 111	
14 Day	Symptomatic Breast (%) Symptomatic Breast (N)	93%	8.70% 42.0	71.74% 13.0	80.33% 12.0	100.00% 0	0.00% 1	100.00% 0	100.00% 0	81.33% 2	75.00% 4	35.71% 9	42.86% 12	58.62% 12	67.86% 9.0	88.89% 2.0	90.48% 2.0	53.33% 7	72.22% 5	53.33% 7	
	All Decision To Treat (%) All Decision To Treat (N)	96%	84.42% 12.0	86.67% 10.0	75.76% 16.0	83.72% 7	78.72% 10	90.00% 6	87.14% 9	90.00% 6	78.33% 13	82.61% 12	92.86% 4	89.04% 8	91.36% 7.0	90.54% 7.0	97.53% 2.0	88.57% 8	95.56% 2	80.00% 24	
31 Day	Subsequent - Surgery (%) Subsequent – Surgery (N)	94%	60.00% 4.0	33.30% 2.0	33.30% 4.0	1.00% 0	100.00% 0	100.00% 0	50.00% 3	60.00% 4	76.92% 3	60.00% 6	38.46% 8	68.75% 5	71.43% 4.0	35.71% 9.0	82.35% 3.0	58.33% 5	87.50% 1	58.33% 5	
	Subsequent - Anti- Cancer Drug % Subsequent - Anti- Cancer Drug	98%	60.00% 4.0	33.30% 2.0	33.30% 4.0	100% 0	100% 0	97% 1	88% 3	77% 13	93% 3	78% 8	100% 0	96.15% 1	89.47% 2.0	90.00% 1.0	100.00% 0.0	84.21% 3	100.00% 0	93.75% 1	
Jay	All Screening Service (%) All Screening Service (N)	90%	100.00% 0.0	66.67% 1.0	100.00% 0.0	100% 0	0% 0	100% 0	0% 0	100% 0	N/A 0	N/A 0	N/A 0	N/A O	N/A 0.0	33.30% 2.0	0.00% 2.0	20% 2	0% 0.5	57% 3	
62 Day	Consultant upgrade (%) Consultant upgrade (N)	90%	62.79% 8.0	60.00% 11.0	75.47% 6.5	54.17% 5.5	72.22% 5	55.56% 8	76.92% 6	61.54% 5	72.97% 5	64.29% 5	74.00% 3.5	69.70% 5	64.86% 6.5	76.47% 4.0	82.14% 5.0	86.11% 2.5	100.00% 0	80.26% 7.5	
28 day	28 Ref to diagnosis (%) 28 day Ref to diagnosis (N)	N/A	56.04% 244.0	56.76% 275.0	56.61% 256.0	59.11% 119.0	52.68% 212.0	44.25% 344	39.08% 452	42.00% 551	41.54% 380	41.66% 451	54.10% 358	62.17% 317	69.81% 224.0	70.76% 262.0	74.00% 240.0	76.46% 186.0	75.35% 211.0	74.75% 199	

Northern Services Cancer 62 Day Backlog

Cancer patients awaiting treatment more than 62 days following GP urgent referral



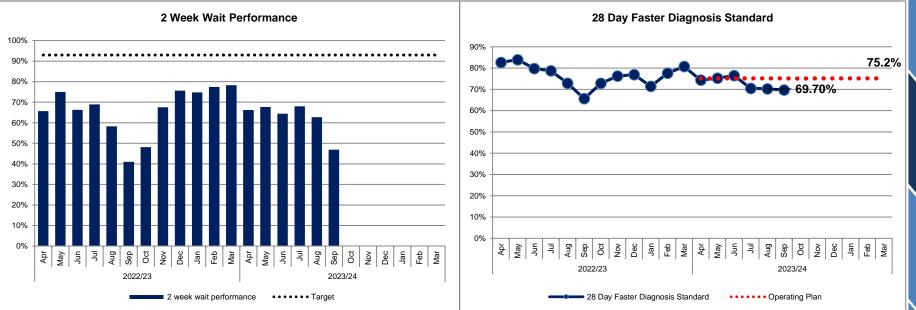
- The number of patients on active cancer pathways waiting more than 62 days has reduced from 395 (29.3%) at the start of September 2022 to 47 (6.2%) at the most recent weekly PTL (02/10/2023) which is significantly better than trajectory and remains under the nationally recommended backlog threshold of 6.4%.
- Performance has slowly been deteriorating over the last 2 months due to capacity pressures within some specialties and increases in some turnaround times.
- The tumour sites with the largest number of patients waiting over 62 days are Colorectal (16 7.5%); Urology (12 13.8%).
- There are 9 patients (02/10/2023) that remain on a cancer pathway over 104 days, this volume has increased slowly over the last month in line with the increasing number of patients over 62 days.

Key actions:

- · Weekly PTL meetings in place for all tumour sites with action logs and formal escalation process in place.
- Colorectal Substantive consultant appointed with start date agreed in February 2024
- Endoscopy
 - insourcing/weekend lists remain in place.
 - TNE service has commenced.
 - Endoscopy unit expansion awaiting approval.
 - The first cohort of patients have been booked in to the Tiverton mobile unit for procedures in October.
 - Urology Revised prostate pathway commenced in February and under regular review, further work underway to streamline staging investigations.
- Work to improve Radiology and Pathology waiting times has been initiated.

Operational Performance

Eastern Services Cancer 14 and 28 Day



Performance across the East continues to decline – due to both Bank Holidays and Industrial Action, combined with an increase in 2WW referrals. Where possible additional clinics have been sought to mitigate these challenges.

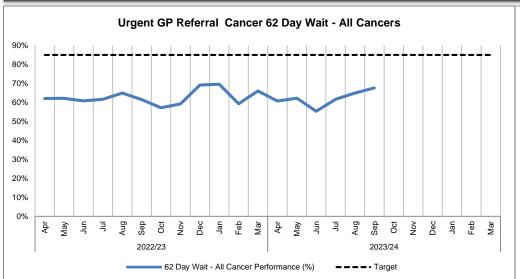
- Endoscopy Interim mobile unit has been delivered to Tiverton. A 7 days a week colonoscopy service will be going live on 16th October to run for 12 months. An independent sector provider will provide 12 point lists equating to 24 points per day. The service will cover both Eastern and Northern Services' longest waits. The permanent new build solution of 3 endoscopy suites at Tiverton will then take over in August 2024. There is a risk to the timescales for delivery of the plan in relation to the Tiverton site (PFI, flood risk and contamination risk) and the financial deliverability. The introduction of postal booking will ensure full capacity is utilised across all sites.
- **Gynaecology** Significant workforce challenges are expected in the coming months. A gynae-oncology consultant has been appointed and will join the team by April 2024. Waiting list initiatives (WLIs) are being undertaken to minimise the impact on performance.
- Urology A third Robotic Assisted Laparoscopic Prostatectomy (RALP) surgeon has been signed off within the Team. Currently experiencing an increase of RARC's which impacts the RALP capacity. Plans in place to operationally respond to the impact of the storyline within a popular BBC soap opera regarding a character's experience of prostatectomy no increase in referrals noted yet.
- Upper GI Currently holding 3 consultant vacancies and out to advert for 1wte. 3 registrars will rotate into an acting up consultant role for 12 months to support gaps in the rota. This will start on 23rd October with the first registrar on a 3 month rotation.
- Upper GI outpatient capacity is improving. Unfortunately OGD capacity remains challenged. Due to advertise 3 consultant vacancies in October/November 2023. Maternity leave will be covered with a registrar acting up from October 2023.
- Skin The service is challenged by increased seasonal referrals at an unprecedented level, as well reduced capacity due to consultant sickness.. WLIs are being undertaken to counter this. Clinics have started for the AI pilot, and although they have yet to have the intended impact on demand it is anticipated that this will develop as use of the service increases over the trial period. Of note, the service is also providing mutual aid to Taunton until end of October 23.

Operational Performance

Experience

Patient

Proportion of patients treated within 62 days following referral by a GP for suspected cancer



- Oncology appointment capacity across most specialities is constrained, particularly in Lung where there is a 3 week wait for an outpatient appointment pre-treatment due to Consultant vacancies.
- Theatre capacity remains challenged as does Theatre staffing, which will impact the ability to deliver extra sessions.
- The ERF request for 2 substantive Colorectal consultants, which would support On Call Rota and provide additional theatre capacity through cover, has been approved and recruitment is in progress.
- A combination of the impact of industrial action and bank holidays, alongside a volume of patient choice consistent with previous years has contributed to the increase in breaches within 62 day pathways.

Cancer - 14, 31, 62 & 104 Day Wait

			-																				
	Performance(%) and			2022/23													2023/24						
	Number of Breaches	TANGET	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep			
	All Urgent (%)	93%	65.6%	75.0%	66.3%	69.0%	58.3%	41.0%	48.2%	67.6%	75.6%	74.8%	77.4%	78.3%	66.2%	67.7%	64.5%	68.0%	62.7%	46.9%			
Day	All Urgent	93%	760	605	762	763	1027	1434	1253	818	488	559	470	550	734	758	969	853	923	1301			
14 [Symptomatic Breast (%)	93%	20.9%	35.2%	58.1%	57.4%	62.9%	16.7%	40.5%	72.5%	95.8%	93.9%	100.0%	91.4%	92.1%	91.2%	79.3%	78.8%	52.3%	78.1%			
	Symptomatic Breast	93%	34	46	18	20	13	30	25	14	1	2	0	5	3	3	6	7	21	7			
	All Decision To Treat (%)	96%	88.5%	86.9%	87.9%	85.4%	89.8%	89.5%	92.2%	87.7%	89.4%	78.5%	86.7%	88.7%	87.3%	85.2%	89.7%	89.2%	85.4%	70.0%			
	All Decision To Treat	90%	31	41	34	37	22	21	18	31	25	72	40	34	35	47	34	37	52	97			
	Subsequent - Surgery (%)	94%	64.2%	67.1%	76.0%	75.3%	71.2%	61.1%	78.3%	88.3%	82.1%	63.9%	73.0%	66.7%	76.2%	68.9%	67.9%	84.5%	67.5%	73.8%	1		
Day	Subsequent - Surgery	9470	29	26	25	21	17	28	18	11	14	44	30	34	20	32	35	16	27	27			
31 [Subsequent - Radiotherapy (%)	94%	100.0%	99.2%	95.9%	98.8%	97.6%	98.6%	99.3%	99.3%	99.1%	100.0%	98.3%	99.3%	97.6%	97.9%	96.8%	97.7%	99.1%	99.2%	:		
	Subsequent - Radiotherapy	94%	0	1	4	1	2	1	1	1	1	0	2	1	3	3	4	3	1	1			
	Subsequent - Anti-Cancer Drug (%)		100.0%	98.6%	100.0%	100.0%	97.5%	100.0%	100.0%	100.0%	100.0%	98.9%	97.6%	96.8%	100.0%	100.0%	100.0%	100.0%	98.9%	98.6%			
	Subsequent - Anti-Cancer Drug	9070	0	1	0	0	2	0	0	0	0	1	3	4	0	0	0	0	1	1			
Day	All Screening Service (%)		12.5%	28.6%	33.3%	0.0%	0.0%	0.0%	0.0%	20.0%	33.3%	0.0%	28.6%	12.5%	0.0%	15.0%	22.2%	37.5%	0.0%	24.0%			
62 D	All Screening Service	90%	3.5	2.5	2	2	4	1	2	4	2	2.5	5	7	3	8.5	7	7.5	13	9.5			
104 days	Volume of Patients Waiting Longer than 104 Days at Month End		52	53	70	68	58	59	54	84	81	84	81	62	73	74	71	61	53	64			

Finance

Quality & Safety

Eastern Services Cancer 62 Day Backlog

Cancer patients awaiting treatment more than 62 days following GP urgent referral



- Histology Turnaround times have been static. Two new recruits will join the department in January. Two dissection practitioners are about to
 qualify to practice independently and will bring further improvements in turnaround times in early autumn.
- Radiology CT and MRI turnaround times have deteriorated over the last few weeks following industrial action and summer leave. Continued outsourced reporting capacity is being employed to support recovery of turnaround times, and funding has been secured to continue to support additional activity throughout the year. For CT-guided biopsy, Interventional radiology mitigations include a new consultant in post this month and a further consultant starting in coming months.

Off trajectory;

- Urology Challenged due to a cluster of RALP referrals and late tertiary transfers. Third RALP surgeon was signed off at the end of August 2023. It was decided not to proceed with the insourcing company, however further requests for Mutual Aid may be made later in the year when required.
- Colorectal remains challenged with long waiting patients due to delays in Endoscopy (plans in place) and theatre capacity (plans in place).
- Gynaecology Significant workforce challenges are expected in the coming months. However, Gynae-Oncology Consultant has been
 recruited. WLI's are being undertaken to minimise the impact on performance.
- Skin higher than expected seasonal increase in 2WW referrals has put significant pressure on the service, combined with annual leave/industrial action and Consultant sickness has led to an imbalance of demand/capacity. WLI is already in action. Also providing mutual aid to Taunton *Key Actions;*
- Upper GI Substantive 1 WTE consultant Gastroenterologist post out to advert in October/November (3 WTE Vacancy)
- Gynaecology Substantive consultant recruited.
- Histology/Radiology WLI to continue to support multiple pathways
- Skin WLI to achieve previous 2WW performance. GPSI to work with team for 12 months

Activity

& Flow

Operational Performance

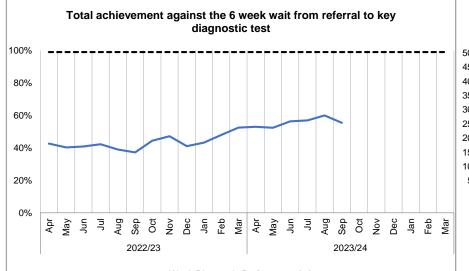
Patient Experience

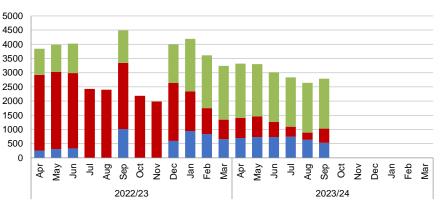
Quality & Safety

Our People

Finance

Northern Services Diagnostics - Fifteen key diagnostic tests





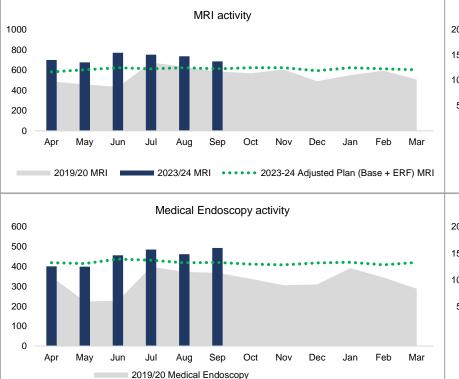
6 Week Diagnostic Breaches by Specialty Group

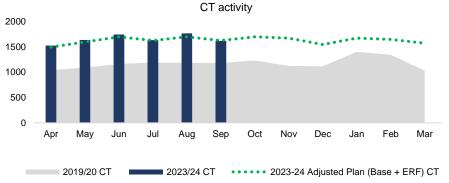
6 Week Diagnostic Performance (%)

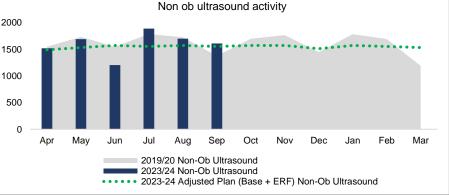
Endoscopy Imaging Physiological Measurement

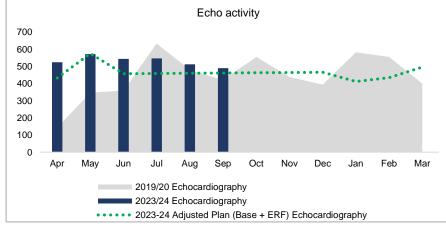
1																			4
		Achiev	ement aga	inst the 6 v	veek wait	from refer	ral to key d	liagnostic t	test										
Area	Diagnostics by Specialty	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23 May-23	Jun-23	Jul-23	Aug-23	Sep-23	
	Magnetic Resonance Imaging	96.5%	96.7%	94.6%	97.7%	100.0%	100.0%	99.4%	99.7%	99.7%	96.9%	97.6%	98.4%	97.7% 98.5%	98.9%	99.2%	99.4%	99.1%	
	Computed Tomography	55.6%	55.2%	64.7%	65.2%	56.1%	66.8%	81.9%	76.3%	75.2%	78.4%	87.6%	95.3%	95.6% 94.3%	95.9%	93.2%	90.9%	83.1%	
Imaging	Non-obstetric ultrasound	35.2%	32.9%	30.9%	33.1%	35.2%	35.2%	35.8%	40.9%	36.2%	54.9%	86.1%	88.1%	85.9% 80.6%	85.7%	92.0%	96.1%	76.7%	
	Barium Enema	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	
	DEXA Scan	11.6%	10.7%	10.5%	11.5%	14.6%	13.8%	14.5%	17.9%	14.3%	15.7%	19.8%	27.8%	29.2% 27.9%	37.0%	49.5%	60.3%	49.8%	
	Audiology - Audiology Assessments	100.0%	100.0%	100.0%							100.0%	100.0%	99.1%	97.3% 94.8%	97.7%	93.5%	94.7%	98.6%	
	Cardiology - echocardiography	31.4%	26.6%	28.3%						27.9%	18.6%	23.0%	23.4%	25.2% 24.4%	28.2%	27.4%	27.8%	22.5%	
Physiological	Cardiology - electrophysiology	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	
Measurement	Neurophysiology - peripheral neurophysiology	96.3%	96.8%	92.5%			88.5%			97.9%	93.8%	99.1%	96.3%	91.2% 97.2%	98.9%	93.2%	96.8%	72.2%	
	Respiratory physiology - sleep studies	22.5%	34.3%	30.8%			17.4%			64.8%	52.3%	42.5%	26.4%	28.6% 41.7%	42.9%	39.1%	31.0%	32.8%	
	Urodynamics - pressures & flows	20.4%	25.4%	23.3%			1.4%			39.4%	30.8%	46.2%	35.7%	27.9% 51.5%	37.5%	53.8%	47.7%	24.2%	
	Colonoscopy	62.3%	48.6%	43.8%			27.6%			30.6%	32.7%	34.2%	39.5%	37.7% 36.8%	34.6%	27.9%	32.4%	34.1%	
Endoscopy	Flexi sigmoidoscopy	64.8%	71.8%	70.3%			28.5%			42.9%	30.9%	29.7%	40.1%	42.8% 39.0%	44.9%	34.7%	44.3%	42.5%	
Endoscopy	Cystoscopy	67.0%	75.6%	73.3%			59.8%			74.4%	42.6%	48.4%	83.3%	81.3% 88.9%	91.8%	80.2%	86.7%	85.0%	
	Gastroscopy	70.9%	61.9%	60.8%			53.1%			44.9%	39.1%	41.3%	48.2%	41.9% 37.6%	40.9%	40.7%	45.7%	41.5%	
Total		42.6%	40.2%	40.8%	42.2%	39.0%	37.2%	44.4%	47.2%	41.0%	43.2%	48.0%	52.5%	53.0% 52.4%	56.3%	56.9%	59.8%	55.5%	

Northern Services Diagnostics - Diagnostic activity compared to plan across key diagnostics modalities









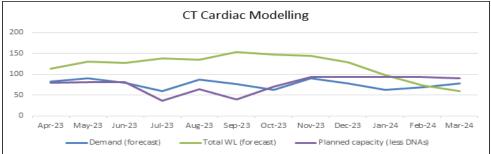
2023/24 Medical Endoscopy

Operational Performance

Operational Performance

Northern Services Diagnostics

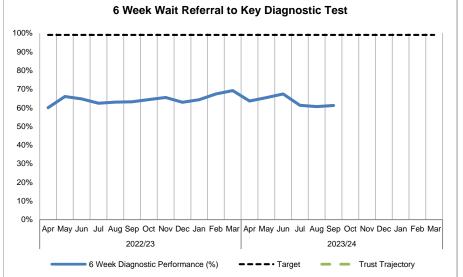
- MRI MRI activity is above plan and performance is being maintained. The MRI scanner experienced a failure in September and was out of action for approximately 1 week although patients have been able to be rebooked (in the mobile unit).
- CT Non-Cardiac CT We have increased capacity in planning for 23/24 to meet demand and currently at 95% of patients seen within 6 weeks.
- Cardiac CT CT cardiac lists were agreed at RD&E providing an additional 14 scans per session, 3-4 sessions per month. As a result of this increase in capacity, the number of patients receiving their Cardiac CT scan had improved significantly from 39.1% at the end of January to 86.5% in May 2023. Due to a decline in Eastern performance, Northern capacity for cardiac CT at RD&E has been reduced. We continue to work with our colleagues across site to align resources and monitor performance to ensure equality for our patients but this reduction in capacity will result in a decline in performance for Northern CT cardiac scans. We have moved from 89% at the beginning of July to 64% beginning of October. Extra cardiac CT lists on the mobile CT van are in the process of planning but should enable a further 7 weekend lists from November 2023 to March 2024 which is potentially capacity for up to 144 patients.

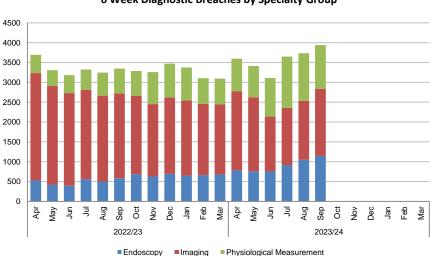


- U/S- We have been able to continue to provide some internal lists over weekends to continue to improve performance. Some capacity at the Eastern CDC has been requested and we are waiting to hear. This has been delayed slightly by sickness absence in the Eastern team impacting on U/S services. Outsourcing was sourced for September and will continue in October for Soft tissue scans, which will reduce the longer waiters. Longer term we have a sonographer who will be training in this area, course commencing February 2024.
- **Endoscopy** -Consultant Gastroenterologist vacancies remains a key constraint, one new consultant started in-post in early October. Bi-weekly Task and Finish Group has been set up to review ongoing data quality post Epic implementation and to review utilisation of lists. Current capacity is ringfenced for cancer and urgent cases. To further increase capacity an additional of trans-nasal Endoscopy has been identified and this additional capacity was expected to be in place in early August but this was unfortunately delayed until September. This has increased gastroscopy capacity and has indirectly supported improvement in colonoscopy and sigmoidoscopy as regular lists will be preserved for these diagnostic procedures.
- Echocardiogram Despite increasing the capacity the Inpatient demand for ECG continues to outstrip capacity. Funding has been secured from NHS England which will be used to recruit an additional Echo-cardiographer to carry out Inpatient Echos.
- Sleep studies Additional capacity has been identified across clinics, nurses will carry out additional lists and a new member of staff will be joining in October, when capacity is expected to increase.
- DXA DXA improvement continues in line with although this is still reliant on 2 individual staff members. The contract with Taunton for one list per month continues for 23/24.
- As part of the Trust's Improvement Programme, a diagnostic improvement workstream has been commenced.

Eastern Services Diagnostics

Volumes of patients waiting longer than 6 weeks for one of fifteen key diagnostics tests





Area	Diagnostics By Specialty	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23
	Colonoscopy	51.6%	54.9%	53.9%	53.9%	51.2%	53.0%	50.1%	49.2%	53.1%	41.9%	48.2%	38.1%
Endoscopy	Cystoscopy	87.4%	83.5%	88.1%	47.8%	83.1%	83.2%	75.2%	73.6%	73.5%	76.5%	57.9%	59.4%
Endoscopy	Flexi Sigmoidoscopy	51.3%	49.6%	44.8%	82.1%	41.7%	50.4%	51.1%	54.5%	51.4%	43.4%	42.6%	33.7%
	Gastroscopy	69.8%	78.3%	74.8%	74.7%	73.9%	73.5%	66.3%	70.3%	97.4%	69.8%	66.3%	57.9%
	Barium Enema	-	-	-	-	-	-	-	-	-	-	-	-
	Computed Tomography	89.5%	92.3%	86.2%	87.9%	83.3%	84.6%	82.5%	79.5%	77.4%	76.5%	81.5%	99.8%
Imaging	DEXA Scan	99.2%	98.4%	100.0%	100.0%	100.0%	100.0%	98.9%	100.0%	100.0%	100.0%	99.3%	100.0%
	Magnetic Resonance Imaging	73.7%	75.6%	68.5%	70.7%	76.5%	73.4%	66.6%	68.8%	72.8%	69.8%	69.3%	72.0%
	Non-obstetric Ultrasound	54.5%	56.7%	56.8%	56.6%	60.1%	66.4%	59.9%	63.8%	70.9%	70.4%	66.6%	70.2%
	Cardiology - Echocardiography	75.2%	65.0%	66.6%	66.9%	72.6%	66.3%	61.7%	66.1%	58.8%	43.2%	44.7%	48.0%
	Cardiology - Electrophysiology	-	-	-	-	-	-	-	-	-	-	-	-
Physiological Measurement	Neurophysiology - peripheral neurophysiology	55.4%	65.4%	43.2%	49.4%	61.2%	75.1%	59.3%	62.1%	67.6%	41.5%	37.5%	78.5%
	Respiratory physiology - sleep studies	61.4%	63.1%	60.6%	57.8%	57.7%	66.4%	65.5%	60.7%	61.4%	53.9%	47.0%	44.4%
	Urodynamics - pressures & flows	25.7%	33.7%	28.8%	38.5%	32.2%	37.8%	36.8%	36.8%	27.3%	29.2%	21.3%	20.0%
Total		64.4%	65.5%	63.0%	64.3%	67.4%	69.2%	63.6%	65.4%	67.4%	61.3%	60.6%	61.2%

6 Week Diagnostic Breaches by Specialty Group

Integrated Performance Report October 2023 . Performance

Patient Experience

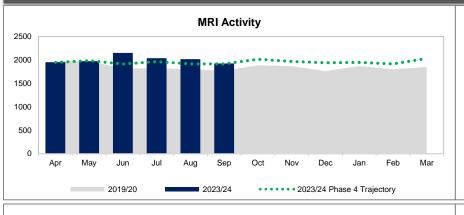
Quality & Safety

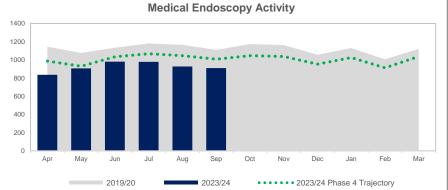
Our People

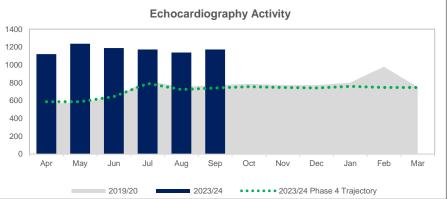
Finance

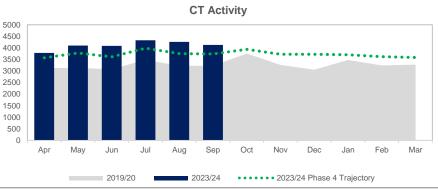
Eastern Services Diagnostics

Volumes of patients waiting longer than 6 weeks for one of fifteen key diagnostics tests









Non-Obstetric Ultrasound Activity 4500 4000 3500 3000 2500 2000 1500 1000 500 0 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar ••••• 2023/24 Phase 4 Trajectory 2019/20 2023/24



October 2023

Executive Lead: John Palmer

Activity & Flow

. Performance

Patient Experience

Quality & Safety

Our People

Finance

At the end of September 61.2% of patients were waiting less than 6 weeks - an improvement of 0.6% since the end of August.

СТ

- September saw a return to normal capacity however the sustained impact of industrial action continues. All patients whose wait is longer than circa 6 weeks require CT cardiac imaging.
- Breaches over 6 weeks continues to decrease, reducing by 61% since mid August.

MRI

- Cardiac MRI continues to be challenged, although activity has been maintained throughout the Industrial Action. The imaging team have worked with Cardiology to support a new list every Friday and additional lists where cardiologists and cardiac nursing teams timetables permit during weekends
- Non-Cardiac MRI breaches have more notably deteriorated, mainly as a result of industrial action as well as the transfer of capacity to Cardiac MRI. The
 longest waiting patients for a non-cardiac procedure are currently waiting up to 22 weeks. The team is working through options to address this as a priority.

Non Obstetric Ultrasound

- The ultrasound waiting list remains stable following industrial action
- Musculoskeletal ultrasound continues to encounter capacity issues which the Imaging Team are working with the MSK Radiologists on, seeking to identify
 opportunities to increase capacity.

Dexa

Dexa waits remain within target, with the small number of breaches resulting from patient choice.

Endoscopy

- Endoscopy mobile unit operational from 16 October and running well. Patients being booked from both Eastern and Northern Services.
- Highest number of points in a week delivered at the start of October 594.5 points. Increasing volume will be seen with the additional mobile capacity
- Reduced waiting time for 2WW patients waiting for OGD (16 days at start of October down to 9 days at end October)

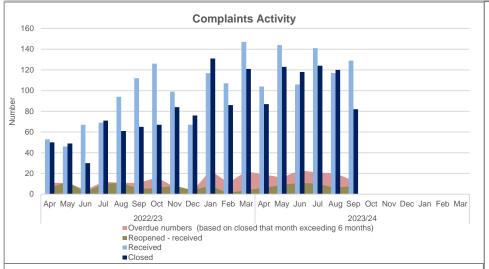
Echocardiography

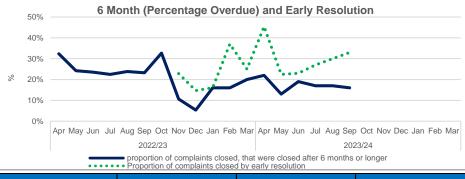
- Demand has increased further on a previously high level with performance remaining challenged. Despite ongoing weekend physiologist clinics, the number of breaches has increased.
- Three band 6 posts were recruited to, with postholders commencing in the New Year. A Business Case is being developed to increase the resource in Cardiology; this includes an increase in the number of echo physiologists.
- An echo task and finish group, led by a member of the consultant team, is working on both protocols to better support the service through more efficient triage, and workflows in Epic to enable this. Additionally, clinical advice for valve surveillance intervals at the outpatient Epic request is being explored.

Respiratory Physiology

Equipment assistant recruited to release more clinical time to report tests. Capital approval to replace broken equipment – order placed.

Trust Patient Experience





Number of new PHSO investigations received during month	Primary inves currently	-		iled inve currently	•	ns inve	umber o estigation during r	ns close	d
2	15			3			1		
						<u> </u>	202	2/23	
Month		Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov
Complaint received and acknowledged w	ithin 3 days	88.89%	84.79%	67.27%	93.50%	96.51%	85.00%	87.00%	93.34
Over 6 months (no of complaints open at	and of month)	12	16	4	12	11	13	16	7

During September, 27 complaints were closed by early resolution (33% of total closed). There has been sustained improvement in the volume of complaints being closed over the last two quarters. The recent development of a new complaints investigation process has a primary driver of improving the quality of complaints responses for the service user, the secondary driver will promote opportunities to resolve complaints within 14 days. This service improvement is currently being rolled out across the Trust and is due to be completed by the end of March 2024.

There was an increase in complaints received in August and a decrease in complaints closed when compared to the previous month. The percentage of complaints closed after 6 months or longer in month has decreased to 16%, this is in part due to the very complex nature of the complaints being received and the resource required by clinicians to contribute to complaint investigations. Overdue complaints are monitored through the divisional PAF meetings, and at weekly complaints huddles between divisions and corporate services.

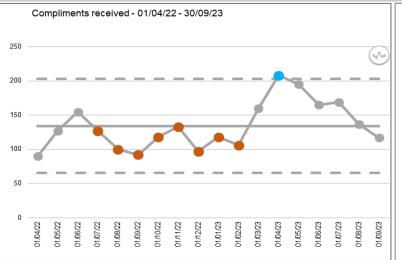
Two new primary investigations were received from the PHSO during September, the primary review will determine whether further investigation is required, and one investigation was closed.

Analysing the main themes from September remain consistent with themes reported in previous months, and wider patient experience metrics. Communication remains the main theme throughout complaints. Values and behaviors of staff is the second most reported theme, which triangulates with PALS and Care Opinion data received.

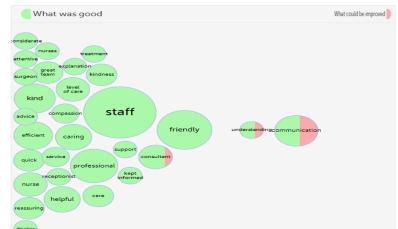
						202	2/23								202	3/24		
Month	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep
Complaint received and acknowledged within 3 days	88.89%	84.79%	67.27%	93.50%	96.51%	85.00%	87.00%	93.34%	90.29%	90.00%	90.50%	88.00%	90.00%	91.00%	98.00%	92.00%	91.00%	95.00%
Over 6 months (no of complaints open at end of month)	12	16	4	12	11	13	16	7	3	22	14	23	13	20	18	14	15	22
Complaints closed in month by early resolution								27	15	21	32	31	36	26	27	33	36	27
Over 6 months (%)	32.35%	24.24%	23.53%	22.45%	23.81%	23.26%	32.65%	10.61%	5.36%	16.00%	16.00%	20.00%	22.00%	13.00%	19.00%	17.00%	17.00%	16.00%

Integrated Performance Report October 2023 Executive Lead : Carolyn Mills

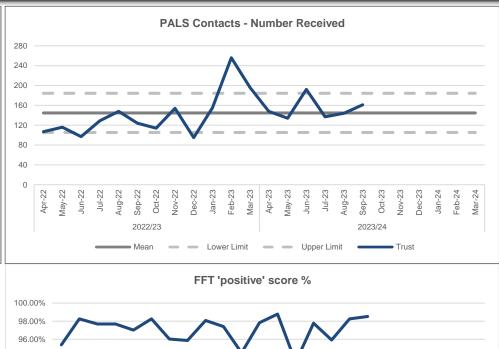
Trust Patient Experience



Care Opinion feedback published September 2023 / Visualisation



Care Opinion is a tool that generates real time feedback from service users. During September 87 stories were told across the Trust, of those 14 had a critical element, 5 were not rated as received through NHS choices, 68 (78%) were positive stories. The system is planned to be rolled out (advanced subscription) by end of March 2024 across the trust which will connect staff with service users in real time. Usage of Care Opinion across the trust may explain the declining numbers of compliments logged and recorded.



 Top 5 PALs themes for September were communications, appointments, Trust admins / policies / procedures, values & behaviours & facilities. These themes align with themes arising from Care Opinion feedback with communication, understanding & consultant behaviour (values & behaviours) being the top 2 themes.

2022/23

Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar

2023/24

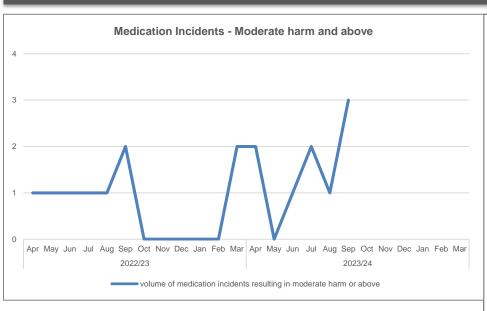
The Trust has an extensive Urgent and Emergency Care programme within which waiting times and flow through emergency settings are monitored, with work ongoing both locally and nationally to improve. The Patient Experience Team are leading a trustwide project with an aim to improve how we communicate with service users, and the People team continue to lead extensive work to deliver the cultural roadmap for Trust colleagues.

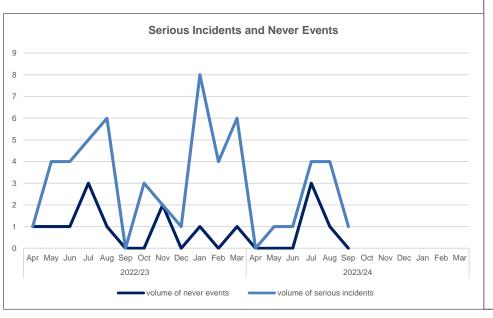
94.00% 92.00%

90.00%

Patient Experience

Trust Incidents





Three moderate harm medication incidents were reported.

Two incidents relate to the same medicines reconciliation issue for a patient, reported at different stages of their pathway. Summary care record was unavailable for medicine reconciliation resulting in patient receiving a medication no longer prescribed.

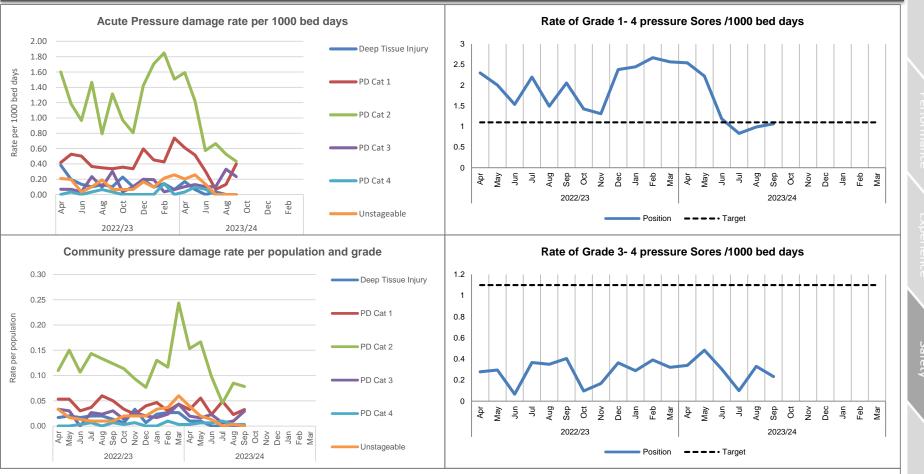
The third incident related to issues with shared care prescriptions. Dosage changes for a rheumatology patient were not being processed in a timely way, which resulted in a rheumatology patient receiving inappropriate dosing.

Issues for both patients have now been resolved

There was one Serious Incident StEIS reported in September 2023. This was a treatment delay in Northern Ophthalmology Services. This incident was highlighted in the August 2023 Waiting Well component of the IPR. A concise learning review has been commissioned for this incident and Duty of Candour has been completed.

Trust Pressure Ulcers

Rate of pressure ulceration experienced whilst in Trust care

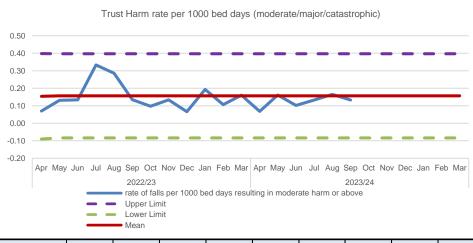


• Healthcare acquired pressure damage remains low and within normal variation. The pressure ulcer prevention strategy appears to be a significant factor in improvements across the Trust.

• In Northern services a targeted programme of improvement work has seen a reduction in both the number of pressure ulcers and the degree of harm. Eastern services reported one category 3 pressure ulcer. This will be subject to investigation as initial review indicated that potential lapses of care contributed to the tissue damage.

Trust Slip, Trips & Falls

Rate of incidence of slips, trips & falls amongst inpatients and categorisation of patient impact



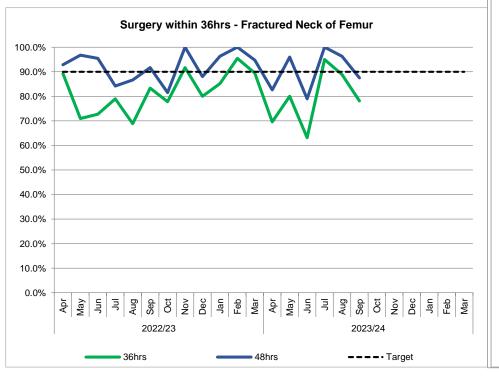
Month	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23
Falls	232	200	226	236	194	203	228	206	204	221	203	227	186	184	167	196	188	197
Moderate & Severe Falls	2	4	4	10	9	4	3	4	2	6	3	5	2	5	3	4	5	4

• Falls remain within normal variation.

• Four moderate harm falls were reported which resulted in patients experiencing fractures; two falls were witnessed; two were not directly witnessed. Post fall huddles or reviews are completed for all cases; initial review demonstrates that no suboptimal care issues are associated with the falls.

Northern Services	Oct-22	Nov-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Aug-23	Sep-23
NDDH	65%	81%	76%	82%	78%	77%	76%	71%	82%	82%

• The snapshot position taken from the Epic system in relation to the proportion of patients risk assessed for VTE on admission demonstrates a stable position.



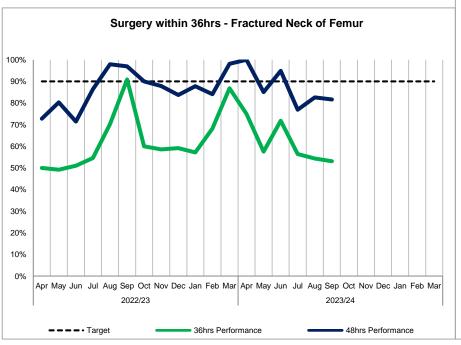
- In September 2023, 78.1% of medically fit patients with a fractured neck of femur (NOF) received surgery within 36 hours. The Trust admitted a total of 32 patients with a fractured neck of femur in that month who were medically fit for surgery from the outset and of these, 25 patients received surgery within 36 hours.
 - The seven patients in total that breached 36 hours were due to lack of theatre time and awaiting space on theatre lists. There is an increasing volume of Trauma admissions being seen impacting on capacity. Four patients waited longer than 48 hours; therefore 87.5% of patients received their surgery within 48 hours.

Integrated Performance Report October 2023

Eastern Services Efficiency of Care

Patients risk assessed for VTE, given prophylaxis, & operated in 36 hours for a fractured hip

Eastern	0 -+ 22	Nov 22	lan 00	Fab 00	Mar 00	A mr 00	May 22	lum 00	Aug-23	Son 22
Services	001-22	INOV-22	Jan-25	rep-23	war-25	Apr-25	way-25	Jun-23	Aug-25	Sep-25
RDE	73%	72%	81%	88%	87%	82%	79%	87%	0.20/	0.20/
Wonford	13%	12%	01%	00%	01%	02%	79%	0170	83%	83%



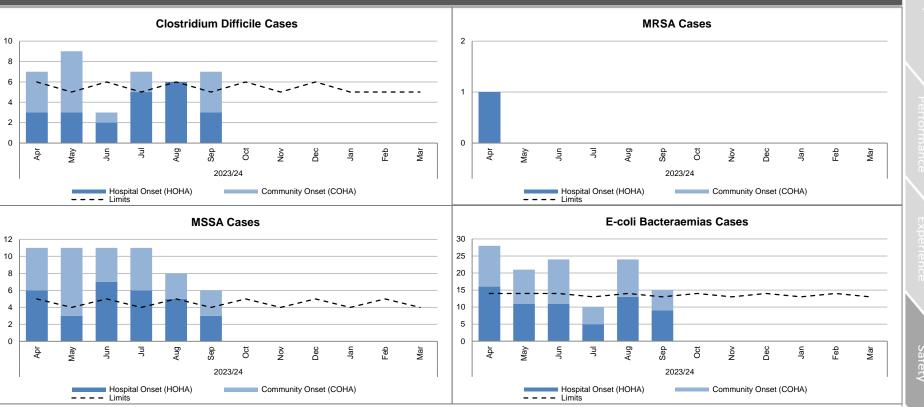
• The snapshot position taken from the Epic system in relation to the proportion of patients risk assessed for VTE on admission, demonstrates a stable position.

- In September 2023, 53% of medically fit patients with a fractured neck of femur (FNOF) received surgery within 36 hours. There were a total of 59 patients admitted with a FNOF, 46 of these patients were medically fit for surgery from the outset and 26 patients received surgery within 36 hours.
- Nine medically fit patients had to wait longer than 48 hours for surgery. The reason for delay was awaiting space on theatre lists.
- There were a total of 180 trauma patients admitted in September, with two days seeing 11 and 12 trauma patients being admitted, which is extremely high.
- Where clinically appropriate all FNOF cases are given priority in theatres over elective patients. 55 Trauma Patients had their surgery during September in PEOC Theatres, which was to the detriment of elective activity. The high trauma numbers in September resulted in a significant number of elective cancellations. The Hip Fracture Lead has reviewed all cases during the month and is confident that the quality of the clinical care remains high and the patients who breached 36 hours, did not come to any clinical harm due to an extended wait for surgery.
- Additional elective work has now moved to SWAOC for Foot and Ankle, Soft Tissue Knees and in October Spinal – this is additional work and therefore has not freed up any additional specific trauma space within PEOC. Within PEOC Theatres there are lists designated to accommodate trauma patients, however, due to the peaks of trauma admissions and the inability to predict demand, elective patients do get cancelled to accommodate trauma patients.

Operational Performance

Trust - Healthcare Associated Infection

Volume of patients with Trust apportioned laboratory confirmed infection



C.Diff - All cases investigated and deemed unavoidable. No Trust learning identified.

MRSA – Nil

MSSA – HCAI incidence remains above trajectory. Healthcare associated cases are investigated in full to establish preventable learning, with feedback where identified to enable improvement action planning. IPC team improvement projects that have been specifically targeted at reducing intravascular device associated infection in 2023 – 24 are underway throughout Eastern services.

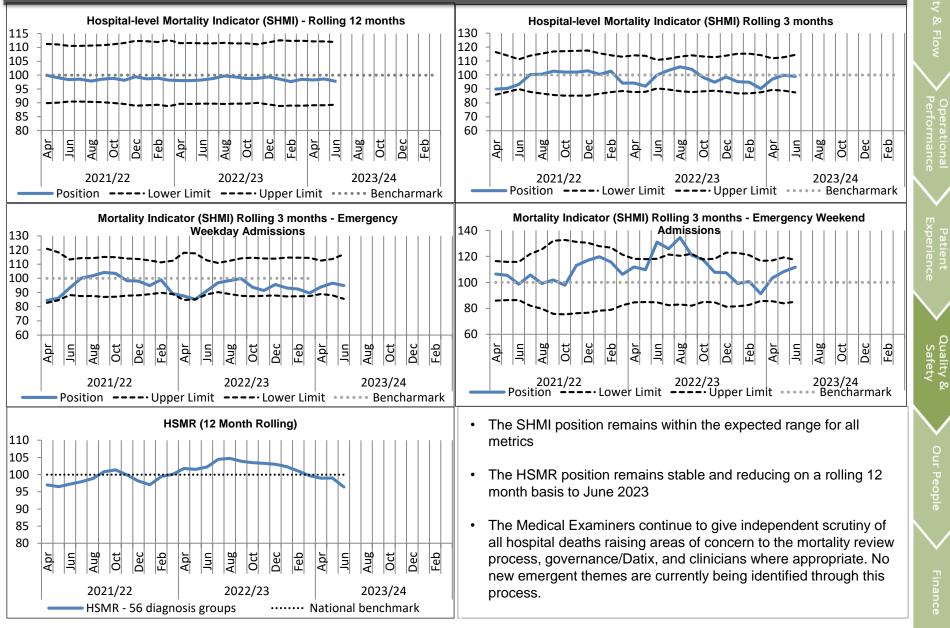
E.Coli – September HCAI volume is on par with trajectory for this month. Gram negative bacteraemia rates remain consistently high this year. Urinary foci continues to be the highest causative factor with a significant urinary catheter association for HOHA cases in September. No Trust learning identified.

Work to align IPC with the patient safety incident response framework (PSIRF) has begun. A proportionate response to healthcare associated infection, rather than routine case by case review is proposed. This will not impact current mandatory reporting requirements and includes the continuous identification and feedback of trends and infection prevention themes in real time. New PSIRF pathways, in the process of being established, will further enable prompt feedback within divisional emerging safety event review groups and aid contribution to clinical improvement forums.

2023-24 trajectories have been agreed to include Northern and Eastern site expectations alongside those set for the Trust as a whole.

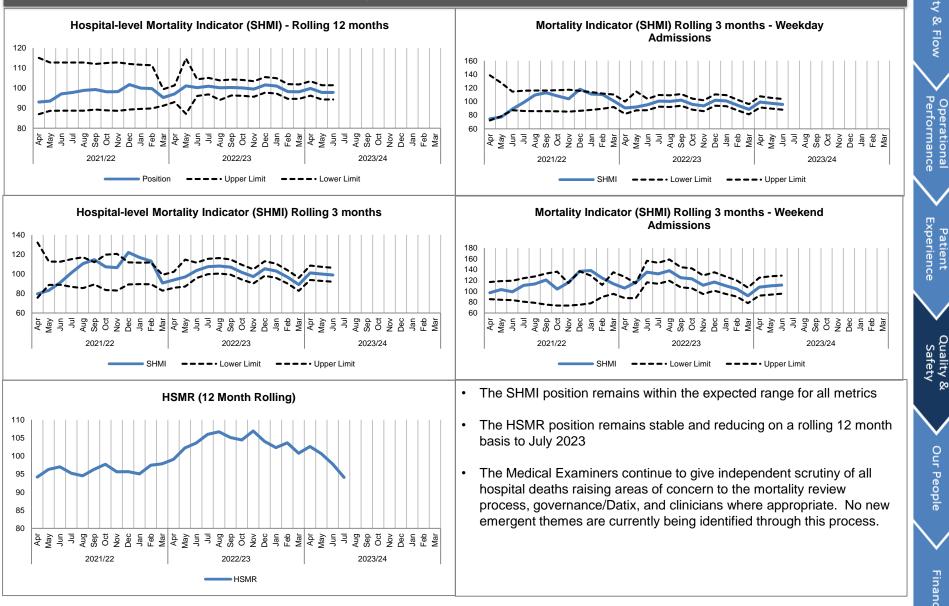
Northern Services Mortality Rates – SHMI & HSMR – Rate of mortality adjusted for case mix and

patient demographics



Eastern Services Mortality Rates – SHMI & HSMR

Rate of mortality adjusted for case mix and patient demographics



Activity

& Flow

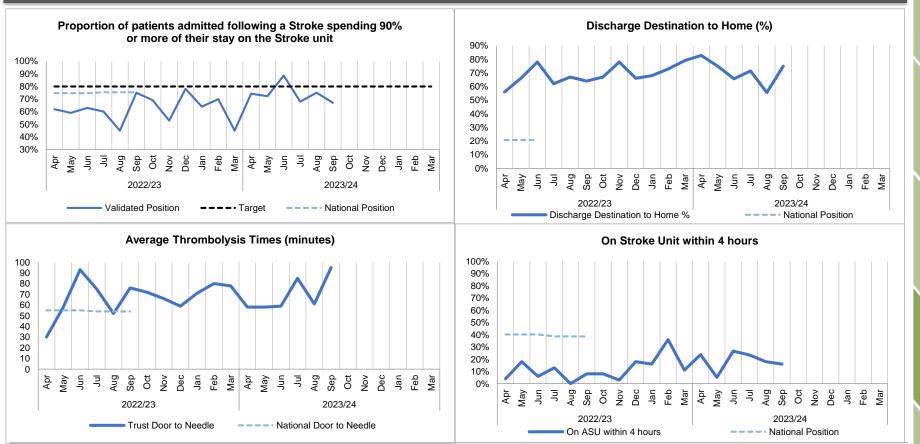
Operational

Patient

Our People

Finance

Northern Services Stroke Performance – Quality of care metrics for patients admitted following a stroke



- 90% stay: Performance against this indicator continues to show a more stable position across the last five months, achieving 67% in September. The Stroke clinical teams continue to provide outreach to outlying wards to ensure stroke patients are receiving appropriate stroke care. The Patient Flow Improvement Group continue to focus on reviewing the ringfencing processes with the site management team.
- Discharge destination: This metric is relatively stable and is above the national average.
- Thrombolysis times: Thrombolysis time is broadly stable over time. Overall the number of eligible stroke patients for thrombolysis is low
- ASU in 4 hours: This target remains challenging due to the high level of occupancy.

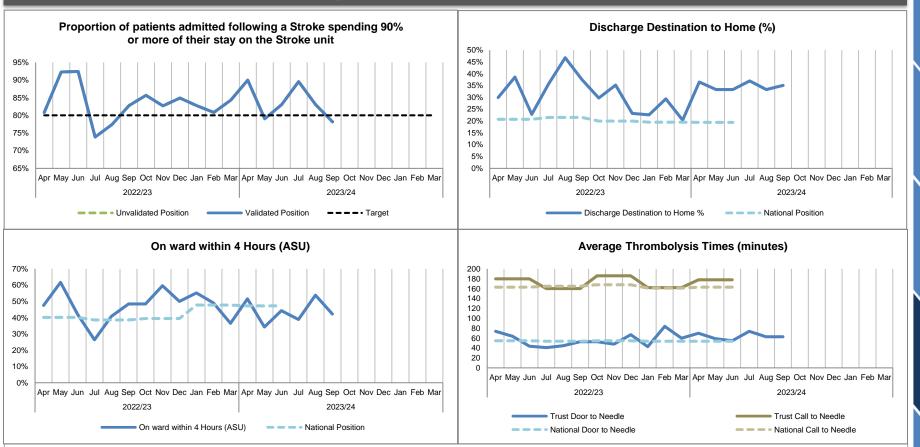
Executive Lead: Adrian Harris

Quality Safety

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Eastern Services Stroke Performance

Quality of care metrics for patients admitted following a stroke



- 90% stay The proportion of patients admitted spending 90% of their stay on the stroke unit has dipped just below the target position in September and this corresponds with a reduction in the percentage achieved against the on ward within 4 hours target indicator, this in part is due to the period of operational pressures experienced as a consequence of the industrial action for both Consultants and Junior Doctors for an extended period of time in the month.
- The proportion of patients for whom their discharge destination is home remains stable.
- Average Thrombolysis times remain stable and in line with the national position.

Operational Performance

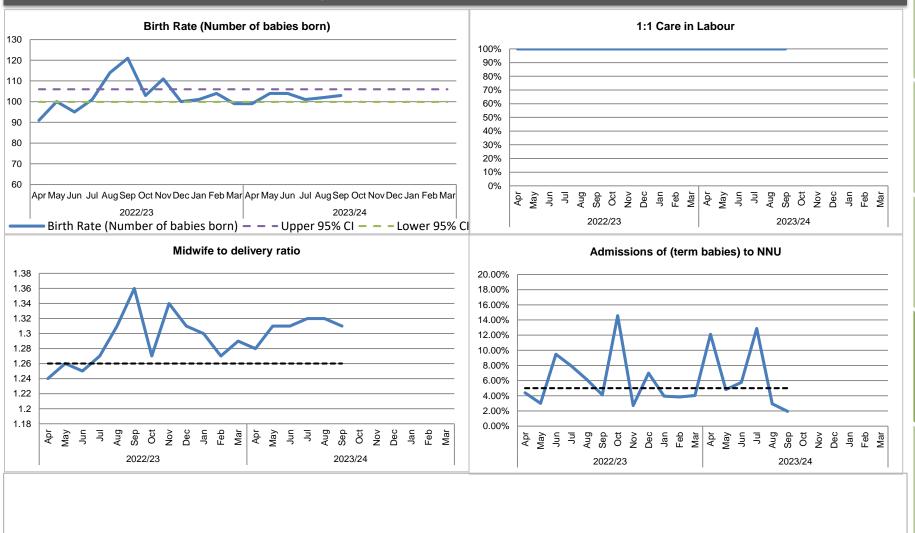
Patient Experience

Quality & Safety

Our People

Finance

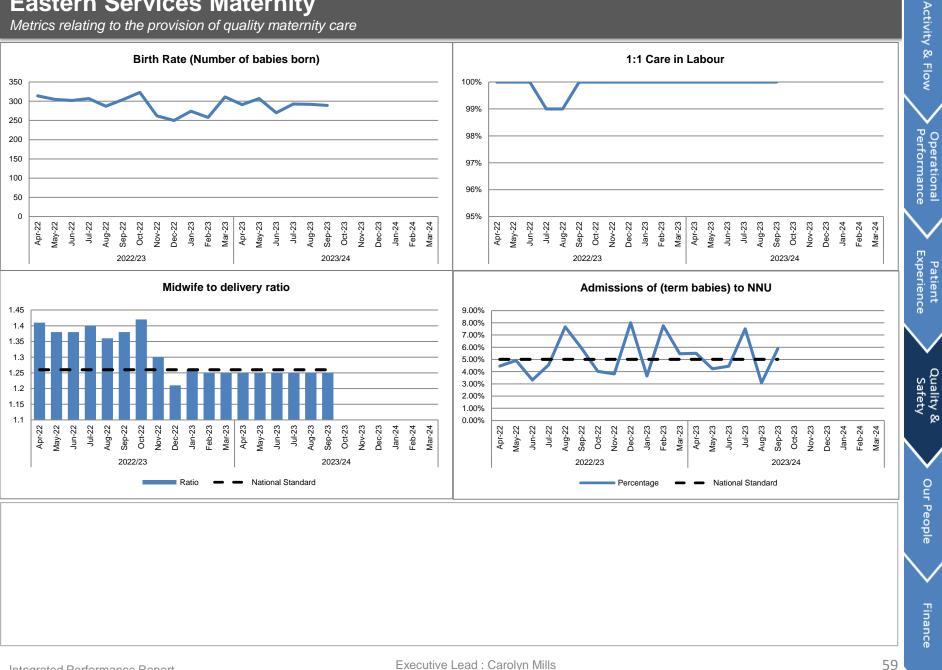
Northern Services Maternity – Metrics relating to the provision of quality maternity care



Quality & Safety

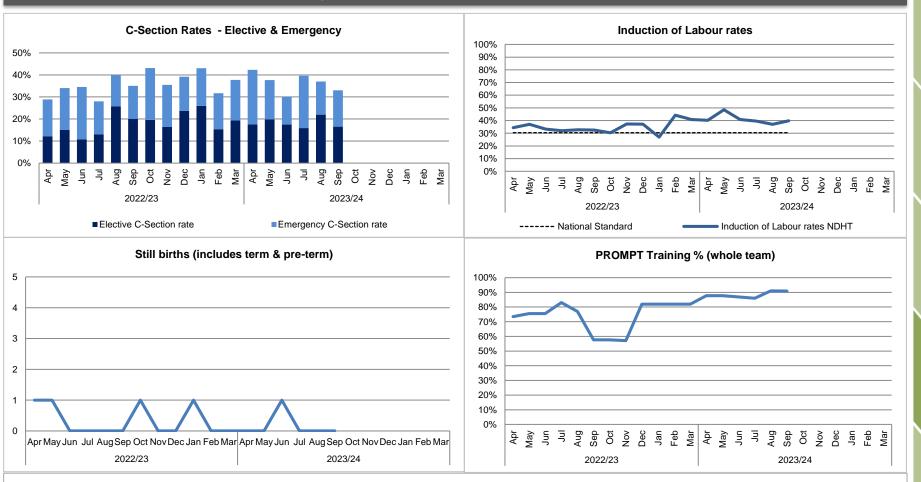
Eastern Services Maternity

Metrics relating to the provision of quality maternity care



Executive Lead : Carolyn Mills

Northern Services Maternity – Metrics relating to the provision of quality maternity care



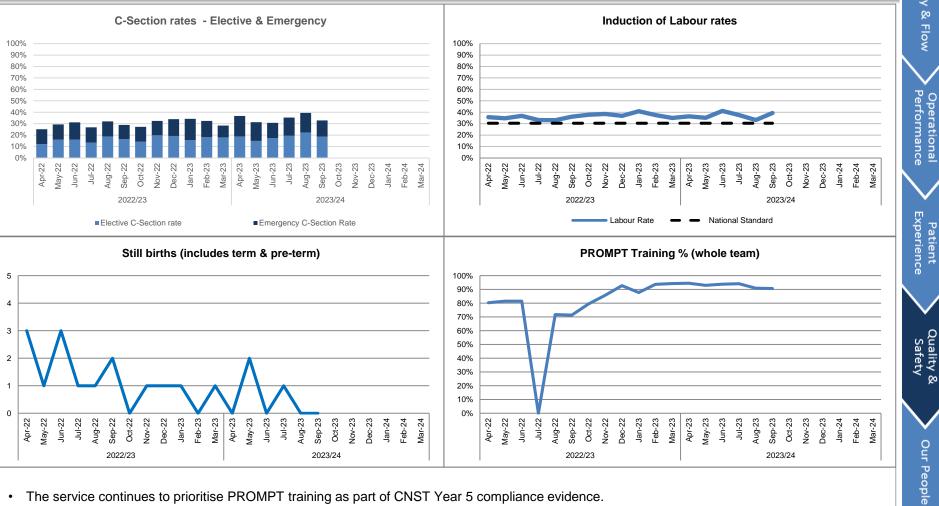
- All induction of labour care in August and September reviewed by speciality governance team. Safe and effective care planning identified in all cases.
- The service continues to prioritise PROMPT training as part of CNST Year 5 compliance evidence.

Quality & Safety

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Eastern Services Maternity

Metrics relating to the provision of quality maternity care



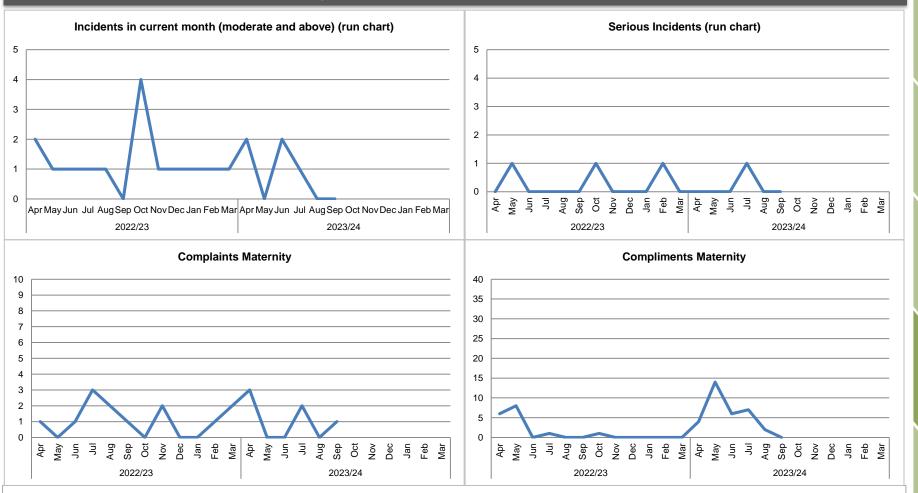
The service continues to prioritise PROMPT training as part of CNST Year 5 compliance evidence. •

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Finance

Operational

Northern Services Maternity – Metrics relating to the provision of quality maternity care

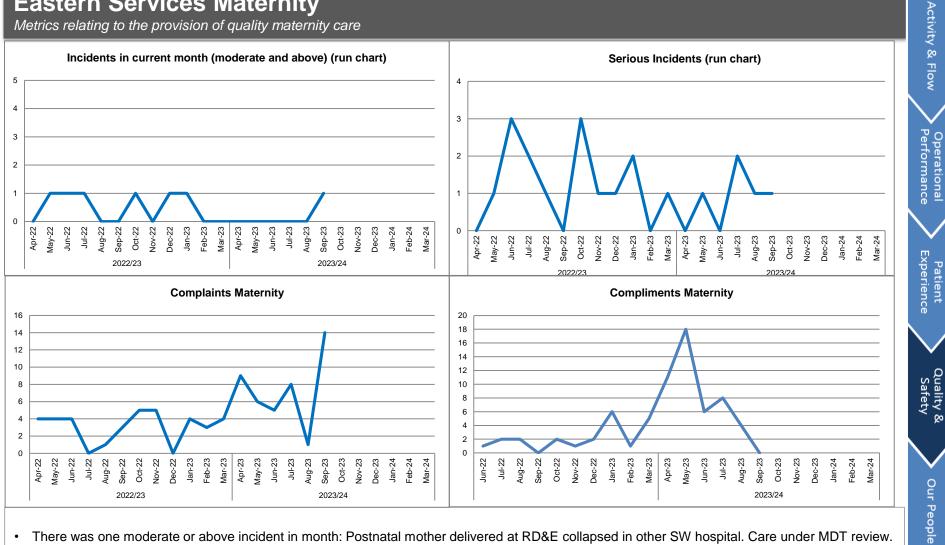


 The service has commenced a service user feedback campaign to promote engagement from service users and help to inform service developments Quality & Safety

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Eastern Services Maternity

Metrics relating to the provision of quality maternity care



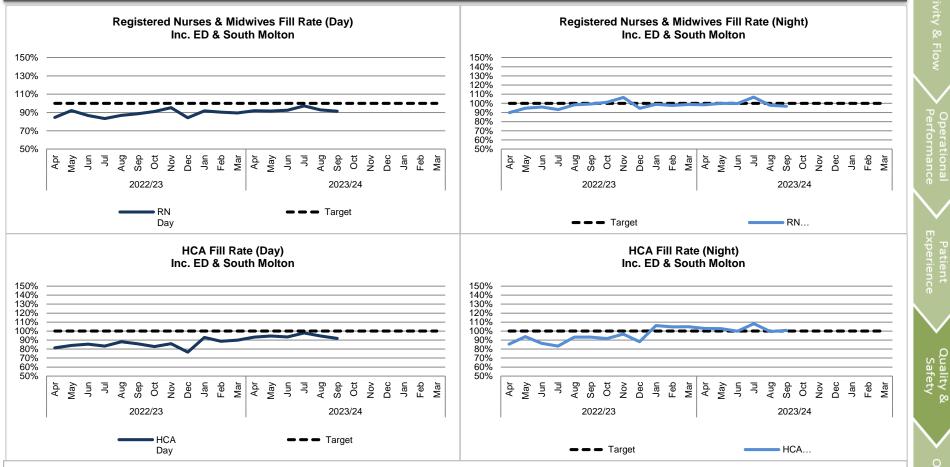
There was one moderate or above incident in month: Postnatal mother delivered at RD&E collapsed in other SW hospital. Care under MDT review. ٠

• There was one Serious Incident reported in month: HSIB reportable and under review process.

Finance

Operational

Northern Services Safe Clinical Staffing Fill Rates



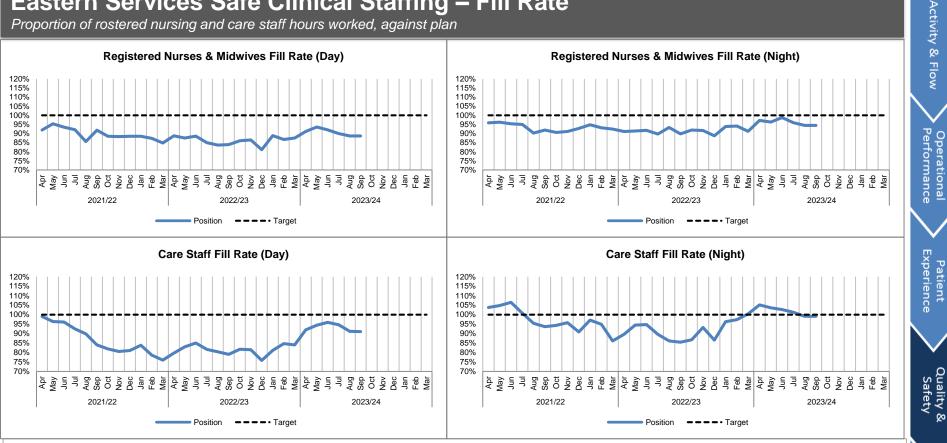
The fill rate for Northern services was 97.25% •

- · Five patient safety incidents were reported related to staffing shortages. Three of these were no harm, and the remaining 2 incidents were minor harm
- All patient safety incidents which were graded as moderate harm or greater were reviewed; none of these cite staffing as a causal or contributory factor.

October 2023

Eastern Services Safe Clinical Staffing – Fill Rate

Proportion of rostered nursing and care staff hours worked, against plan



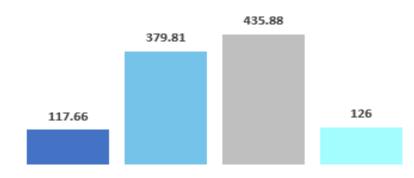
The fill rate for Eastern services was 93.5% •

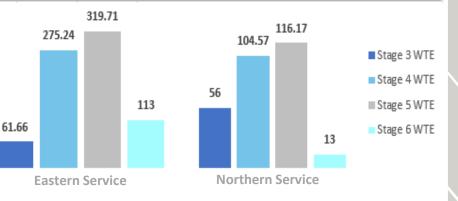
- Fourteen patient safety incidents were reported related to staffing shortages 12 of these were no harm, and the remaining 2 incidents were minor ٠ harm
- All incidents which were graded as moderate harm or greater were reviewed; none of these cite staffing as a causal or contributory factor.

Our People

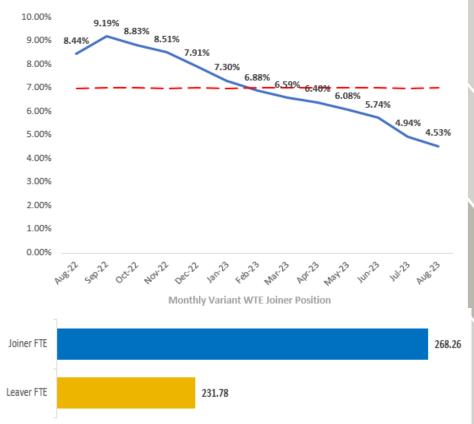
Patient

Trust Recruitment Update





Vacancy % WTE



- Stage 3 vacancies have once again seen another decrease from 131 posts out to market in August, to 103 in September. This decrease is also reflected in the WTE from 148.26 down to 117.66 in September.
- Stage 4 (Shortlisting and Interviews) has seen a decrease in both individuals and WTEs sitting at 308 Individuals and 379.81 WTEs at the end of September. The closing in difference between the headcount and WTEs in Stage 4 is also a positive as we are seeing a lower number not being filled and having to be advertised for again demonstrating we are attracting the right people to our roles.
- Stage 5 (Contract and Pre-Employment stage) is continuing to see decreases month on month with a headcount figure of 511 from August's 586. This continues to get closer to the manageable threshold of 500 staff in stage 5.
- Stage 6 (people on induction) has seen a decrease to 126 after the expected high numbers throughout August and September with newly qualified staff and doctors in training joining the Trust.
- Average TTH see's an increase at the end of September from 66.1 in August to 71.8 days partly attributable to having to wait for an available induction slot – this was highlighted as a risk related to impact from industrial action.
- Most of the staff groups have seen increases in time to hire with the largest increase in days occurring in Additional Clinical Services and Estates having an increase of 17 days. Healthcare scientists also see an increase of 11 days.
- Additional Clinical Services returns to being one of the highest applied for staff groups in September sitting at 926 applications from August's 467.
- Medical and Dental falls out of the top 5 applied for Staff groups with AHP returning to the top 5 with 236 applications in September
- The Trust welcomed a further 17 IR nurses at the end of September with a further 17 due to arrive in October.
- Trustwide Vacancy figure continues to decrease from 4.94% in July to 4.53% in August

Integrated Performance Report October 2023

Executive Lead: Hannah Foster

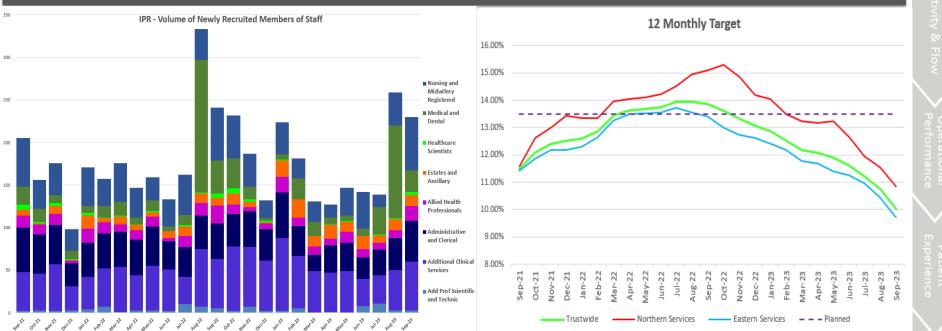
Activity & Flo

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Trust Turnover



Leavers (FTE) for 12 months to 30th September 2023 – Permanent and FTC Contracts



Turnover (data as at end-September 2023)

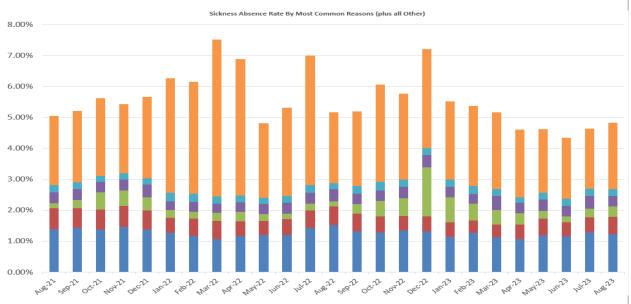
- Trustwide turnover continues to decrease, now 10% at the end of September from the 10.7% at the end of August providing more stability in our workforce numbers although sickness is impacting this to be fully taken advantage of. This decrease also supports the trajectory to meet the new targets set within the Long Term Workforce plan.
- Eastern Service falls once again from 10.4% in August to 9.7% in September.
- Northern service is also continuing its trend of decreasing from 11.55% to 10.84%
- Additional Clinical Services turnover falls below the Planned rate of 13.5% after being the only staff group above planned rate in the last months

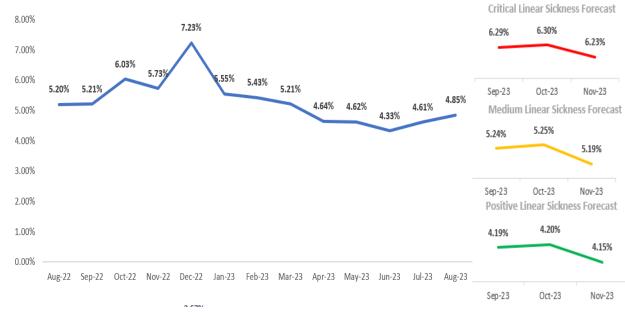
• All remaining staff groups continue to sit below the 13.5% planned rate, each decreasing once again in line with the total decreases across the Trust.

Integrated Performance Report October 2023

Executive Lead: Hannah Foster

Trust Sickness Absence





Sickness Absence (Data shown for latest complete month: <u>August-23</u>)

- The sickness rate for August has seen an increase from July's 4.61% rising to 4.85% making this the third month increase in a row.
- The Trustwide increase is reflected in the Northern service increasing to 4.04% in August from July's 3.84%
- Eastern Service also shows an increase from July rising from 4.89% to 5.15% in August
- Anxiety/stress/depression/other psychiatric illnesses continue to be the highest sickness reason in August making up 23.27%. This however is a decrease from July's sickness reason of 27.4%
- Infectious Diseases has a rise in Sickness reason from July in August sitting at 10.41% of sickness being attributed to this, where previously this was at 5.4%
- Due to the overall trust sickness increasing, this is mirrored in the majority of the staff groups also seeing rises in percentages. The highest areas of increases are Estates with over 1% increase, and Additional Clinical Services increasing by 0.80% from July.
- Additional Clinical Services and Estates continue to be the two highest sick rates at 7.4% and 8.43% respectively. The other staff groups sit around 4% with HCS and Medical staff being below the threshold at 2.05% and 1.68%
- The increase in sickness % is also shown in the cost of sickness which once again increases in August from £1,649,309 in July to £1,706,457 in August.

Executive Lead: Hannah Foster

Trust Summary Finance Position

Financial Performance - key performance indicators

	Consolidated Metrics						
Domain	Measure / Metric	Unit of Measure	This Month Aug-23	This Month Sep-23	Narrative	Forecast Mar-24	Narrative
	l&E Surplus / (Deficit) - Total	£'000	-19,282	-28,956	Deficit is £11.3m adverse to plan and continues to be driven by the impact of industrial action on pay costs, under delivery of savings plan, other pay cost pressures, underachievement of ERF income and net increase in drugs costs above plan. The due dilgence on the drugs position has been completed that supports the level of costs incurred - although there was a reduction in run-rate compared to the previous month.	-28,035	Due to ongoing discussions nationally regarding the financial impact of Industrial Action on 2324 piers, the current forecast outurn remains as per pian. There remains orgoing review to inform quantifying risks, mitigations and the potential impact of the financial recovery pian actions implemented to determine the value of any future adverse movement from pian. A call to action has been burched on financial recovery to ensure action has been burched on financial recovery to ensure the burched on financial recovery to ensure the burched on financial
	I&E Surplus / (Deficit) v budget	£'000	-3,886	-11,321	The Finance and Operational Committee has been assured the key drivers in the worsening position were understood. The year to date position includes the cost of industrial action with the national assumption this will be funded nationaly. If resolved this will be backdated, improving the position.		other cost drivers can be managed to reduce the overall rate of spend for the remainder of the year without compromising patient safety or operational recovery.
	Income variance to budget - Total	£'000	6,158	6,238	See below	13,136	
	Income variance to budget - Total	%	1.46%	1.23%		1.30%	
	Income variance to budget - Patient Care	£'000	2,390	-461	Correction of the level of ERF income year to date based on the tates tNHSE calculations that are subject to a significant time tag receiving the information. The impact fell in one month (E1 Am) as there was no earlier validation methodology available. This is attributable to loss of activity due to industrial action. This adverse position is being mitigated year to date though additional income of EAM medivation to the variable high cost drugs expenditure witch offsets the drugs spend within on pay.	4,349	Improvement in the forecast telates to an increase in pass through druge extrapolated from the year to date position. This is offset with an increase in expenditure.
	Income variance to budget - Operating income	£000	3,768	6,699	Overachievement of income recovery under DBV workstreams, including non recurrer income benefits offsetting under recovery of Research & Development, Education income contributions to staff costs below planned luwsk; with corresponding decrease in planned luwsk; with corresponding decrease in enviros also within overall position.	8,787	Year to date values expected to continue for the year (adjusted for in month one off benefits) that will be validated as part of the orgoing detailed forecast due diligence.
	Pay variance to budget - Total	£.000	-4,508	-8,431	Overall impact of £8.4m adverse to plan - £2.8m strike action, pay impact of D8V slipspage and £1.5m unfunded pay award costs al falling in months. Additional pressures attributable to stretch: ERF and additional costs and specialing 1:1 NHSE returns have been completed to collect cost and activity impacts of strike addition. Income recovery is not	-4,169	Overal impact of £4.2m adverse to plan includes the impact of future months DBV and Francial Recovery Plan off-set by the impact of stime action. The overy all Trust wide forecast is held to plan assuming these cost pressures will be mitigated rationally.
	Pay variance to budget - Total	%	-1.64%	-2.56%	reflected in the YTD position. If resolved nationally this will be backdated and improve the overall position.	-0.64%	
	Agency expenditure variance to Plan	£'000	-3,593	-4,187	Increased usage to cover vacancies, sickness, strike support and specialing of highly complex patients awaiting discharge - further work being undertaken to ensue complexing with ageing cortoxis and identify high users of agency, including non clinical areas	-4,526	Agency plan for the year is £15.1m. £19.7m FOT expenditure is £4.4m less than month 12 202223. Focus on understanding agency usage and actions to reduce through the financial recovery plan pay workstream; reporting through monthly performance imetinga.
	Agency expenditure variance to agency limit	£'000	-1,004	-1,076	Agency limit YTD is £10.7m and showing a negative variance due to increased use above plan	1,698	Agency limit for the full year is £21.4m
	Non Pay variance to budget	£'000	-6,107	-10,174	Non pay underspends due to activity levels being slightly beined plan partly due to impact of sink action are off- cost use laver than the provision month. In month 63.0m adverse movement on RAD expenditure is off-set by corresponding income favourable variance above. Overal non pay controls are being implemented as part of the financial recovery plan. However, 63.7m is recovered through additional income and therefore net urplanned for duag growth is Den	-8,089	Overail impact of £3.1m adverse to plan includes the impact of future months DBV and Financial Recovery Plan off-set by increased drugs expenditure offset by additional HCD income. Net impact of drugs growth is forecast at £3m prior to the impact of the call to action on financial recovery.
	Non Pay variance to budget	%	-3.86% 518	-5.36%		-2.20%	
	PDC, Interest Paid / Received variance to budget PDC, Interest Paid / Received variance to budget	£'000 %	518 9.68%	577 8.91%		962 7.12%	
	to budget			5.0170			
	Capital Donations variance to plan - technical reversal	£'000	53	469	Neutral adjustment when calculating reported financial position.	-1,840	Neutral adjustment when calculating reported financial position.
	Delivering Best Value Programme - Total Current Year achievement	£'000	17,552	20,559	Strong start to the year in terms of savings programme though slippage on recurrent delivery has been off-set by non-recurrent over-delivery. YTD adverse variances continue to be largely driven by non-delivery against digital programme and shortfall in	60,296	Full year internal requirement of £44.7m with £15.6m required from ICB schemes. There is an £8.6m risk to
	Delivering Best Value Programme - Year to date/ Current Year variance to budget	£'000	4,515	4,428	Income data capture. Accelerating delivery is part of the financial recovery plan to de-rink forecast and scope additional ideas DBV schemes variance to plan: ES: Am income insourable (£1.8m) Pay adverse £0.8m Non psy favourable	O	internal forecast position - £3.1m unidentified and £5.5m from risk of double court against ICB schemes.

Quali

Our People

Financial Performance - key performance indicators

	Consolidated Metrics						
Domain	Measure / Metric	Unit of Measure	This Month Aug-23	This Month Sep-23	Narrative	Forecast Mar-24	Narrative
	Cash balance	£'000	22,010	19,406	(£12.9m) adverse impact of year to date financial position offset in part by improvements in working capital; £7.7m favourable from sippage in the capital programme and net interest received:	19,973	Cash flow currently being assessed to take into account risk and milication scenarios and will be reported via the
	Cash variance to budget - above / (below)	£'000	-22,909	-15,754	(£7.9m) adverse slippage on the receipt of capital PDC compared to plan; (£2.7m) adverse opening cash position lower than plan.	5,479	Finance and Operations Committee.
	Better Payment Practice v 95% cumulative target - volume	%	75%	75%	Continued improvement in cumulative value of invoices paid within target; volume reduction reflects catch up of invoices of relatively low value	90%	All endeavours will be targeted to minimise the impact on suppliers. Recovery to 90% cumulatively remains the
	Better Payment Practice v 95% cumulative target - value	%	81%	82%	In month 87.4% of invoices by value were paid within 30 days and actions to recover performance are positive and cortinues to include focus on sufficient authoriser capacity; daily bank turs, support to pharmacy and increased finance capacity to address post- implementation vacancies.	90%	suppliers. Recovery to 90% cumulatively remains the aspiration with assurance being reported through the Audit Committee.
	Capital Expenditure variance to plan - Total above / (below)	£'000	-7,372	-22,633	Capital expenditure to M6 was £13.1 m being £22.6m less than assumed in plan. Of the variance, £13.5m is due to profiling - all lease expenditure was planned to be fully incurred at M06. Excluding leases, the programme is £9.1 m behind plan though £12.6m of open orders gives confidence the slippage will recover	1,874	Forecast capital expenditure of £75.0m fully utilises the CDEL and PDC allocations forecast in 2023/24.
					Whilst the programme is behind plan, there is confidence the sippage will recover and the respective Capital Programme Groups are actively monitoring risks and mitigations to ensure delivery.		
	Capital Excenditure variance to plan - CDEL above / (below)	£'000	-2.822	-2.145	Slippage on commencing schemes with expectation to	1.957	£0.2m additional system CDEL allocation and £1.8m donated income off-sets variance in operating income.
	Capital Experiuture variance to part - CDEE above / (Debwy)	2000	-2,022	-2,145	recover supported by the value of orders placed.	1,557	Donated income is a neutral adjustment when calculating reported financial position.
	Capital Expenditure variance to plan - PDC and Leasing above / (below)	£'000	-4,550	-20,488	Slippage on commencing schemes with expectation to recover: £13.5m lease profiling (IFRS16) £4.4m Endoscopy capacity £0.9m Cardiology Day case Unit £2.1m Community Diagnostics	-83	Net adjustment in PDC - fully utilises the 2323/24 allocations.

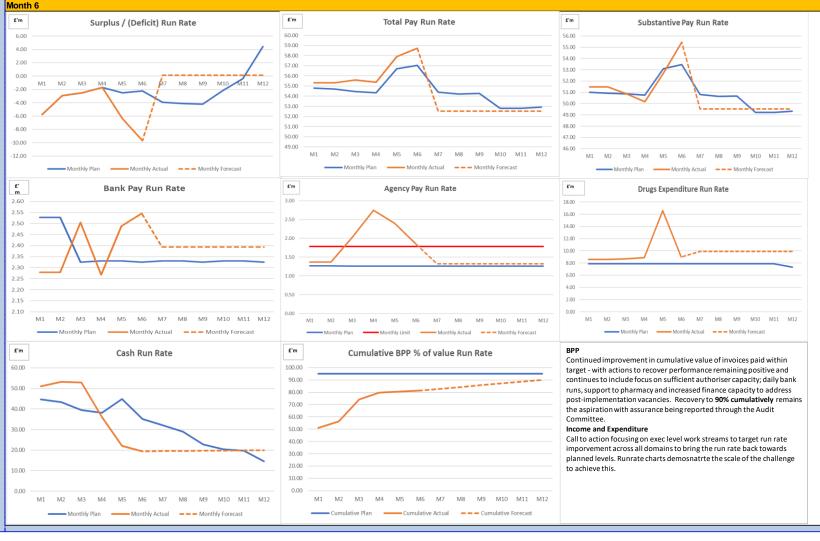
Total value

Positive variance value Negative variance value <5%

Royal Devon University Healthcare NHS Foundation Trust

Charts





Royal Devon University Healthcare NHS Foundation Trust			Year to Dat	te			Outturn	
				Actual				Actual
Income Statement				Variance				Variance
Period ending 30/09/2023		Plan	Actual	to Budget		Plan	Actual	to Budget
				Fav / (Adv)				Fav / (Adv)
Month 6		£'000	£'000	£'000		£'000	£'000	£'000
Income	_	2 000	2000	2 000		2 000	2 000	2000
Patient Care Income		451.643	451.182	(461)	2	890.984	895,333	4.349
Operating Income		56,766	63,465	6,699		116,417	125,204	8,787
Total Income		508,409	514,647	6,238		1,007,401	1,020,537	13,136
Employee Benefits Expenses		(329,693)	(338,124)	(8,431)	4	(653,488)	(657,657)	(4,169)
Services Received		(17,984)	(15,362)	2,622		(35,963)	(26,024)	9,939
Clinical Supplies		(45,099)	(42,117)	2,982		(90,000)	(74,160)	15,840
Non-Clinical Supplies		(8,706)	(8,004)	702		(15,428)	(14,408)	1,020
Drugs		(47,386)	(60,256)	(12,870)	1	(94,212)	(119,630)	(25,418)
Establishment		(7,401)	(8,363)	(962)		(13,141)	(15,526)	(2,385)
Premises		(12,951)	(12,306)	645		(25,538)	(24,612)	926
Depreciation & Amortisation		(20,267)	(20,227)	40		(42,010)	(42,010)	0
Impairments (reverse below the line)		0	0	0		0	0	0
Clinical Negligence		(15,912)	(15,912)	0		(26,520)	(26,520)	0
Research & Development		(4,993)	(9,347)	(4,354)	5	(9,012)	(18,694)	(9,682)
Operating lease expenditure		(935)	(911)	24		(1,690)	(1,822)	(132)
Other Operating Expenses		(8,159)	(7,162)	997		(14,847)	(13,044)	1,803
Total Costs		(519,486)	(538,091)	(18,605)		(1,021,849)	(1,034,107)	(12,258)
EBITDA		(11,077)	(23,444)	(12,367)		(14,448)	(13,570)	878
Profit / (Loss) on asset disposals		0	0	0		0	0	0
Interest Receivable		1,045	1,676	631		1,431	2,393	962
Interest Payable		(1,362)	(1,430)			(2,642)	(2,642)	0
PDC		(6,156)	(6,142)	14		(12,308)	(12,308)	0
Net Surplus / (Deficit)		(17,550)	(29,340)	(11,790)		(27,967)	(26,127)	1,840
Remove donated asset income & depreciation, AME impairment and gain from transfer by absorption		(85)	384	469		(68)	(1,908)	(1,840)
Net Surplus/(Deficit) after donated asset & PSF/MRET Income		(17,635)	(28,956)	(11,321)	1	(28,035)	(28,035)	0

KEY MOVEMENTS AGAINST BUDGET

1. Deficit is £11.3m adverse to plan and continues to be driven by the impact of industrial action on pay costs and net increase in drugs costs above plan. The due diligence on the drugs position has been completed that supports the level of costs incurred - although there was a reduction in run-rate compared to the previous month.

2. Patient care income impacted by the overachievement of the DBV programme offsetting the correction of the level of ERF income year to date based on the latest NHSE calculations that are subject to a significant time lag receiving the information. The impact fell in one month as there was no earlier validation methodology available.

3. Additional income under DBV offsetting Research and Development, Education and income contributions to staff costs below planned levels, with corresponding decrease in expenditure to offset. Also offsetting non patient care services provided including in year NR benefits released through DBV.

4. Overall impact of £8.4m adverse to plan - £2.8m strike action, pay impact of DBV slippage, £1.5m unfunded pay award costs and additional pressures attributable to stretch ERF and additional costs and specialling 1:1. DBV pay shortfall off-set by additional non recurrent income above plan.

5. In month £3.0m adverse movement on R&D expenditure is off-set by corresponding R&D income.

Prior Prior Actual Coro Variance Over / Under Ecoo Prior Actual Coro Current Ecoo Prior Actual Coro Current Ecoo Mar-2a Ecoo					1					
Partial and 30002023 Plan Actual over (Inder) Variance over (Inder) Mar-2a	Royal Devon University Healthcare NHS Foundation Trust		Year to Date				Outturn		Prior Year	
Period ending Anchual Over / (Indee) Period Anchual Over A	Statement of Financial Position									Actual YTD Movement
Non-current assets 55,625 54,170 (1,455) 1 453,233 52,837 (496) 58,621 58,621 58,621 68,621 <th< td=""><td>Period ending 30/09/2023</td><td>Plan</td><td>Actual</td><td></td><td></td><td>Plan</td><td>Actual</td><td></td><td>Mar-23</td><td>Incr. / (Dec.)</td></th<>	Period ending 30/09/2023	Plan	Actual			Plan	Actual		Mar-23	Incr. / (Dec.)
Intangible assets 55,625 54,170 (1,45) 1 53,333 52,837 (496) 58,621 1 Other property, plant and equipment (excludes leases) 428,996 420,199 (8,78,71) 1 452,575 1,304 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 421,298 55 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 5 0 5 5 5 0 5 5 5 0 5 5 5 0 5 5 5<	Month 6	£000	£000	£000		£000	£000	£000	£000	£000
Other property, plant and equipment (excludes PFULIFT) 428,995 420,199 (6,796) 1 451,271 452,575 1,304 421,298 421,298 Right of use assets incasce 5 5 0 6 <t< td=""><td>Non-current assets</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Non-current assets									
Right of use assets for lessee (axcludes PFLUET) 65, 481 52, 377 (12,504) 2 61,184 62,142 958 5 0 5 Dether investments / fnancial assets 2 5 5 0 2,276 3,303 577 3,303 Credit Loss Allowances 0 (228) (28) (28) (28) (28) (28) (28) (28) (28) (28) (28) (28) (28) (28) (28) (28)	Intangible assets	55,625	54,170	(1,455)	1	53,333	52,837	(496)	58,621	(4,451)
Other investments / financial assets 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 5 5 0 2	Other property, plant and equipment (excludes leases)	428,995	420,199	(8,796)	1	451,271	452,575	1,304	421,298	(1,099)
Receivables 2,726 3,549 823 2 2,726 3,303 577 3,303 (228) (218) (Right of use assets - leased assets for lessee (excludes PFI/LIFT)	65,481	52,977	(12,504)	2	61,184	62,142	958	54,580	(1,603)
Credit Loss Allowances 0 (228) (218) <td>Other investments / financial assets</td> <td>5</td> <td>5</td> <td>0</td> <td></td> <td>5</td> <td>5</td> <td>0</td> <td>5</td> <td>0</td>	Other investments / financial assets	5	5	0		5	5	0	5	0
Total non-current assets 552,832 530,672 (22,160) 568,519 570,634 2,115 537,579 (1 Current assets 13,650 15,655 2,405 2 13,650 14,640 14,640 14,640 14,643 16,000 16,000 16,000 16,000 16,000 16,000 16,000 16,000 16,000 16,000 10,000,00 10,000,00 10,000,0	Receivables	2,726	3,549	823	2	2,726	3,303	577	3,303	246
Current assets 13,550 15,955 2,405 2 13,550 15,624 14,494 19,973 5,479 46,033 (2,00) Cash 35,160 19,406 (15,754) 14,494 19,973 5,479 46,033 (2,00) (2,18,33) 6,479 121,842 (2,00) (2,18,366) (2,00) (2,18,366) (2,00) (2,18,366) (2,00) (2,18,366) (2,00) (2,18,366) (2,00) (2,18,366) (2,18,366	Credit Loss Allowances	0	(228)	(228)	2	0	(228)	(228)	(228)	
Inventories 13,550 15,955 2,405 2 13,550 13,550 0 15,624 Receivables: due from NHS and DHSC group bodies 11,710 27,068 9,255 2 17,810 17,810 77,810 0 39,891 (1 Receivables: due from non-NHS/DHSC group bodies 0 0,809 (889) 2 0 0,7961 7766 21,000 0 <td>Total non-current assets</td> <td>552,832</td> <td>530,672</td> <td>(22,160)</td> <td></td> <td>568,519</td> <td>570,634</td> <td>2,115</td> <td>537,579</td> <td>(6,907)</td>	Total non-current assets	552,832	530,672	(22,160)		568,519	570,634	2,115	537,579	(6,907)
Inventories 13,550 15,955 2,405 2 13,550 13,550 0 15,624 Receivables: due from NNHS and DHSC group bodies 11,7,010 27,068 9,255 2 17,7,10 0 39,891 (1 Receivables: due from non-NHS/DHSC group bodies 10,000 26,525 10,525 2 16,000 16,796 796 21,000 0	Current assets									
Receivables: due from non-NHS/DHSC group bodies 16,000 26,525 10,525 2 16,000 16,796 796 21,090 Credit Loss Allowances 0 (889) (889) 2 0 (796) (106,76) (107) (106,76) (107) (16,76) (176)		13,550	15,955	2,405	2	13,550	13,550	0	15,624	331
Credit Loss Allowances 0 (889) 0	Receivables: due from NHS and DHSC group bodies	17,810	27,068	9,258	2	17,810	17,810	0	39,891	(12,823)
Other assets: including assets held for sale & in disposal groups 0<	Receivables: due from non-NHS/DHSC group bodies	16,000	26,525	10,525	2	16,000	16,796	796	21,090	5,435
Cash 35,160 19,406 (15,754) 14,494 19,973 5,479 46,033 (2 Total current assets 82,520 88,065 5,545 61,854 67,333 5,479 121,842 (3 Current liabilities Trade and other payables: capital (11,000) (5,021) 5,979 2 (11,000) (11,000) 0 (6,615) (11,000) (11,0100)	Credit Loss Allowances	0	(889)	(889)	2	0	(796)	(796)	(796)	(93)
Total current assets 82,520 88,065 5,545 61,854 67,333 5,479 121,842 (1 Current liabilities Trade and other payables: capital (11,000) (5,021) 5,979 2 (11,000) (11,000) 0 (6,615) Trade and other payables: con-capital (79,849) (94,979) (15,130) 2 (79,850) (79,848) 2 (96,708) Borrowings (14,643) (18,672) (4,029) 2 (10,500) (18,657) (3,567) (16,676) 0 Other liabilities: deferred income including contract liabilities (116,192) (130,980) (14,788) (116,550) (120,210) (3,660) (138,186) Total assets less current liabilities (112,663) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) Provisions (112,663) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) Other liabilities: deferred income including contract liabilities (112,663) (96,298) 16,365<	Other assets: including assets held for sale & in disposal groups	0	0	0		0	0	0	0	0
Current liabilities Image: Constraint of the payables: capital integration of the	Cash	35,160	19,406	(15,754)		14,494	19,973	5,479	46,033	(26,627)
Trade and other payables: capital (11,000) (5,021) 5,979 2 (11,000) (11,000) 0 (6,615) Trade and other payables: non-capital (79,849) (94,979) (15,130) 2 (79,848) 2 (96,708) Borrowings (14,643) (18,672) (4,029) 2 (15,000) (18,667) (3,567) (16,676) (16,676) Provisions (200) (226) (96) 2 (200) (295) (95) (295) Other liabilities: deferred income including contract liabilities (116,192) (130,980) (14,788) (116,550) (120,210) (3,660) (138,186) Total assets less current liabilities (112,663) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) Provisions (970) (1,264) (294) 2 (970) (1,276) (306) (12,76) (102,694) Provisions (970) (1,264) (294) 2 (103,410) (100,958) 2,452 (103,970) Total net assets employed 405,527 390,195 <	Total current assets	82,520	88,065	5,545		61,854	67,333	5,479	121,842	(33,777)
Trade and other payables: non-capital (79,849) (94,979) (15,130) 2 (79,848) 2 (96,708) Borrowings (14,643) (18,672) (4,029) 2 (15,000) (18,567) (3,567) (16,676) (16,676) Provisions (200) (296) (96) 2 (200) (295) (95) (295) (295) Other liabilities: deferred income including contract liabilities (116,192) (130,980) (14,788) (116,550) (120,210) (3,660) (17,892) Total assets less current liabilities (112,663) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) Provisions (112,663) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) (12,276) (102,694) (12,276) (12,27	Current liabilities									
Borrowings (14,643) (18,672) (4,029) 2 (15,000) (18,567) (3,567) (16,676) (16,676) Provisions (200) (296) (96) 2 (200) (295) (95) (295) (295) Other liabilities: deferred income including contract liabilities (116,192) (130,980) (14,788) (116,550) (120,210) (3,660) (17,892) Total assets less current liabilities (116,192) (130,980) (14,788) (116,550) (120,210) (3,660) (13,8186) (13,8186) (13,8186) (13,8186) (13,8186) (13,8186) (112,613) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) (12,276) (102,694) (12,276) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (12,276) (12,276	Trade and other payables: capital	(11,000)	(5,021)	5,979	2	(11,000)	(11,000)	0	(6,615)	1,594
Provisions (200) (296) (96) 2 (200) (295) (95) (295) Other liabilities: deferred income including contract liabilities (10,500) (12,012) (1,512) (10,500) (10,500) 0 (17,892) Total current liabilities (116,192) (130,980) (14,788) (116,550) (120,210) (3,660) (138,186) (148,186) (148,186) (138,186) (138,186) (138,186) (138,186) (148,186)<	Trade and other payables: non-capital	(79,849)	(94,979)	(15,130)	2	(79,850)	(79,848)	2	(96,708)	1,729
Other liabilities: deferred income including contract liabilities (10,500) (12,012) (1,1512) (10,500) 0 (17,892) Total current liabilities (116,192) (130,980) (14,788) (116,550) (120,210) (3,660) (138,186) Total assets less current liabilities 519,160 487,757 (31,403) 513,823 517,757 3,934 521,235 (31,02) Non-current liabilities (112,663) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) (12,276) (102,694) (12,276) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (102,694) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (12,276) (Borrowings	(14,643)	(18,672)	(4,029)	2	(15,000)	(18,567)	(3,567)	(16,676)	(1,996)
Total current liabilities (116,192) (130,980) (14,788) (116,550) (120,210) (3,660) (138,186) Total assets less current liabilities 519,160 487,757 (31,403) 513,823 517,757 3,934 521,235 (3 Non-current liabilities (112,663) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) Provisions (970) (1,264) (294) 2 (970) (1,276) (306) (12,76) Other liabilities: deferred income including contract liabilities 0	Provisions	(200)	(296)	(96)	2	(200)	(295)	(95)	(295)	(1)
Total assets less current liabilities Total assets employed Total	Other liabilities: deferred income including contract liabilities	(10,500)	(12,012)	(1,512)		(10,500)	(10,500)	0	(17,892)	5,880
Non-current liabilities Image: Constraint liabilities Image: C	Total current liabilities	(116,192)	(130,980)	(14,788)		(116,550)	(120,210)	(3,660)	(138,186)	7,206
Borrowings (112,663) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) Provisions (970) (1,264) (294) 2 (970) (1,276) (306) (1,276) Other liabilities: defered income including contract liabilities 0	Total assets less current liabilities	519,160	487,757	(31,403)		513,823	517,757	3,934	521,235	(33,478)
Borrowings (112,663) (96,298) 16,365 1 (102,440) (99,682) 2,758 (102,694) Provisions (970) (1,264) (294) 2 (970) (1,276) (306) (1,276) Other liabilities: defered income including contract liabilities 0	Non ourrent lightlitics									
Provisions (970) (1,264) (294) 2 (970) (1,276) (306) (1,276) (1,276) (306) (1,276) (1,276) (306) (1,276) (1,276) (306) (1,276) (1,276) (306) (1,276)		(112 662)	(06 209)	16 365	1	(102.440)	(00 682)	2 750	(102 604)	6,396
Other liabilities: deferred income including contract liabilities 0<	-	,		·	-					6,396
Total non-current liabilities (113,633) (97,562) 16,071 (103,410) (100,958) 2,452 (103,970) Total net assets employed 405,527 390,195 (15,332) 410,413 416,799 6,386 417,265 (2 Financed by Image: Constraint of the second sec					2	· · /				0
Total net assets employed 405,527 390,195 (15,332) 410,413 416,799 6,386 417,265 (2 Financed by Image: Comparison of the second secon	-	-	-	-		-				6,408
Financed by										(27,070)
			000,100	(10,002)		410,413	410,100	0,000	417,205	(27,570)
Public dividend capital 367,341 363,874 (3,467) 2 382,645 387,264 4,619 361,604	Financed by									
	Public dividend capital	367,341	363,874	(3,467)	2	382,645	387,264	4,619	361,604	2,270
Revaluation reserve 63,956 52,385 (11,571) 2 63,956 52,385 (11,571) 52,385	Revaluation reserve	63,956	52,385	(11,571)				(11,571)		0
	Income and expenditure reserve				2	,	,	13,338		(29,341)
Total taxpayers' and others' equity 405,527 390,195 (15,332) 410,413 416,799 6,386 417,266 (2	Total taxpayers' and others' equity	405,527	390,195	(15,332)		410,413	416,799	6,386	417,266	(27,071)

1 Slippage on capital programme forecast to recover by year end

2 The plan was based on a forecast outturn balance sheet at month 7 2022/23 that was significantly different at year end as shown; the YTD balance sheet being more reflective of outturn than plan.

Royal Devon University Healthcare NHS Foundation Trust		Year to Date			Outturn	
Cash Flow Statement			Actual			Actual
Period ending 30/09/2023	Plan	Actual	Variance Fav. / (Adv.)	Plan	Actual	Variance Fav. / (Adv.)
Month 6	£000	£000	£000	£000	£000	£000
Cash flows from operating activities						
Operating surplus/(deficit)	(11,077)	(23,443)	(12,366)	(14,448)	(13,570)	87
Non-cash income and expense:						
Depreciation and amortisation	20,267	20,227	(40)	42,010	42,010	
Impairments and reversals	0	0	0	0	0	
Income recognised in respect of capital donations (cash and non-cash)	(469)	0	469	(842)	(2,682)	(1,84
(Increase)/decrease in receivables	0	7,183	7,183	0	26,323	26,32
(Increase)/decrease in inventories	0	(331)	(331)	0	2,074	2,07
Increase/(decrease) in trade and other payables	220	(1,717)	(1,937)	1 222	(16,860)	(17,08
Increase/(decrease) in other liabilities	0	(5,880)	(5,880)	0	(7,392)	(7,39
Increase/(decrease) in provisions	0	(11)	(11)	0	0	
let cash generated from / (used in) operations	8,941	(3,972)	(12,913)	26,942	29,903	2,96
Cash flows from investing activities						
Interest received	1,045	1,676	631	1,431	2,393	96
Purchase of intangible assets	(900)	0	900	(3,000		
Purchase of property, plant and equipment and investment property	(19,331)	(12,654)	6,677	(54,660)	,	2,46
Proceeds from sales of property, plant and equipment and investment property	0	0	0	0	0	_,
Receipt of cash donations to purchase capital assets	469	0	(469)	842	2,682	1,84
Net cash generated from/(used in) investing activities	(18,717)	(10,978)	7,739	(55,387	(50,117)	5,27
Cash flows from financing activities						
Public dividend capital received	10,439	2,270	(8,169)	25,743	25,660	(8
Loans from Department of Health and Social Care - repaid	(635)	(635)	(8,109)	(1,270)		
Other loans received	(655)	(635)	0	(1,270)	(1,270)	
Other loans repaid	(2,353)	(2,353)	0	(5,174)	-	
Other capital receipts	(2,353)	(2,353)	0	(5,174)	(5,174)	
Capital element of finance lease rental payments	(3,692)	(3,367)	325	(8,828)	-	
Interest paid	(3,692) (1,424)	(3,367) (1,177)	325 247	(3,978)	,	52
Interest paid	(1,424)	(1,177) (312)	(312)	(3,978)	(521)	(52
PDC dividend (paid)/refunded	(6,154)	(6,102)	(312)	(12,308)		(52
Net cash generated from/(used in) financing activities	(3,819)	(11,676)	(7,857)	(12,308)		(3
ier easn generaten nonntusen nij manchig detivities	(3,019)	(11,070)	(1,007)	(0,615)	(0,040)	(3
ncrease/(decrease) in cash and cash equivalents	(13,595)	(26,626)	(13,031)	(34,260)	(26,060)	8,20
Cash and cash equivalents at start of period	48,754	46,033	(2,721)	48,754	46,033	(2,72
	35.159	19,407	(15,752)	14,494	19.973	5,47

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Trust Financial Tables

Royal Devon University Healthcare NHS Foundation Trust Capital Expenditure Period ending 30/09/2023 Month 6			Year	to Date	Full Year Forecast			
Scheme		Plan £'000	Actual £'000	Variance slippage / (higher) £'000	Open Orders £'000	Plan £'000	Actual £'000	Variance slippage / (higher) £'000
Capital Funding:								
Internally funded		9,324	6,369	2,955		31,074	31,191	(117)
PDC		10,439	3,449	6,990		25,743	25,660	
Donations/Grants		469	1,279	(810)		842	2,682	(1,840)
IFRS 16	↓ ↓	15,488	1,990	13,498		15,488		
Total Capital Funding		35,720	13,087	22,633		73,147	75,021	(1,874)
Expenditure:								
Equipment		9,559	2,161	7,398	<i>'</i>	15,528		(49)
Estates Backlog/EIP		2,195	1,137	1,059		7,371	6,953	
Estates Developments		6,298	2,540	3,758	,	10,047	9,114	
Digital		1,249	934	315	1,142	4,162	7,629	
Our Future Hospital		0	437	(437)	0	0	2,397	(2,397)
ED		1,849	1,688	161	1,320	6,165	4,000	
Cardiology Day Case		3,871	2,705	1,166		7,432	7,439	(7)
CDC Nightingale		2,200	79	2,121	1,801	4,400		· · ·
Endoscopy		6,499	203	6,296	378	11,122	12,895	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Diagnostics - Northern Schemes		0	0	0	0	3,797	0	3,797
Digital Capability Programme		0	25	(25)	209	1,123	1,123	
Other		0	1,178	(1,178)	985	0	2,859	× · · · · ·
Unallocated		2,000	0	2,000		2,000	618	,
Total Capital Expenditure	┥┡	35,720	13,087	22,633	12,632	73,147	75,021	(1,874)
Under/(Over) Spend	┥┠	0	0	0		0	0	0

Capital expenditure to M06 was £13.1m; £22.6m less than assumed in plan. Of the variance, £13.5m is due to profiling - all lease expenditure was planned to be fully incurred at M06. Excluding leases, the programme is £9.1m behind plan but £12.6m of open orders give confidence the slippage will recover. The respective Capital Programme Groups are actively monitoring risks and mitigations to ensure delivery.

Forecast capital expenditure of £75.0m fully utilises the CDEL and PDC allocations forecast in 2023/24.

October 2023

Royal Devon University Healthcare NHS Foundation Trust

Delivering Best value

Period ending 30/09/2023

Month 6

	Delivering Best Value Finance Report			Year to Date			Forecast		
	Month 6		Plan	Actuals	Variance	Plan	Delivery	Variance	
		RAG	£000s	£000s	£000s	£000s	£000s	£000s	Narrative
Internal Recurrent DBV									
	Clinical Productivity - Activity		4,323	4,323	0	13,100	13,100	0	
Clinical Activity	Parts and the Research		3.500	4 402	4 000	5 000	5 000	0	Slippage due to phasing differences between programme plan & identifie
	Data quality, coding & capture		2,500	1,492	-1,008	5,000	5,000	0	phasing.
Corporate Services	Corporate Services - Integration		498	129	-369	2,000	1,158	-842	
		_		400		200	200	0	
Other Income Opportunities	Overseas visitor income		67	100	33	200			
	Other Trustwide Income		0	0	0	0	200	200	
Estate Review	Leased Estate DBV		o	20	20	200	200	0	Work ongoing to identify potential opportunity, full confidence of estates team to deliver target in year, remit expanded to include all estate usage costs
Workforce	Temporary Workforce		2,403	1,471	-932	5,200	1,471	-3,729	Agency spend currently above plan, any future agency spend reduction wi be cost avoidance not DBV
	Supporting colleagues return to work		0	0	0	500	0	-500	Route to cash is cost avoidance rather than DBV
	Epic Optimisation		1,521	227	-1,294	3,101	1,073	-2,028	Detailed review of opportunities presented to DBV Governance process, expected delivery relates to admin benefit and stationary. Eastern admin delivery £239k below expectation, admin delivery includes £232k delivere non recurrently to date
ēpic	Epic Optimisation - Digital		1,367	0	-1,367	2,699	395	-2,304	Expected delivery relates to legacy systems, work ongoing to enable savings to be transacted by month 6. £396k adverse variance to expected delivery due to eastern healthcare records MOC on pause as requested b CT
Procurement	Procurement		250	75	-175	500	461	-39	Detailed review of forecast undertaken by Head of Procurement
Pharmacy	Medicines		150	150	0	300	991	691	Over delivery to be recognised against system strategic programme
Transformation	Transformation		0	0	0	400	148	-252	
Covid	Covid Costs		1,300	1,300	0	2,600	2,600	0	
inance Adjustments	Release previous commitments made not yet drawn down		1,000	1,000	0	2,000	2,000	0	
Other Divisional DBV	Other Divisional DBV		0	93	93	0	175	175	ENT savings identified in northern surgery division
	Total Recurrent DBV		15,379	10,380	-4,999	37,800	29,172	-8,628	
nternal Non recurrent DBV									
Corporate Services	Corporate Services - Integration		2	282	280	0	581	581	
			0	1,450	1,450	0	2,900	2,900	Construction between the second
Other Income Opportunities	Other Trustwide Income		0	1,450	0	500	2,900	-500	Capital charges income
state Review	Profit on disposal		-						Update to DBV Board reflected no delivery expected
state Review	Leased Estate DBV	-	0	889	889	0	130	130	Non recurrent NHS Property Services adjustment
Vorkforce	Non clinical vacancy controls		500	500	0	1,000	1,000	0	
pic	Epic Optimisation		0	342	342	0	0	0	
rocurement	Procurement		0	46	46	0	39	39	
harmacy	Medicines		0	Ō	0	0	320	320	Over delivery to be recognised against system strategic programme
ransformation	Transformation		0	0	0	0	0	0	Genomics non recurrent benefit due to new analyser
	NR Balance Sheet		0	6,344	6,344	4,500	6,296	1,796	Detailed review of accruals and deferred income
inance Adjustments	Capital charges review		0	0	0	400	400	0	
	Funding arrangements for transfer of care		250	0	-250	500	436	-64	Forecast based on projections of activity delivered to date
Other Divisional DBV	Other Divisional DBV		0	326	326	0	297	297	Trauma product credit eastern surgery
	Total Non-Recurrent DBV		752	10,179	9,427	6,900	12,399	5,499	
	System Double Count Risk						-5,511		
	Tetellate al DDV		46.434	20 550	4 430	44 700	25.050		
	Total Internal DBV		16,131	20,559	4,428	44,700	36,060	-8,640	

• Year to date position showing plan £16.1m and achievement of £20.1m being £4.4m favourable variance (M5 £4.5m favourable). Movement in position due to pharmacy over delivery now allocated against system strategic schemes being partly offset by an additional NR benefit on rates.

Full year position showing a shortfall of £8.6m against the plan being a deterioration of £5.5m from M5 reflecting the potential to double count savings from system strategic schemes.

Royal Devon University Healthcare NHS Foundation Trust System Savings Period ending 30/09/2023

Month 6

	Delivering Best Value Finance Report			Year to Date	2		Forecast	
Month 6			Plan	Actuals	Variance	Plan	Delivery	Variance
		RAG	£000s	£000s	£000s	£000s	£000s	£000s
System Strategic DBV								
Clinical Support	High Cost Drugs & Devices/Pharmacy		0	508	508	1,700	1,130	-570
Clinical Support	Imaging		0	0	0	850	456	-394
Clinical Support	Pathology		0	0	0	850	882	32
Corporate Services	Corporate Services		0	0	0	1,100	133	-967
Estates	Estates		0	0	0	800	901	101
People Services	Workforce		0	0	0	1,600	500	-1,100
New Models of Care	New Models of Care		0	0	0	4,000	0	-4,000
Procurement	Procurement		0	0	0	3,000	1,509	-1,491
Digital	Digital		0	0	0	1,700	0	-1,700
	Total System DBV		0	508	508	15,600	5,511	-10,089
	Total DBV Delivery		16,131	21,067	4,936	60,300	41,571	-18,729
	Total Dov Delivery		10,151	21,007	4,530	00,000	41,371	-10,725

Forecast delivery of RDUH share of system stretch is £5.5m although further work underway to validate through a series of route to cash meetings. Risk off double count mitigated through offsetting against the internal DBV programme as same spend categories targeted. Although schemes are forecasting under delivery this is in part due to timing of delivery in key strategic work programmes and delivery is assumed with a greater impact in 2024/25.

Phasing of the system plan was for Q4. Impact is reflected in overall Trust forecast which remains on plan as mitigations are being explored through the Financial Recovery call to action.



Agenda item:	11.1, Public Board Meeting	Date: 1 November 2023						
Title:	Update on the work of the Peninsula Acute Provider Collaborative							
Prepared by:	Peninsula Acute Provider Collaborative (PAPC)							
Presented by:	Chris Tidman, Deputy CEO							
Responsible Executive:	Chris Tidman, Deputy CEO							
Summary:	The report sets out the progress made by the PAPC and in particular the clinical case for change and the work delivered to date through the Peninsula Acute Sustainability Programme and the immediate areas for focus.							
Actions required:	Link to status below and set out clea considering the paper.	rly the expectations of the Board when						
Status (x):	Decision Approval x	Discussion Information x						
History:	The Board has previously received updates via the CEO report.							
Link to strategy/ Assurance framework:	Links to Clinical Strategy and 'Better	Together' road map						

Monitoring Information

Please *specify* CQC standard numbers and tick \checkmark other boxes as appropriate

Care Quality Commission Standards	Outcomes				
NHS Improvement		Finance			
Service Development Strategy		Performance Management			
Local Delivery Plan		Business Planning			
Assurance Framework		Complaints			
Equality, diversity, human rights implications asses	ssed				
Other (please specify)					



1. Purpose of paper

In January 2022 a paper was presented to the Boards of acute Provider Trusts in Devon seeking a mandate to establish an Acute Provider Collaborative (APC).

The overall aim of the Collaborative was to develop a mechanism that bound leaders and organisations together, as equal partners, to improve the delivery of acute healthcare for the whole of the population of Devon.

The primary focus of the APC was outlined as focusing on system-wide transformation of acute services. It would not cut across or replace the place-based partnership arrangements which are designed to inform the planning and delivery of integrated health and care services at a local level and would have no responsibility for direct delivery of acute services.

The functions of the APC were agreed by Boards to include:

- Identifying the opportunities for joint working (operationally and strategically)
- Agreeing the acute services transformational priorities and delivery plan
- Commissioning specific pieces of work
- Receiving recommendations and/or business cases
- Making joint decisions within any delegated authority; and
- Making joint decisions to be endorsed by Trust Boards and ICB.

It quickly became apparent that to achieve the best outcomes and fulfil the ambition of driving equity across the population that the remit of the APC needed to extend across *the whole Peninsula*. On that basis the acute provider in Cornwall and Isles of Scilly accepted the invitation to be a full member of the APC which was renamed the Peninsula Acute Provider Collaborative (PAPC).

Membership of the PAPC includes the Chair, Chief Executive and Chief Medical Officers of:

- Royal Cornwall Hospitals Trust (RCH)
- Royal Devon University Healthcare NHS Foundation Trust (RDUH)
- Torbay and South Devon NHS Foundation Trust (TSD)
- University Hospitals Plymouth NHS Trust (UHP)

The Chief Medical Officers of both Devon and Cornwall and Isles of Scilly ICBs are also members of the PAPC.

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Since its inception the PAPC has made considerable progress. This has included the launch of the Peninsula Acute Sustainable Programme (PASP) in October 2022. The PAPC has delegated its authority to a PASP Board to scope a sustainability programme for several key Acute Trust services. The PAPC remains accountable for the work of PASP. This programme focuses on the fact that our hospital services must be transformed to address:

- Services that are struggling to meet the increasing demand and needs of patients.
- A population which is growing older.
- Existing (and worsening) inequalities in access and experience of services.
- Challenges in recruiting and retaining staff.

We need to:

- Support staff to deliver safe and high-quality care.
- Ensure services conform to national and professional standards.
- Provide safe and high-quality services across the whole Peninsula.
- Meet demand now and in the future.
- Make the best use of our limited resources.

Wider context

The work of the Peninsula Acute Provider Collaborative sits within a wider context for both NHS Devon and NHS Cornwall and Isles of Scilly. Both have unique and shared challenges. The challenges facing Acute Trusts, and the need for change have been articulated by our respective Chief Medical Officers in this video: https://www.youtube.com/watch?v=gW-AU0cXlgw

Within Devon:

- Over the next three years, the NHS in Devon will be making changes and improvements to reduce waiting times for treatment, improve access and get spending back under control.
- Too many people in Devon are waiting too long to get the NHS care they need

 this includes waiting times for ambulances and treatment in Emergency
 Departments as well as for planned operations like knee replacements and for support for mental health care. This is impacting on the physical and mental health of people in Devon.
- And for many years, Devon has consistently spent more money on health services than it has been given to meet the needs of the 1.2 million people it serves, placing the county into unacceptable levels of financial deficit.
- Devon's financial and performance challenges mean it is among a small number of systems placed in 'special measures' (sometimes known as segment four of the NHS Oversight Framework) by NHS England as part of a



national improvement programme. This means extra reporting requirements and strict financial controls which limit decision-making powers. It also means Devon has to make improvements to avoid losing further decision-making powers.

- Devon is managing this via a System Recovery Programme. The System Recovery Programme aims to deliver the improvements needed that would NHS Devon to meet the targets to improve waiting times and deliver best value, which will allow Devon to move out of segment four/special measures in the first quarter of the 2024/2025 financial year.
- In performance terms, System Recovery Programme is about improving two key areas in the first instance:
 - Urgent and emergency care; and
 - Planned/elective care.
- The provision of safe and timely care that is affordable and sustainable is our number one priority if Devon achieves this, makes the improvements expected, it will move out of special measures.
- To do this, Devon will have to make major improvements to:
 - The way care is delivered; and
 - The way money is managed.
- In financial terms, recovery means being able to set a balanced budget each year and, in the longer term, starting to address the NHS Devon underlying deficit.
- In performance terms, NHS Devon wants to do more than 'recover' services in many areas the system needs to make best use of its people and talent, and take opportunities created by the latest technology to deliver the best care equably across Devon. In the short term, Devon needs to reduce long waits for care and look after more people closer to home, rather than send them out of Devon for treatment.

The Peninsula Acute Provider Collaborative's immediate focus

In May 2023 a new Chair was appointed to the PAPC on a 12-month fixed term contract: Stephanie Elsy, currently Chair of NHSE Bath & Northeast Somerset, Swindon & Wiltshire ICB. The PAPC is maturing and is in the process of reviewing its scope so that it is well placed to address the challenges ahead. Given the context and respective priorities of NHS Devon and NHS Cornwall and Isle of Scilly, the Peninsula Acute Provider Collaborative in intend to:

• **Prioritise fragile services** where patient access needs to be improved and we need ensure that we have right workforce in the right place to deliver good quality care. Currently we are targeting the following fragile services: Urology, Interventional Radiology, Stroke, Histopathology, Microbiology and Oncology. A service is determined to be "fragile" against an agreed set of access, quality, safety, and workforce criteria. Given these criteria, we anticipate that more

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services will be added to this initial list for immediate attention to ensure their ongoing stability.

- Look at opportunities for improving productivity and performance by working towards the delivery of single services across the full portfolio of our sites by ensuring we make the best use of our building infrastructure, technology, and transport services.
- Agree which services need to be transformed. We will involve and engage with patients, the public and our workforce to identify and agree new service models and design a programme and supporting plans which align with other programmes and plans being developed within the wider Devon, Cornwall and Isles of Scilly integrated care context, for example, primary care, mental health, social care and community services.
- Involve and engage with our stakeholders. We want to hear the ideas of our teams on how our services and processes could be improved. We want to be open and honest about what is happening and why and so we will be working and engaging with local people, our staff and our partners to explain more about the challenges we face and how we are rising to them.

We will provide regular reports to Acute Trust Boards on the work programme, progress and achievements of the Peninsula Acute Provider Collaborative.

Recommendation

The Board is asked to note the report





Agenda item:	11.2 Public Board Meeting Date: 1 November 2023							
Title:		Royal Devon "Better Together" Strategy Roadmap 2022-27 – report period July - September 2023 (Q2 23/24)						
Prepared by:	Katherine Allen, I	Director of Strateg	У					
Presented by:	Chris Tidman, De	eputy CEO						
Responsible Executive:	Chris Tidman, De	eputy CEO						
Summary	This paper presents the Royal Devon Strategy roadmap progress report for Quarter 2 23/24, a forward look for 6 months and suggested next steps around plans for 2024.							
Actions required:	The TDG is aske	d to note this pape	ər					
	Decision	Approval	Discussi	ons	Information			
Status (x):					x			
History:	Every quarter TDG and Trust Board of Directors receive a report presenting the progress in delivering the Royal Devon "Better Together" Strategy and six-month look ahead.							
Link to Strategy / Assurance Framework	Royal Devon Stra	ategy						

Monitoring information

Please *specify* CQC standard numbers and tick ✓ other boxes as appropriate

Care Quality Commission Standards						
NHS Improvement		Finance				
Service Development Strategy	x	Performance Management				
Local Delivery Plan	x	Business Planning	Х			
Assurance Framework	x	Complaints				
Equality, diversity, human rights implications assessed						
Other (please specify)						



Royal Devon 'Better Together' Strategy Roadmap 2022-23

1. Executive Summary

- 1.1 In April 2022, the Royal Devon University Healthcare NHS Foundation Trust launched its 'Better Together' strategy and five-year delivery roadmap.
- 1.2 This paper presents the Royal Devon Strategy roadmap: 2023/24 quarter 2 (Q2) progress report (covering the period 1 July to 30 September 2023) and six month look-ahead.
- 1.3 This quarterly progress update of the Royal Devon 'Better Together' strategy reports that the majority of roadmap milestones have been achieved in Q2, with some milestones being slipped due to competing operational priorities.
- 1.4 Following the approval of all of the enabling strategies in July 2023 (clinical, estates, people, digital, data, finance) the strategy leads have collaborated to ensure implementation plans were developed which aligned to the clinical strategy.
- 1.5 The enabling strategies were launched on 24th October, with a number of events lined up for staff to find out more about what this means for the Trust.
- 1.6 The milestones from each strategy implementation plans have been plotted. The next phase of work is to take the likely 2024/25 operational plan, DBV and improvement priorities and pre-populate aspects of the 2024 operational plan with relevant strategy milestones.
- 1.7 Following feedback from TDG, the strategy roadmap will be presented to the Board of Directors for their approval in November 2023. The revised roadmap will then support the development and pre-population of the RDUH operating plan for 2024/25.

2. Royal Devon Strategy and Roadmap: Q2 23/24 progress report

The following section takes the key highlights from the achievements from July – September 2023 (Q2 2023/24):

2.1 Merged Charity launched

The Royal Devon hospitals charity merged in July 2023. Milestone completed.

2.2 ICS PASP scenarios

The Acute Provider Collaborative (APC) is overseeing the programme. The programme has been delayed due to disruption from industrial action, but good progress has been made. Milestone completed.

2.3 Enabling Strategies

The six enabling strategies were approved by the Board of Directors in July 2023. Milestone completed.

2.4 **OSIG:** Agree divisional structure options

To ensure all options for the future operating model are considered this milestone was deferred from July to September 23. The draft structure options were agreed in September

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2023 and subject to some final revisions, we expect to move into the consultation phase during November. Milestone completed.

2.5 Improvement Programme Plan

The RDUH Improvement Programme plan is in place and being monitored through the Improvement Working Group, with assurance provided via Finance and Operations Committee. Milestone completed.

2.6 Health Inequalities Strategy

This milestone was added following the publication of the Joint Forward Plan and emerging national policy on prevention. The strategy and health inequalities report is due at TDG and Board in November 2023. Milestone deferred from September to November 2023.

2.7 East & North key worker housing OBC

The OBC draft for internal Trust circulation was completed in September 2023. Internal and external discussions regarding OBC route and next steps will take place in November 2023. The progression of the OBC requires HMT approval for the accounting treatment of the commercial model. NHSE/HMT are conducting a 'pilot' short-form (OBC/FBC combined) business case with North Bristol Trust and they have advised other Trusts with OBCs to pause pending the HMT outcome. RDUH in dialogue with NHSE SW about being a fast follower Milestone deferred from September to December 2023, where it is planned to take the business case to Finance and Operations Committee.

2.8 **OFH progress update on the options submitted**

Options have been submitted to the NHP team and response awaited. Milestone completed.

2.9 **Tiverton Endoscopy Unit**

The Tiverton mobile unit went live date on 16 October 2023 following a 6 week delay associated with getting a letter of indemnity from the PFI owner, and having to source a separate power source. Issue escalated via NHSE SW. The milestone was therefore moved from September to October 23.

2.10 Breast Unit engagement starts

Following approval of the SOC in September 2022, a working group was established to develop an OBC. Estates will commence a feasibility study for the Cluster and Divisional preferred options. Engagement has started. Milestone completed

2.11 Enabling strategies implementation plans

Workshops were held in August and September 2023 to develop the enabling strategy implementation plans. As the strategy roadmap is being presented to the Board of Directors for approval in November 2023 this milestone is moved from September 2023 to November 2023.

2.12 Monitoring of strategy roadmap

This milestone has moved from September 2023 to March 2024 to align with the strategy roadmap being presented to the Board of Directors for approval in November 2023 and subsequent quarterly reporting schedule.

2.14 Table 1 shows the milestones that were achieved in Q2 2023/24 of the Royal Devon corporate roadmap (1 July – 30 September 2023).

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				2023	
Strategic				H1, Q2	
		Objectives	Jul	Aug	Sept
		Collaboration & Partnership	Merged Charity launched (Royal Devon hospitals charity)		Health Inequalities Strategy
Q		ICS: PASP scenarios developed			
	erall Corpo	A great place to work	Workforce Strategy		
Board Programme	Overall Corporate Strategy Roadmap - Year 2 of 5	Recovering for the future	Estates Strategy and site development plans	Improvement Programme Plan	OFH progress update on the options submitted
gramme	Roadmap -		Financial Strategy		OSIG: Agree divisional structure options
	Year 2 of 5		Information & BI Strategy		
		Excellence &	Clinical Strategy		Breast Unit engagement starts
		Innovation in patient care	Digital Strategy		
		Key			

Table 1: Q2 2023/24 H2 Royal Devon strategy roadmap

Completed In progress

Off-track

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- 2.15 As per the change control process agreed at the meeting of the Board of Directors in October 2022, all changes to the corporate roadmap are recorded in appendix 1.
- 2.16 Those change controls which are relevant to the Q2 period because they are off-track are listed below. The detail is reported in Appendix 1, table 3.
 - OSIG: Agree divisional structure options
 - East & North key worker housing OBC approved
 - Health inequality strategy
 - Tiverton Endoscopy Unit
 - Enabling strategies implementation plans
 - Monitoring of enabling strategies

3. Royal Devon Corporate Roadmap in H2 Q3 and Q4 2023/4

Table 2 shows the look ahead to the milestones proposed for the next six months from 1 October 2023 – 31 March 2024.

Table 2: October 2023 – March 2024 Royal Devon strategy roadmap

				2023			2024	
				H2, Q3			H2, Q4	
		Strategic Objectives	Oct	Nov	Dec	Jan	Feb	Mar
		Collaboration & Partnership						ICB to implement BAU Acute Collaborative Operation
	Overall C							ICB to mobilise contribution model for LCPs
Boar	orporate S	A great place to work	Longterm Workforce Plan					
Board Programme	Overall Corporate Strategy Roadmap Board Broadmap		RD&E paed ED work commences	Pre-populate operating plan	Vascular Hybrid Theatre FBC		OSIG: divisional structure implemented	Cardiology Day Care Unit (CDCU) opens
me	- Year	Recovering for the future	Tiverton Endoscopy Unit	Enabling strategies implementation plans				OFH OBC Plan commences
	2 of 5							Monitoring of enabling strategies via Corporate roadmap
		Excellence & Innovation in patient care	EPIC Risk assessment TSD - to BoD					

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4. Recommendations

The Board is asked to note:

- 4.1 the progress made during July September 2023 (Q2 23/24) and the achievement of the majority of milestones.
- 4.2 the current roadmap milestones for the next 6 months and that the next Corporate Roadmap report will be prepared once the 2024/25 strategy roadmap has been signed-off by the Board of Directors.
- 4.3 that further or amended milestones will be contained in the next strategy roadmap report in March 2024.
- 4.4 Note that a process to monitor delivery of enabling strategies will be agreed with the leads and likely to involve the relevant committees, i.e CSDG, digital committee etc. The agreed governance will be presented in the next update for information and assurance.

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Appendix 1: Corporate roadmap change control record

As per the change control process agreed at the meeting of the Board of Directors in October 2022, the following changes have been made since the paper presented to the Board of Directors in April 2023. These changes are either delays to milestones, items being brought forward, new commitments or redundant commitments. Each change to the roadmap schedule has been approved by the relevant executive SRO.

Table 3: Change controls proposed for Q2 2023/24 milestones

Commitment	Original date due	Proposed new date	Reason for change
OSIG: Agree divisional structure options	July 2023	August 2023	To enable time for engagement and ensure all options for the future operating model are considered.
Health inequality strategy	October 2023	November 2023	The strategy and health inequality waiting list report need to be presented together. The data was delayed.
East & North key worker housing OBC approved	September 2023	December 2023	To enable internal discussions regarding OBC route and next steps in October 2023 and SEDG presentation in November 2023.
Tiverton Endoscopy Unit	September 2023	October 2023	A standalone connection to water by South West Water on 22 September. Water testing will then commence. A provisional go-live date of 9 October 2023.
Enabling Strategies implementation plans	September 2023	November 2023	To align with the enabling strategy roadmap being presented to the Board of Directors for approval in November 2023.
Monitoring of enabling strategies	September 2023	March 2024	To align with the enabling strategy roadmap being presented to the Board of Directors for approval in November 2023 and subsequent quarterly reporting schedule.



Agenda item:	11.3 Public Board	Meeting	Date: 1 Novemb	er 2023				
Title:	Quarterly review of the Board Assurance Framework							
Prepared by:	Melanie Holley Di	Melanie Holley Director of Governance						
Presented by:	Melanie Holley Director of Governance							
Responsible Executive:	Paul Roberts Chief Executive Officer							
Summary:	To present to the E Royal Devon.	Board of Directors	the Board Assuran	ce Framework for the				
Actions required:	Link to status belo considering the pa		rly the expectations	s of the Board when				
Status (x):	Decision	Approval x	Discussion x	Information				
History:	The BAF was last presented to the Board of Directors on 26 July 2023. In line with the Boards schedule of reports, the BAF is presented quarterly for review.							
Link to strategy/ Assurance framework:	The issues discussed are key to the Trust achieving its strategic objectives							

Monitoring Information

Please *specify* CQC standard numbers and tick \checkmark other boxes as appropriate

Care Quality Commission Standards	Outcomes				
NHS Improvement		Finance			
Service Development Strategy		Performance Management			
Local Delivery Plan		Business Planning			
Assurance Framework		Complaints			
Equality, diversity, human rights implications asses	ssed				
Other (please specify)					



1. Purpose of paper

To present to the Board of Directors (BoD), the quarterly review of the Board Assurance Framework (BAF) for the Royal Devon University Healthcare NHS Foundation Trust.

2. Background

On 1 April 2022, the Royal Devon & Exeter NHS Foundation Trust integrated with Northern Devon NHS Trust and was renamed the Royal Devon University Healthcare NHS Foundation Trust (Royal Devon). Prior to April 2022 a BAF existed for both Trusts and was reviewed quarterly at the Joint Board Meetings.

The BoD approved a Corporate Strategy for Royal Devon on 27 April 2022. A new BAF was created which outlined the risks of the Trust not achieving the strategic objectives which are detailed within the Corproate Strategy.

The BAF was reviewed in April 2023 alongside the Trusts Corporate Risk Register. The BoD agreed that as part of the operational planning process and in line with good governance, the BAF should once again undergo a review to ensure it accurately updates the risks to the Trust not achieving the strategic objectives. The BoD approved the proposed revised BAF in July 2023 as part of the routine quarterly review.

Individiual BAF risks were last reviewed during September/October 2023 by the Board Committees.

The list of BAF risks is detailed in Appendix A.

3. Analysis

Risk ID	Q3 2022	Q4 2022	Q1 2023	Q2 2023	Q3 2023	Q4 2023	Position ↔ ↓ ↑	Target
1	16	16	16	16	16		\leftrightarrow	8
2	16	16	16	16	16		\leftrightarrow	8
3	20	20	20	16	16		\leftrightarrow	12
4	25	25	25	20	25		1	12
5	25	25	25	20	20		\leftrightarrow	9
6	New risk	,		20	20		\leftrightarrow	8
7	9	9	9	9	9		\leftrightarrow	4
8	12	16	16	16	16		\leftrightarrow	4
9	16	16	Not reviewed	16	16		\leftrightarrow	8
10	New risk			25	25		\leftrightarrow	4

Summary of current and target assessments of risks



Summary of current risk scores heat map

	Likelihood				
Impact	1	2	3	4	5
	Negligible	Minor	Moderate	Major	Catastrophic
5 Very Likely				5,6	4,10
4 Likely				1,2,3,8,9	
3 Possible			7		
2 Unlikely					
1 Rare					

Points for the BoD to note:

Risk 1 – Degree and complexity of change impacts on leadership resilience and capacity to deliver

Cumulative impact of industrial action added as a further risk factor, but risk held at 16. Plans to strengthen controls include greater system ownership of NHSE improvement interventions and a request for a Board Development session to focus on the Corporate Road map priorities to risk assess deliverability and capacity in the face of current pressures. Also, suggested review of workforce/people governance to ensure it has full Board visibility.

Risk 2 - Failure to recruit, retain and train the required to ensure the right no. of staff with the right skills in the right location

A number of amendments have been made, assurance was provided to the PWPW that the right actions are being planned, but the risk remains high. Consideration was given to reducing the likelihood score from 4 to 3 however PWP felt that whilst vacancy levels had reduced, the current position remained vulnerable with many ares of high risk. It was therefore agreed that the score would remain unchanged.

Risk 3 – Finance Capital Risks

No changes recommended to the narrative or the score.

Risk 4 - Non delivery of the financial plan (Trust and system)

Narrative updated to reflect the progress on the Devon ICS Medium Term Financial Plan (MTFP) but reflecting gaps in this process as it is a financial model and not supported by detailed delivery plans. Also updated to reflect the progress on the Trust Financial Strategy but recognising that this also lacks detailed delivery plans behind the level of savings required to provide assurance on turnaround of the financial position.Final amendments are the recognition of the financial recovery plan to reduce the run-rate of spend and gaps in assurance due to lack of route to cash on the system savings plans.

Change in risk score, from 20 to 25.

Although there is a deterioration in the financial position this is already reflected in the highest level of likelihood of 5 within the overall risk score. The biggest impact on the change in risk of delivery is on the consequences due to the worsening cash position. The Trust will need to request cash support from NHS England to cover the deficit position as cash balances have

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Board Assurance Framework for Royal Devon University Healthcare Foundation Trust 1 November 2023



been depleted. With this request comes a significant level of additional scrutiny with daily cash forecasting and analysis of cash requirements. Whilst there is a plan to improve the working capital (debtors and creditors) to reduce the financial support required there is a risk of challenge against the Trust's capital programme.

With the change in cash position there will also be a consequence to the EPIC loan with a potential increase in interest rate under the current agreement due to the perceived increase risk to the lenders.

Risk 5 - Operational Risk in relation to Elective Demand and Waiting Lists

The narrative has been updated to reflect the progression of the investment and development programmes, including in relation to Cardiology, Endoscopy and Diagnostics, and to reflect the recent positive change in the Trust's Tiering Status as an additional source of assurance.

Risk 6 - Our people do not feel looked after or valued. Employee experience is poor and people feel their health and wellbeing is not prioritised

A number of amendments have been made, assurance was provided to the PWPW that the right actions are being planned, but the risk remains high. It was therefore agreed that the risk score would remain unchanged.

Risk 7 - Risk of not maximising EPIC benefits (Trust and system)

BAF risk 7 has been reviewed by the relevant risk owners and has been updated accordingly. There have been further discussions regarding the current scoring of the risk but it has been agreed to remain at the existing level; however, this BAF risk is due to be reviewed again in November by the relevant governance group and Digital Committee, with a view to adding a further emerging strategic threat, which will likely have a bearing on the existing risk scoring. This will be reflected in the next iteration, pending the outcomes of these further discussions and as additional information emerges over the coming weeks.

Risk 8 - Risk of a significant deterioration in quality and safety of care

BAF Risk 8 was reviewed at September's Safety and Risk Committee (28.09.23) and remains at a current Risk score of 16. Minimal changes were made to the Risk; primarily the inclusion of timeframes for completion of plans to improve control as requested by the Board.

Risk 9 – Our Future Hospitals- Delays in funding/ failure to deliver clinical strategy for North Devon

No changes recommended to the risk score, controls or assurance.

Risk 10 – Operational Risk in relation to UEC Targets

Minor revisions are proposed to the narrative to reflect the likelihood of the discontinuation of the temporary adjustment to postcode catchments, and the re-instigation of dynamic conveyancing in order to support neighbouring Provider acute Trusts including as part of System Winter Plan arrangements. In addition, the risk incorporates reference to Trust's Urgent and Emergency Care Improvement Plan.

4. Resource/legal/financial/reputation implications

None

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5. Link to BAF/Key risks

In addition to being an incredibly useful management tool, regulators require BoDs to have a robust BAF in place as part of the Boards assurance and risk management process.

6. Proposals

For the Board of Directors to:

- Review the current 10 BAF risks, asking questions and providing challenge to ensure that mitigations and actions are progressing timely and ensuring that the scores accurately reflect the current position of the risks.
- To identify any further risks which are not listed.
- To note that in addition to this report, the Board will receive regular updates from the Sub Committees of the Board for the BAF risks that have been delegated for review by Sub Committees.

	Strategic Risk (High level version)	SRO	Committee	Current	Target
1	Degree & complexity of change impacts on leadership resilience & capacity to deliver	CEO	Board	16	8
2	Failure to recruit, retain and train the required to ensure the right no. of staff with the right skills in the right location	HF	GC (via PWPW)	16	8
3	Trust unable to invest in its capital plans	AHi	FOC	16	12
4	Non delivery of the financial plan (Trust and system)	AHi	FOC	20	12
5	Elective demand and waiting list backlogs are not delivered	JP	FOC	20	9
6	Our people do not feel looked after/valued, employee experience is poor and people feel health and wellbeing are not prioritised	HF	GC (via PWPW)	20	8
7	Risk of not maximising EPIC benefits (Trust and system)	AHa	Digital	9	4
8	Risk of a significant deterioration in quality and safety of care	СМ	GC (via S&RC)	16	4
9	Our Future Hospitals – Delays in Funding/failure to deliver clinical strategy for Northern services	СТ	OFH	16	8
10	UEC targets are not delivered	JP	FOC	25	4

Lead CommitteeTBCBoardExecutive leadHannah Foste CEOInitial date of assessment14/09/202210/01/202317/04/202318/07/202326/10/23	er <u>CEO / Deputy</u> Likelihood Consequence Risk rating	4 – Likely	Tolerable 3 – Possible 4 – Major 12 – Medium	Target2 - Unlikely4 - Major8 - Low	Risk type Risk appetite Risk treatment strategy	Our People Minimal Modify	25 20 15 10 5 0 20 20 15 20 15 20 20 20 20 20 20 20 20 20 20 20 20 20	1 1 1		Le To Le
Executive lead CEO Initial date of assessment 14/09/2022 Last reviewed 10/01/2023 18/07/2023 18/07/2023		e 4 – Major	4 – Major	4 – Major	Risk treatment		15 — 10 — 5 — 0 —	1 1 1		
Initial date of assessment 14/09/2022 Last reviewed 10/01/2023 17/04/2023 18/07/2023						Modify	- 10	1 1 1		Lev Tol Lev
Last reviewed 17/04/2023 18/07/2023	Risk rating	16 – Significant	12 – Medium	8 – Low			5	1 1 1		••••Tar
							2 2	0 0		
Last changed 10/01/2023 17/04/2023 18/07/2023 26/10/2023							Sep-22 Nov-22 Nov-22 Nov-22		May-23 May-23 Jul-23 Jul-23 Sep-23 Sep-23 Nov-23 Nov-23 Nov-24 Mar-24 Mar-24 Mar-24 May-24 May-24 May-24	Cur Lev Tol- Lev

Risk 1 Degree & Complexity of Change Impacts on Leadership Resilience & Capacity to Deliver



Current Risk

- _evel
- Folerable Risk
- _evel
- Target Risk Level

Current Risk _evel

- Folerable Risk
- _evel
- Target Risk Level

					NHS
Strategic threat (what might cause this to happen)	Primary risk controls (what controls/ systems & processes do we already have in place to assist us in managing the risk and reducing the likelihood/ impact of the threat)	Gaps in control (Specific areas / issues where further work is required to manage the risk to accepted appetite/tolerance level)	Plans to improve control (are further controls possible in order to reduce risk exposure within tolerable range?)	Sources of assurance (and date) (<u>Evidence</u> that the controls/ systems which we are placing reliance on are effective)	Gap in assurance / action to address gap (Insufficient evidence as to effectiveness of the controls or negative assurance)
 Increased complexity of internal and external demands as we recover services post COVID Financial constraints preventing solutions being implemented. Significant strategic and operational change- both within the Trust and across the Devon system. Heightened regulatory scrutiny in relation to the NHS System Oversight Framework (SOF4) criteria. Ongoing impact of managing and mitigating the impact of industrial action on leadership resilience 	 Corporate Road Map in place to manage pace of strategic change and to ensure capacity & capability is in place to deliver/ use of Board Development Sessions to ensure capacity is in place Trustwide Executive and site management structure to support the broader leadership teams. Trust Delivery Group in place for Trustwide operational matters and Operations Boards set up for each site to ensure agile decision making Leadership Group established for progression, support and development of senior managers, to provide resilience. Active Board role input supporting System Recovery Board to ensure proportionate and triangulated across all domains Executive coaching and mentoring support in place for Executive Directors. Executive led Leadership Group meetings / engagement events focussed on delivery of operational and strategic priorities Inclusive Leadership training set up and being delivered to senior leadership team. Specialist and executive resourcing team in place substantively to support Programme launched. Leadership Academy launcheddevelopment programme based on 'Controlling the Controllables'. Cycle of risk and succession planning for the leadership group commenced, including identification of plans to eliminate single points of failure. Extensive comms plan based on authenticity and gratitude – naming challenges but celebrating success 	 Limited ability to control demands that originate outside of the organisation. 	 Leadership development programme based on 'Controlling the Controllables' Working with partner organisations to streamline reporting and improvement interventions to/with regulators. Ensuring that improvement interventions requested go through a consistent system governance process. Board Development session to be held on determining timing of road map priorities based on available capacity and urgent demands. 	 Board-Performance Assurance Framework (PAF). Performance and Governance System around delivery. Intelligence from the quarterly People Pulse surveys and the annual staff survey. Successful recruitment to senior leadership posts. T Monthly workforce reports on turnover/ sickness Appraisal and 360 feedback Feedback from Trust and system leaders Regular reporting of annual leave usage for the senior leadership team (March 2023) Data from health & wellbeing conversations (May 2023) Intelligence on flexible working requests including approval rates (October 2023) Information on completion of stress risk assessments (December 2023) Internal progression metrics (October 2023) Metrics in relation to leadership competency (May 2023) Reports on attrition/vacancy levels for 8a+ (July 2023) 	 Regular reporting of annual leave usage for the senior leadership team (March 2023). Data from health & wellbeing conversations (May 2023). Intelligence on flexible working requests including approval rates (October 2023). Information on completion of stress risk assessments (December 2023). Internal progression metrics (October 2023). Internal progression metrics (October 2023). Metrics in relation to leadership competency (May 2023). Reports on attrition/vacancy levels for 8a+ (July 2023). PWPW operates at a level below Governance Committee – Board to consider greater visibility of workforce metrics through Board and sub-committee reporting.



(assured or inconclusive with further actions required)

There are a number of actions in place to provide further assurance and to understand the impact of this risk; however, there is a limited amount that can be done to control the external environment and the demands outside of the organisation.

Whilst there is assurance that the right actions are included on this plan, it is unlikely that the demands are going to ease and therefore it is expected that the risk score will remain at the current level.

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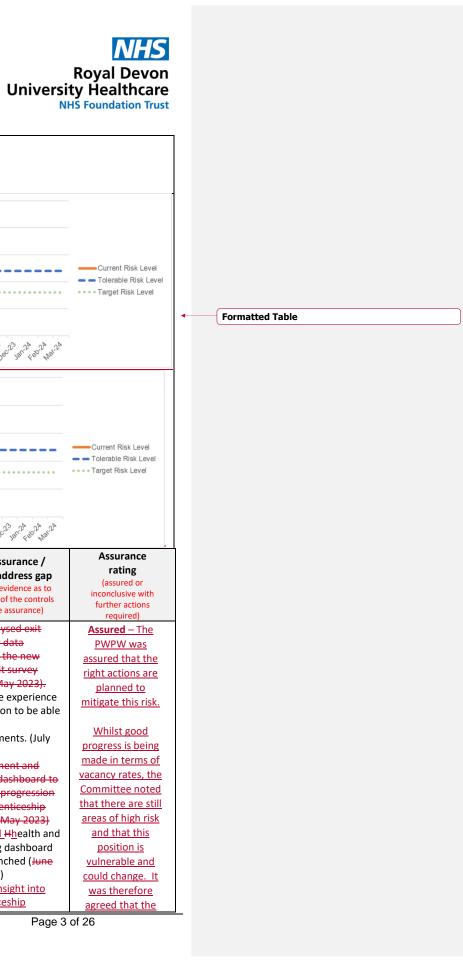
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Risk 2 Failure to Recruit, Retain and Train the Required to Ensure the Right No. of Staff with the Right Skills in the Right Location During also all originals

Principal risk (what could prevent us achieving this strategic priority)	Failure to recruit, retain and tr	ain the required	to ensure the right nun	ber of staff with the right s	kills in the right locat	ion		Strategic objective	A great place	to work	
Lead Committee	Governance Committee (via People, Workforce Planning & Wellbeing Committee)	Risk rating	Current exposure	Tolerable	Target	Risk type	Our People	25			
Executive lead	Hannah Foster	Likelihood	4 – Likely	3 – Possible	2 – Likely	Risk appetite	Minimal	15			
Initial date of assessment	14/09/2022	Consequence	4 – Major	4 – Major	4 – Major	Risk treatment strategy	Modify	10	· · · · · · · · · · · · · · · · · · ·		
Last reviewed	20/07/2023 PWPW 10/08/23 - GC	Risk rating	16 – Significant	12 – Medium	8 – Low			5			
								25	ath Anthony Survey 33	LI HAR GOLD OF LOW DECLIPENT FOR HEALT	
Last changed	20/07/2023 PWPW<u>10/08/23 - GC</u>							15		Past Ser Control of Series and March	
Strategic threat (what might cause this happen)			ly have in place to assist us	Gaps in control (Specific areas / issues where further work is required to manage the risk to accepted appetite/tolerance level)	(are further controls	is to improve control possible in order to reduce risk expos ithin tolerable range?)		ources of assurance (an nce that the controls/ system: placing reliance on are effe	s which we are	Gap in assurance / action to address gap (Insufficient evidence as to effectiveness of the controls or negative assurance)	
 National shorta Competitive recruitment ma Inability to attra candidates in certain staff grd Inability to reta existing staff. Not fully utilisin digital capabilit Challenging fina climate with headcount reduction for n clinical roles. Potential for increasing GP numbers to adversely impa recruitment an retention of do 	 Trust values, to creat working environmen support recruitment Growing our own wo providers and own ar apprenticeships. Successful internatio Sharing of resources working across north Specialist and execut substantively to supp to fill roles. Career Gateway syste Recruitment fairs sch Strategic workforce I AHP's andDedicated post.capacity Delivering Best Value New recruitment bra 	te an effective, h t with a just and and retention orkforce with link cademy status to nal recruitment Trustwide i.e. cli tern and eastern tive resourcing te corting executive em in place. heduled for next ead for nursing of workforce plann e retention -streat anding delivered.	ealthy and inclusive learning culture to s to key educational p provide campaigns. nical / medical staff services. eam in place e, specialist and hard 12-months. and midwifery and ing team in m.	 Lack of strategic workforce plan for the Devon ICS. Inability to convert temporary workforce to permanent posts. Inability to recruit to enough posts to meet demand within current financial envelope. Sustainable finance solution for pipeline of apprentices sufficient to support retention and transformation. <u>Staff do not always feel empowered to</u> make changes to mitigate this risk. 	 Further use of workflows and Development Standardise cri inform process marketing strat Position mana clear articulat (September 2) Automate new Implement dis starters as pail Prioritise staff 'must-dos' e.g. Apprenticeshi Survey new st month three, new starter explanation 	agement to move to ESR to pro ion of vacancies at position lev 023). w starter checklist for manager scounts and special offers for n rt of their welcome. accommodation improvemen g, rest areas. p pay and reporting proposal. arters in week one, month one then use the results to improve composed of the second the second then use the results to improve f actions within the NHS Long T	t end ents. pro- erm and ents. p	gular monitoring of a ra etrics, including those lir rruitment and retention ategic Workforce Plann etrics in the Integrated F port (IPR). nchmarking through the shboard. ployee experience intel luding quarterly People veys and the annual sta luding measurement of omise. porting of progress agai ople Plan. porting on recruitment rvey <u>currently out to</u> derstandresults about in pocess experience from n d recruiting managers. eekly workforce infograj	Aked to at PWPW. ing Hub Performance e ICS Cultural lligence Pulse off survey people nst the NHS pipelines. nduction new starters	 Fully analysed exit interview data following the new digital exit survey launch (May 2023). Candidate experience information to be able to inform improvements. (July 2023) Development and learning dashboard to illustrate progression and apprenticeship pipeline (May 2023) Improved Hhealth and wellbeing dashboard to be launched (June Dec 2023) Further insight into apprenticeship 	: ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !

Board Assurance Framework (BAF)

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in the acute setting.	•	Candidates can access helpful information and resources				showing workforce loss / gain and		pipeline to be included	ri
 <u>The impact of</u> 		prior to their start date on Learn+.				details of the pipeline.		in development	re
continued industrial	•	Strategic resourcing group in place to prioritise support			•	Monthly Workforce dashboard in		dashboard (Dec 2023)	1
action.		recruitment to posts.				place.	•	Information about	1
	•	Approved nNorthern medical workforce business case			•	Vacancy Control Process (VCP) process		progression metrics to	l
		approved, to increase substantive medical capacity.				including recruiting to turnover for		be added to	ĺ
	•	Proactive health and wellbeing offer in place.				some roles.		<u>development</u>	1
	•	Career Gateway & Learn+ interface including			•	Recruitment risks regularly escalated to		dashboard (Mar 2024)	1
		autoenrollment of new starters onto mandatory training				Senior Responsible Officers (SRO)s	•	Analysis of exit survey	l
		and reporting to other key stakeholders.			•	Proactive retirement age profiling in		data once enough	l
	•	Interface has been created between Career Gateway and				place.		information has been	1
		ESR, reducing manual data entry.			•	Single strategic resourcing role list with		collected (Dec 2023)	ĺ
	•	Healthcare Support Worker band 2 to 3 process enacted.				risk based prioritisation, that is			l
	•	Step into health launched to encourage former military				regularly reported to the Divisions.			l
		candidates to apply for roles across the trust.			•	Attraction intelligence available to			1
	•	Improvements in recruitment and retention have led to a				understand why people are joining the			1
		reduced vacancy rate.				organisation.			l
					•	Development and learning dashboard			1
						in place and presented regularly at			1
						People Development Group			1
					•	Digitalised exit surveys now launched			1
						with two months of data collected			1
					•	Health and wellbeing metrics			1



Risk 3 Trust unable to invest in its Capital Plans

Principal risk (what could prevent us achieving this strategic priority)	Risk 3 - The Trust is u	nable to invest in	n capital plans that suppo	ort delivery of its c	peration or strateg	ic objectives		Strategic priority	Recovering for the future	
Lead Committee	Finance and Operational Committee	Risk rating	Current exposure	Tolerable	Target	Risk type	Financial	25		
Executive lead	Angela Hibbard	Likelihood	4	4	3	Risk appetite	Moderate	15		
Initial date of assessment	July 2021	Consequence	4	4	4	Risk treatment strategy	Mitigate	10		
Last reviewed	July 2023Oct 2023	Risk rating	16	16	12			5		——Fo
Last changed	May 2023			Given current financial climate				o Sep-22 Oct-22 Nov-22 Jan-23 Feb-23	Mar-23 Apr-23 Jun-23 Jun-23 Aug-23 Sep-23 Oct-23 Dec-23 Jan-24 Feb-24 Feb-24	



Current Risk Level	
Tolerable Risk Level Target Risk Level	
Forecast Risk Level	

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Strategic threat (what might cause this to happen)	Primary risk controls (what controls/ systems & processes do we already have in place to assist us in managing the risk and reducing the likelihood/ impact of the threat)	Gaps in control (Specific areas / issues where further work is required to manage the risk to accepted appetite/tolerance level)	Plans to improve control (are further controls possible in order to reduce risk exposure within tolerable range?)	Sources of assurance (and date) (Evidence that the controls/ systems which we are placing reliance on are effective)	Gap in assurance / action to address gap and issues relating to COVID-19 (Insufficient evidence as to effectiveness of the controls or negative assurance)
	External	External	External	External	External
addition, capital sources are becoming more constrained at a time that backlog maintenance costs are increasing. The ability to carve out strategic	Engagement with the ICS & Regional Capital funding process to ensure fair share allocation of ICS CDEL Engage with ICS prioritisation process for national tranches of funding to ensure ICS process reflects priority of Royal Devon strategic capital needs Link to financial revenue risk and the controls around development of a financial recovery trajectory Internal Internal Strategic capital prioritisation process Oversight meetings: Research, Innovation and Commercial Opportunities Group, Strategic Estates Development Group	Evidence of link of strategic capital requests to the financial recovery trajectory NHSEI approved financial plan – link to risk 2 Approved SOC for Northern Services development programme though NHP Robust prioritisation process of ICS capital needs linked to OCS LTP/Strategy Internal Alignment of capacity and elective recovery with capital investment need	Refresh of ICS capital prioritisation process with visibility of outputs to ICS leaders Continued engagement with NHP team to set out need to progress Northern Services OFH Refresh of ICS NHP direction of travel following outputs from ICS strategic work programmes (i.e. acute services sustainability) Liaison with NHSEI to communicate importance of strategic capital for Devon ICS and link to operational recovery Internal Link to financial revenue risk on financial recovery	Internal IPR reporting on board capital programme spend Board meeting minutes Board updates and Business Cases Reporting of progress against 5 Year Financial Strategy through SEDG	External Capital prioritisation signed off by ICS leaders Internal Visibility of risk on capital restrictions through clinical governance/ Safety and risk
			Strategic Estates plan – being developed across North and East		

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Risk 4 Non Delivery of the Financial Plan (Trust and System)

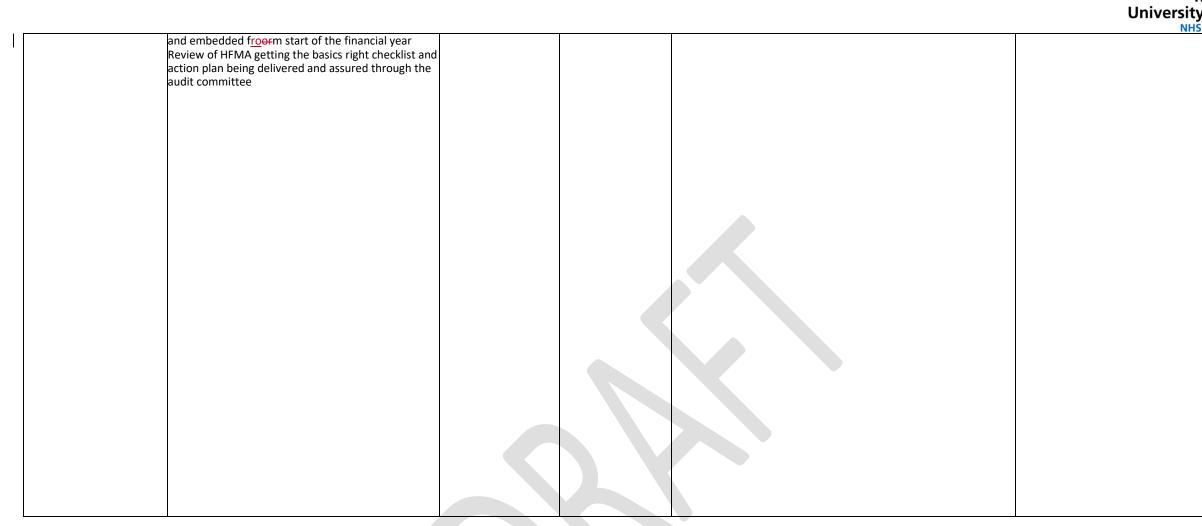
Principal risk (what could prevent us achieving this strategic priority)	Risk 4 - The Trust and w non-delivery	vider Devon ICS h	ave ambitious deficit plan	s with a challenging	level of savings requ	ired, which are at risk	of	Strategic priority	Recovering for the future	
Lead Committee	Finance and Operational Committee	Risk rating	Current exposure	Tolerable	Target	Risk type	Finance	25		
Executive lead	Angela Hibbard CFO	Likelihood	5	4	3	Risk appetite	Moderate	15		
Initial date of assessment	July 2021	Consequence	4 <u>5</u>	4	4	Risk treatment strategy	Mitigate	10		
Last reviewed	July 2023October 2023	Risk rating	20-<u>25</u>	16	12			5		F
Last changed	May 2023			Given current financial climate				25		Current Risk Leve Current Risk Leve Tolerable Risk Leve Forecast Risk Lev

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Strategic threat (what might cause this to happen)	Primary risk controls (what controls/ systems & processes do we already have in place to assist us in managing the risk and reducing the likelihood/ impact of the threat)	Gaps in control (Specific areas / issues where further work is required to manage the risk to accepted appetite/tolerance level)	Plans to improve control (are further controls possible in order to reduce risk exposure within tolerable range?)	Sources of assurance (and date) (Evidence that the controls/ systems which we are placing reliance on are effective)	Gap in assurance / action to address gap and issues relating to COVID-19 (Insufficient evidence as to effectiveness of the controls or negative assurance)
		External	External	External	
The Trust and Devon system have been placed in <u>NS</u> OF4 due to the financial and operational performance which places us in the highest tier of national intensive support and additional regulatory iccrutiny.	Active Executive engagement within ICS work programmes and System Recovery Board Direct Trust engagement with the region through established finance networks.	Agreement on next steps to take forward inequities work as a system once a trajectory for financial balance is achieved	ICS workplan on financial recovery linked to strategy need for transformation and key enablers to unlock potential - supported through the work of Deloittes	Minuted "View from the Bridge" Updates including: ICS updates on Devon financial position NHSEI updates Updates to inform Board debate from other system committees and meetings Recognition of NDHT subsidy by CCG/ICS subject to <u>N</u> SOF 4 approach Feedback from System recovery Board into RDUH finance and operational committee	Detailed risk mitigation plan for non- delivery of system workstreams <u>Detailed route to cash for system</u> <u>stretch savings to provide assurance</u> <u>delivery of the forecast position</u>
or 2023/24 is extremely challenging due to the underlying deficit across the Devon system and convergence of income owards the national ormula. The three year rajectory of financial recovery is also likely to require a continuous high evel of savings delivery to reach financial sustainability. The scale and pace of cavings required to be delivered results in a real isk that the target cannot be met in year with the consequence of failing to deliver the overall financial olan internally and across Devon and the regulatory consequences of non delivery including staying in the NSOF4 regulatory oversight. The inevitable strategic hreat is that the balance between financial and operational recovery is lost	programmes to to improve the financial plan run-rate to a more beneficial position into 2024/25 Common system narrative due to the off Deloittes drivers of the deficit work System improvement plan aligned to NSOF4 exit criteria to focus on delivery Devin ICS MFTP which models the financial trajectory over the 3-5 year period Internal Finance and Operational Committee refocused to a core group to enable detailed assurance to be given to the Trust Board. Comprehensive improvement plan for RDUH aligned to the NSOF4 exit criteria joining financial, elective and UEC recovery Enhanced budgetary control and ownership of delivery through use of performance assurance framework to hold to account for delivery Refresh of LTFM post merger evidencingRDUH financial recovery which sets out the financial modelling assumptions aligned to the Devon ICS a TFM. This includes an investment appraisal criteria to support prioritisation of funding-	demonstrates deliverable financial sustainability within a 3 year time frameDelivery plans behind the MTFP which evidences how the MTFP will be delivered Internal RDUH LTFM aligned to the Devon ICS model and internal enabling strategies transformationDelivery plan behind the level of savings set out in the RDUH finance strategy	Refresh of the Devon ICS LTFM Internal Refresh of LTFM linked to clinical and corporate strategy which needs to demonstrate trajectory of improvement <u>Development of multi-year</u> savings / transformation programme to evidence how the finance strategy will be delivered link to benchmarking information	Internal Oversight of financial position provided to the Board through the IPR and to Finance and Operational Committee for exceptional items Finance and Operational Committee scrutiny of the Improvement Plan and in particular Delivering Best Value Sub-committee reports to Board Integrated Performance Report Audit committee assurance on grip and control actions Financial Recovery Plan actions to reduce run rate of spend in year	

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Risk 5 Elective Demand and Waiting-List Backlogs are not delivered

Principal risk (what could prevent us achieving this strategic priority)		ity to either addr	unable to meet new demar ess the waiting list backlog o		Strategic priority Recovering for the Future				
Lead Committee	Finance & Operational Committee	Risk rating	Current exposure	Tolerable	Target	Risk type	System <u>Regulatory,</u> <u>Quality,</u> <u>Reputational</u>	25	
Executive lead	Chief Operating Officer	Likelihood	4–likely	4 – likely	3 – possible	Risk appetite	[leave blank] <u>minimal</u>	15	Currer
Initial date of assessment	October 2022	Consequence	5 – catastrophic	3 – moderate	3 – moderate	Risk treatment strategy	Avoid	10	Level
Last reviewed	July 2023	Risk rating	20 – high	12 – moderate	9 – moderate			5	Level
Last changed	July October 2023							5	Curren Level Toleral Level



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ent Risk I rable Risk I et Risk Level				

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	Primary risk controls	Gaps in control	Plans to improve		Gap in assurance / action to address
	(what controls/ systems & processes do we already have in place to	(Specific areas / issues where		Sources of assurance (and date)	gap and issues relating to COVID-19
Strategic threat	assist us in managing the risk and reducing the likelihood/ impact of	further work is required to	control	(Evidence that the controls/ systems which we are placing reliance on are effective)	(Insufficient evidence as to effectiveness of the
what might cause this to happen)	the threat)	manage the risk to accepted	(are further controls possible in order to		controls or negative assurance)
		appetite/tolerance level)	reduce risk exposure		
			within tolerable range?)		
widespread and sustained	Detailed annual planning cycle,	Awaiting decisions		Performance metrics	Current operational and financial planning
organisational insufficiency of		following finance and	 Expansion of 	• IPR	cycle focuses on 1-2 year plan delivery.
	Access to Elective Recovery Fund (ERF) and Targeted	capital investment	procedures able to	• PAF	
atients needing elective care	Investment Fund (TIF)	requests to support	be offered from	RTT Data	Lack of available capital and recurrent
ncluding cancer care as a		changes to existing estate	Nightingale, and	Cancer Metrics	revenue funding to support required
		and clinical models	increased	Activity and Referrals data	service changes, and timeliness of
	(region and nationally) on progress against elective		utilisation of		regional/ national decision making
	recovery trajectory	Workforce constraints	Nightingale	Volume, value and aggregate activity impact of approved Elective	
including as a result		remain – including		Recovery Fund (ERF) bids	Sporadic and short notice timeframes in
	Use of Nightingale Hospital Exeter to provide additional	recruitment of	and ongoing)		which capital funding is indicated as
	diagnostic and procedure capacity to aid recovery	consultants and other	 Assurance is being 	Internal investment & external sponsorship	potentially available and applications are
sufficiently invest in		specialist posts in some	sought from the		required to be submitted
	Proactive development of Strategic and Outline Business	areas and inability to	Devon system	Changes in Trust's Tiering Status (September 2023)	
		recruit sufficient nursing	regarding		Timeframe for delivery of MY CARE
	funding when advised as available	staff to open planned	underwriting of	Bed modelling	optimisation
equipment,		escalation areas over the	NHE to support		
	Active participation in and response to recommendations	winter period.	continued service	Ability to increase utilisation of independent sector	Local model of care agreed but no agreed
r .	of One Devon Elective Pilot <u>, and in Further Faster</u>		delivery		Devon ICB future model of care
	programme		 Optimisation work 	ToRs / Minutes and Action Logs of internal meetings strengthened as part	
 inability to deliver 	· · · · · · · · · · · · · · · · · · ·	Co-dependency on STP		of Operational Governance Framework	Lack of ICB agreed approach to communit
		partners particularly with	impact of MY CARE	Delivery Group	engagement, and engagement of wider
	NHSE (both regionally and nationally, including senior	regards to strength and	on outpatient	• PAF	system partners
	attendance at a wide range of system led meetings	sufficiency of capacity of	throughput is	Operations Boards	
	including Chief Operating Officer / Director of Performance		progressing, and	Access meeting	
		service provision	preparations made		
	Devon System Planned Care Board, Provider Performance		for the mandating	ToRs/Minutes of external/STP meetings:	
	Oversight Meeting, and Nightingale Hospital Programme		of personalisation	Devon Planned Care Board	
	Board, and in welcoming best practice visits to the Trust		in EPIC.	System Asset Programme Board	
		Pace of development of	 ERF investment 	Cancer Cabinet	
		clinical innovation	across multiple	Hospital Escalation status	
		programme to enable	programmes	System Delivery & Improvement Group	
		shortfalls in capacity to	 <u>Potential further</u> 	system beivery a improvement droup	
		be overcome	non recurrent	Programme of and feedback from external visits	
			investment in		
		Understanding of	outsourcing in Q4	Completion of NHSEI 10-week challenge (Winter 2022)	
		inequalities of access to	 Capital and 		
		care, and associated	revenue	Capital and revenue investments confirmed in Community Diagnostic	
		healthcare impacts	investments	Centre, Tiverton Endoscopy Unit (phase 10, and Cardiology Day Case Unit	
		amongst different	confirmed in		
		population groups	Community	Funding secured for purchase of a robot for Northern Services, and lease	
			Diagnostic Centre,	of an additional robot for Eastern Services (Summer 2023)	
			Tiverton Endoscopy		
			Unit (phase 1), and	Development of a TIF bid for a vascular hybrid and / or trauma theatre	
			Cardiology Day	capacity, admissions ward and revenue investment in orthopaedics	
			Case Unit	(September 2023)	
			 Funding secured 		
			for purchase of a		
			robot for Northern		
			Services, and lease		
			of an additional		
			robot for Eastern		

Board Assurance Framework (BAF)

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Continued pursuit	
of protected	
elective capacity	
both in-house and	
as part of new	
ventures with	
Independent	
Sector partners	
Completion of	
NHSEI 10-week	
challenge	
Development of	
Tier 1 Funding	
proposal to	
support continued	
usage of insourcing	
and outsourcing	
arrangements on a	
time-limited basis	
whilst ERF schemes	
for 23/24 are	
optimised to	
maintain current	
run rate of delivery	
Development of a	
TIF bid for	
a <u>Securing of</u>	
funding for a	
vascular hybrid and	
/ or trauma theatre	
capacity,	
admissions ward	
and revenue	
investment in	
orthopaedics	
Please note: all	
actions are ongoing	
unless otherwise indicated	
indicated	

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Risk 6 Our People do not feel looked after/valued, employee experience is poor and people feel health and wellbeing are not prioritised

Principal risk (what could prevent us achieving this strategic priority)	Our people do not feel looke	o not feel looked after or valued. Employee experience is poor and people feel their health and wellbeing is not prioritised. Strategic objective A great place										
Lead Committee	Governance Committee (via People, Workforce Planning & Wellbeing Committee)	Risk rating	Current exposure	Tolera	able	Target	Risk type	Our People	20 -			
Executive lead	Hannah Foster	Likelihood	4 - Almost Certain	3 - Pos	sible	2 - Likely	Risk appetite	Minimal	15			-
Initial date of assessment	12/07/2023	Consequence	4 - Major	4 - Ma	ajor	4 - Major	Risk treatment strategy	Modify	10	**	• • • • • • • • • • • • • • • • • • • •	
Last reviewed	20/07/2023 PWPW21/09/23 - PWPW 10/08/23 - GC	Risk rating	16 – Significant	12 – Me	dium	8 – Low			5			
Last changed	20/07/2023 PWPW21/09/23 - PWPW <u>10/08/23 - GC</u>								25 20 15 5		hand been and hand been served	
	Strategic threat (what might cause this to happen)		imary risk controls tems & processes do we alread in managing the risk and reduc lood/ impact of the threat)		pecific areas / required to m	aps in control issues where further work is anage the risk to accepted ite/tolerance level)	Plans to improv (are further controls possible in exposure within toler	Sources of assura (<u>Evidence</u> that the controls placing reliance or	/ systems which we are	Gap in assurance / action to address gap (Insufficient evidence as t effectiveness of the controls or negative assurance)		



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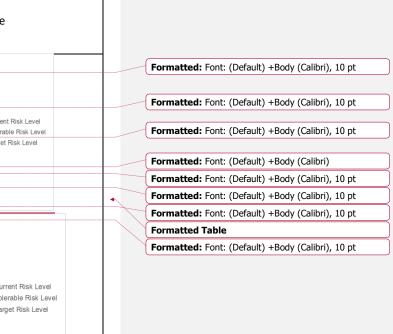
											NHS F
•	Demand for services exceeds capacity,	•	Trust strategy including great place to work	•	Inability to recruit to enough	٠	Completion of the actions within the	•	Regular monitoring of a range of	•	Fully analysed exit
	increasing workload <u>, and the potential for</u>		objective and Trust values, to create an		posts to meet demand within		Cultural Development Roadmap.		metrics, including those within the		interview data
	burnout, moral injury or/and work related		effective, healthy and inclusive working		current financial envelope.	•	Single Trustwide violence and		Integrated Performance Report		following the new
	stress.		environment with a just and learning culture	•	Process streamlining and		aggression lead.		(IPR).		digital exit survey
•	Not fully utilising digital capability, thus		to support recruitment and retention.		automation are not happening	•	Completion of all stages of project	٠	Benchmarking through the ICS		launch.
	increasing workload for staff.	•	Proactive health and wellbeing offer-in place.		quickly enough to reduce		simplify.		Cultural Dashboard.	•	Candidate
•	Challenging financial climate with	•	Our Charter -is in place .		workload of staff.	•	Line manager induction to be	•	Employee experience intelligence,		experience
	headcount reduction for non-clinical roles.	•	Promoting a nd Positive Working	•	Not all processes and policies		introduced to enable them to		including quarterly People Pulse		information to be
•	Working excessive hours is becoming a		Environment Policy and subsequent		support the desired cultural		support their teams.		surveys and the annual staff survey		able to inform
	cultural norm within the NHS leading to		documentation created with a focus on just		direction.	•	Line managers and leaders		including measurement of people		improvements.
	burnout.		and learning culture.	•	Training to prevent violence		programme to be introduced,		promise.	•	Improved hHealth
•	Integration cehange fatigue, long waits and	•	Staff Incident Review Group -now established .		and aggression is not always		including an option to complete	•	Reporting on progress against the		and wellbeing
	public criticism impacting morale.	•	Managing Incivility: becoming a responsible		undertaken by all relevant staff.		individual modules.		cultural development roadmap.		dashboard to be
•	Increasing levels of violence and aggression		bystander and other strategies training	•	Evidence that staff can take	•	Masterclass to help staff to	•	Reporting to the Staff Health &		launched <u>(Dec 2023)</u> .
	towards our people.		launched.		breaks.		understand and uphold our values		Wellbeing Group and sub-groups.	•	Further insight into
•	Insufficient psychologically safety/inclusion	•	Pastoral support for all staff , including	•	Ensuring pProtection of	1	being developed.	•	Health & Wellbeing metrics are		apprenticeship
	culture.		dedicated role for international recruits.		management time.	٠	Systemwide launch of campaign to		available, but will be consolidated		pipeline to be
•	Insufficient supportive line management to	•	Freedom to Speak Up Guardians -in place .	•	On call arrangements that		prevent violence and aggression.		into a more comprehensive		included in
	provide positive employee experience and	•	Enhanced development offer for existing		support work life balance.	•	Launch of a revised approach to		dashboard (see gap).		development
	enable wellbeing.		staff.	•	Impact of ambitious ICS		reward and recognition.	•	Staff-Feedback to the Inclusion		dashboard (Dec
•	Lack of management time/capacity to	•	PContinued protection and promotion of		operational plan.	•	#TeamRoyalDevon week.		Steering Group from staff inclusion		<u>2023)</u>
	support respecting, welcoming, valuing and		taking of annual leave.	•	_Impact of NHS Long <u>T</u> ŧerm	•	Relaunch of staff awards.		networks established and provide	•	Information about
	developing people.	•	Staff recognition schemes.		Wworkforce Pplan.	•	Improved data on learning, employee		feedback to Inclusion Steering		progression metrics
•	Operational and financial pressures	•	Focus and resources in place for inclusion,	•	<u>Staff do not always feel</u>		experience to understand		Group.		to be added to
	preventing career development,		employee experience and culture work.		empowered to make changes		progression and demographic	٠	National Guardians Office statistics		development
	progression and fulfilment.	•	Significant comms and engagement activity		to mitigate this risk.		difference.		on Freedom to Speak Up reporting.		dashboard (Mar
•	Capital constraints preventing quality		with staff via various channels.			•	Improve flexible working options for	•	Employee Experience and Survey		<u>2024)</u>
	working environment and/or staff	•	Investment in recruitment and retention				all groups.		action plan delivery monitored at	•	Analysis of exit
	accommodation.		activity.			•	New flexible retirement options.		PAF meetings.		survey data once
•	Ongoing Industrial Action impacting rest,	•	Dedicated Staff Rest Space Group-in place.			•	Executive activity to drive further	•	Development and learning		enough information
	leave, operational and leadership capacity.	•	Line manager induction workshops.				inclusion workInclusion to be		dashboard in place and presented		has been collected
•	Lack of integrated ways of working and	•	Extraordinary People Awards				included in future Board	1	regularly at People Development		<u>(Dec 2023)</u>
	collaboration, leading to silo working and	•	Executive inclusion commitments				<u>Development Day</u>		<u>Group.</u>		
	poorer employee experience.					•	Phase 1 of the new hospital	•	Digitalised exit surveys now		
							programme to develop new staff		launched with two months of data		
							accommodation.		<u>collected.</u>		
						•	Management of Change (MoC)	•	Health and wellbeing metrics.		
							through Operational Services				
							Integration Group (OSIG)				

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y 5	Foundation Trust
	Assured – The
	PWPW was
	assured that
	the right
	actions are
	planned to
	mitigate this
	<u>risk.</u>
	The PWPW
	received
	assurance that
	<u>employee</u>
	<u>experience</u>
	scores are
	increasing,
	however in
	the current
	<u>context,</u>
	including
	industrial
	action and ongoing
	operational
	pressures, it
	was agreed for
	this risk to
	remain the
	same.
	<u>surre</u> .

Risk 7 Risk of not maximising EPIC benefits (Trust and System)

Principal risk (what could prevent us achieving this strategic priority)	There is a risk of not r confidence of staff ar	-	ng the financial benefits fr	om IT/Digital imple	ementation, as a resu	lt of lack of skills and		Strategic priority	Excellence and Innovation in patient care
Lead Committee	Digital Committee	Risk rating	Current exposure	Tolerable	Target	Risk type	IMT <u>Clinical</u>	25	
Executive lead	Adrian Harris, Chief Medical Officer	Likelihood	3 - Possible	2 - Unlikely	2 – Unlikely	Risk appetite	Digital Services TBC	20	
Initial date of assessment	14 October 2022	Consequence	3 - Moderate	3 - Moderate	2 - Minor	Risk treatment strategy	Modify	10	Curre - Tolen - • • Targe
Last reviewed	J uly 2023 25 October 2023	Risk rating	9 - Medium	6 – Low	4 - Low			0	
Last changed	July 202325 October							Sep-22 Oct-22 Nov-22	Nec-22 Jan-23 Mar-23 Jun-23 Jun-23 Aug-23 Aug-23 Nov-23 Dec-23 Dec-23 Mar-24 Feb-24 Mar-24
	2023							0	Dec-22 Jan-23 Apr-23 Apr-23 May-23 Jun-23 Jun-23 Jun-23 Sep-24 Feb-24 Mar-24 Mar-24





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Strategic threat (what might cause this to happen)	Primary risk controls (what controls/ systems & processes do we already have in place to assist us in managing the risk and reducing the likelihood/ impact of the threat)	Gaps in control (Specific areas / issues where further work is required to manage the risk to accepted	Plans to improve control (are further controls	Sources of assurance (and date) (Evidence that the controls/ systems which we are placing reliance on are effective)	Gap in assurance / action to address gap and issues relating to COVID-19 (Insufficient evidence as to effectiveness of the controls or negative assurance)
		appetite/tolerance level)	possible in order to reduce risk exposure within tolerable range?)		
	Trust committee/governance & clinical service structures			Monthly reporting to the Board of Directors from the Digital Committee.	Single structure agreed and
There is a risk that staff across the Trust are resistant to	Assigned Executive/ Site Director	Cocura integrated	Substantive integrated		implemented July 2023. Substantive
change, particularly	portfolios/accountabilities including relevant statutory	Secure integrated structure across Eastern	Substantive, integrated CDS structure in place		funding shortage for full EPR analyst
integration and EPIC/EPR	roles	and Northern Services	but others still to	Clinical digital services updates monthly to operations boards (N&E) with	
		not yet agreed and in	follow.	further updates alt-months to Digital committee.	may contribute to change fatigue for
There is a risk that patients	Single clinical digital services structure in place from April	place in all areas.			some staff.
and staff (technical, clinical,	2023 across RDUH.			Clinical digital advisory group and oversight group governance structure	
and managerial) lack the skills				in place escalating to CEC if required.	
and confidence to implement	Single governance process for digital improvement- Series				Benefits- FBC assumptions not fully
and exploit digital technology	of eight advisory groups with oversight group active from	strategies still to be		Benefits realisation progress reporting to Board of Directors / FOC	realisable in some areas. Limited
meaning that the benefit of	May 2023.reporting to the Clinical Digital & Operational	completed as enabling		Reporting of benefits – DBV working groups and board.	alternative savings available but still being
	t <mark>Oversight Group active (as of May 2023)</mark>	strategies.			scoped.
maximised		Ture Ashire a Carrierat		Ongoing recruitment is in progress subject to approval working trust	
	Digital Committee in place across Eastern and Northern	<u>Two Advisory Groups yet</u> to be set up (ETA Nov 23)		wide as a joint team.	Engagement with Age UK to support
Staff are at risk of change	Services as a direct Sub-Committee of the Board of	LO DE SEL UD (ETA NOV 25)	Tightening links	Monthly digital focus EPR benefits realisation group (Trustwide)	engagement with the use of Patient Portal
fatigue due to the number of significant programmes and	Directors	Continued use of paper	between finance and	Admin benefit delivery agreed July 2023 with no further EPIC admin	– they have a digital champion programme
staff have raised concerns	Reporting to the Board of Directors via the Digital	letters (appointment)	digital committee on	benefits expected.	to increase older people's engagement and
particularly in relation to being		whilst encouraging	benefits identification		support with digital systems, for those
able to effectively deliver	5	patient sign up to	and realisation process		particularly digitally 'excluded'
across both geographies with	Appointment of RDUH (cross site) Director of Service	MYCARE comms referring	to be implemented		
limited capacity	Improvement and sub structure to support benefit delivery	to reduced carbon	between digital,		
	and integration with transformation programme	footprint leading to	operations and finance		
		Patient complaints		Ongoing EPIC training / personalisation sessions to support confidence and	
				efficiency in the use of Epic at a collective and individual level. Refresher	
				training to commence September 2023 for all Eastern staff, blending	
	Clinical Digital services governance meeting commences		2023 for all Eastern	delivery modalities to include self-guided tip sheets, ad hoc 'video tip- sheets', online learning, master classes and face to face training.	
	July 2023			Combined with Hyperdrive upgrade to simplify use/ interaction with Epic	
	July 2023		modalities to include		
	Management of change policy		self-guided tip sheets,		
			ad-hoc 'video tip	Patient portal – MYCARE – continuing to drive engagement and comms	
	Admin Transformation Programme Manager Role in post		sheets', online learning	to increase levels of sign up, currently 80,000 users with 5% (avg)	
			master classes and face	increase per month. Target 100,000 by December 2023 and 120,000 by	
	Full time comms lead appointed within Transformation to		<u>to face training.</u>	March 2024.	
	support trust wide engagement on all transformation				
	Projects and Programmes		Improved Comms and	Through transformation comms lead, commencing a programme of 'non-	
			transparency around	financial' EPIC benefits capture to support engagement with Epic and	
	Support & resources for users/patients:		functionality of	transformation.	
	Additional 2 E W/TE pacts in place forwains on		MYCARE & reasons behind paper appt	Clinical and Digital enabling strategies underway	
	Additional 2.5 WTE posts in place focusing on development of MYCARE (patient portal).		letters – transparency	כווווכמו מווט בוקונמו פוומטווווצ גנומנפצופג עוועפו שמץ	
	 MyCare mMarketing campaign launched to increase 		with patients		
	sign up to 100,000 patient users				
	Epic IT helpdesk supporting end users/staff with				
	enquiries/issues				
	 Epic training/personalisation sessions to support 				
	<u>confidence and efficiency in the use of Epic at a</u>				
	collective and individual level				

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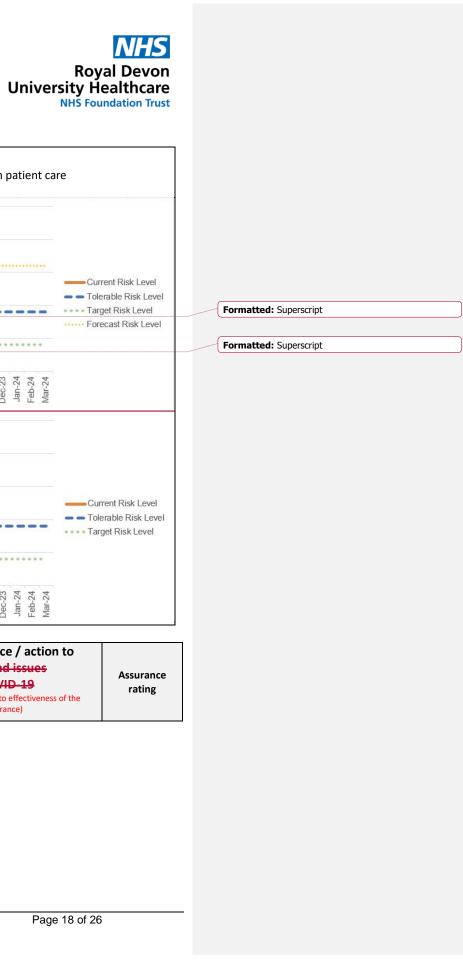
Tip sheets created and readily ava system/dashboard to support staf IO Team (NMAHP & MIO Teams) s across the Trust Other Stakeholder & staff Communication Plan Partnership Agreement with Staff Union partners Active engagement of staff in key Clinical (medical) leadership capada Health & Wellbeing support for ou Transformation Strategy launched	n & Engagement ide and Trade programmes ity strengthened r people		

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Risk 8 Risk of a significant deterioration in quality and safety of care July 2023

			afety and quality of pation nd delivery of sub-optim		rust resulting in sub	ostantial incidents of		Strategic priority	Excellence & innovation in patient ca	are
Lead Committee	Safety and Risk Committee	Risk rating	Current exposure	Tolerable	Target	Risk type	Patient Safety	25		
Executive lead	Chief Nursing Officer	Likelihood	4 - Likely	3 - Possible	2 - Unlikely	Risk appetite	Low	20		
Initial date of assessment	18 th October 2022	Consequence	4 - Major	3 - Moderate	2 - Minor	Risk treatment strategy	Modify	15		
Last reviewed	10 th July 202 15 th	Risk rating	16 - Significant	9 - Moderate	4 - Low			10		
Last changed	<u>September 2023</u> 10 th July 2023 <u>23</u> rd							5		••••• F
								25 20 15 5	Mar-23 Mar-23 Mar-23 Apr-23 Apr-23 Apr-23 Jun-23 Jun-23 Jun-23 Jun-23 Aug-23 Jun-23 Jun-23 Aug-23 Jun-23 Jun-23 Nov-23 Jun-23 Jun-23 Lun-23 Jun-23 Jun-23 Nov-23 Oct-23 Jun-24 Leb-24 Jen-24 Mar-24 Mar-24 Mar-24	

Strategic threat (what might cause this to happen)	assist us in managing the risk and reducing the likelihood/ impact of	Gaps in control (Specific areas / issues where further work is required to manage the risk to accepted appetite/tolerance level)		Sources of assurance (and date) (Evidence that the controls/ systems which we are placing reliance on are effective)	Gap in assurance / action to address gap and issues relating to COVID-19 (Insufficient evidence as to effectiveness of the controls or negative assurance)
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/idespread loss of	Trust committee/governance & clinical service	Regular Divisional risk	Strengthen the	External Independent Inspections	Comprehensive systems approach t
· · · · · · · ·	structures including:	reports to S&RC/GC	reporting of medical		Patient Safety Management; deliver
ocus on quality of care,		reports to sake/de		• CQC	
cluding patient safety	Assigned Executive & Site Director		and clinical education	Royal Colleges	through implementation of the
ocesses due to	portfolios/accountabilities		through PWPW report	GIRFT reviews	National Patient Safety Strategy (PS
orkforce gaps/staff,	• Monthly meeting of Safety & Risk Committee &		to GC	 Commissioning/network reviews 	
dustrial Action, working	reporting sub groups (IPC/H&S/Patient safety		(Action ongoing with	Audit SW Assurance	
der pressure to deliver	etc.)		Chief People		
w & covid recovery, and	Patient Experience Committee		Officer)will be delivered	Internal Audit programme	
ailure to engage	Clinical Effectiveness Committee		through the creation of	Clinical audit outcomes	
tients and carers in care	 Safeguarding Committee 		a Board Committee for	 Ward assurance/ metrics & accreditation programme 	
iding to:			People which will		
 an increased 	Chustopies, policies and presedures.	The trust has had a high	include the reporting of		
incidence of	Strategies, policies and procedures:	number of never events,	clinical and modical	Statutory reporting	
avoidable harm;	 Clinical policies, procedures, guidelines, 	number of never events,	chincul una metaleur	 Learning from deaths report 	
 an increased 	pathways, supporting documentation & IT	these are serious	education January 2024	 Guardian of Safe Working report 	
exposure to 'Never	systems	incidents which are	Trust Secretary / Chief	• Six monthly safe staffing reports – Medical and NMAHP	
Events';	 Risk management framework and policy 	wholly preventable.	<u>Executive</u>	• SHMI	
 higher than 	Performance management framework				
expected mortality;	_		Implementation of	Annual complaints report	
a failure to escalate,	Systems and monitoring:		National Patient Safety	Annual IPC report	
report and learn	 Incident Reporting investigation process, 	Trust wide safety	Strategy (inc. PSIRF)	 Board integrated performance report 	
from quality		oversight	Completion by	 Quality report (incl. quality priorities) 	
incidents.	SIs/Never Event Reports, Claims		November 2023 – Chief	NHS England Three Year Delivery Plan for Maternity and	
	 Lessons learned from Never Events 		Nursing Officer & Chief	Neonatal Services	
	Quality Priorities		Medical Officer		
	 Retrospective EPIC dashboards 			Other reporting	
	 CQUINs & contract monitoring 				
	 Recording of escalation systems NEWS etc 		Formation of new Royal	to GC (patient experience, safeguarding, safety and risk,	
	 Medicines Management 		Devon Safety		
	-		Committee (in line with	clinical effectiveness)	
	National Surveys		National Patient Safety	 Maternity Safety Champion activities 	
	 NICE, NSF and Clinical Audit 		Strategy requirements)	 Mandatory training reporting 	
	 Capital Programme 		and new Royal Devon	 Health & safety reporting 	
	Maternity CNST/Ockenden		Risk Management	Claims, inquest reports	
	 Performance reporting and accountability/ 		Committee Completion		
	performance reviews/ performance dashboards		by January 2024 – Chief		
	 Clinical audit programme & monitoring 		Nursing Officer & Chief		
			Medical Officer	Ad-hoc requested specialist specific reports e.g. End of Life	
	arrangements local and national		Medical Officer	 Progress report cultural development 	
	• External audit of quality/patient safety e.g.			 National Patient Safety Alerts compliance reports 	
	GIRFT/Royal college reviews		То	• HSIB	
	• Defined safe medical & nurse/midwifery staffing		review/change/expand		
	levels for all wards & departments		the current IPR metrics	Screening Quality Assurance Services assessments and reports	
	Ward assurance/ metrics & accreditation		& other governance and	of.	
	programme		performance meetings		
	 Triangulation of insight from: 	Community services	to better represent the	Antenatal and New-born screening	
	 Patients and carers – complaints/PAL's/ Health 	were not well	breadth of services the	Breast Cancer Screening Services	
		represented within the	Trust is accountable for.	Bowel Cancer Screening Services	
	Watch, other stakeholders	-	Completion by Autumn	Cervical Screening Services	
	Dialogue with regulators to get feedback on local	norformance received			
	and benchmarked status re quality standards	performance measure	2024 – Chief Operating	Accreditation/Regulation annual assessments and reports of;	
			Officer	 Pathology (UKAS) 	
	People:			Endoscopy Services (JAG)	
				Medical Equipment and Medical Devices (BSI) Blood	
		1	1	Transfusion Annual Compliance Report	

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 Processes in place for staff to raise quality and other related concerns e.g. freedom to speak up guardian, whistle blowing policy Maintenance of competent clinical staff through recruitment, induction, mandatory training, registration, supervision & re-validation Industrial Action: Gold, Silver, EPPR plans in place to manage Processes in place for staff to raise quality and other related concerns e.g. freedom to speak up guardian, whistle blowing policy Performance recovery plans Performance recovery plans 	N
guardian, whistle blowing policy Action Plans Maintenance of competent clinical staff through recruitment, induction, mandatory training, registration, supervision & re-validation National survey action plans Industrial Action: QIA outcomes related to operational planning and Delivering Best Value 2023/24	
recruitment, induction, mandatory training, registration, supervision & re-validation Performance recovery plans QIA outcomes related to operational planning and Delivering Industrial Action: Best Value 2023/24 	
registration, supervision & re-validation QIA outcomes related to operational planning and Delivering Industrial Action: Best Value 2023/24	
QIA outcomes related to operational planning and Delivering Industrial Action: Best Value 2023/24	
Industrial Action: Best Value 2023/24	
 Gold, Silver, EPPR plans in place to manage 	
business continuity	

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Principal risk Continued delay of a positive decision on the Our Future Hospital Strategic Outline Case, resulting in planning blight, a reliance on what could prevent us short term sub optimal investment and a deleterious impact on the recruitment and retention of staff to North Devon Recovering for the future / Great Place to \ Strategic priority achieving this strategic 25 Lead **OFH Programme Risk rating Current exposure** Tolerable Target Risk type Workforce/ Committee Board Estate 20 Chris Tidman, Deputy Likelihood 4 Likely 3 Possible 2 Unlikely Minimal **Executive lead Risk appetite** Curr Chief Executive 15 Leve Initial date of **Risk treatment** 18/10/2022 4 Major 4 Major 4 Major Modify Consequence 10 Tole assessment strategy Leve 12 8 Last reviewed 18/07/2023 **Risk rating** 16 5 • • • • Targ 26/10/2023 0 Sep-22 Nov-22 Jan-23 May-23 Jul-23 Sep-23 Nov-23 Jan-24 May-24 Last changed 18/07/2023 26/10/2023 25 20 Curr 15 Leve 10 Tole Leve 5 • • • • Targ 0 Sep-22 Nov-22 Jan-23 Mar-23 Jul-23 Jul-23 Sep-23 Sep-23 Jan-24 Mar-24 May-24 Plans to improve Gap in assurance / action to Primary risk controls Gaps in control control Sources of assurance (and date) address gap and issues relating to (what controls/ systems & processes do we already have in place to Specific areas / issues wher Strategic threat assist us in managing the risk and reducing the likelihood/ impact of the threat) **<u>tce</u>** that the controls/ systems which we are placing reliance on are effective) COVID-19 further work is required to are further controls what might cause this to happen) manage the risk to accepted ossible in order to nsufficient evidence as to effectiveness of ppetite/tolerance level) educe risk exposure he controls or negative assurance) in tolerable rang

Risk 9 Our Future Hospitals – Delays in Funding/Failure to Deliver Clinical Strategy for Northern Services

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Assurance rating	

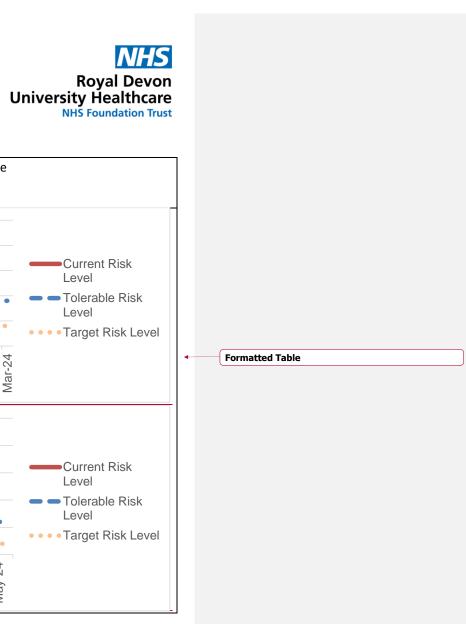
					NH
Next phase of the national	Trust Committee / Board Governance			SOC, Board and Committee reports	
NHP results in NDDH scheme	OFH Programme Board meets monthly and reports				
being pushed back until post	progress to Board of Directors, including developing			Internal Gateway Assurance	
2030 due to complexities of	options around phase 1 enabling works and deliverability /				
ambition for complete	affordability of various options from part rebuild/refurb to				
hospital rebuild compared to	full rebuild				
more deliverable part					
rebuild/ part refurb. Leading		Risk of delay by NHP &	Critical Backlog	Letters from NHP outlining funding for Phase 1 OBC	
to risk around critical backlog	Early enabling work starting on accommodation blocks to	ICB/Region may not be	maintenance and		
maintenance and lack of	demonstrate progress. Phase 1 OBC being completed and	understood	mitigation plans to be		
confidence amongst clinical	importance socialised with DHSC and NHSE.		assessed and shared		
staff of scheme delivery.			with NHP team & ICB,		
	System Governance		so impact of any delay		
	Trust active participant in Peninsula New Hospital		on capacity or capital		
	Programme Board.		funding is understood		
	SOC supported by the Devon CCG/ICS are clinically				
	necessary and affordable.				
	NHPs now part of ToR of the ICS Finance Committee and				
Underlying financial deficit of	agreement to review OBCs in light of Peninsula Acute				
the Devon system leads to a	Sustainability Programme				
more radical Acute					
Sustainability review of	Stakeholder Management				
hospital configuration,	Robust internal comms approach with senior clinical staff				
meaning a detailed Pre	around understanding process and approach to options				
Consultation Business Case,					
slowing down decision		Risk of delay may not be	Further lobbying using	Political statements supporting the early investment in staff	
making	Proactive engagement with NHP Executive and political	fully understood by	local politicians and	accommodation in North Devon & commitments to maintaining	
	stakeholders to stress the importance of early enabling	national politicians	NHSE to outline the	momentum	
	works to demonstrate progress, risks of extended delay		risks of delay. <u>Visits</u>		
	and having a deliverable scheme that can pass HM		from politicians and		
	Treasury tests.		NHSE to outline the		
			risks of delay. Letters		
	NHP roadshow visit to North Devon on 2 nd August		to DHSC to confirm		



Whilst we now have a government announcement, it is still too soon to say whether it is possible to reduce the current risk score back down to a 4 x 3. Much will depend on the release of the capital funding for the phase 1 enabling works on accommodation and the confirmation around the timing of the preferred option

Risk 10 UEC Targets are not delivered

Principal risk (what could prevent us achieving this strategic priority)	Risk 10 - There is a risk Trust's Financial & Oper				re commitments co	ntained within the		Strategic priority Reco	overing for the Future	
Lead Committee	Finance & Operational Committee	Risk rating	Current exposure	Tolerable	Target	Risk type	System Regulatory, Quality, Reputational	25 20 15		Curre
Executive lead	Chief Operating Officer	Likelihood	5 – very likely	3 – possible	2 – unlikely	Risk appetite	[leave blank] Minimal	10		Level
Initial date of assessment	October 2022	Consequence	5 – catastrophic	3 – moderate	2– minor	Risk treatment strategy	Avoid			Level
Last reviewed	July 2023	Risk rating	25 – high	9– moderate	4 – Iow			0 Sep-22 Nov-22 Jan-23 Mar-23	May-23 Jul-23 Sep-23 Nov-23 Jan-24 Mar-24	
Last changed	May- <u>October</u> 2023							25 20 15 10		Curre Level Tolera Level

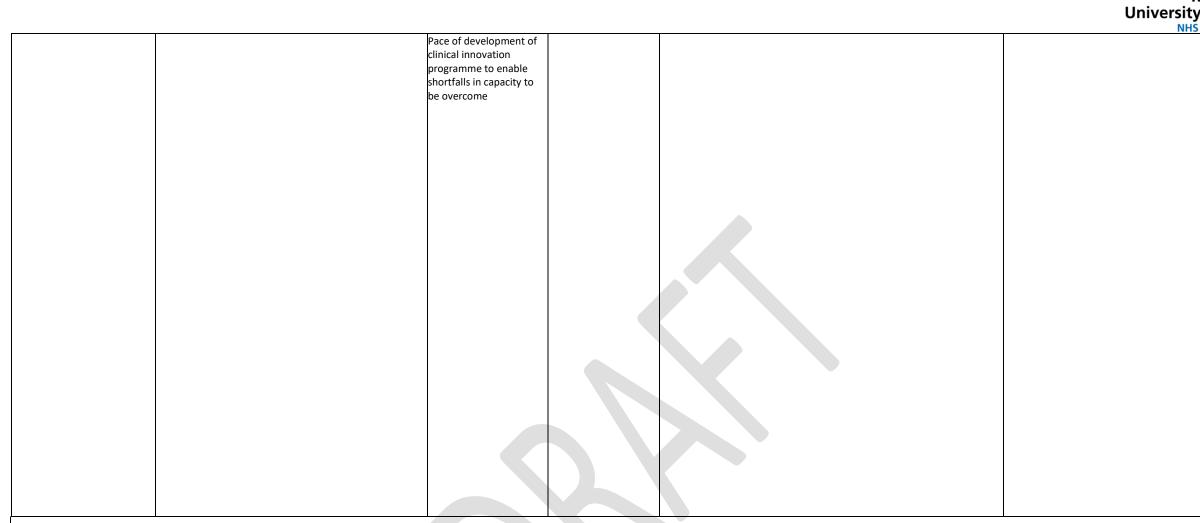


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Strategic function apparentiation app		Primary risk controls	Gaps in control	Plans to improve		Gap in assurance / action to address
 Justice in the control of the control	Strategic threat			control	Sources of assurance (and date)	gap and issues relating to COVID-19
A relation of the standard of statistics operation of the stati	-				(Evidence that the controls/ systems which we are placing reliance on are effective)	
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organizational lauficiaes of expertained registery and reg	A widespread and sustained	Detailed appual planning cyclo, including development of			Porformanco matrice	Current health operational and financial
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Board Assurance Framework (BAF)

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Board Assurance Framework (BAF)

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Agenda item:	12.1a, Public Boar	d Meeting	Date: 1 November 2023								
Title:	Care Quality Comr	mission – 2022 Na	tional NHS Adult In	patient Survey							
Prepared by:		Will Denford, Executive Support Officer Andrea Bell, Deputy Director of Nursing (Patient Experience)									
Presented by:	Carolyn Mills, Chie	Carolyn Mills, Chief Nursing Officer									
Responsible Executive:	Carolyn Mills, Chief Nursing Officer										
Summary:	Quality Commission survey that all eligit assess the experied The 2022 survey, f	The 2022 National NHS Adult Inpatient Survey, commissioned by the Care Quality Commission as part of the NHS Patient Survey Programme, is an annual survey that all eligible NHS organisations in England are required to conduct to assess the experiences of people who stayed at least one night as an inpatient. The 2022 survey, formally published by the CQC in September 2023, is the first time the Royal Devon Trust has been surveyed as a single organisation.									
Actions required:	The Board is asked Survey paper.	d to note the conte	ent of the 2022 Nati	onal NHS Adult Inpatient							
Status (x):	Decision	Approval	Discussion	Information X							
History:	The full 2022 Adult Inpatient Survey and detailed analysis will be presented at the Patient Experience Operational Group on 27 October 2023, and subsequently at the Patient Experience Committee on 15 November 2023.										
Link to strategy/ Assurance framework:		·	The issues discussed are key to the Trust achieving its strategic objectives; BAF Risk 8 – Risk of a significant deterioration in quality and safety of care								

Monitoring Information

Please *specify* CQC standard numbers and tick ✓other boxes as appropriate

Care Quality Commission Standards	Outcomes	All					
NHS Improvement		Finance					
Service Development Strategy		Performance Management	Х				
Local Delivery Plan		Business Planning					
Assurance Framework		Complaints					
Equality, diversity, human rights implications assessed							
Other (please specify)							



1. Purpose of paper

- 1.1 The purpose of this paper is to present to the Board of Directors the summary of the Royal Devon University Healthcare (RDUH) Care Quality Commission 2022 National NHS Adult Inpatient Survey.
- 1.2 The Trust ranked joint second nationally for inpatient satisfaction alongside three other acute and general combined NHS Trusts. This ranking is based on the mean averages of questions from the 2022 survey.
- 1.3 The results of this survey also need to be considered in the context of the IPR and other reports that the Board and the Board sub-committee for patient experience receives related to patient feedback, patient engagement & patient experience to provide further triangulation.

2. Background

- 2.1 The NHS Patient Survey Programme (NPSP), commissioned by the Care Quality Commission (CQC) collects national patient feedback on adult inpatient care, maternity care, children and young people's inpatient and day services, urgent and emergency care, and community mental health services.
- 2.2 As part of the NPSP, the National NHS Adult Inpatient Survey has been conducted annually since 2002; with the 2022 survey assessing the experiences of people over 16 years of age who stayed in hospital for at least one night as an inpatient in November 2022.
- 2.3 The 2022 survey results, which were formally published by the CQC in September 2023, were combined for the first time following Royal Devon's integration in April 2022.
- 2.4 Please refer to Appendix 1 for the full 2022 National NHS Adult Inpatient Survey.

3. Summary of 2022 National NHS Adult Inpatient Survey

- 3.1 For RDUH in total, 591 responses were received, with a response rate of 49%, compared to the national average of 40%.
- 3.2 RDUH performed well with an overall experience score of 8.5 out of 10, and out of the total 45 questions:
 - 1 result achieved rating of 'better than expected'
 - Were you offered food that met any dietary needs or requirement you had?
 - 3 results achieved rating of 'somewhat better than expected'
 - Did you have confidence in and trust in the doctors treating you?
 - After the operations or procedures, how well did hospital staff explain how the operation or procedure had gone?
 - Overall, did you feel you were treated with respect and dignity while you were in hospital?
 - 1 result was rated as 'somewhat worse than expected'



- How did you feel about the length of time you were on the waiting list before your admission to hospital?
- And the remaining 40 questions were rated as 'stayed the same' in line with the national benchmark.

4. Analysis of 2022 National NHS Adult Inpatient Survey

- 4.1 The survey highlighted that patients rated the Trust highly in the following areas:
 - Food outside set meal times: *patients being able to get hospital food outside* of set meal times, if needed
 - Help with eating: patients being given enough help from staff to eat meals, if needed
 - Dietary needs or requirements: patients being offered food that met any dietary needs or requirements they had
 - After the operation or procedure: *patients being given an explanation from staff of how their operation or procedure went*
 - Changing wards during the night: staff explaining the reason for patients needing to change wards during the night
- 4.2 Although the Trust scored highly within expected ranges, themes have still been identified within the survey report highlighting the following areas in which patient experience could improve:
 - Waiting to be admitted: patients feeling that they waited the right amount of time on the waiting list before being admitted to hospital
 - Noise from other patients: patients not being bothered by noise at night from other patients
 - Feedback on care: patients being asked to give their views on the quality of their care
 - Further health or social care services: patients being given information about further health or social care services they may need after leaving hospital
 - Support from health or social care services: patients being given enough support from health or social care services to help them recover or manage their condition after leaving hospital
- 4.3 The Patient Experience Operational Group, overseen by the Patient Experience Committee, will focus in on the themes raised from the survey (4.2) and will develop a plan to improve in these areas for any items identified that are not already included within pre-existing patient experience workplans, by November 2023.

5. Resource/legal/financial/reputation implications

5.1 Nil

6. Link to BAF/Key risks



6.1 No links to BAF or risks have been identified.

7. Proposals

7.1 The Board of Directors is asked to **note** the Royal Devon University Healthcare 2022 National NHS Adult Inpatient Survey.

NHS Adult Inpatient Survey 2022 Benchmark Report

Royal Devon University Healthcare NHS Foundation Trust









6. Appendix

NHS

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1. Background & methodology

2. Headline results

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Section 10. Overall

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Section 11. Long-term

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Section 10. Overall

experience

Section 11. Long-term condition

This work was carried out in accordance with the requirements of the international quality standard for Market Research, ISO 20252, and with the Ipsos Terms and Conditions which can be found at http://www.ipsos.uk/terms.

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Background and methodology

This section includes:

- an explanation of the NHS Patient Survey Programme
- information on the Adult Inpatient 2022 survey
- a description of key terms used in this report
- navigating the report









Background and methodology

The NHS Patient Survey Programme

The NHS Patient Survey Programme (NPSP) collects feedback on adult inpatient care, maternity care, children and young people's inpatient and day services, urgent and emergency care, and community mental health services.

The NPSP is commissioned by the Care Quality Commission (CQC); the independent regulator of health and adult social care in England.

As part of the NPSP, the Adult Inpatient Survey has been conducted annually since 2002. CQC will use results from the survey to build an understanding of the risk and quality of services and those who organise care across an area.

To find out more about the survey programme and to see the results from previous surveys, please refer to the section on further information on this page.

The Adult Inpatient Survey 2022

The survey was administered by the Coordination Centre for Mixed Methods (CCMM) at Ipsos. A total of 165,181 patients were invited to participate in the survey across 133 acute and specialist NHS trusts. Completed responses were received from 63,224 patients, an adjusted response rate of 40.2%.

Patients were eligible to participate in the survey if they were aged 16 years or over, had spent at least one night in hospital, and were not admitted to maternity or psychiatric units. A full list of eligibility criteria can be found in the survey <u>sampling</u> <u>instructions</u>.

Trusts sampled patients who met the eligibility criteria and were discharged from hospital during November 2022. Trusts counted back from the last day of November 2022, sampling every consecutively discharged patient until they had selected 1,250 patients. Some smaller trusts, which treat fewer patients, included patients who were treated in hospital earlier than November 2022 (as far back as April 2022), to achieve a large enough sample.

Fieldwork took place between January and April 2023.

Trend data

The Adult Inpatient 2022 survey was conducted using a push-to-web methodology (offering both online and paper completion). There were minor questionnaire changes, including three new questions and changes to question wording. The 2022 results are comparable with data from the Adult Inpatient 2020 and 2021 surveys, unless a question has changed or there are other reasons for lack of comparability such as changes in organisation structure of a trust. Where results are comparable, a section on historical trends has been included.

Further information about the survey

- For published results for other surveys in the NPSP, and for information to help trusts implement the surveys across the NPSP, please visit the <u>NHS</u> <u>Surveys website</u>.
- To learn more about CQC's survey programme, please visit the <u>CQC website</u>.



Key terms used in this report

The 'expected range' technique

This report shows how your trust scored for each evaluative question in the survey, compared with other trusts that took part. It uses an analysis technique called the 'expected range' to determine if your trust is performing about the same, better or worse compared with most other trusts. This is designed to help understand the performance of individual trusts and identify areas for improvement.

This report also includes site level benchmarking. This allows you to compare the results for sites within your trust with all other sites across trusts. It is important to note that the performance ratings presented here may differ from that presented in the trust level benchmarking.

More information can be found in the Appendix.

Standardisation

Demographic characteristics, such as age and gender, can influence patients' experience of care and the way they report it. For example, research shows that men tend to report more positive experiences than women, and older people more so than younger people. Since trusts have differing profiles of patients, this could make fair trust comparisons difficult. To account for this, we 'standardise' the results, which means we apply a weight to individual patient responses to account for differences in demographic profile between trusts.

For each trust, results have been standardised by the age, sex and method of admission (emergency or elective) of respondents to reflect the 'national' age, sex, and method of admission distribution (based on all respondents to the survey). This helps ensure that no trust will appear better or worse than another because of its profile of service users, and enables a fairer and more useful comparison of results across trusts. In most cases this standardisation will not have a large impact on trust results. Site level results are standardised in the same way.

Scoring

For each question in the survey, the individual (standardised) responses are converted into scores on a scale of 0 to 10. A score of 10 represents the best possible result and a score of 0 the worst. The higher the score for each question, the better the trust is performing. Only evaluative questions in the questionnaire are scored. Some questions are

descriptive (for example Q1) and others are 'routing questions', which are designed to filter out respondents to whom the following questions do not apply (for example Q6). These questions are not scored. Section scoring is computed as the arithmetic mean of question scores for the section after weighting is applied.

Trust average

The 'trust average' mentioned in this report is the arithmetic mean of all trusts' scores after weighting or standardisation is applied.

Suppressed data

If fewer than 30 respondents have answered a question, no score will be displayed for that question (or the corresponding section the question contributes to).

Further information about the methods

For further information about the statistical methods used in this report, please refer to the <u>survey</u> technical document.



Using the survey results

Navigating this report

This report is split into six sections:

- Background and methodology provides information about the survey programme, how the survey is run, and how to interpret the data.
- Headline results includes key trust-level findings relating to the patients who took part in the survey, benchmarking, and top and bottom scores. This section provides an overview of results for your trust, identifying areas where your organisation performs better than the average and where you may wish to focus improvement activities.
- **Benchmarking** shows how your trust scored for each evaluative question in the survey, compared with other trusts that took part; using the 'expected range' analysis technique. This allows you to see the range of scores achieved and compare yourself with the other organisations that took part in the survey. Benchmarking can provide you with an indication of where you perform better than the average, and what you should aim for in areas where you may wish to improve. Section score slides also include a comparison with other trusts in your region. It may be helpful to compare yourself with regional trusts, so you can learn from and share learnings with trusts in your area who care for similar populations.

- **Trust results** includes the score for your trust and breakdown of scores across sites within your trust. Internal benchmarking may be helpful so you can compare sites within your organisation, sharing best practice within the trust and identifying any sites that may need attention.
- **Trends over time** includes your trust's mean score for each evaluative question in the survey shown in a significance test table, comparing it to your 2020 and 2021 mean score. This allows you to see if your trust has made statistically significant improvements between survey years.
- **Appendix** includes additional data for your trust; further information on the survey methodology; interpretation of graphs in this report.

How to interpret the graphs in this report

There are several types of graphs in this report which show how the score for your trust compares to the scores achieved by all trusts that took part in the survey.

The two chart types used in the section 'benchmarking' use the 'expected range' technique to show results. For information on how to interpret these graphs, please refer to the <u>Appendix</u>.

Other data sources

More information is available about the following topics at their respective websites, listed below:

- Full national results; link to view the results for each trust; technical document: <u>www.cqc.org.uk/inpatientsurvey</u>
- National and trust-level data for all trusts who took part in the Adult Inpatient 2022 survey: <u>https://nhssurveys.org/surveys/survey/02-adults-inpatients/year/2022/</u>. Full details of the methodology for the survey, instructions for trusts and contractors to carry out the survey, and the survey development report can also be found on the NHS Surveys website.
- Information on the NHS Patient Survey Programme, including results from other surveys: <u>www.cqc.org.uk/content/surveys</u>
- Information about how the CQC monitors hospitals: <u>www.cqc.org.uk/what-we-do/how-we-use-</u> information/monitoring-nhs-acute-hospitals

Headline results

This section includes:

- information about your trust population
- an overview of benchmarking for your trust
- the top and bottom scores for your trust







Who took part in the survey?

This slide is included to help you interpret responses and to provide information about the population of patients who took part in the survey.

1,250 invited to take part	Ethnicity	Religion					
 591 completed 69% urgent/emergency admission 31% planned admission 49% response rate 40% average response rate for all trusts N/A response rate for your trust last year 	White97%Mixed1%Asian or Asian British1%Black or Black British<0.5%Arab or other ethnic group0%Not known2%	No religion24%Buddhist1%Christian72%Hindu0%Jewish0%Muslim0%Sikh0%Other2%Prefer not to say2%					
Long-term conditions 6 6 6 75% 75% 75% 6 75% <th>Sex At birth were you registered as Female 52% Male 48% Intersex <0.5% 1% of participants said their gender is different from the sex they were registered with at birth.</th> <th>Age 5% </th>	Sex At birth were you registered as Female 52% Male 48% Intersex <0.5% 1% of participants said their gender is different from the sex they were registered with at birth.	Age 5% 					

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Summary of findings for your trust

Comparison with other trusts

The **number of questions** at which your trust has performed better, worse, or about the same compared with all other trusts.



Comparison with last year's results

The **number of questions** in this report where your trust showed a statistically significant increase, decrease, or no change in scores compared to 2021 results.

This information is not available for your trust.

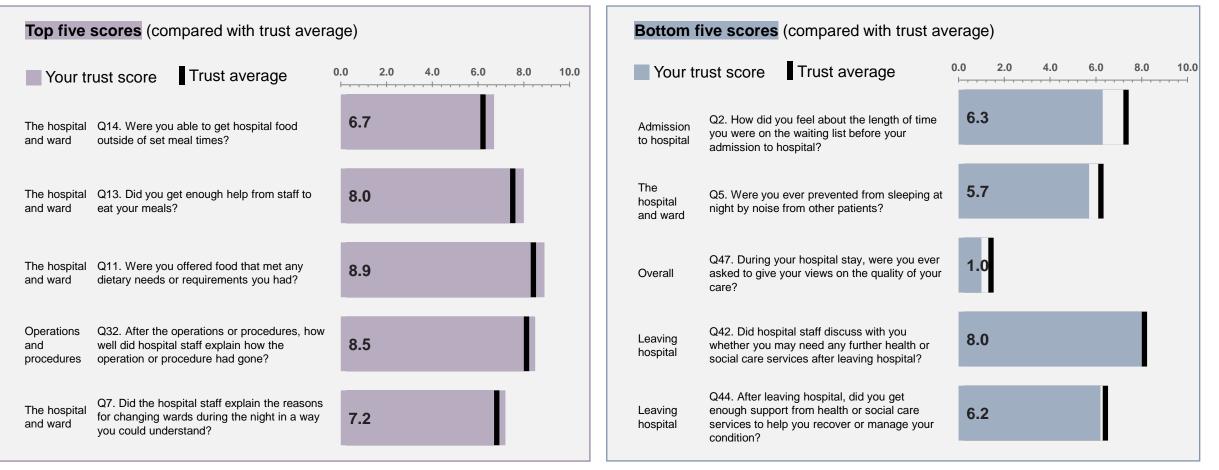
Data for trusts which have undergone significant restructuring (i.e. mergers and closures) should not be compared with previous survey results.

For a breakdown of the questions where your trust has performed better or worse compared with all other trusts, please refer to the appendix section <u>"comparison</u> to other trusts".

Best and worst performance relative to the trust average

These five questions are calculated by comparing your trust's results to the trust average (the average trust score across England).

- Top five scores: These are the five results for your trust that are highest compared with the trust average. If none of the results for your trust are above the trust average, then the results that are closest to the trust average have been chosen, meaning a trust's best performance may be worse than the trust average.
- Bottom five scores: These are the five results for your trust that are lowest compared with the trust average. If none of the results for your trust are below the trust average, then the results that are closest to the trust average have been chosen, meaning a trust's worst performance may be better than the trust average.



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Benchmarking

This section includes:

- how your trust scored for each evaluative question in the survey, compared with other trusts that took part
- an analysis technique called the 'expected range' to determine if your trust is performing about the same, better or worse compared with most other trusts
- a comparison of section scores with other trusts in your region





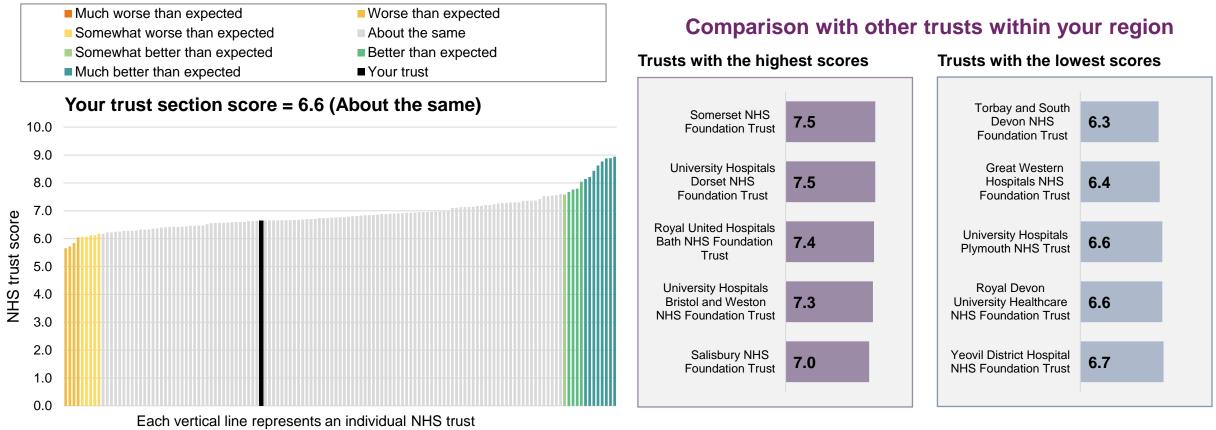
psos



Section 1. Admission to hospital

Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.



Trust score is not shown when there are fewer than 30 respondents

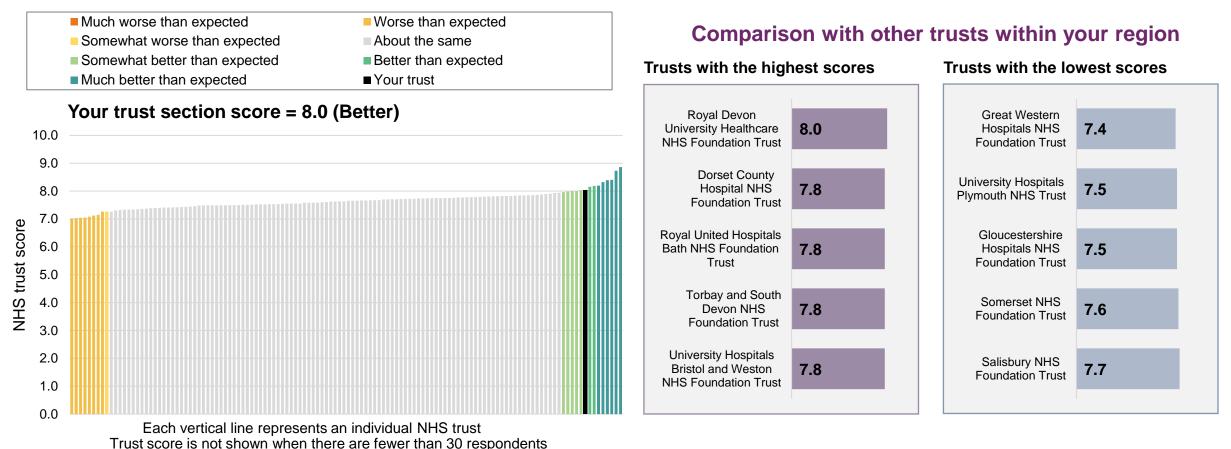
Section 1. Admission to hospital (continued)



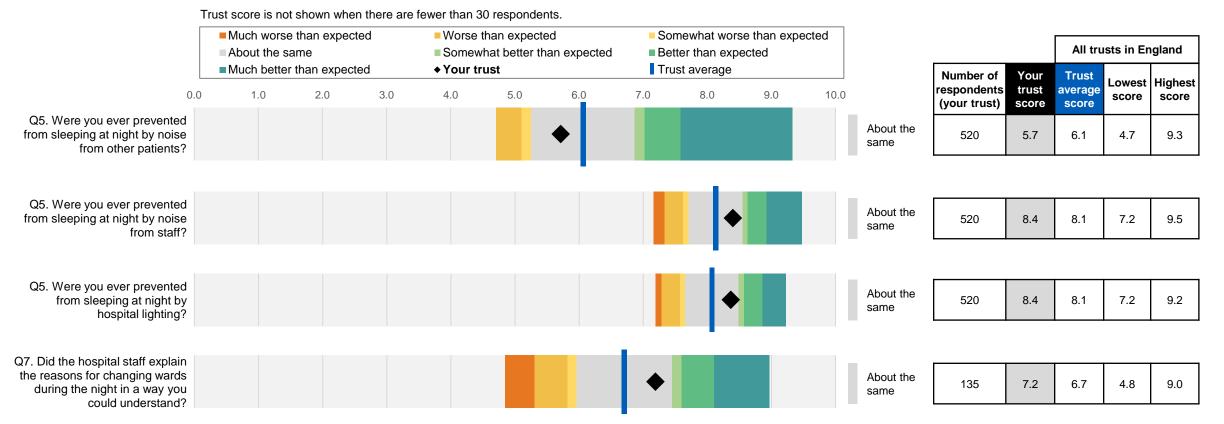
Section 2. The hospital and ward

Section score

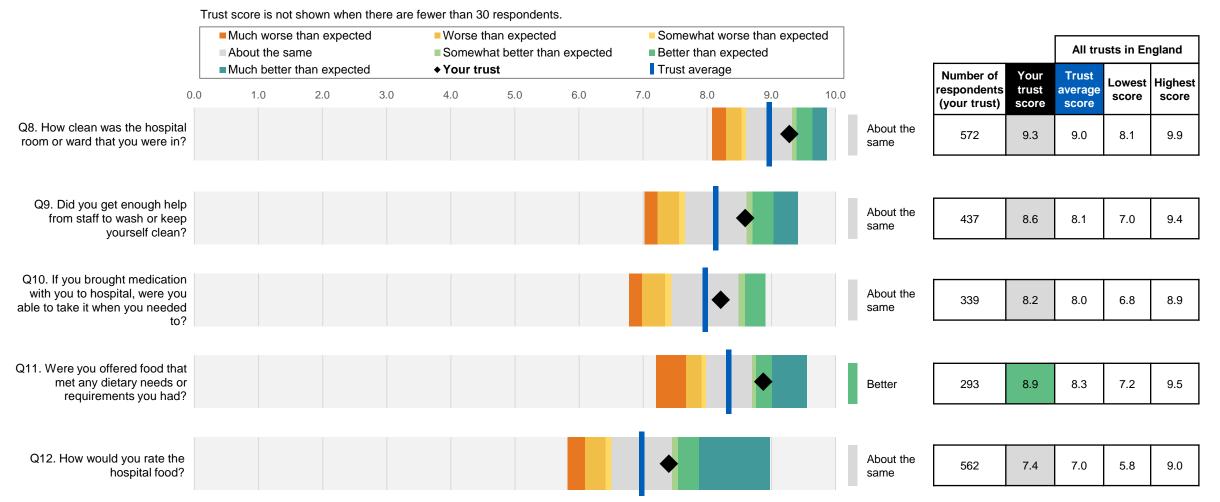
This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.



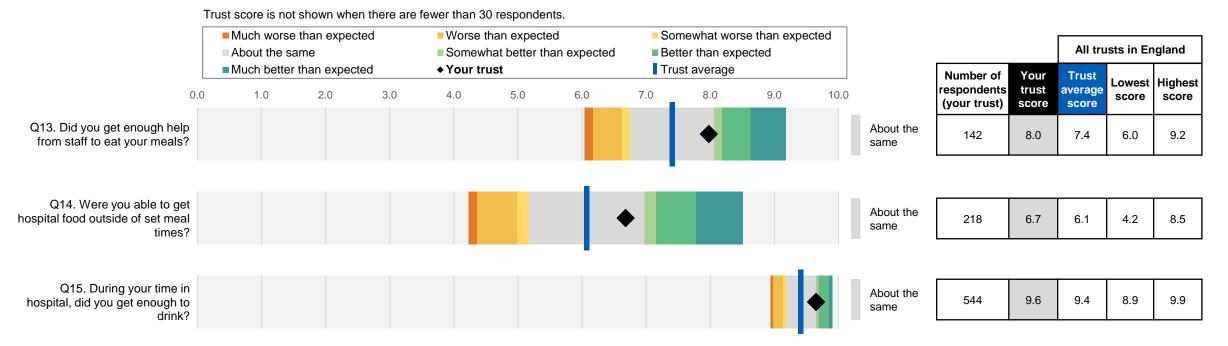
Section 2. The hospital and ward (continued)



Section 2. The hospital and ward (continued)



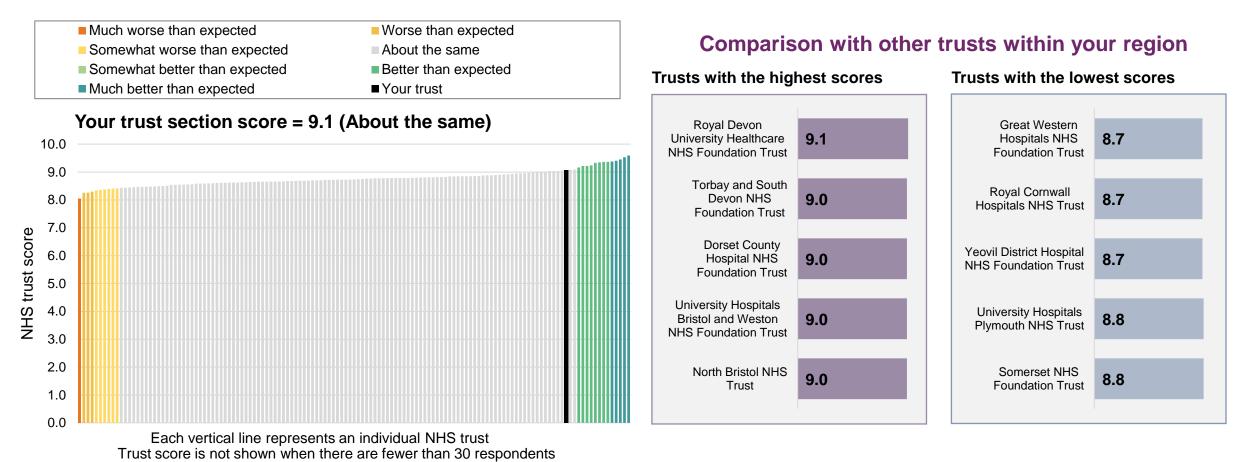
Section 2. The hospital and ward (continued)



Section 3. Doctors

Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.



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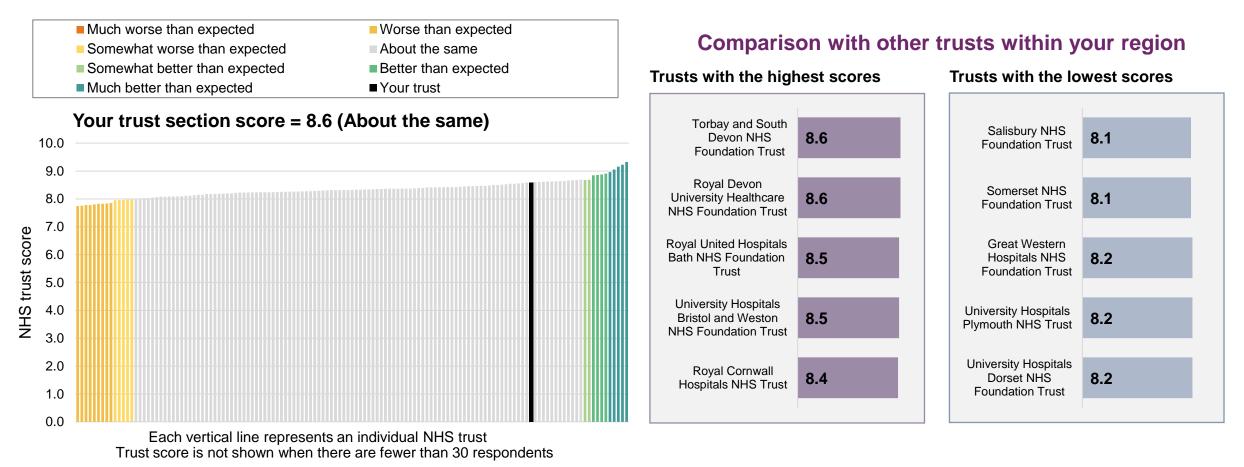
Section 3. Doctors (continued)

	Trust score is not shown when there are fewer than 30 respondents.																
		 Much worse than expected About the same 			 Worse than expected Somewhat better than expected 			 Somewhat worse than expected Better than expected 			ed				All tru	sts in En	gland
0	.0	Much better	than expect	3.0	♦ Your tr 4.0	ust 5.0	6.0	7.0	8.0	9.0	10.0		Number of respondents (your trust)		Trust average score	Lowest score	Highest score
Q16. When you asked doctors questions, did you get answers you could understand?										•		About the same	532	8.9	8.6	7.9	9.5
Q17. Did you have confidence and trust in the doctors treating you?										•		Somewhat better	584	9.4	9.1	8.4	9.8
Q18. When doctors spoke about your care in front of you, were you included in the conversation?										•		About the same	582	8.9	8.6	7.9	9.7

Section 4. Nurses

Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

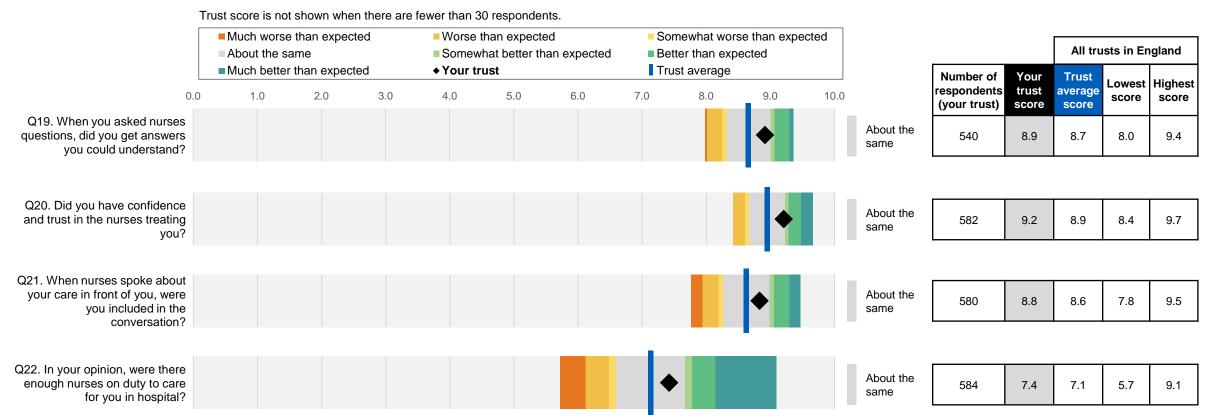


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CareQuality Commission

s **NHS**

Section 4. Nurses (continued)

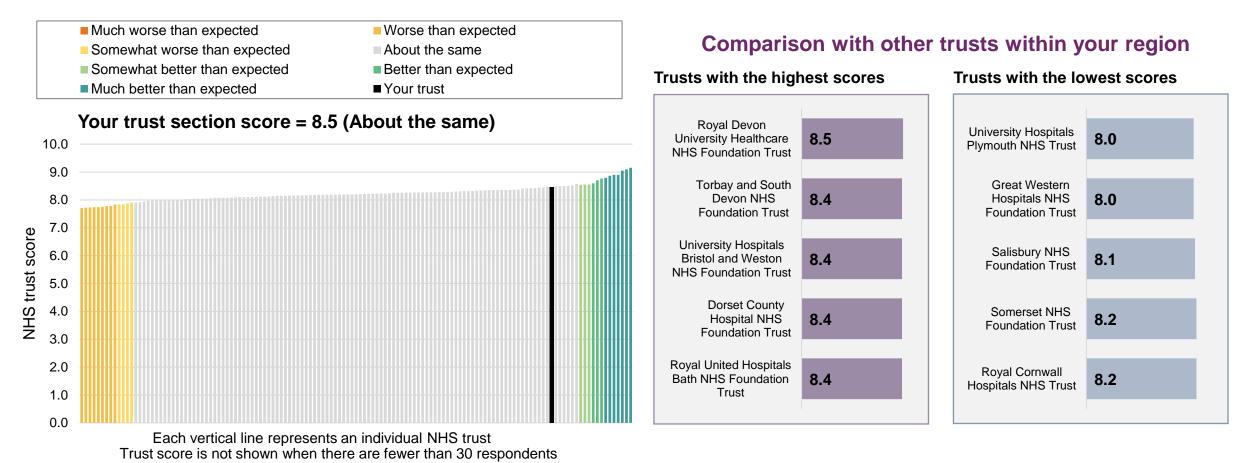


Commission

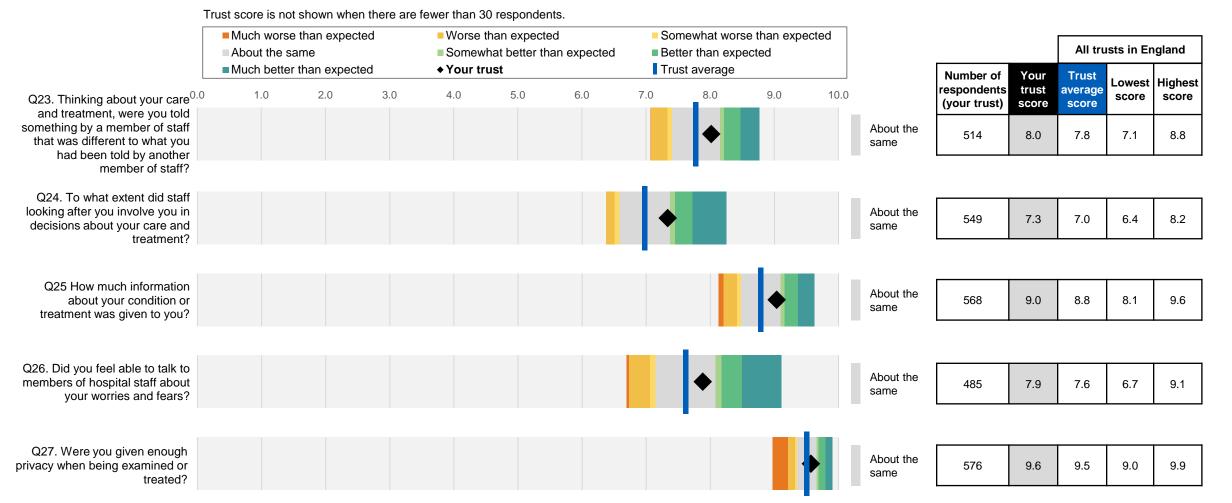
Section 5. Your care and treatment

Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.



Section 5. Your care and treatment (continued)



S NHS

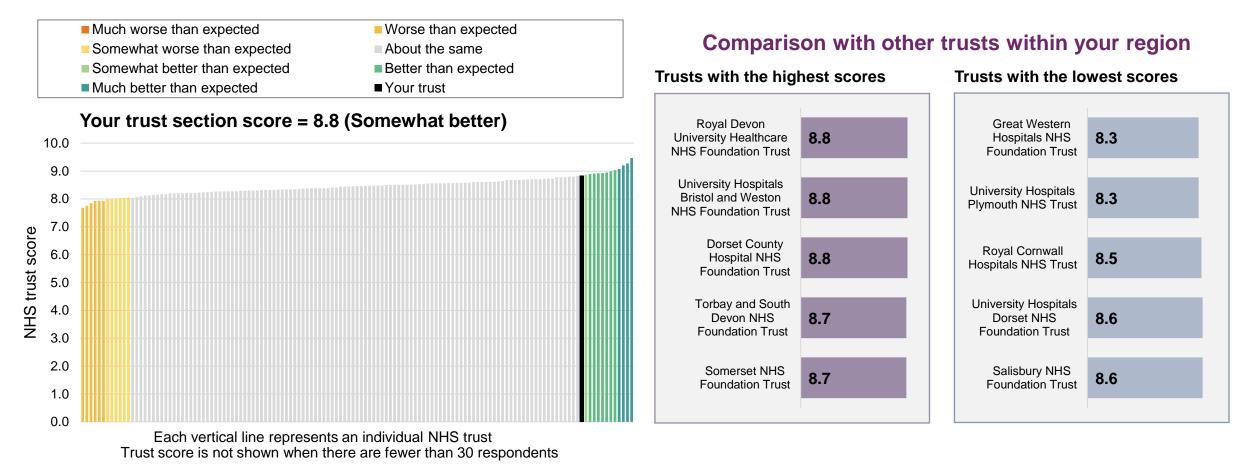
Section 5. Your care and treatment (continued)

-	Frust sco	ore is not s	shown whe	en there are	fewer than 3	0 respondei	nts.										
	Abc	out the sar					ed an expected	Bett	newhat wors ter than expe st average	e than expec ected	ted					sts in En	gland
L 0.0		1.0	han expec	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0		Number of respondents (your trust)			Lowest score	Highest score
Q28. Do you think the hospital staff did everything they could to help control your pain?										•		About the same	473	9.0	8.8	8.2	9.5
Q29. Were you able to get a member of staff to help you when you needed attention?									•			About the same	528	8.4	8.1	7.2	9.3

Section 6. Operations and procedures

Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

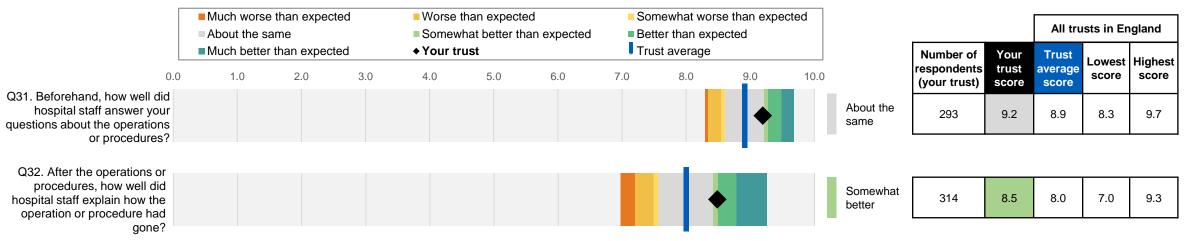


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Section 6. Operations and procedures (continued)

Question scores

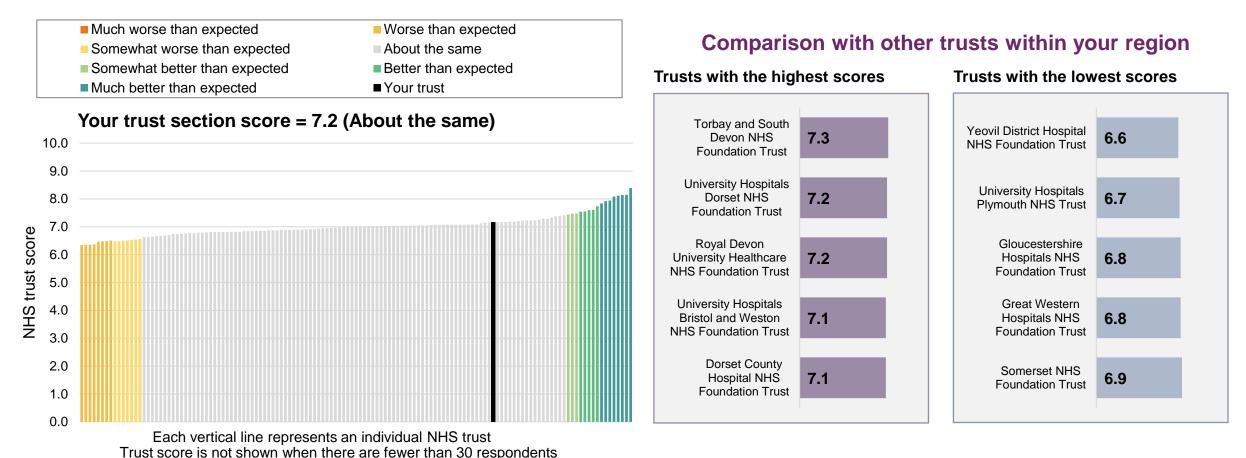
Trust score is not shown when there are fewer than 30 respondents.



Section 7. Leaving hospital

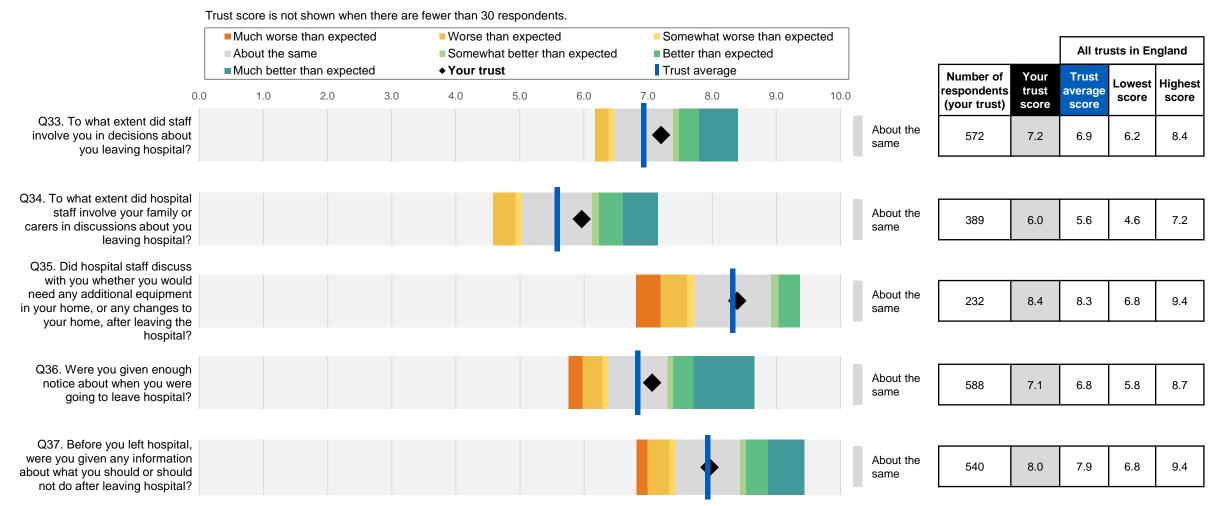
Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

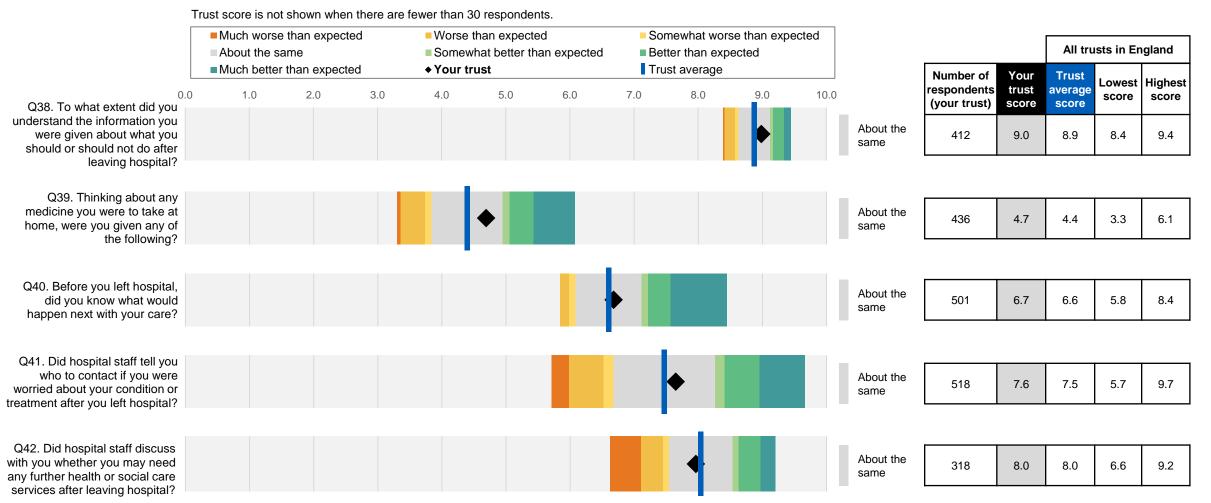


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Section 7. Leaving hospital (continued)

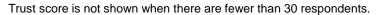


Section 7. Leaving hospital (continued)





Section 7. Leaving hospital (continued)



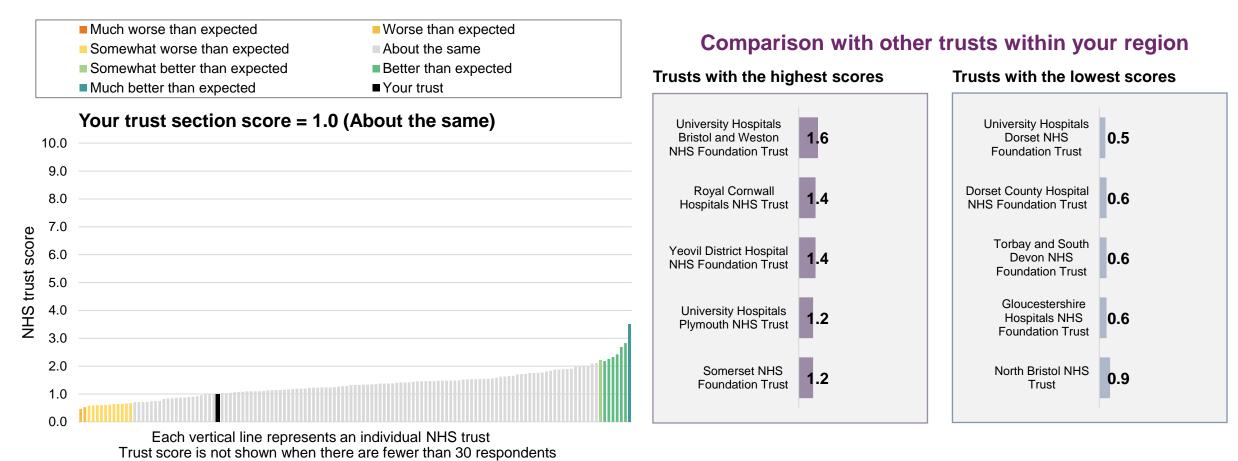




Section 8. Feedback on the quality of your care

Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.



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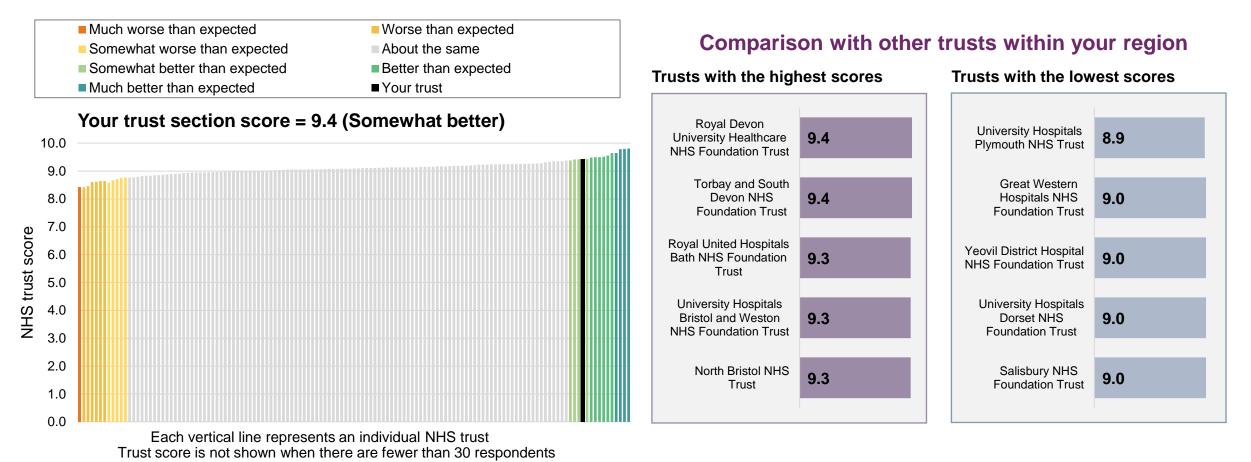
Section 8. Feedback on the quality of your care (continued)



Section 9. Respect and dignity

Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.



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Section 9. Respect and dignity (continued)

Question score

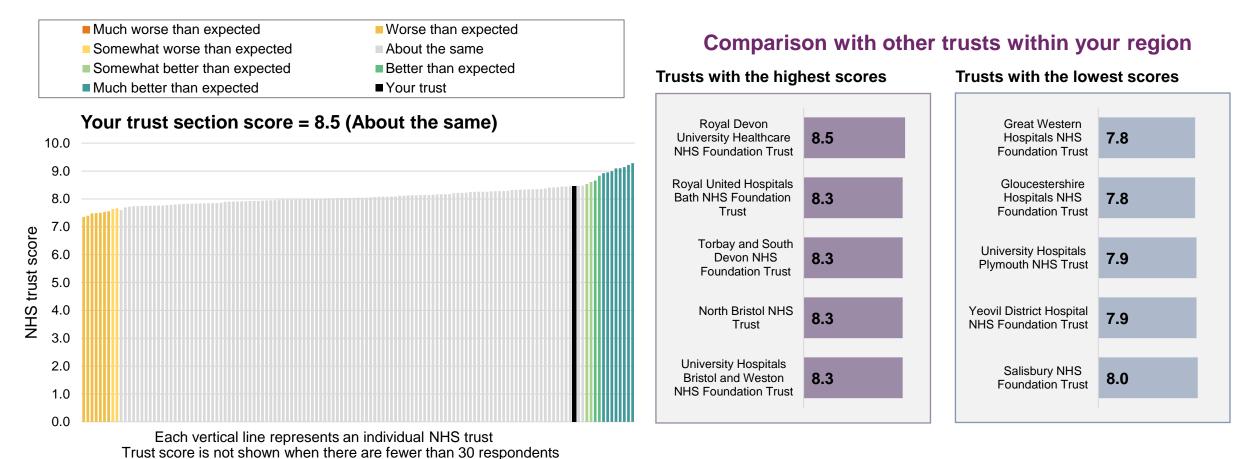
Trust score is not shown when there are fewer than 30 respondents.

		About the s	Much worse than expected About the same Much better than expected		Somew		ed nan expected	Be	mewhat wors ter than exp		pected			_	All tru	sts in En	gland
ا 0.0 Q45. Overall, did you feel you)	Much better	2.0	sted 3.0	 ♦ Your tr 4.0 	r ust 5.0	6.0	7.0	st average 8.0	9.0	10.0		Number of respondents (your trust)	trust	average	Lowest score	Highest score
were treated with respect and dignity while you were in the hospital?										•	•	Somewhat better	587	9.4	9.1	8.4	9.8

Section 10. Overall experience

Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.



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Section 10. Overall experience (continued)

Question score

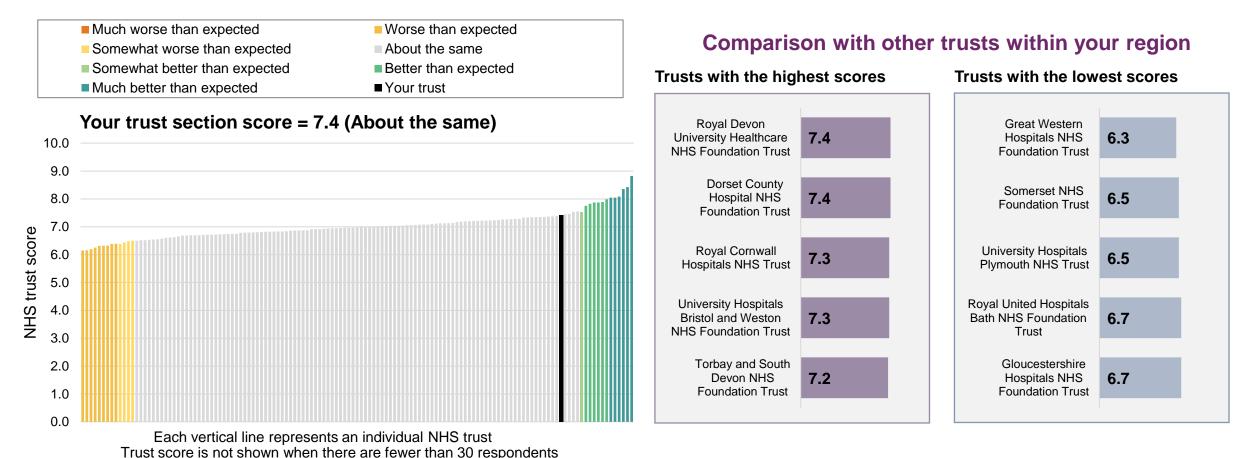
Trust score is not shown when there are fewer than 30 respondents.

	Much worse than expected About the same Much better than expected			•	 Worse than expected Somewhat better than expected 			 Somewhat worse than expected Better than expected 						All trusts in England		
0.0	 Much better	than expec	ted 3.0	 ◆ Your tr 4.0 	ust 5.0	6.0	7.0	ust avera 8.0	ge 9.	0 10.0		Number of respondents (your trust)			Lowest score	Highest score
Q46. Overall, how was your experience while you were in the hospital?									•		About the same	584	8.5	8.1	7.4	9.3

Section 11. Long-term condition

Section score

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.



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Section 11. Long term condition (continued)

Question score

Trust score is not shown when there are fewer than 30 respondents.

		Much worse than expected About the same Much better than expected		 Worse than expected Somewhat better than expected 		Bet	newhat wors ter than expe		ected				All tru	sts in En	gland		
0.0 Q51. Thinking about the	Muc	h better tl 1.0	han expec	ted 3.0	 ◆ Your tr 4.0 	ust 5.0	6.0	7.0	st average 8.0	9.0	10.0		Number of respondents (your trust)		average	Lowest score	Highest score
condition(s) you selected, were these taken into account during your care and treatment, whilst you were in hospital?								•				About the same	387	7.4	7.0	6.2	8.8

Trust results

This section includes:

- an overview of results for your trust for each question, including:
 - o the score for your trust
 - o a breakdown of scores across sites within your trust
- if fewer than 30 responses were received from patients discharged from a site, no scores will be displayed for that site









Admission to hospital

Q2. How did you feel about the length of time you were on the waiting list before your admission to hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

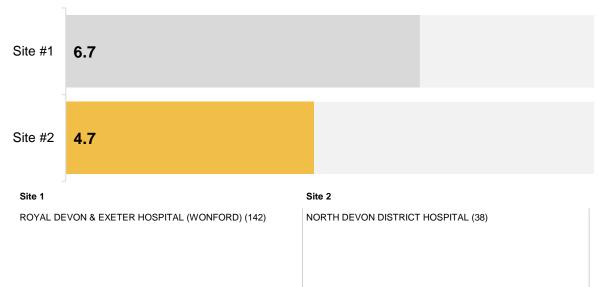
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **6.3**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



Admission to hospital

Q4. How long do you feel you had to wait to get to a bed on a ward after you arrived at the hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **7.0**

Breakdown of scores for sites within your trust:

Site #1	7.3	
Site #2	5.9	
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (413)	Site 2 NORTH DEVON DISTRICT HOSPITAL (131)

Q5. Were you ever prevented from sleeping at night by noise from other patients?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

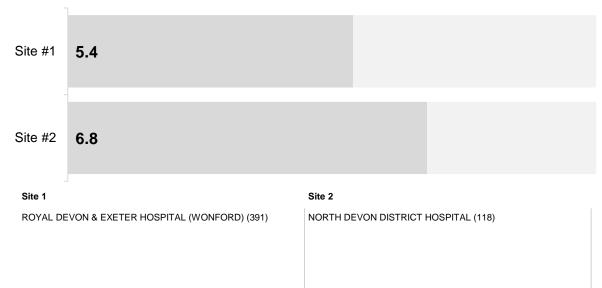
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **5.7**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



The hospital and ward

Q5. Were you ever prevented from sleeping at night by noise from staff?

Results for your trust

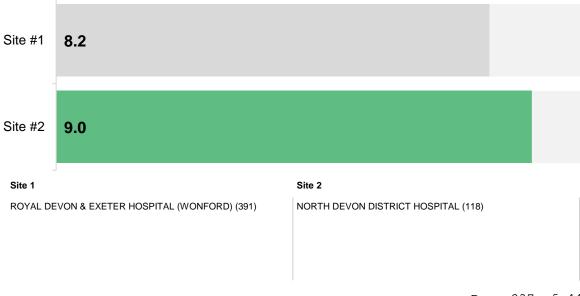
Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.4**

Breakdown of scores for sites within your trust:



Q5. Were you ever prevented from sleeping at night by hospital lighting?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.4**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.

Site #1	8.5		
Site #2	7.8		
Site 1 ROYAL DE	EVON & EXETER HOSPITAL (WONFORD) (391)	Site 2 NORTH DEVON DISTRICT HOSPITAL (17	18)

The hospital and ward

Q7. Did the hospital staff explain the reasons for changing wards during the night in a way you could understand?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **7.2**

Breakdown of scores for sites within your trust:

Site #1	7.3			
Site #2	6.8			
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (102)	Site 2 NORTH DEVON DISTRICT HOSP	000	

Q8. How clean was the hospital room or ward that you were in?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

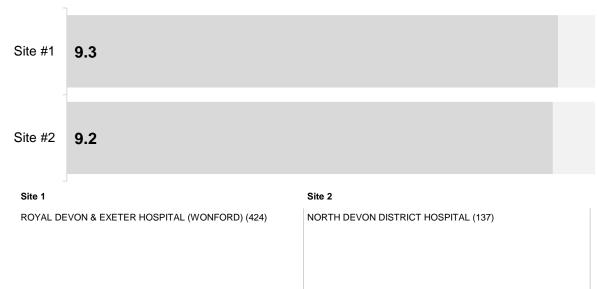
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **9.3**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



The hospital and ward

Q9. Did you get enough help from staff to wash or keep yourself clean?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.6**

Breakdown of scores for sites within your trust:

Site #1	8.5		
Site #2	8.8		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (320)	Site 2 NORTH DEVON DISTRICT HOSPITAL (107)	

Q10. If you brought medication with you to hospital, were you able to take it when you needed to?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.2**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.

Site #1	8.5		
Site #2	7.8		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (243)	Site 2 NORTH DEVON DISTRICT HOSPITAL (88)	

The hospital and ward

Q11. Were you offered food that met any dietary needs or requirements you had?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.9**

Breakdown of scores for sites within your trust:

Site #1	8.8		
Site #2	9.0		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (221)	Site 2 NORTH DEVON DISTRICT HOSPITAL (64)	



Q12. How would you rate the hospital food?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

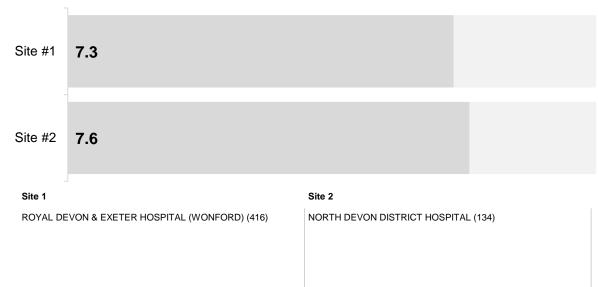
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **7.4**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



The hospital and ward

Q13. Did you get enough help from staff to eat your meals?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.0**

Breakdown of scores for sites within your trust:

Site #1	8.1		
Site #2	7.7		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (99)	Site 2 NORTH DEVON DISTRICT HOSPITAL (37)



Q14. Were you able to get hospital food outside of set meal times?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

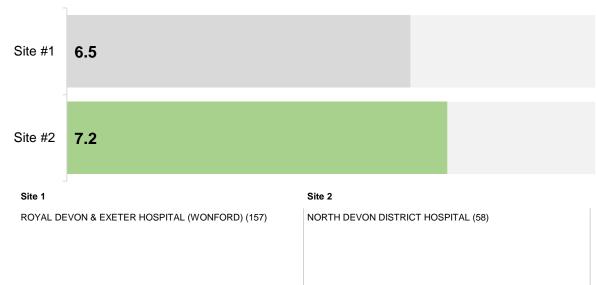
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **6.7**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



The hospital and ward

Q15. During your time in hospital, did you get enough to drink?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **9.6**

Breakdown of scores for sites within your trust:

Site #1	9.6	
Site #2	9.7	
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (406)	Site 2 NORTH DEVON DISTRICT HOSPITAL (127)

Doctors

Q16. When you asked doctors questions, did you get answers you could understand?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.9**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.

Site #1	9.0		
Site #2	8.6		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (396)	Site 2 NORTH DEVON DISTRICT HOSPITAL (125)	

Doctors

Q17. Did you have confidence and trust in the doctors treating you?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **9.4**

Breakdown of scores for sites within your trust:

Site #1	9.5					
Site #2	9.1					
Site 1 ROYAL DEV	ON & EXETER HOSPITAL (WONFORD) (431)	Site 2 NORTH DEVON DISTRICT HOSPITAL (1	41)			
			Page	243	of	444



Q18. When doctors spoke about your care in front of you, were you included in the conversation?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.9**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.

Site #1	9.0		
Site #2	8.6		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (429)	Site 2 NORTH DEVON DISTRICT HOSPITAL (141)	

Nurses

Q19. When you asked nurses questions, did you get answers you could understand?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.9**

Breakdown of scores for sites within your trust:

Site #1	9.0	
Site #2	8.7	
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (401)	Site 2 NORTH DEVON DISTRICT HOSPITAL (129)



Q20. Did you have confidence and trust in the nurses treating you?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **9.2**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.

Site #1	9.2		
Site #2	9.1		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (428)	Site 2 NORTH DEVON DISTRICT HOSPITAL (143)	

Nurses

Q21. When nurses spoke about your care in front of you, were you included in the conversation?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.8**

Breakdown of scores for sites within your trust:

Site #1	8.9	
Site #2	8.7	
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (427)	Site 2 NORTH DEVON DISTRICT HOSPITAL (142)

Benchmarking



Nurses

Q22. In your opinion, were there enough nurses on duty to care for you in hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.



Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



Your care and treatment

Q23. Thinking about your care and treatment, were you told something by a member of staff that was different to what you had been told by another member of staff?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.0**

Breakdown of scores for sites within your trust:

Site #1	8.0		
Site #2	8.0		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (382)	Site 2 NORTH DEVON DISTRICT HOSPITAL (122)



Your care and treatment

Q24. To what extent did staff looking after you involve you in decisions about your care and treatment?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

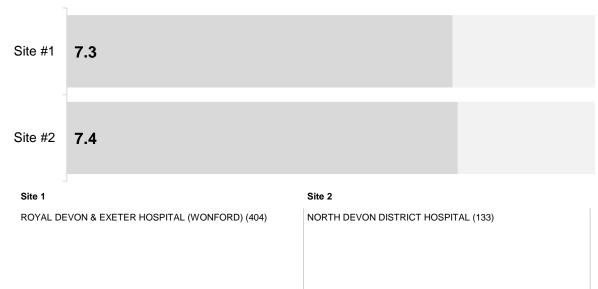
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **7.3**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



Your care and treatment

Q25. How much information about your condition or treatment was given to you?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **9.0**

Breakdown of scores for sites within your trust:

Site #1	9.1	
Site #2	8.8	
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (420)	Site 2 NORTH DEVON DISTRICT HOSPITAL (137)



Your care and treatment

Q26. Did you feel able to talk to members of hospital staff about your worries and fears?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **7.9**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.

Site #1	7.8		
Site #2	8.0		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (357)	Site 2 NORTH DEVON DISTRICT HOSPITAL (11	7)

Your care and treatment

Q27. Were you given enough privacy when being examined or treated?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **9.6**

Breakdown of scores for sites within your trust:

Site #1	9.6	
Site #2	9.5	
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (425)	Site 2 NORTH DEVON DISTRICT HOSPITAL (138)



Your care and treatment

Q28. Do you think the hospital staff did everything they could to help control your pain?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **9.0**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.

Site #1	8.9		
Site #2	9.1		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (343)	Site 2 NORTH DEVON DISTRICT HOSPITAL (120)	

Your care and treatment

Q29. Were you able to get a member of staff to help you when you needed attention?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.4**

Breakdown of scores for sites within your trust:

Site #1	8.4		
Site #2	8.6		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (382)	Site 2 NORTH DEVON DISTRICT HOSPITAL (133)	

Operations and procedures

Q31. Beforehand, how well did hospital staff answer your questions about the operations or procedures?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

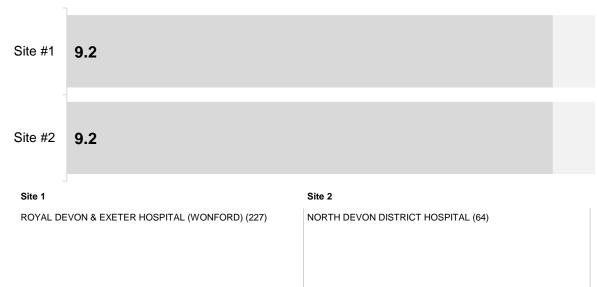
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **9.2**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



Operations and procedures

Q32. After the operations or procedures, how well did hospital staff explain how the operation or procedure had gone?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.5**

Breakdown of scores for sites within your trust:

Site #1	8.6		
Site #2	8.0		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (240)	Site 2 NORTH DEVON DISTRICT HOSPITAL (70)	

Leaving hospital

Q33. To what extent did staff involve you in decisions about you leaving hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

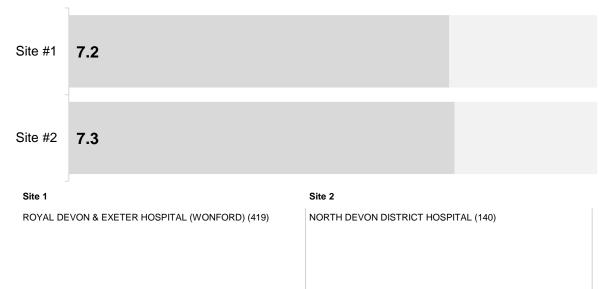
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **7.2**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



Leaving hospital

Q34. To what extent did hospital staff involve your family or carers in discussions about you leaving hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **6.0**

Breakdown of scores for sites within your trust:

Site #1	5.8	
Site #2	6.1	
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (279)	Site 2 NORTH DEVON DISTRICT HOSPITAL (101)

Leaving hospital

Q35. Did hospital staff discuss with you whether you would need any additional equipment in your home, or any changes to your home, after leaving the hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

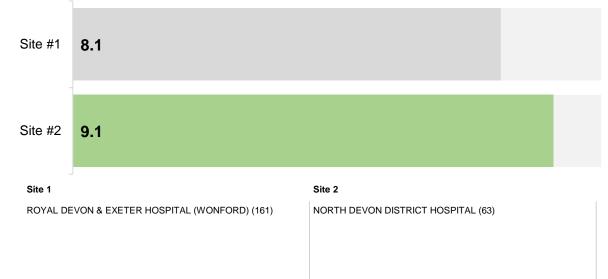
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.



Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



Leaving hospital

Q36. Were you given enough notice about when you were going to leave hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.



Breakdown of scores for sites within your trust:



Q37. Before you left hospital, were you given any information about what you should or should not do after leaving hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

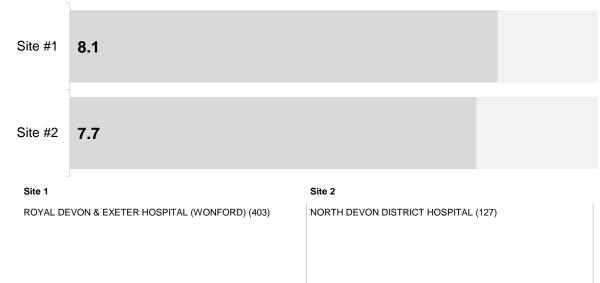
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.



Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



Leaving hospital

Q38. To what extent did you understand the information you were given about what you should or should not do after leaving hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.



Breakdown of scores for sites within your trust:

Site #1	9.0		
Site #2	9.0		
Site 1		Site 2	
	VON & EXETER HOSPITAL (WONFORD) (314)	NORTH DEVON DISTRICT HOSPITAL (92)	
			4

Q39. Thinking about any medicine you were to take at home, were you given any of the following?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

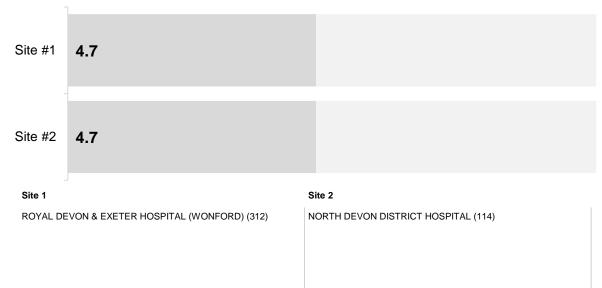
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **4.7**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



Leaving hospital

Q40. Before you left hospital, did you know what would happen next with your care?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **6.7**

Breakdown of scores for sites within your trust:

Site #1	6.7			
Site #2	6.4			
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (369)	Site 2 NORTH DEVON DISTRIC	T HOSPITAL (121)	

Q41. Did hospital staff tell you who to contact if you were worried about your condition or treatment after you left hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **7.6**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.

Site #1	7.9		
Site #2	7.1		
Site 1		Site 2	
ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (380)	NORTH DEVON DISTRICT HOSPITAL (1	30)

Leaving hospital

Q42. Did hospital staff discuss with you whether you may need any further health or social care services after leaving hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.0**

Breakdown of scores for sites within your trust:

Site #1	7.8		
Site #2	8.2		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (227)	Site 2 NORTH DEVON DISTRICT HOSPITAL (8	1)



Q44. After leaving hospital, did you get enough support from health or social care services to help you recover or manage your condition?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

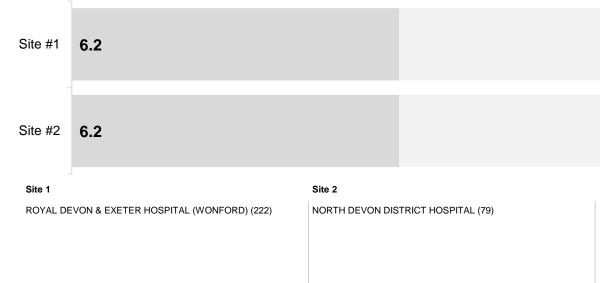
Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **6.2**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.



Feedback on care

Q47. During your hospital stay, were you ever asked to give your views on the quality of your care?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **1.0**

Breakdown of scores for sites within your trust:

Site #1	1.1							
Site #2	0.8							
Site 1	VON & EXE	(WONFORD) (376	5)	Site 2 NORTH DEVON DISTRICT HOS	SPITAL (123)			
		(7		51 THE (120)			
				1	Daga	256	of	лл.

Respect and dignity

Q45. Overall, did you feel you were treated with respect and dignity while you were in the hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **9.4**

Breakdown of scores for sites within your trust:

This benchmarking allows you to compare the results for sites within your trust with all other sites across trusts.

Site #1	9.4	
Site #2	9.4	
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (431)	Site 2 NORTH DEVON DISTRICT HOSPITAL (143)

Overall experience

Q46. Overall, how was your experience while you were in the hospital?

Results for your trust

Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.

Your Trust **8.5**

Breakdown of scores for sites within your trust:

Site #1	8.4		
Site #2	8.5		
Site 1 ROYAL DE	VON & EXETER HOSPITAL (WONFORD) (428)	Site 2 NORTH DEVON DISTRICT HOSPITAL (143)	





Q51. Thinking about the condition(s) you selected, were these taken into account during your care and treatment, whilst you were in hospital?

Results for your trust

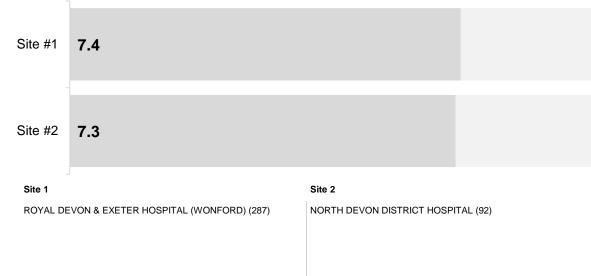
Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Your trust score compared with all other trusts:

This benchmarking compares the question score for your trust against all other trusts.



Breakdown of scores for sites within your trust:



Trends over time

This section is not available for your trust.

Data for trusts which have undergone significant restructuring (i.e. mergers and closures) should not be compared with previous survey results.







For further information

Please contact the Coordination Centre for Mixed Methods: InpatientCoordination@ipsos.com







Appendix









Comparison to other trusts

The questions at which your trust has performed much worse or worse compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Much worse than expected	Worse than expected
• Your trust has not performed "much worse than expected" for any questions.	Your trust has not performed "worse than expected" for any questions.

Comparison to other trusts

The questions at which your trust has performed somewhat worse or somewhat better compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Somewhat worse than expected	Somewhat better than expected
Q2. How did you feel about the length of time you were on the waiting list before your admission to hospital?	 Q17. Did you have confidence and trust in the doctors treating you? Q32. After the operations or procedures, how well did hospital staff explain how the operation or procedure had gone? Q45. Overall, did you feel you were treated with respect and dignity while you were in the hospital?

Comparison to other trusts

The questions at which your trust has performed better or much better compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Better than expected	Much better than expected
Q11. Were you offered food that met any dietary needs or requirements you had?	Your trust has not performed "much better than expected" for any questions.





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Results for Royal Devon University Healthcare NHS Foundation Trust

Where patient experience is best

- Food outside set meal times: patients being able to get hospital food outside of set meal times, if needed
- Help with eating: patients being given enough help from staff to eat meals, if needed
- Dietary needs or requirements: patients being offered food that met any dietary needs or requirements they had
- After the operation or procedure: patients being given an explanation from staff of how their operation or procedure went
- Changing wards during the night: staff explaining the reason for patients needing to change wards during the night

Where patient experience could improve

- Waiting to be admitted: patients feeling that they waited the right amount of time on the waiting list before being admitted to hospital
- Noise from other patients: patients not being bothered by noise at night from other patients
- Feedback on care: patients being asked to give their views on the quality of their care
- Further health or social care services: patients being given information about further health or social care services they may need after leaving hospital
- Support from health or social care services: patients being given enough support from health or social care services to help them recover or manage their condition after leaving hospital

These topics are calculated by comparing your trust's results to the average of all trusts. "Where patient experience is best": These are the five results for your trust that are highest compared with the average of all trusts. "Where patient experience could improve": These are the five results for your trust that are lowest compared with the average of all trusts.

This survey looked at the experiences of people who were discharged from an NHS acute hospital in November 2022. Between January 2023 and April 2023, a questionnaire was sent to 1250 inpatients at Royal Devon University Healthcare NHS Foundation Trust who had attended in late 2022. Responses were received from 591 patients at this trust. If you have any questions about the survey and our results, please contact [NHS TRUST TO INSERT CONTACT DETAILS].

Adult Inpatient Survey 2022 | RH8 | Royal Devon University Healthcare NHS Foundation Trust

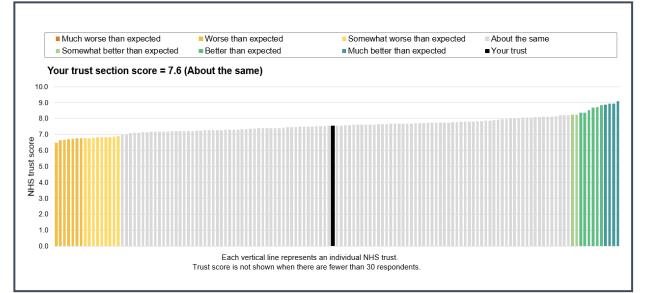
How to interpret benchmarking in this report

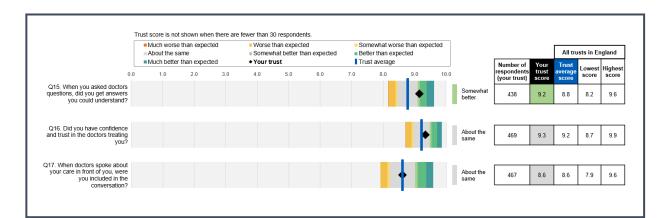
Trust level benchmarking

The charts in the 'benchmarking' section show how the score for your trust compares to the range of scores achieved by all trusts taking part in the survey. The black line shows the score for your trust. The graphs are divided into seven sections, comparing the score for your trust to most other trusts in the survey:

- If your trust's score lies in the **dark green section** of the graph, its result is 'Much better than expected'.
- If your trust's score lies in the **mid-green section** of the graph, its result is 'Better than expected'.
- If your trust's score lies in the **light green section** of the graph, its result is 'Somewhat better than expected'.
- If your trust's score lies in the **grey section** of the graph, its result is 'About the same'.
- If your trust's score lies in the **yellow section** of the graph, its result is 'Somewhat worse than expected'.
- If your trust's score lies in the light orange section of the graph, its result is 'Worse than expected'.
- If your trust's score lies in the **dark orange** section of the graph, its result is 'Much worse than expected'.

These groupings are based on a rigorous statistical analysis of the data termed the 'expected range' technique.





How to interpret benchmarking in this report (continued)

Trust level benchmarking

The 'much better than expected,' 'better than expected', 'somewhat better than expected', 'about the same', 'somewhat worse than expected', 'worse than expected' and 'much worse than expected' categories are based on an analysis technique called the 'expected range'. Expected range determines the range within which a trust's score could fall without differing significantly from the average, taking into account the number of respondents for each trust, to indicate whether the trust has performed significantly above or below what would be expected.

If it is within this expected range, we say that the trust's performance is 'about the same' as other trusts. Where a trust is identified as performing 'better' or 'worse' than the majority of other trusts, the result is unlikely to have occurred by chance.

The question score charts show the trust scores compared to the minimum and maximum scores achieved by any trust. In some cases this minimum or maximum limit will mean that one or more of the bands are not visible – because the range of other bands is broad enough to include the highest or lowest score achieved by a trust this year. This could be because there were few respondents, meaning the confidence intervals around your data are slightly larger, or because there was limited variation between trusts for this question this year.

In some cases, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust. This occurs as the bandings are calculated through standard error rather than standard deviation. Standard error takes into account the number of responses achieved by a trust, and therefore the banding may differ for a trust with a low numbers of responses.

Site level benchmarking

The charts in the 'trust results' section present site level benchmarking. This allows you to compare the results for sites within your trust with all other sites across trusts. It is important to note that there may be differences between the average score of the sites provided and the overall score for the trust. This may be related to the size of the sites, results for suppressed sites or weighting, as sites and trusts are weighted separately. In addition, if a single site result is presented for a trust, the 'expected range' category may differ: although the score achieved will be the same for both the site and for the trust, the upper and lower boundary levels will differ between the two due to them being calculated differently in each case.

If fewer than 30 responses were received from patients discharged from a site, no scores will be displayed for that site.

Additional information on the 'expected range' analysis technique can be found in the survey technical report on the NHS Surveys website.

An example of scoring

Each evaluative question is scored on a scale from 0 to 10. The scores represent the extent to which the patient's experience could be improved. A score of 0 is assigned to all responses that reflect considerable scope for improvement, whereas a score of 10 refers to the most positive patient experience possible. Where a number of options lay between the negative and positive responses, they are placed at equal intervals along the scale. Where options were provided that did not have any bearing on the trust's performance in terms of patient experience, the responses are classified as "not applicable" and a score is not given. Similarly, where respondents stated they could not remember or did not know the answer to a question, a score is not given.

Calculating an individual respondent's score

The following provides an example for the scoring system applied for each respondent. For question 15 "When you asked doctors questions, did you get answers you could understand":

- The answer code "Yes, always" would be given a score of 10, as this refers to the most positive patient experience possible.
- The answer code "Sometimes" would be given a score of 5, as it is placed at an equal interval along the scale.
- The answer code "No, never" would be given a score of 0, as this response reflects considerable scope for improvement.
- The answer codes "I did not have any questions" and "I did not feel able to ask questions" would not be scored, as they do not have a clear bearing on the trust's performance in terms of patient experience.

Calculating the trust score for each question

The weighted mean score for each trust, for each question, is calculated by dividing the sum of the weighted scores for a question by the weighted sum of all eligible respondents to the question for each trust. An example of this is provided in the <u>survey technical document</u>.

Calculating the section score

An arithmetic mean of each trust's question scores is taken to provide a score for each section.



Agenda item:	12.1b, Public Board	Meeting	Date: 1 Novembe	er 2023		
Title:	Care Quality Comm Survey	ission – 2022 Na	tional NHS Urgent	and Emergency Care		
Prepared by:	Will Denford, Execu Andrea Bell, Deputy			ence)		
Presented by:	Carolyn Mills, Chief	Nursing Officer				
Responsible Executive:	Carolyn Mills, Chief	Carolyn Mills, Chief Nursing Officer				
Summary:	The 2022 National NHS Urgent and Emergency Care (UEC) Survey, commissioned by the Care Quality Commission, collects national feedback on the experiences of adults using Emergency Departments (Type 1 services) and Urgent Treatment Services (Type 3 services). The 2022 UEC survey, formally published in August 2023, is the first time the Royal Devon was surveyed as a single organisation with no disaggregation of data provided.					
Actions required:	The Board is asked Emergency Care Su		ent of the 2022 Nat	ional NHS Urgent and		
Status (x):	Decision /	Approval	Discussion	Information		
				X		
History:	The full UEC survey and analysis were presented, discussed and reviewed at the Patient Experience Committee on 16 August 2023.					
Link to strategy/ Assurance framework:		of a significant de	eterioration in quali	strategic objectives; ity and safety of care		

Monitoring Information

Please specify CQC standard numbers and tick \checkmark other boxes as appropriate

Care Quality Commission Standards	Outcomes	All	
NHS Improvement		Finance	
Service Development Strategy		Performance Management	Х
Local Delivery Plan		Business Planning	
Assurance Framework		Complaints	
Equality, diversity, human rights implications assessed			
Other (please specify)			

Page 1



1. Purpose of paper

- 1.1 The purpose of this paper is to present to the Board of Directors the summary of the Royal Devon University Healthcare (RDUH) Care Quality Commission 2022 National NHS Urgent and Emergency Care (UEC) survey.
- 1.2 The 2022 survey summarises the results for our Northern and Eastern Emergency Departments (Type 1 services) and the Minor Injuries Unit at Honiton (Type 3 services).
- 1.3 The results of the 2022 UEC survey need to be considered in the context of the IPR and other reports that the Board and the Board sub-committee for patient experience receives related to patient feedback, patient engagement & patient experience to support further triangulation.

2. Background

- 2.1 The NHS Patient Survey Programme (NPSP), commissioned by the Care Quality Commission (CQC) collects national patient feedback on adult inpatient care, maternity care, children and young people's inpatient and day services, urgent and emergency care, and community mental health services.
- 2.2 As part of the NPSP, the Urgent & Emergency Care survey's first iteration was in 2003, and since 2012 it has been a biannual survey across all eligible NHS organisations in England.
- 2.3 The 2022 UEC survey, formally published by the CQC in August 2023, was the first time the Trust was surveyed as a single organisation post-integration with no disaggregation of data by site.
- 2.4 Please refer to Appendix 1 for full survey on Type 1 services and Appendix 2 for full survey on Type 3 services.

3. 2022 CQC Urgent and Emergency Care survey – Type 1 services

- 3.1 In total, 295 patients who attended the Trust's Emergency Departments (ED) responded to the survey, with a response rate of 32%, compared to the national average of 23%.
- 3.2 RDUH performed well on Type 1 services with an average score of 7.9 out of 10; not scoring lower than the national average in any metric and scoring better than the national average for 13 metrics.
- 3.3 While the Trust's average score is down by 4.8% from 2020, the survey results do showcase areas of positive improvement within our Emergency Departments.

The survey highlighted that patients rated the Trust highly in the following areas:

- Waiting: Patients being informed of how long the wait to be examined will be
- Staff responsiveness: Patient being able to get help from staff if they needed attention
- Information sharing: Health or social care staff having information about patients' visit to ED



- Symptoms: Staff telling patients what symptoms of their illness to watch out for when they are home
- Medication: Staff members explaining purpose of medications in a way the patient can understand
- 3.4 The survey also highlighted the following areas in which patient experience could improve:
 - Privacy: Patients being given enough privacy when discussing their condition with receptionists
 - Communication needs: Staff helping patients with any communication needs they have
 - Family involvement: Family members, friends or carers having enough opportunity to talk to health professionals
 - Transport when leaving A&E: Staff discussing patients' transport arrangements before they leave ED
 - Length of visit: Length of patients' ED visit

4. 2022 CQC Urgent and Emergency Care survey – Type 3 services

- 4.1 In total, 225 patients who attended the Trust's Minor Injuries Unit at Honiton (referenced as urgent treatment centre (UTC) in the survey) responded to the survey, with a response rate of 39%, compared to the national average of 22%.
- 4.2 RDUH performed very well with an average score of 8.7 out of 10; not scoring lower than the national average on any metrics and scoring better than the national average for 9 metrics.
- 4.3 Though in line with the national average, the average score for questions regarding the Trust's Minor Injuries Unit is down by 2.1% since 2020, with these results also showing a similar decline in scores around waiting times.
- 4.4 The survey highlighted that patients rated the Trust highly in the following areas:
 - Waiting: Patients being informed on how long wait to be examined will be
 - Transport when leaving urgent treatment centre: Staff discussing patients' transport arrangements before they leave the UTC
 - Length of visit: Length of patients' urgent treatment centre visit
 - Information: Staff giving patients enough information to help them care for their condition at home
 - Information sharing: Health or social care staff having information about patients' visit to the UTC
- 4.5 The survey also highlighted the following areas in which patient experience could improve:
 - Food and drink: Availability of suitable food or drink
 - Waiting: Length of wait before patients first speak to a health professional
 - Communication needs: Staff helping patients with any communication needs they have



- Pain management: Staff doing everything they can to help control patients' pain
- Confidence and trust: Patients having confidence and trust in health professionals treating them

5. Learning from 2022 UEC survey results

- 5.1 The 2022 UEC survey identifies that waiting times within both types of services remains a real concern for patients, yet matches the national picture. The Trust has an extensive Urgent and Emergency Care programme within which waiting times and flow through emergency settings are monitored, with work ongoing both locally and nationally to improve. However, any new improvements identified as part of this survey will be integrated within these programmes of work.
- 5.2 Discharge processes form part of our existing Discharge and Flow programme and the findings from this survey will be fed back through this route by the Northern and Eastern Associate Directors of Nursing.
- 5.3 The survey also notes further work is required to improve our approach to pain control for patients attending our UEC settings. This is being monitored through specialty governance routes across both Northern and Eastern sites.
- 5.4 It is also important to recognise the significant operational challenges the Trust has faced over the last 12 months and to both celebrate and recognise the positive achievements detailed in this report:
 - Patients felt listened to and communicated with
 - Patients felt involved in decisions
 - Patients felt safe in our care
 - Patients had confidence in our staff and felt supported
 - Patients felt respected and treated with dignity
- 5.5 The Patient Experience Operational Group, overseen by the Patient Experience Committee, will focus in on the themes raised from the survey (3.4 & 4.5) and will develop a plan to improve in these areas for any items identified that are not already included within pre-existing patient experience workplans, by November 2023.

6. Resource/legal/financial/reputation implications

6.1 Nil

7. Link to BAF/Key risks

7.1 No links to BAF or risks have been identified.

8. Proposals

8.1 The Board of Directors is asked to **note** the Royal Devon University Healthcare 2022 National NHS Urgent and Emergency Care Survey.

2022 Urgent and Emergency Care Survey Benchmark Report for A&E Departments (Type 1 services)

Royal Devon University Healthcare NHS Foundation Trust



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Care Quality Commission

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Contents

1. Background & methodology	2. Headline results
Background and methodology	Who took part in the survey?
Key terms used in this report	Summary of findings for your trust
Using the survey results	Best and worst performance relative to the national average

	3. Benchmarking		4. Trust & site-level results		С
	Section 1. Arrival at A&E		Section 1. Arrival at A&E		Se
	Section 2. Waiting		Section 2. Waiting		
	Section 3. Doctors and nurses		Section 3. Doctors and nurses		S
	Section 4. Care and treatment		Section 4. Care and treatment		
	Section 5. Tests		Section 5. Tests		
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	Section 9. Experience overall		Section 9. Experience overall		S
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t A&E		Section 1. Arrival at A&E		Section 1. Arrival at A&E		Comparison to other trusts
ng		Section 2. Waiting		Section 2. Waiting		Trust results poster
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ment		Section 6. Environment and facilities		Section 6. Environment and facilities		
A&E		Section 7. Leaving A&E		Section 7. Leaving A&E		
t and		Section 8. Respect and dignity		Section 8. Respect and dignity		
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This work was carried out in accordance with the requirements of the international standard for organisations conducting social research (accreditation to ISO27001:2013; certificate number GB10/80275).

Background and methodology

This section includes:

- an explanation of the NHS Patient Survey Programme
- information on the Urgent and Emergency Care Survey
- a description of key terms used in this report
- navigating the report



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Background and methodology

The NHS Patient Survey Programme

The NHS Patient Survey Programme (NPSP) collects feedback on adult inpatient care, maternity care, children and young people's inpatient and day services, urgent and emergency care, and community mental health services.

The NPSP is commissioned by the Care Quality Commission (CQC); the independent regulator of health and adult social care in England.

As part of the NPSP, the Urgent & Emergency Care (UEC) Survey first iteration was in 2003, and since 2012 it has been a biannual survey. To find out more about the survey programme and to see the results from previous surveys, please refer to the section on further information on this page.

Urgent and Emergency Care Survey

The survey was administered by the Survey Coordination Centre for Existing Methods (SCCEM) at Picker Institute.

The 2022 survey of people who used UEC services involved 122 NHS trusts with A&E departments (Type

1 service). Fifty-nine of these trusts had direct responsibility for running an Urgent Treatment Centre, Urgent Care Centre or Minor Injuries Unit (Type 3 service) and will therefore also receive benchmarked results for their Type 3 services. Two separate questionnaires were used, one for Type 1 services and one for Type 3 services. To access the questionnaires please see the 'Further Information about the survey' section below.

Responses were received from 29,357 people who attended a Type 1 department, this is a response rate of 22.6%.

Patients were eligible for the survey if they were aged 16 years or older and had attended UEC services during September 2022. Full sampling criteria can be found in the sampling instructions manual (see 'Further Information about the survey' section).

Trusts responsible for Type 1 departments only created a random sample of 1,250 patients. Trusts that also directly run Type 3 departments sampled 950 patients from Type 1 departments and 580 patients from Type 3 departments totalling 1,530 patients. Questionnaires and reminders were sent to patients between November 2022 and March 2023.

Trend data

The Urgent & Emergency Care Survey is comparable back to the 2016 survey. Redevelopment work carried out ahead of the 2016 survey means that the results for 2022 are only comparable with 2020, 2018 and 2016 and not with earlier surveys. Trend data is presented in this report for questions that have been asked in previous survey years.

This report is for Type 1 accident and emergency (A&E) departments only.

Further information about the survey

- For published results and for more information on the Urgent & Emergency Care Survey please visit the <u>UEC page on the NHS Surveys website</u>.
- For published results for other surveys in the NPSP, and for information to help trusts implement the surveys across the NPSP, please visit the <u>NHS</u> <u>Surveys website</u>.
- To learn more about the CQC's survey programme, please visit the <u>CQC website</u>.



Key terms used in this report

The 'expected range' technique

This report shows how your trust scored for each evaluative question in the survey, compared with other trusts that took part. It uses an analysis technique called the 'expected range' to determine if your trust is performing about the same, better or worse compared with most other trusts. This is designed to help understand the performance of individual trusts and identify areas for improvement. More information can be found in the <u>Appendix</u>.

Standardisation

Demographic characteristics, such as age and sex, can influence patients' experience of care and the way they report it. For example, research shows that older people report more positive experiences of care than younger people. Since trusts have differing profiles of patients, this could make fair trust comparisons difficult. To account for this, we 'standardise' the results, which means we apply a weight to individual patient responses to account for differences in demographic profile between trusts. For each trust, results have been standardised by the age and sex of respondents to reflect the 'national' age-sex type distribution (based on all respondents to the survey).

This helps ensure that no trust will appear better or worse than another because of its profile, and enables a fairer and more useful comparison of results across trusts. In most cases this standardisation will not have a large impact on trust results.

Scoring

For each question in the survey, the individual (standardised) responses are converted into scores on a scale of 0 to 10. A score of 10 represents the best possible result and a score of 0 the worst. The higher the score for each question, the better the trust is performing. Only evaluative questions in the questionnaire are scored. Some questions are descriptive (for example Q1) and others are 'routing questions', which are designed to filter out respondents to whom the following questions do not apply (for example Q19). These questions are not scored. Section scoring is computed as the arithmetic mean of question scores for the section after weighting is applied.

National average

The 'national average' mentioned in this report is the arithmetic mean of all trusts' scores after weighting is applied.

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Suppressed data

If fewer than 30 respondents have answered a question, no score will be displayed for that question (or the corresponding section the question contributes to).

Further information about the methods

For further information about the statistical methods used in this report, please refer to the <u>survey</u> <u>technical document</u> which is on the 'Analysis and Reporting' section of the UEC22 webpage on the NHS surveys website.



Using the survey results

Navigating this report

This report is split into five sections:

- Background and methodology provides information about the survey programme, how the survey is run, and how to interpret the data.
- Headline results includes key trust-level findings relating to the patients who took part in the survey, benchmarking, and top and bottom scores. This section provides an overview of results for your trust, identifying areas where your organisation performs better than the average and where you may wish to focus improvement activities.
- Benchmarking shows how your trust scored for each evaluative question in the survey, compared with other trusts that took part; using the 'expected range' analysis technique. This allows you to see the range of scores achieved and compare yourself with the other organisations that took part in the survey. Benchmarking can provide you with an indication of where you perform better than the average, and what you should aim for in areas where you may wish to improve.
- Trust results includes the score for your trust and breakdown of scores across sites within your trust. Internal benchmarking may be helpful so you

can compare sites within your organisation, sharing best practice within the trust and identifying any sites that may need attention.

- Change over time displays your trust score for each survey year. Where available, trend data will be shown from 2016 to 2022. Questions are displayed in a line chart with the trust mean plotted alongside the national average. Statistical significance testing is also shown between survey years 2022 vs 2020. This section highlights areas your trust has improved on or declined in over time.
- Appendix includes additional data for your trust; further information on the survey methodology; and interpretation of graphs in this report.

How to interpret the graphs in this report

There are several types of graphs in this report which show how the score for your trust compares to the scores achieved by all trusts that took part in the survey.

The two chart types used in the section 'Benchmarking' use the 'expected range' technique to show results. For information on how to interpret these graphs, please refer to the <u>Appendix</u>.

Other data sources

More information is available about the following topics at their respective websites, listed below:

 Full national results; technical document: <u>https://www.cqc.org.uk/uecsurvey</u>

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- National and trust-level data for all trusts who took part in the 2022 Urgent & Emergency Care Survey <u>https://nhssurveys.org/surveys/survey/03-urgent-</u> <u>emergency-care/</u>. Full details of the methodology for the survey, instructions for trusts and contractors to carry out the survey, and the survey development report can also be found on the NHS Surveys website.
- Information on the NHS Patient Survey
 Programme, including results from other surveys:
 <u>www.cqc.org.uk/content/surveys</u>
- Information about how the CQC monitors hospitals: <u>https://www.cqc.org.uk/what-we-do/how-we-use-information/using-data-monitor-services</u>

Headline results

This section includes:

- information about your trust population
- an overview of benchmarking for your trust
- the best and worst scores for your trust



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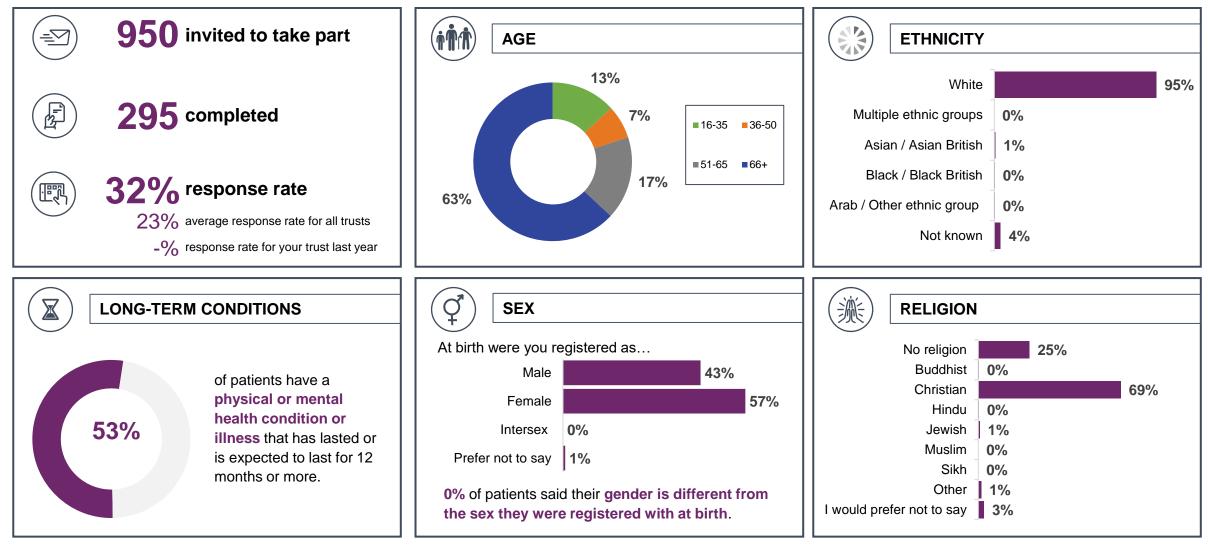
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Who took part in the survey?

This slide is included to help you interpret responses and to provide information about the population of patients who took part in the survey.





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Summary of findings for your trust

Comparison with other trusts

The **number of questions** at which your trust has performed better, worse, or about the same compared with all other trusts.



Comparison with last year's results

The **number of questions** at which your trust has performed statistically significantly better, significantly worse, or no different than your result from the previous year, 2022 vs 2020.

This information is not available for your trust.

Data for trusts which have undergone significant restructuring (i.e. mergers and closures) or experienced sampling errors should not be compared with previous survey results.

For a breakdown of the questions where your trust has performed better or worse compared with all other trusts, please refer to the appendix section <u>"your trust has performed much worse"</u>, <u>"your trust has performed worse"</u>, <u>"your trust has performed somewhat worse"</u>, <u>"your trust has performed somewhat better"</u>, <u>"your trust has performed better"</u>, <u>"your trust has performed much better"</u>.

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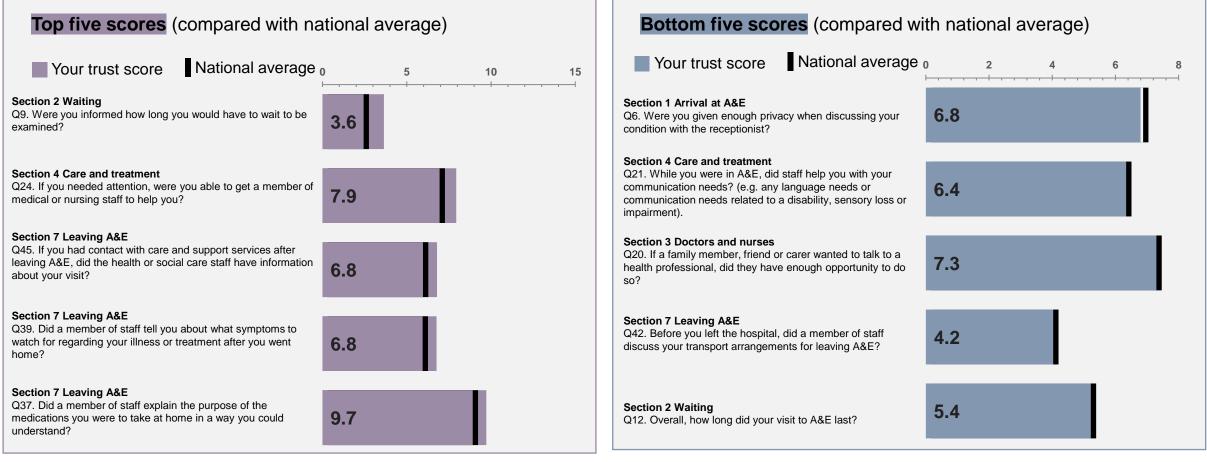
Commission



Best and worst performance relative to the national average

These five questions are calculated by comparing your trust's results to the national average.

- Top five scores: These are the five results for your trust that are highest compared with the national average. If none of the results for your trust are above the national average, then the results that are closest to the national average have been chosen, meaning a trust's best performance may be worse than the national average.
- Bottom five scores: These are the five results for your trust that are lowest compared with the national average. If none of the results for your trust are below the national average, then the results that are closest to the national average have been chosen, meaning a trust's worst performance may be better than the national average.



Benchmarking

This section includes:

- how your trust scored for each evaluative question in the survey, compared with other trusts that took part.
- an analysis technique called the 'expected range' to determine if your trust is performing about the same, better or worse compared with most other trusts.

Please note, Q29 has been supressed as there are fewer than 30 respondents for all trusts.



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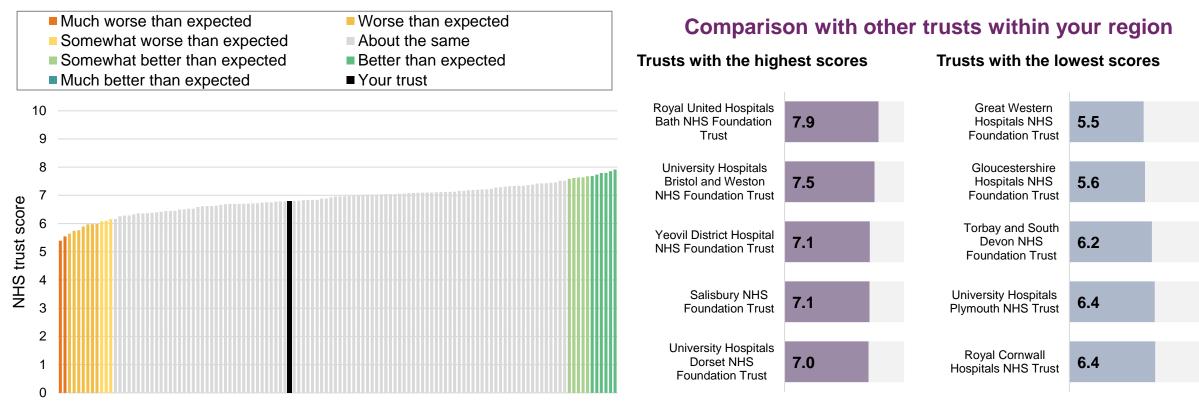
Commission



Section 1. Arrival at A&E

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 6.8 About the same



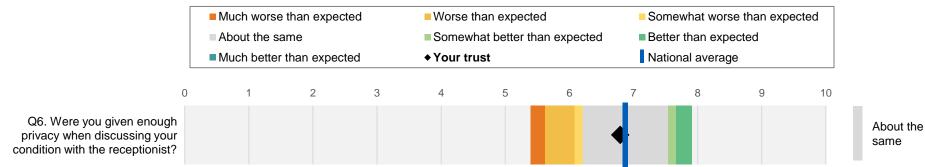
Each vertical line represents an individual NHS trust





Section 1. Arrival at A&E

Question scores



			All trusts in England				
	Number of respondents				Highest score		
Э	225	6.8	6.9	5.4	7.9		

CareQuality

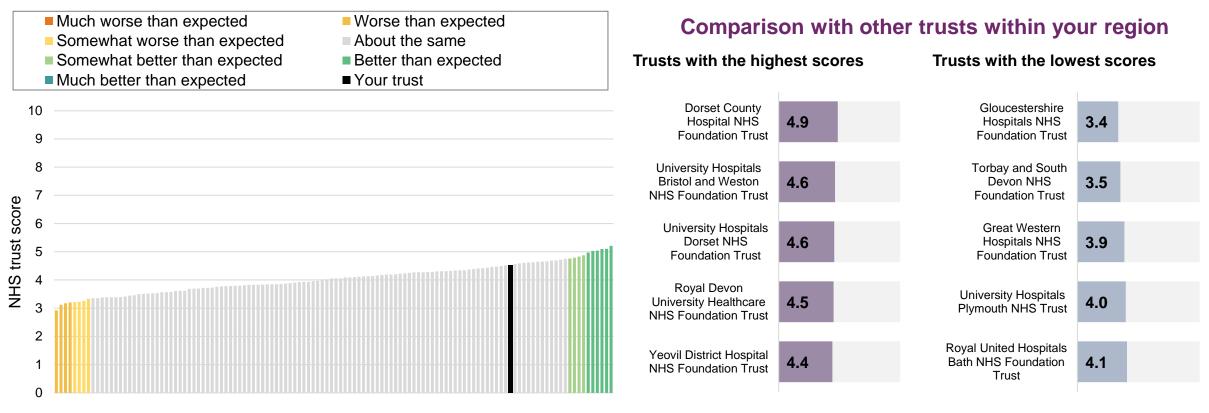
Commission



Section 2. Waiting

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 4.5 About the same



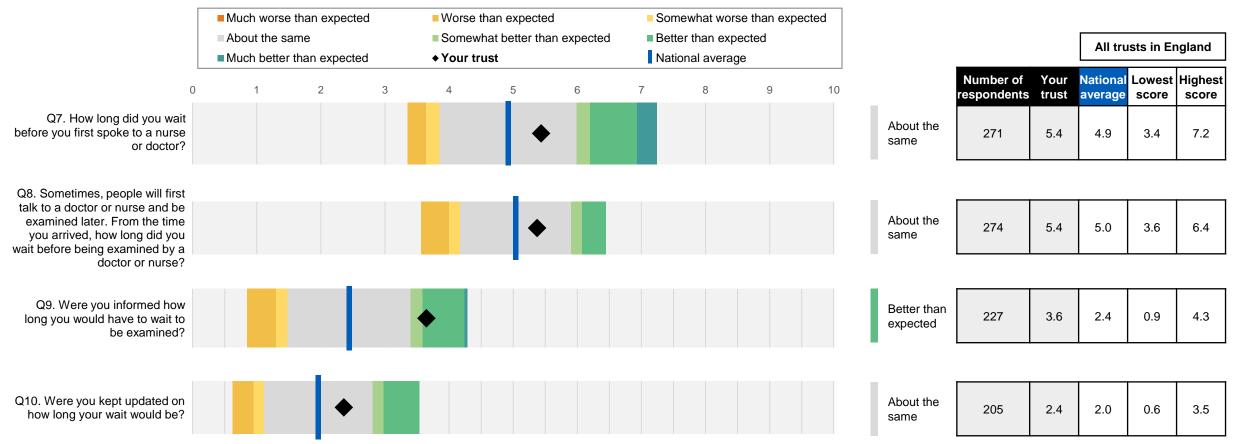
Each vertical line represents an individual NHS trust

Commission



Section 2. Waiting (continued)

Question scores



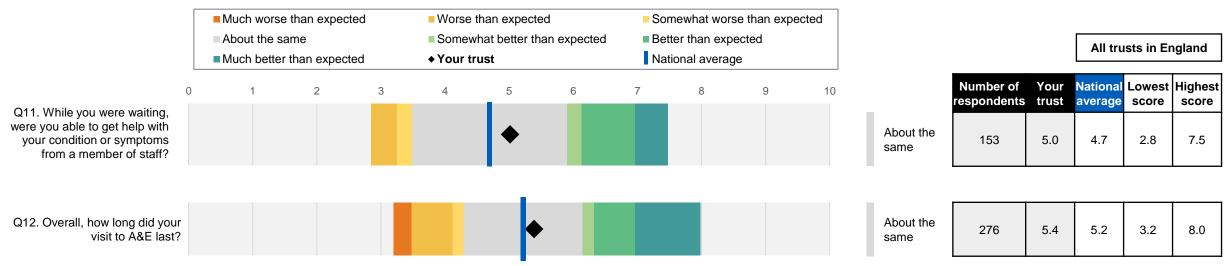
Survey Coordination

Centre



Section 2. Waiting (continued)

Question scores



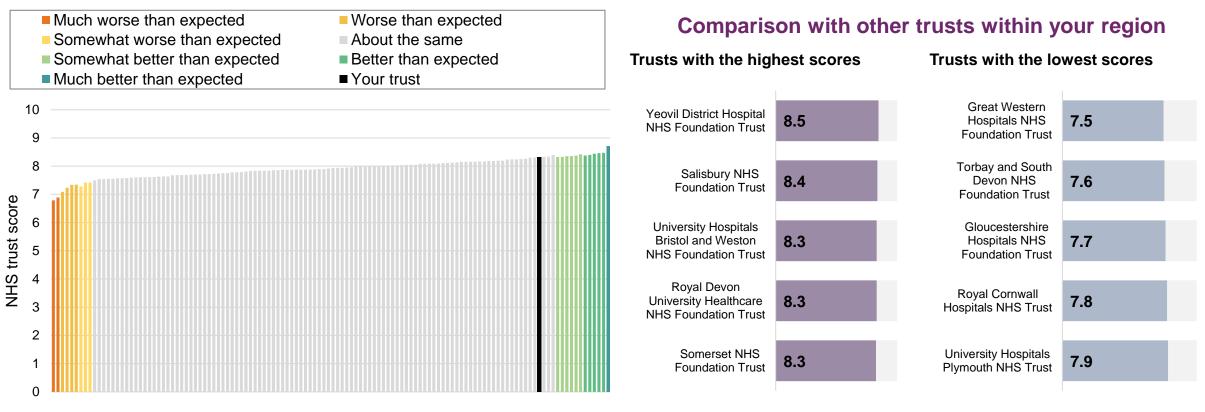
Commission



Section 3. Doctors and nurses

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 8.3 About the same



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Centre



Section 3. Doctors and nurses (continued)

	Muc	ch worse that	an expected		Worse tha	n expected		Some	what worse	than expecte	d				All tru	sts in En	gland
		out the same	e in expected		 Somewhat Your trust 	t better than e t	expected		r than expec nal average	ted			Number of		National		-
0)	1	2	3	4	5	6	7	8	9	10		respondents	trust	average	score	score
Q13. Did you have enough time to discuss your condition with the doctor or nurse?									•			About the same	288	8.4	8.1	6.8	9.0
Q14. While you were in A&E, did a doctor or nurse explain your condition and treatment in a way you could understand?									•			About the same	275	8.0	7.7	6.5	8.6
															-		
Q15. Did the doctors and nurses listen to what you had to say?										+		Somewhat better than expected	289	9.0	8.6	7.4	9.2
Q16. If you had any anxieties or																	
fears about your condition or treatment, did a doctor or nurse discuss them with you?								•				Somewhat better than expected	189	7.2	6.4	4.9	7.5

Care Quality Commission



Section 3. Doctors and nurses (continued)

	INIUCH WORSE	than expected	b	Worse that	an expected		Some	what wors	se than expecte	d				All tru	sts in Er	igland
	About the saMuch better		ł	Somewhat		n expected		r than exp nal averag				Number of		National		-
0	1	2	3	4	5	6	7	8	9	10		respondents	trust	average	score	score
Q17. Did you have confidence and trust in the doctors and nurses examining and treating you?									•		About the same	293	8.8	8.4	7.4	9.1
-																
Q18. Did doctors or nurses talk to each other about you as if you weren't there?									•		Much better than expected	290	9.5	8.9	7.7	9.5
									•							
Q20. If a family member, friend																
or carer wanted to talk to a health professional, did they have enough opportunity to do so?							•				About the same	133	7.3	7.3	5.9	8.4

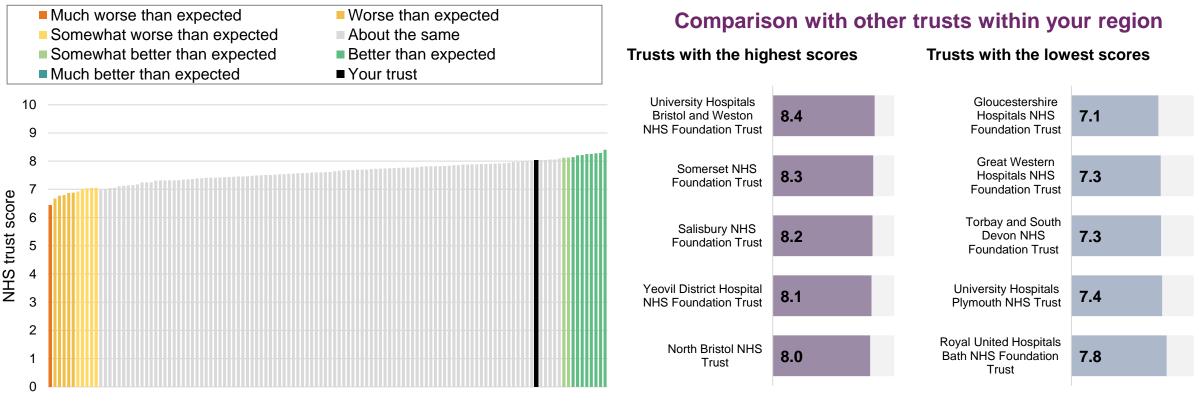
Commission



Section 4. Care and treatment

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 8.0 About the same



Centre

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Section 4. Care and treatment (continued)

	Muc	h worse that	n expected		Worse tha	n expecte	ed	Som	ewhat wors	e than expe	cted				All tru	sts in Er	igland
		ut the same th better than			Somewhat Your trust		an expected		er than expe onal averag				Number of respondents		National average	Lowest score	Highest score
0		1	2	3	4	5	6	7	8	9	10		respondents	แนรเ	averaye	SCOLE	score
Q21. While you were in A&E, did staff help you with your communication needs?							•					About the same	60	6.4	6.3	4.7	8.3
									_								
Q22. While you were in A&E, how much information about your condition or treatment was given to you?									•			About the same	285	8.5	8.2	7.0	8.9
о ,																	
																	
Q23. Were you given enough privacy when being examined or treated?										•		About the same	288	9.2	8.8	7.3	9.6
												_	ļļ		Į		
Q24. If you needed attention,																	,
were you able to get a member of medical or nursing staff to help you?									•			Better than expected	169	7.9	7.0	5.3	8.4

Centre

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Section 4. Care and treatment (continued)

		ch worse tha out the same			 Worse that Somewhat 	•	d in expected		ewhat worse er than expec	than expecte	ed				All tru	sts in Er	ngland
	■ Muo	ch better tha	-		◆ Your trus	t			onal average				Number of respondents		National		Highest score
Q25. Sometimes, a member of staff will say one thing and another will say something quite different. Did this happen to you?		1	2	3	4	5	6	7	8	9	10	Better than expected	286	9.1	average 8.6	7.7	9.5
Q26. Were you involved as much as you wanted to be in decisions about your care and treatment?									•			Better than expected	268	8.0	7.4	6.2	8.2
Q30. Do you think the hospital staff did everything they could to help control your pain?								•				About the same	199	7.2	6.9	5.3	8.2

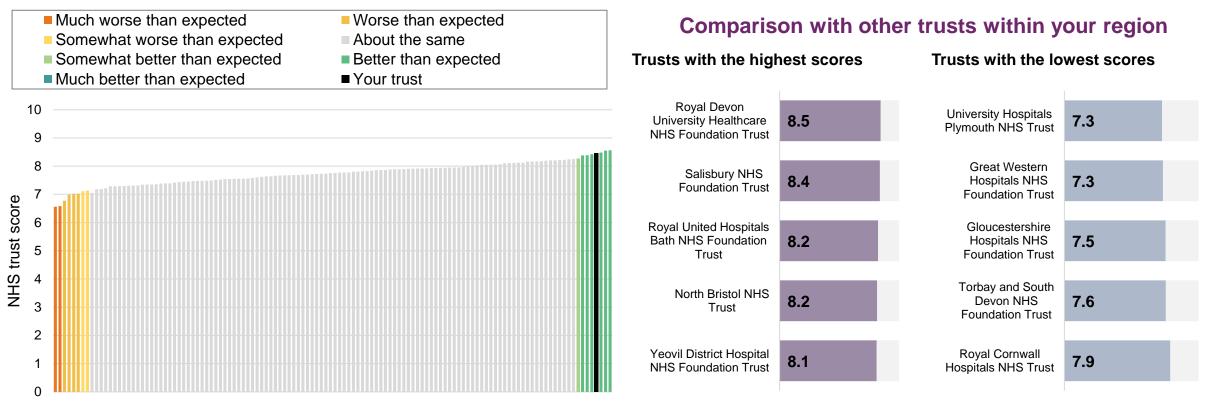
Commission



Section 5. Tests

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 8.5 Better than expected



0



Section 5. Tests (continued)

	 Much wors About the s Much bette 	ame			than expecte vhat better th rust		Be	mewhat wor tter than exp tional averag	ected	ected		N
0	1	2	3	4	5	6	7	8	9	10		res
Q27. If you had any tests, did a member of staff explain why you needed them in a way you could understand?									•		Better than expected	
Q28. Before you left A&E, did a member of staff explain the results of the tests in a way you could understand?								•			Better than expected	

			All tru	sts in Er	ngland
	Number of respondents		National average		Highest score
etter than pected	226	8.7	8.0	6.6	8.7

Better than 200 expected	8.2	7.5	6.1	8.5
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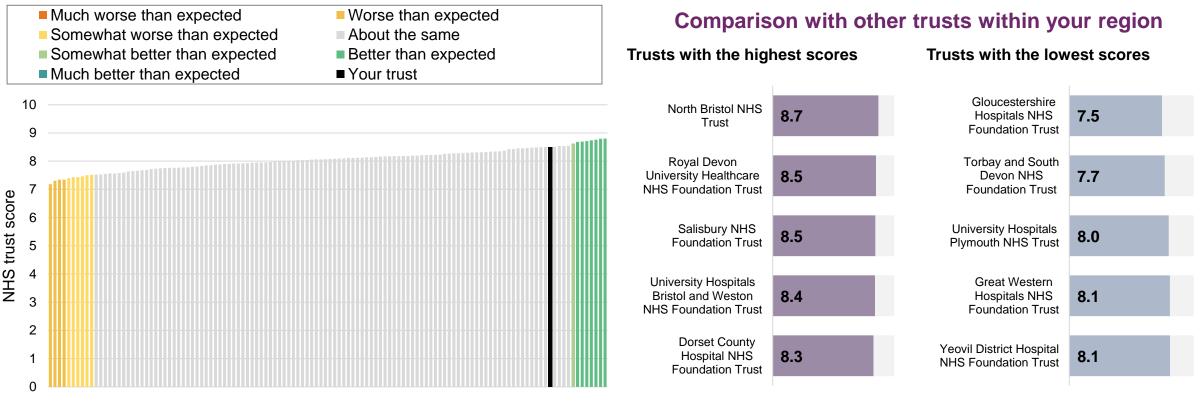
Commission



Section 6. Environment and facilities

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 8.5 About the same



Care Quality Commission



Section 6. Environment and facilities (continued)

		ch worse that	•		Worse that Somewhat	•	l n expected		ewhat wors er than expe		ected				All tru	sts in Er	igland
		ch better tha			♦ Your trus				onal average				Number of		National		
C)	1	2	3	4	5	6	7	8	9	10		respondents	trust	average	score	score
Q31. In your opinion, how clean was the A&E department?									•			About the same	278	8.5	8.2	7.0	9.1
Q32. While you were in A&E, did you feel threatened by other patients or visitors?											•	Better than expected	291	9.8	9.4	8.8	9.9
Q33. Were you able to get suitable food or drinks when you were in A&E?								٠				About the same	173	7.2	6.5	4.6	8.1

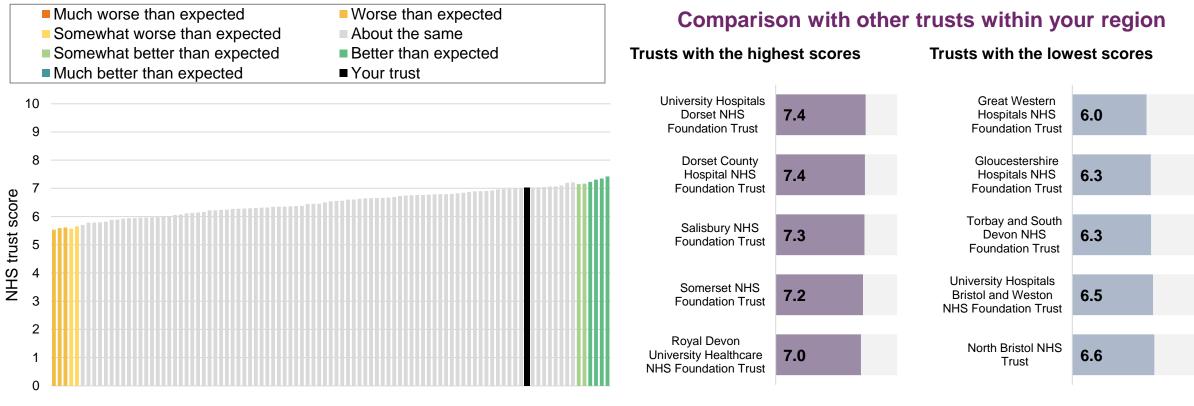
Commission



Section 7. Leaving A&E

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 7.0 About the same





Section 7. Leaving A&E (continued)

	worse thar t the same	expected	ł		an expected at better than	expected		what worse t than expect	than expecte ed	k				All tru	sts in Er	ngland
	better than	expected		+ Your true				nal average				Number of		National		-
0 Q37. Did a member of staff	1	2	3	4	5	6	7	8	9	10	-	respondents	trust	average	score	score
explain the purpose of the medications you were to take at home in a way you could understand?										•	Much better than expected	58	9.7	8.9	7.5	9.7
understand :																
Q38. Did a member of staff tell you about medication side effects to watch for?					•						About the same	48	5.0	4.8	2.3	6.9
Q39. Did a member of staff tell you about what symptoms to watch for regarding your illness or treatment after you went home?											Better than expected	152	6.8	5.9	4.4	7.2

0



Section 7. Leaving A&E (continued)

		worse than the same	expected	1	Worse the Somewheet	-	ed an expected		newhat worse er than expe		cted				All tru	sts in En	gland
		better than	expected		Your true				ional average				Number of		National		-
0 Q40. Did hospital staff tell you	1		2	3	4	5	6	7	8	9	10		respondents	trust	average	score	score
who to contact if you were worried about your condition or treatment after you left A&E?									•			About the same	180	8.2	7.7	6.6	9.0
Q41. Did staff give you enough information to help you care for your condition at home?								٠				About the same	167	7.1	6.8	5.2	7.9
								•									
Q42. Before you left the hospital, did a member of staff discuss your transport arrangements for leaving A&E?					•							About the same	94	4.2	4.0	1.6	6.9
												_					
Q43. Did hospital staff discuss with you whether you may need further health or social care services after leaving A&E?									•			About the same	87	7.8	7.2	4.8	8.6

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Section 7. Leaving A&E (continued)

		Much wors	se than exp same	ected		than expecte hat better th	ed an expected		ewhat wors r than expe	e than expedected	cted				All tru	sts in Er	ngland
		Much bett	er than exp	ected	◆ Your tr	ust		Natio	nal averag	e			Number of	Your	National	Lowest	Highest
0	I	1	2	3	4	5	6	7	8	9	10		respondents	trust	average	score	score
Q44. After leaving A&E, was the care and support you expected available when you needed it?								•				About the same	93	7.5	7.0	4.8	8.5
Q45. If you had contact with																	
care and support services after leaving A&E, did the health or social care staff have information about your visit?								•				About the same	56	6.8	6.0	3.0	7.9

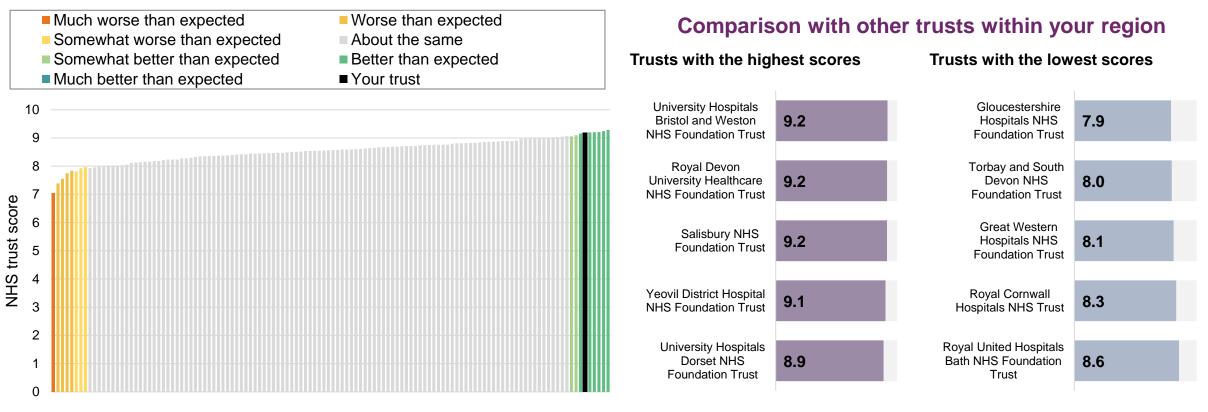
Commission



Section 8. Respect and dignity

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 9.2 Better than expected



Care Quality Commission

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Section 8. Respect and dignity (continued)

		 Much wors About the s Much bette 	ame				ed nan expected	Be	mewhat wor etter than exp ational averag	ected	ected
	0	1	2	3	4	5	6	7	8	9	10
Q46. Overall, did you feel you were treated with respect and dignity while you were in A&E?										•	

			All trusts in England					
	Number of respondents				Highest score			
Better than expected	285	9.2	8.5	7.0	9.3			

Commission



Section 9. Experience overall

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

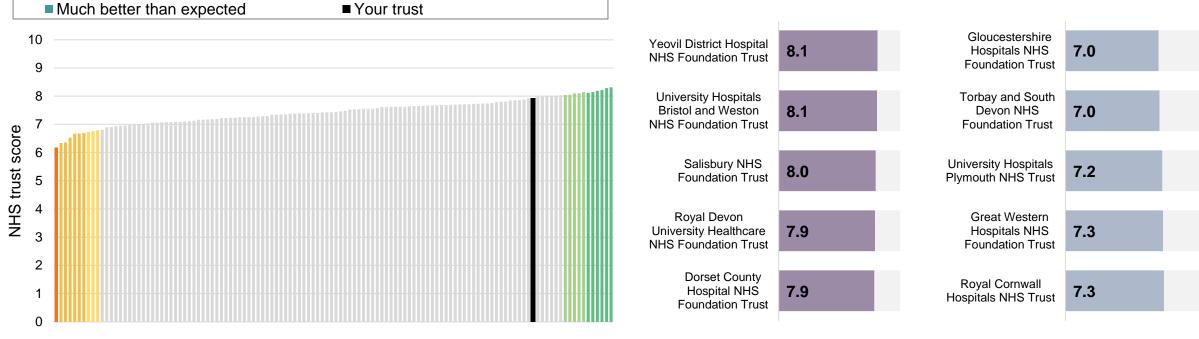
Your trust section score = 7.9 About the same

Much worse than expected

Somewhat worse than expected

Somewhat better than expected

Worse than expected Comparison with other trusts within your region About the same Trusts with the highest scores Better than expected Trusts with the lowest scores ■ Your trust Gloucestershire Yeovil District Hospital 8.1 Hospitals NHS 7.0 NHS Foundation Trust Foundation Trust



Care Quality Commission



Section 9. Experience overall (continued)



			All trusts in England					
	Number of respondents			Lowest score	Highest score			
)	278	7.9	7.4	6.2	8.3			

Background and	Headline results	Popohmorking	Trust and site	Change over	Appondix	CareQuality	Survey Coordination	NHS
methodology		Benchmarking	level results	time	Appendix	Commission	Centre	

Please note, Q29 and Q35 have been supressed as there are fewer than 30 respondents.

Trust and site-level results

This section includes:

• an overview of results for your trust for each question, including:

- o the score for your trust
- a breakdown of scores across sites within your trust
- if fewer than 30 responses were received from patients discharged from a site, no scores will be displayed for that site



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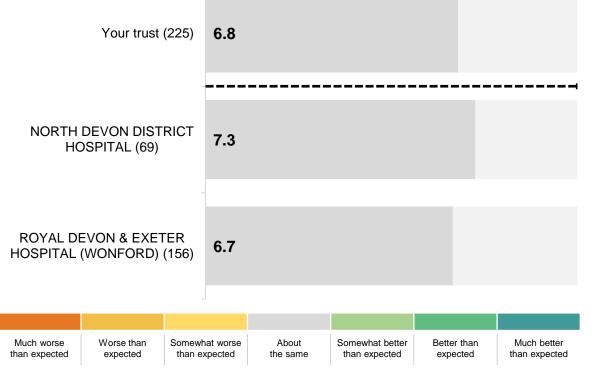


Section 1. Arrival at A&E

Q6. Were you given enough privacy when discussing your condition with the receptionist?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 2. Waiting

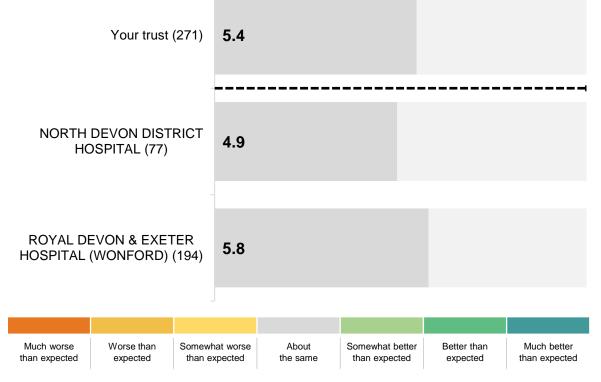
Q7. How long did you wait before you first spoke to a nurse or doctor?

CareQuality

Commissioñ

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



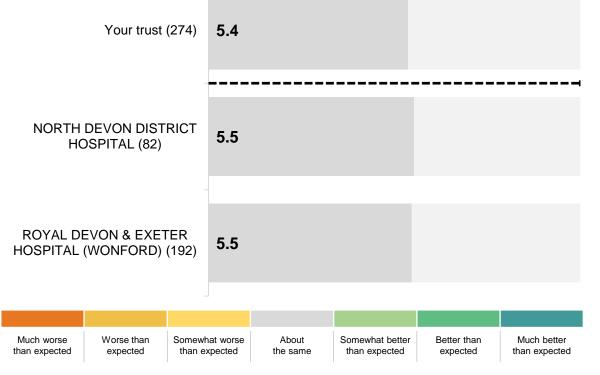


Section 2. Waiting

Q8. Sometimes, people will first talk to a doctor or nurse and be examined later. From the time you arrived, how long did you wait before being examined by a doctor or nurse?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 2. Waiting

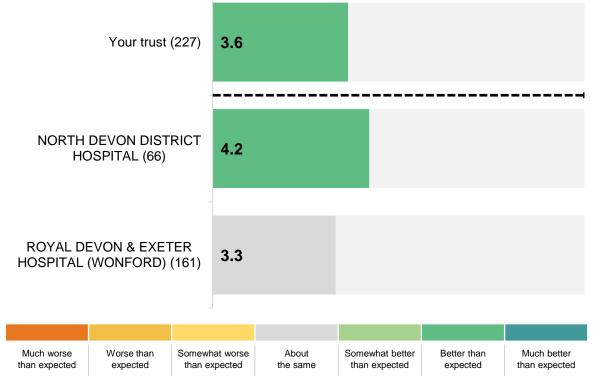
Q9. Were you informed how long you would have to wait to be examined?

CareQuality

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Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



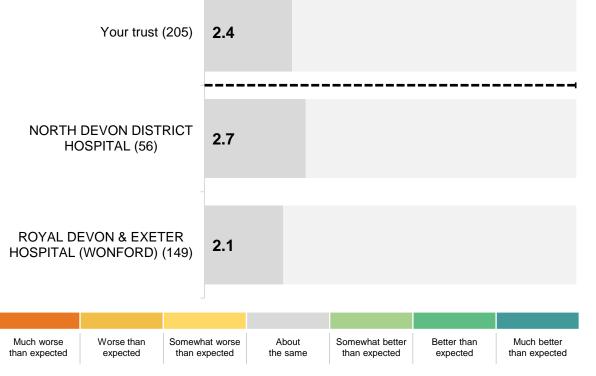


Section 2. Waiting

Q10. Were you kept updated on how long your wait would be?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 2. Waiting

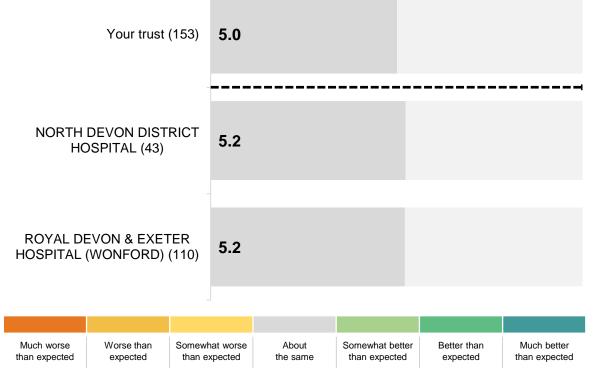
Q11. While you were waiting, were you able to get help with your condition or symptoms from a member of staff?

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Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



	ground and thodology	Headlir	ne results	Benchmarking		t and site I results	Change over time	Appendi	ix	CareQ Comm	uality 🦰	Survey oordination Centre	NHS
Section 2. Waiting Q12. Overall, how long did your visit to A&E last?						Section 3. Doctors and nurses Q13. Did you have enough time to discuss your condition with the doctor or nurse?							
Results for your trust and sites This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.							Results for your trust and sites This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.						
	Your	trust (276)	5.4					Your trust (288)	8.4				
1	IORTH DEVON HOSPITAL		4.9					EVON DISTRICT SPITAL (83)	8.7				
	OYAL DEVON & SPITAL (WONFO		5.6					/ON & EXETER VONFORD) (205)	8.2				
than e	worse Worse xpected expect se note: the num	than e	expected the	About Somewhat better e same than expected	Better than expected the site name	Much better than expected	Much worse than expected Please note: t		vhat worse expected ondents is	About the same s shown in bra	Somewhat better than expected ackets next to	Better than expected the site name	Much better than expected

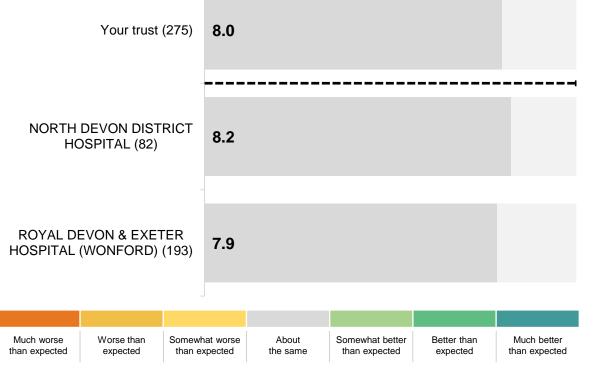


Section 3. Doctors and nurses

Q14. While you were in A&E, did a doctor or nurse explain your condition and treatment in a way you could understand?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 3. Doctors and nurses

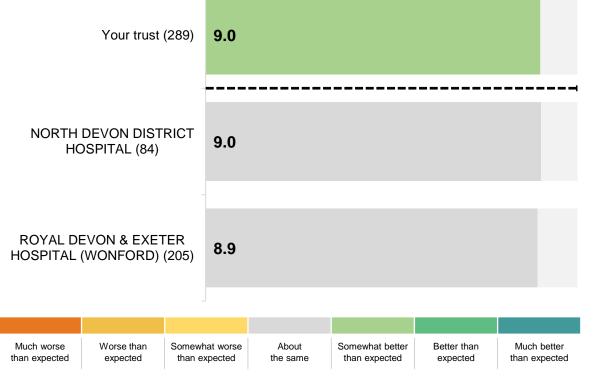
Q15. Did the doctors and nurses listen to what you had to say?

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Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



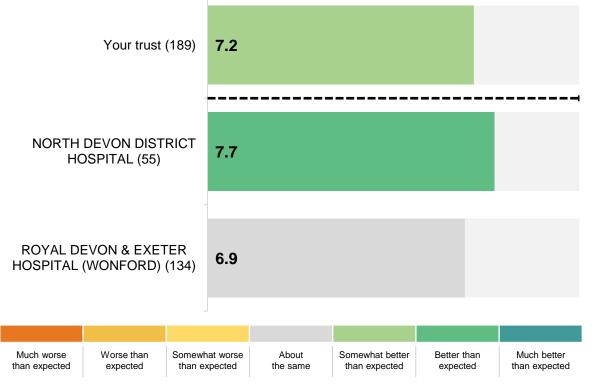


Section 3. Doctors and nurses

Q16. If you had any anxieties or fears about your condition or treatment, did a doctor or nurse discuss them with you?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

Section 3. Doctors and nurses

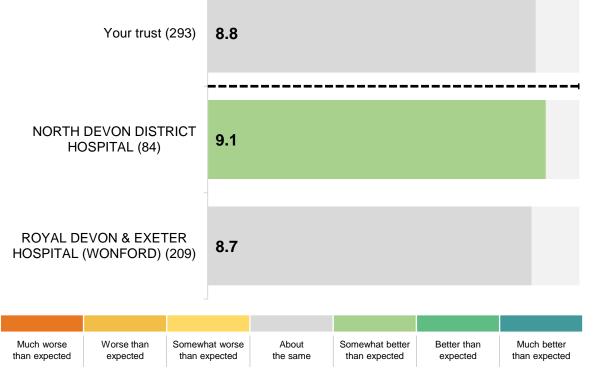
Q17. Did you have confidence and trust in the doctors and nurses examining and treating you?

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Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



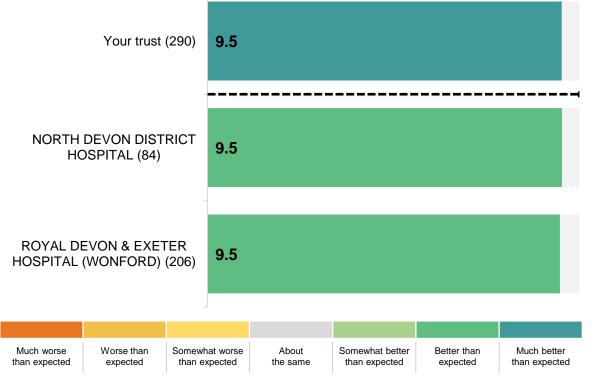


Section 3. Doctors and nurses

Q18. Did doctors or nurses talk to each other about you as if you weren't there?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 3. Doctors and nurses

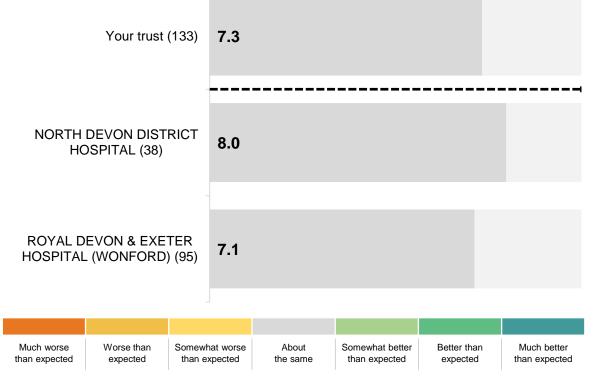
Q20. If a family member, friend or carer wanted to talk to a health professional, did they have enough opportunity to do so?

CareQuality

Commissioñ

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.

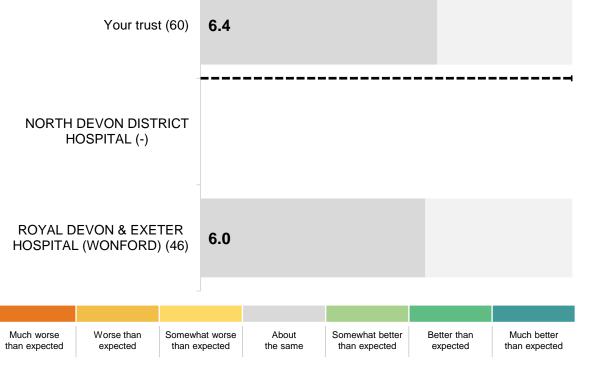




Q21. While you were in A&E, did staff help you with your communication needs?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 4. Care and treatment

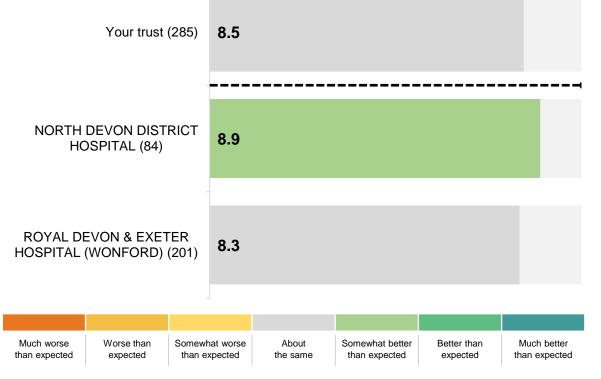
Q22. While you were in A&E, how much information about your condition or treatment was given to you?

CareQuality

Commissioñ

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.

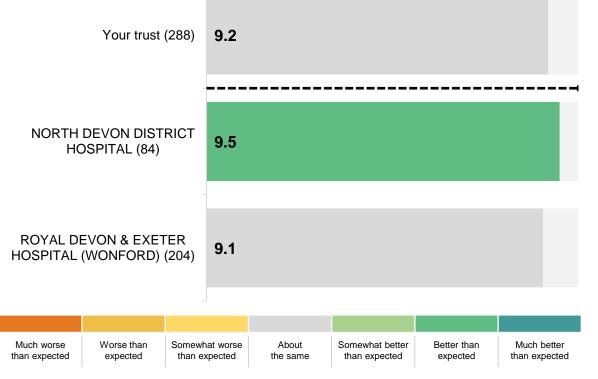




Q23. Were you given enough privacy when being examined or treated?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

Section 4. Care and treatment

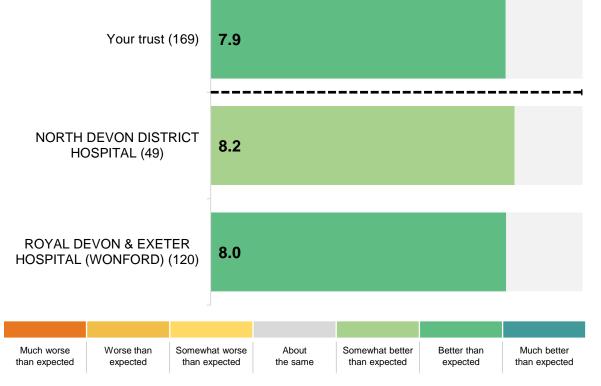
Q24. If you needed attention, were you able to get a member of medical or nursing staff to help you?

CareQuality

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Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.





Q25. Sometimes, a member of staff will say one thing and another will say something quite different. Did this happen to you?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 4. Care and treatment

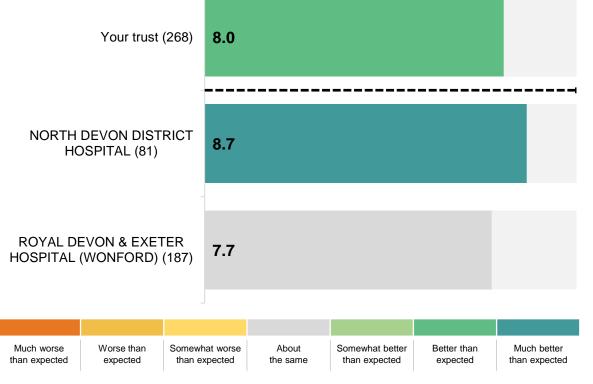
Q26. Were you involved as much as you wanted to be in decisions about your care and treatment?

CareQuality

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Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.

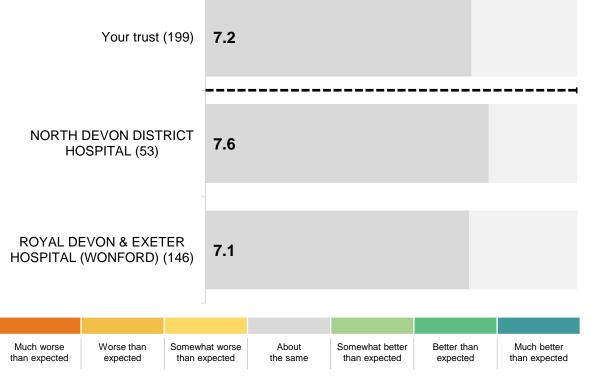




Q30. Do you think the hospital staff did everything they could to help control your pain?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 5. Tests

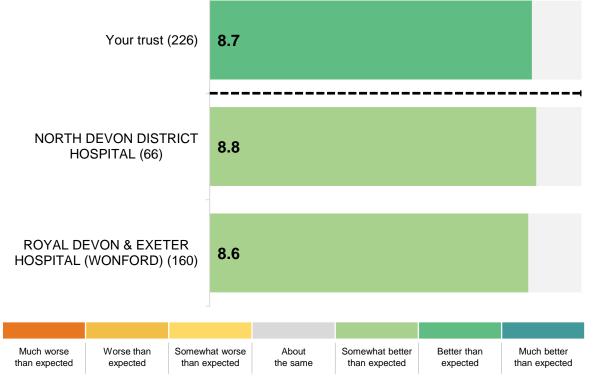
Q27. If you had any tests, did a member of staff explain why you needed them in a way you could understand?

CareQuality

Commissioñ

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.





Section 5. Tests

Q28. Before you left A&E, did a member of staff explain the results of the tests in a way you could understand?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

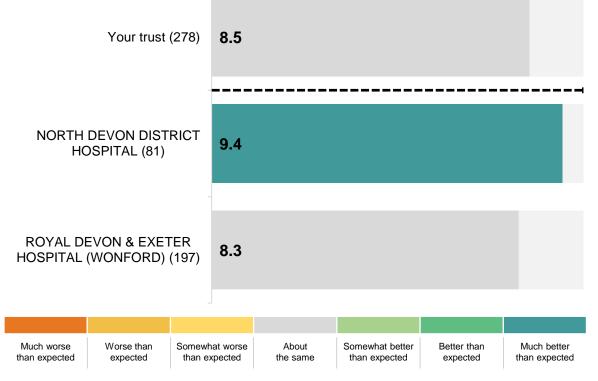
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Section 6. Environment and facilities

Q31. In your opinion, how clean was the A&E department?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



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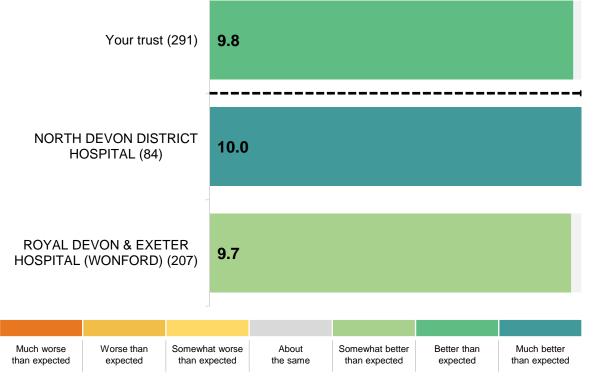


Section 6. Environment and facilities

Q32. While you were in A&E, did you feel threatened by other patients or visitors?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



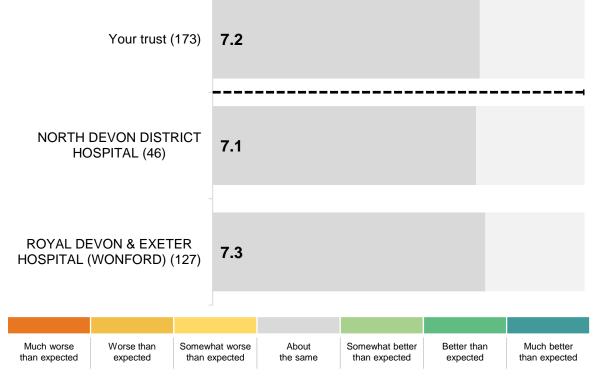
Please note: the number of respondents is shown in brackets next to the site name

Section 6. Environment and facilities

Q33. Were you able to get suitable food or drinks when you were in A&E?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.





Section 7. Leaving A&E

Q37. Did a member of staff explain the purpose of the medications you were to take at home in a way you could understand?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.

Your trust (58) 9.7 NORTH DEVON DISTRICT HOSPITAL (-) **ROYAL DEVON & EXETER** 9.7 HOSPITAL (WONFORD) (36) Much worse Worse than Somewhat worse About Somewhat better Better than Much better than expected expected than expected the same than expected expected than expected

Please note: the number of respondents is shown in brackets next to the site name

50 Urgent and Emergency Care Survey | 2022 | RH8 | Royal Devon University Healthcare NHS Foundation Trust

Section 7. Leaving A&E

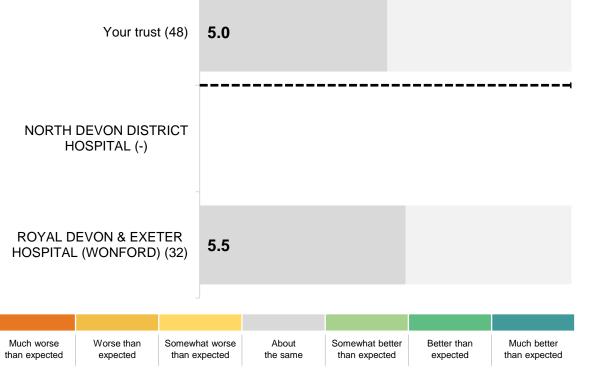
Q38. Did a member of staff tell you about medication side effects to watch for?

CareQuality

Commissioñ

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.





Section 7. Leaving A&E

Q39. Did a member of staff tell you about what symptoms to watch for regarding your illness or treatment after you went home?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 7. Leaving A&E

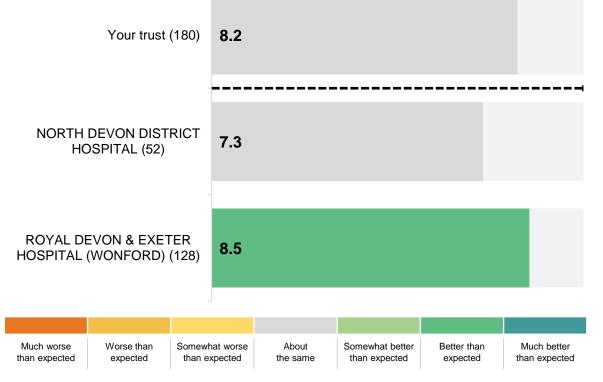
Q40. Did hospital staff tell you who to contact if you were worried about your condition or treatment after you left A&E?

CareQuality

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Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



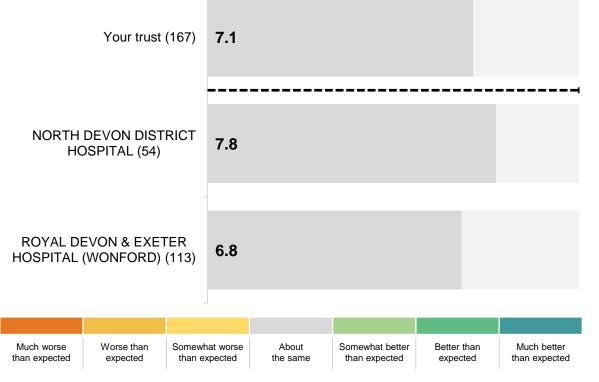


Section 7. Leaving A&E

Q41. Did staff give you enough information to help you care for your condition at home?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 7. Leaving A&E

Q42. Before you left the hospital, did a member of staff discuss your transport arrangements for leaving A&E?

CareQuality

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Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



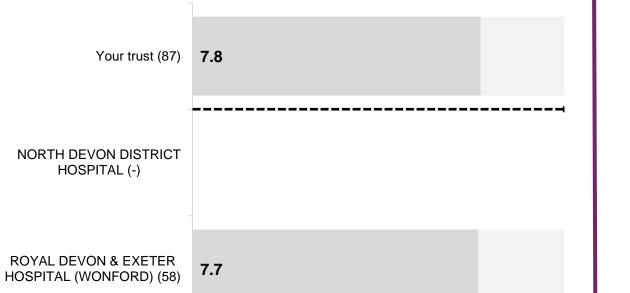


Section 7. Leaving A&E

Q43. Did hospital staff discuss with you whether you may need further health or social care services after leaving A&E?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Much worse than expected	Worse than expected	Somewhat worse than expected	About the same	Somewhat better than expected	Better than expected	Much better than expected

Please note: the number of respondents is shown in brackets next to the site name

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Section 7. Leaving A&E

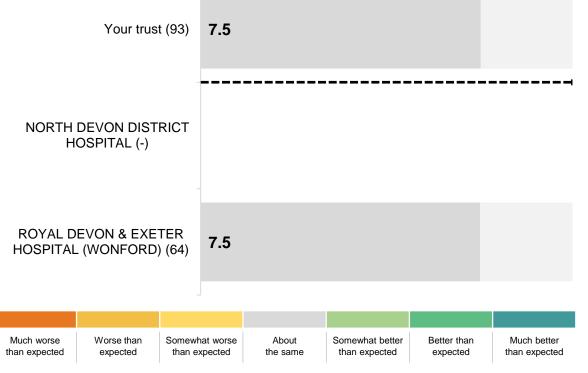
Q44. After leaving A&E, was the care and support you expected available when you needed it?

CareQuality

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Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

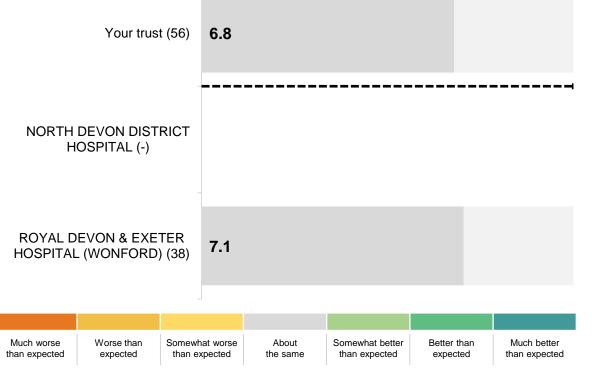


Section 7. Leaving A&E

Q45. If you had contact with care and support services after leaving A&E, did the health or social care staff have information about your visit?

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name

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Section 8. Respect and dignity

Q46. Overall, did you feel you were treated with respect and dignity while you were in A&E?

CareQuality

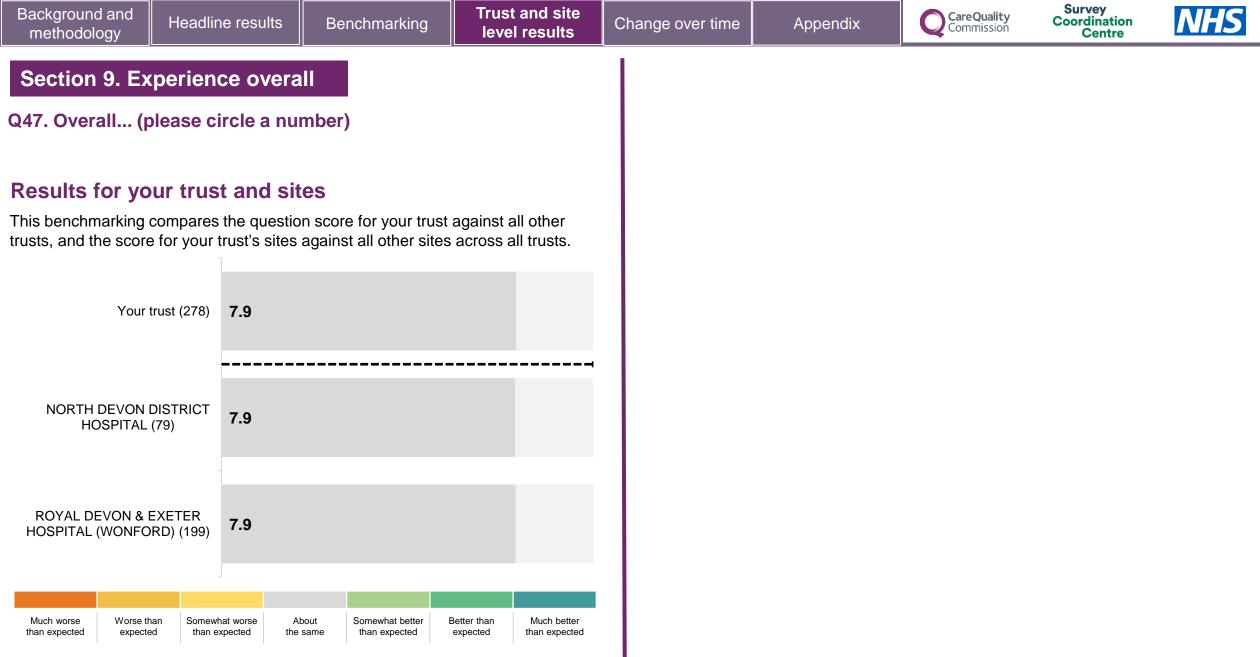
Commissioñ

Results for your trust and sites

This benchmarking compares the question score for your trust against all other trusts, and the score for your trust's sites against all other sites across all trusts.



Please note: the number of respondents is shown in brackets next to the site name



Please note: the number of respondents is shown in brackets next to the site name

Change over time

This section includes:

- a comparison to previous survey years scores for your trust for each question, including:
 - your trust's 2022 score compared with its scores from 2016 to 2020.

Please note:

• If data is missing for a survey year, this is due to a low number of responses, or because the trust data was not included in the survey that year, due to sampling errors or ineligibility.



Survey Coordination Centre

Background and methodology	Headline results	Benchmarking	Trust and site level results	Change over time	Appendix	CareQuality Commission	Survey Coordination Centre	NHS

RH8 Royal Devon University Healthcare NHS Foundation Trust does not have any historical comparisons.

Appendix



Survey Coordination Centre

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Comparison to other trusts: where your trust has performed much better

The questions at which your trust has performed much better when compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Much better than expected

- Q18. Did doctors or nurses talk to each other about you as if you weren't there?
- Q37. Did a member of staff explain the purpose of the medications you were to take at home in a way you could understand?

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Comparison to other trusts: where your trust has performed better

The questions at which your trust has performed better than compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Better than expected

- Q9. Were you informed how long you would have to wait to be examined?
- Q24. If you needed attention, were you able to get a member of medical or nursing staff to help you?
- Q25. Sometimes, a member of staff will say one thing and another will say something quite different. Did this happen to you?
- Q26. Were you involved as much as you wanted to be in decisions about your care and treatment?
- Q27. If you had any tests, did a member of staff explain why you needed them in a way you could understand?
- Q28. Before you left A&E, did a member of staff explain the results of the tests in a way you could understand?
- Q32. While you were in A&E, did you feel threatened by other patients or visitors?
- Q39. Did a member of staff tell you about what symptoms to watch for regarding your illness or treatment after you went home?
- Q46. Overall, did you feel you were treated with respect and dignity while you were in A&E?

Comparison to other trusts: where your trust has performed somewhat better

The questions at which your trust has performed somewhat better when compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Somewhat better than expected

- Q15. Did the doctors and nurses listen to what you had to say?
- Q16. If you had any anxieties or fears about your condition or treatment, did a doctor or nurse discuss them with you?

Comparison to other trusts: where your trust has performed somewhat worse

The questions at which your trust has performed somewhat worse when compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Somewhat worse than expected

• No questions for your trust fall within this banding.

Comparison to other trusts: where your trust has performed worse

The questions at which your trust has performed worse compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Worse than expected

• No questions for your trust fall within this banding.

Comparison to other trusts: where your trust has performed much worse

The questions at which your trust has performed much worse when compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Much worse than expected

• No questions for your trust fall within this banding.





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2022 Urgent and Emergency Care Survey

A&E Departments (Type 1 services) results for Royal Devon University Healthcare NHS Foundation Trust

Where patient experience is best

- Waiting: Patients being informed of how long wait to be examined will be
- Staff responsiveness: Patient being able to get help from staff if they needed attention
- Information sharing: Health or social care staff having information about patients' visit to A&E
- Symptoms: Staff telling patients what symptoms of their illness to watch out for when they are home
- Medication: Staff members explaining purpose of medications in a way patients can understand

Where patient experience could improve

- **Privacy:** Patients being given enough privacy when discussing their condition with receptionist
- **Communication needs:** Staff helping patients with any communication needs they have
- **Family involvement:** Family members, friends or carers having enough opportunity to talk to health professionals
- **Transport when leaving A&E:** Staff discussing patients' transport arrangements before they leave A&E
- Length of visit: Length of patients' A&E visit

These questions are calculated by comparing your trust's results to the national average. "Where patient experience is best": These are the five results for your trust that are highest compared with the national average. "Where patient experience could improve": These are the five results for your trust that are lowest compared with the national average.

This survey looked at the experiences of people who were receiving care or treatment in a Type 1 accident and emergency (A&E) department and had been treated by the trust between 1st and 30th September 2022. Between November 2022 and March 2023, a questionnaire was sent to 950 recent patients. Responses were received from 295 patients at this trust. If you have any questions about the survey and our results, please contact [INSERT TRUST CONTACT DETAILS].



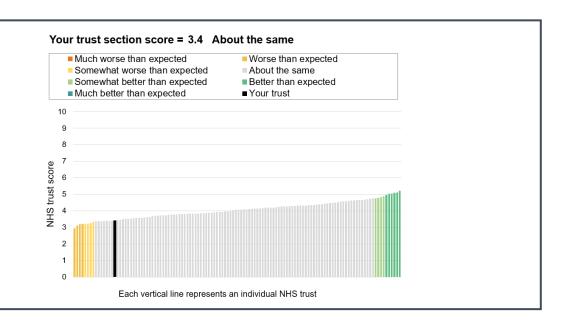
How to interpret benchmarking in this report

The charts in the 'benchmarking' section show how the score for your trust compares to the range of scores achieved by all trusts taking part in the survey. The black line shows the score for your trust. The graphs are divided into seven sections, comparing the score for your trust to most other trusts in the survey:

- If your trust's score lies in the **dark green section** of the graph, its result is 'Much better than expected'.
- If your trust's score lies in the **mid-green section** of the graph, its result is 'Better than expected'.
- If your trust's score lies in the **light green section** of the graph, its result is 'Somewhat better than expected'.
- If your trust's score lies in the **grey section** of the graph, its result is 'About the same'.
- If your trust's score lies in the **yellow section** of the graph, its result is 'Somewhat worse than expected'.
- If your trust's score lies in the **light orange** section of the graph, its result is 'Worse than expected'.
- If your trust's score lies in the **dark orange** section of the graph, its result is 'Much worse than expected'.

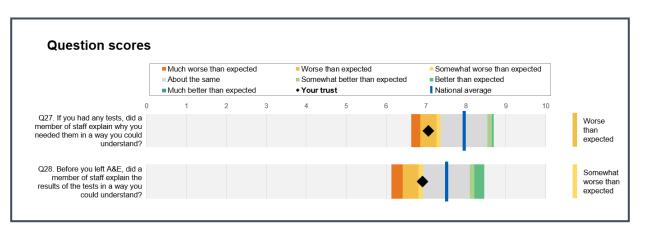
These groupings are based on a rigorous statistical analysis of the data termed the 'expected range' technique.





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How to interpret benchmarking in this report (continued)

The 'much better than expected,' 'better than expected', 'somewhat better than expected', 'about the same', 'somewhat worse than expected', 'worse than expected' and 'much worse than expected' categories are based on an analysis technique called the 'expected range'. Expected range determines the range within which a trust's score could fall without differing significantly from the average, taking into account the number of respondents for each trust, to indicate whether the trust has performed significantly above or below what would be expected.

If it is within this expected range, we say that the trust's performance is 'about the same' as other trusts. Where a trust is identified as performing 'better' or 'worse' than the majority of other trusts, the result is unlikely to have occurred by chance.

In some cases, there will be no shades of orange and/or green area in the graph. This happens when the expected range for your trust is so broad that it encompasses either the highest possible score for all trusts (no green section) or the lowest possible score for all trusts (no orange section). This could be because there were few respondents and/or a lot of variation in their answers.

In some cases, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Additional information on the 'expected range' analysis technique can be found in the survey technical report on the NHS Surveys website.

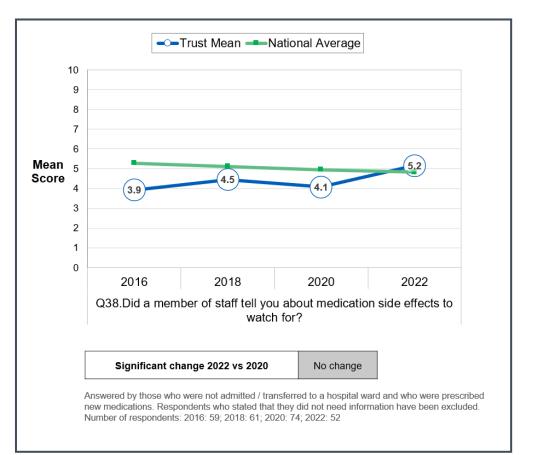


How to interpret change over time in this report

The charts in the 'change over time' section show how your trust scored in each Urgent & Emergency Care survey iteration. Where available, trend data from 2016 to 2022 is shown. If a question only has one data point, this question is not shown. Questions that are not historically comparable, are also not shown.

Each question is displayed in a line chart. These charts show your trust mean score for each survey year (blue line). The national average is also shown across survey years, this is the average score for that question across all NHS trusts with a Type 1 accident and emergency (A&E) department in England (green line). This enables you to see how your trust compares to the national average. If there is data missing for a survey year, this may be due to either a low number of responses, because the trust was not included in the survey that year, sampling errors or ineligibility.

Statistically significant changes are also displayed in tables underneath the charts, showing significant differences between this year (2022) and the previous year (2020). Z-tests set to 95% significance were used to compare data between the two years (2022 vs 2020). A statistically significant difference means it is unlikely we would have obtained this result if there was no real difference.



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An example of scoring

Each evaluative question is scored on a scale from 0 to 10. The scores represent the extent to which the patient's experience could be improved. A score of 0 is assigned to all responses that reflect considerable scope for improvement, whereas a score of 10 refers to the most positive patient experience possible. Where a number of options lay between the negative and positive responses, they are placed at equal intervals along the scale. Where options were provided that did not have any bearing on the trust's performance in terms of patient experience, the responses are classified as "not applicable" and a score is not given. Similarly, where respondents stated they could not remember or did not know the answer to a question, a score is not given.

Calculating an individual respondent's score

The following provides an example for the scoring system applied for each respondent. For question 6 "Were you given enough privacy when discussing your condition with the receptionist?":

- The answer code "Yes, definitely" would be given a score of 10, as this refers to the most positive patient experience possible.
- The answer code "Yes, to some extent" would be given a score of 5, as it is placed at an equal interval along the scale.
- The answer code "No" would be given a score of 0, as this response reflects considerable scope for improvement.
- The answer code "I did not discuss my condition with a receptionist" would not be scored, as they do not have a clear bearing on the trust's performance in terms of patient experience.

Calculating the trust score for each question

The weighted mean score for each trust, for each question, is calculated by dividing the sum of the weighted scores for a question by the weighted sum of all eligible respondents to the question for each trust. An example of this is provided in the <u>survey technical document</u>.

Calculating the section score

An arithmetic mean of each trust's question scores is taken to provide a score for each section.

Thank you.

For further information, please contact the Survey Coordination Centre for Existing Methods: emergency@surveycoordination.com



Survey Coordination Centre Page 342 of 444

2022 Urgent and Emergency Care Survey Benchmark Report for Urgent Treatment Centres (Type 3 services)

Royal Devon University Healthcare NHS Foundation Trust



Survey Coordination Centre

CareQuality Commission

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methodology	

Background and methodology

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Who took part in the survey?
Summary of findings for your trust
Best and worst performance relative to the national average

3. Benchmarking	t Change
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This work was carried out in accordance with the requirements of the international standard for organisations conducting social research (accreditation to ISO27001:2013; certificate number GB10/80275).

Background and methodology

This section includes:

- an explanation of the NHS Patient Survey Programme
- information on the Urgent and Emergency Care Survey
- a description of key terms used in this report
- navigating the report





Background and methodology

The NHS Patient Survey Programme

The NHS Patient Survey Programme (NPSP) collects feedback on adult inpatient care, maternity care, children and young people's inpatient and day services, urgent and emergency care, and community mental health services.

The NPSP is commissioned by the Care Quality Commission (CQC); the independent regulator of health and adult social care in England.

As part of the NPSP, the Urgent & Emergency Care (UEC) Survey first iteration was in 2003, and since 2012 it has been a biannual survey. To find out more about the survey programme and to see the results from previous surveys, please refer to the section on further information on this page.

Urgent and Emergency Care Survey

The survey was administered by the Survey Coordination Centre for Existing Methods (SCCEM) at Picker Institute.

The 2022 survey of people who used UEC services involved 122 NHS trusts with A&E departments (Type 1 service). Fifty-nine of these trusts had direct

responsibility for running an Urgent Treatment Centre, Urgent Care Centre or Minor Injuries Unit (Type 3 service) and will therefore also receive benchmarked results for their Type 3 services. Two separate questionnaires were used, one for Type 1 services and one for Type 3 services. To access the questionnaires please see the 'Further Information about the survey' section below.

Responses were received from 7,418 people who attended a Type 3 department, this is a response rate of 22.1%.

Patients were eligible for the survey if they were aged 16 years or older and had attended UEC services during September 2022. Full sampling criteria can be found in the sampling instructions manual (see 'Further Information about the survey' section).

Trusts responsible for Type 1 departments only created a random sample of 1,250 patients. Trusts that also directly run Type 3 departments sampled 950 patients from Type 1 departments and 580 patients from Type 3 departments totalling 1,530 patients. Questionnaires and reminders were sent to patients between November 2022 and March 2023.

Trend data

The Urgent & Emergency Care Survey is comparable back to the 2016 survey. Redevelopment work carried out ahead of the 2016 survey means that the results for 2022 are only comparable with 2020 and 2018 and not with earlier surveys. Trend data is presented in this report for questions that have been asked in previous survey years.

This report is for Urgent Treatment Centres (Type 3 services) only.

Further information about the survey

- For published results and for more information on the Urgent & Emergency Care Survey please visit the <u>UEC page on the NHS Surveys website</u>.
- For published results for other surveys in the NPSP, and for information to help trusts implement the surveys across the NPSP, please visit the <u>NHS</u> <u>Surveys website</u>.
- To learn more about the CQC's survey programme, please visit the <u>CQC website</u>.



Key terms used in this report

The 'expected range' technique

This report shows how your trust scored for each evaluative question in the survey, compared with other trusts that took part. It uses an analysis technique called the 'expected range' to determine if your trust is performing about the same, better or worse compared with most other trusts. This is designed to help understand the performance of individual trusts and identify areas for improvement. More information can be found in the <u>Appendix</u>.

Standardisation

Demographic characteristics, such as age and sex, can influence patients' experience of care and the way they report it. For example, research shows that older people report more positive experiences of care than younger people. Since trusts have differing profiles of patients, this could make fair trust comparisons difficult. To account for this, we 'standardise' the results, which means we apply a weight to individual patient responses to account for differences in demographic profile between trusts. For each trust, results have been standardised by the age and sex of respondents to reflect the 'national' age-sex type distribution (based on all respondents to the survey).

This helps ensure that no trust will appear better or worse than another because of its profile, and enables a fairer and more useful comparison of results across trusts. In most cases this standardisation will not have a large impact on trust results.

Scoring

For each question in the survey, the individual (standardised) responses are converted into scores on a scale of 0 to 10. A score of 10 represents the best possible result and a score of 0 the worst. The higher the score for each question, the better the trust is performing. Only evaluative questions in the questionnaire are scored. Some questions are descriptive (for example Q1) and others are 'routing questions', which are designed to filter out respondents to whom the following questions do not apply (for example Q19). These questions are not scored. Section scoring is computed as the arithmetic mean of question scores for the section after weighting is applied.

National average

The 'national average' mentioned in this report is the arithmetic mean of all trusts' scores after weighting is applied.

Suppressed data

If fewer than 30 respondents have answered a question, no score will be displayed for that question (or the corresponding section the question contributes to).

Further information about the methods

For further information about the statistical methods used in this report, please refer to the <u>survey</u> <u>technical document</u> which is on the 'Analysis and Reporting' section of the UEC22 webpage on the NHS surveys website.

Survey

Using the survey results

Navigating this report

This report is split into five sections:

- **Background and methodology** provides information about the survey programme, how the survey is run, and how to interpret the data.
- Headline results includes key trust-level findings relating to the patients who took part in the survey, benchmarking, and top and bottom scores. This section provides an overview of results for your trust, identifying areas where your organisation performs better than the average and where you may wish to focus improvement activities.
- Benchmarking shows how your trust scored for each evaluative question in the survey, compared with other trusts that took part; using the 'expected range' analysis technique. This allows you to see the range of scores achieved and compare yourself with the other organisations that took part in the survey. Benchmarking can provide you with an indication of where you perform better than the average, and what you should aim for in areas where you may wish to improve.

- Change over time displays your trust score for each survey year. Where available, trend data will be shown from 2018 to 2022. Questions are displayed in a line chart with the trust mean plotted alongside the national average. Statistical significance testing is also shown between survey years 2022 vs 2020. This section highlights areas your trust has improved on or declined in over time.
- **Appendix** includes additional data for your trust; further information on the survey methodology; and interpretation of graphs in this report.

How to interpret the graphs in this report

There are several types of graphs in this report which show how the score for your trust compares to the scores achieved by all trusts that took part in the survey.

The two chart types used in the section 'Benchmarking' use the 'expected range' technique to show results. For information on how to interpret these graphs, please refer to the Appendix.

Other data sources

More information is available about the following topics at their respective websites, listed below:

- Full national results; technical document: https://www.cqc.org.uk/uecsurvey
- National and trust-level data for all trusts who took part in the 2022 Urgent & Emergency Care Survey https://nhssurveys.org/surveys/survey/03-urgentemergency-care/. Full details of the methodology for the survey, instructions for trusts and contractors to carry out the survey, and the survey development report can also be found on the NHS Surveys website.
- Information on the NHS Patient Survey Programme, including results from other surveys: www.cqc.org.uk/content/surveys
- Information about how the CQC monitors hospitals: https://www.cqc.org.uk/what-we-do/how-we-useinformation/using-data-monitor-services

Headline results

This section includes:

- information about your trust population
- an overview of benchmarking for your trust
- the best and worst scores for your trust



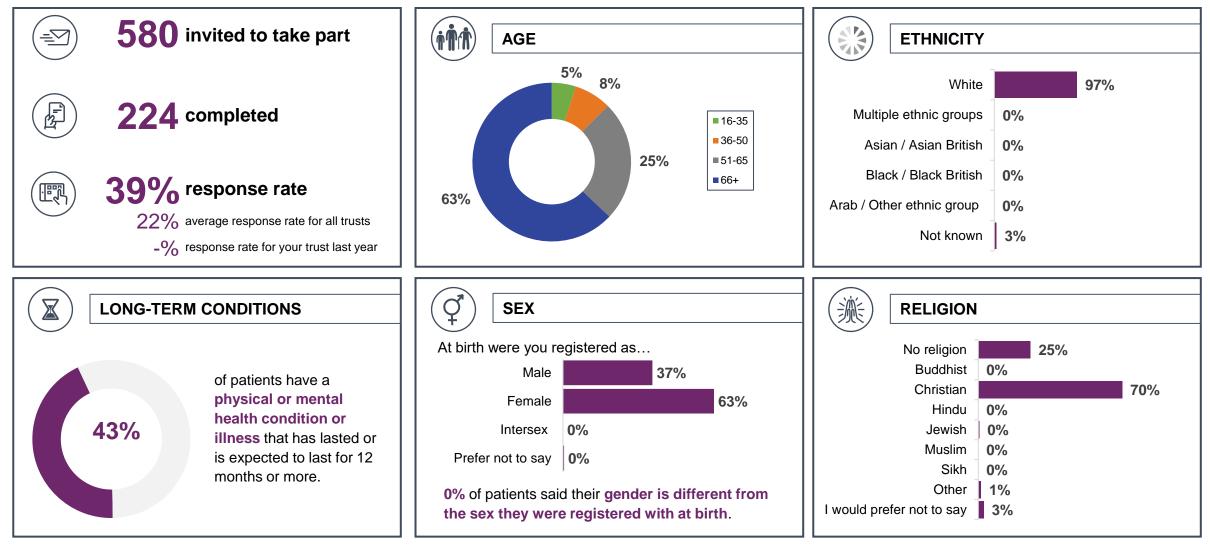
Survey Coordination Centre





Who took part in the survey?

This slide is included to help you interpret responses and to provide information about the population of patients who took part in the survey.



Appendix



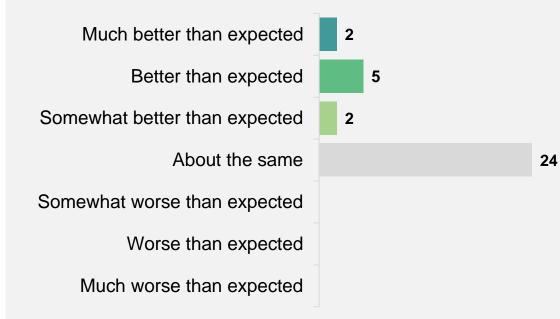




Summary of findings for your trust

Comparison with other trusts

The **number of questions** at which your trust has performed better, worse, or about the same compared with all other trusts.



Comparison with last year's results

The **number of questions** at which your trust has performed statistically significantly better, significantly worse, or no different than your result from the previous year, 2022 vs 2020.

This information is not available for your trust.

Data for trusts which have undergone significant restructuring (i.e. mergers and closures) or experienced sampling errors should not be compared with previous survey results.

For a breakdown of the questions where your trust has performed better or worse compared with all other trusts, please refer to the appendix section <u>"your trust has performed much worse"</u>, <u>"your trust has performed worse"</u>, <u>"your trust has performed somewhat worse"</u>, <u>"your trust has performed somewhat better"</u>, <u>"your trust has performed better"</u>, <u>"your trust has performed much better"</u>.

Appendix

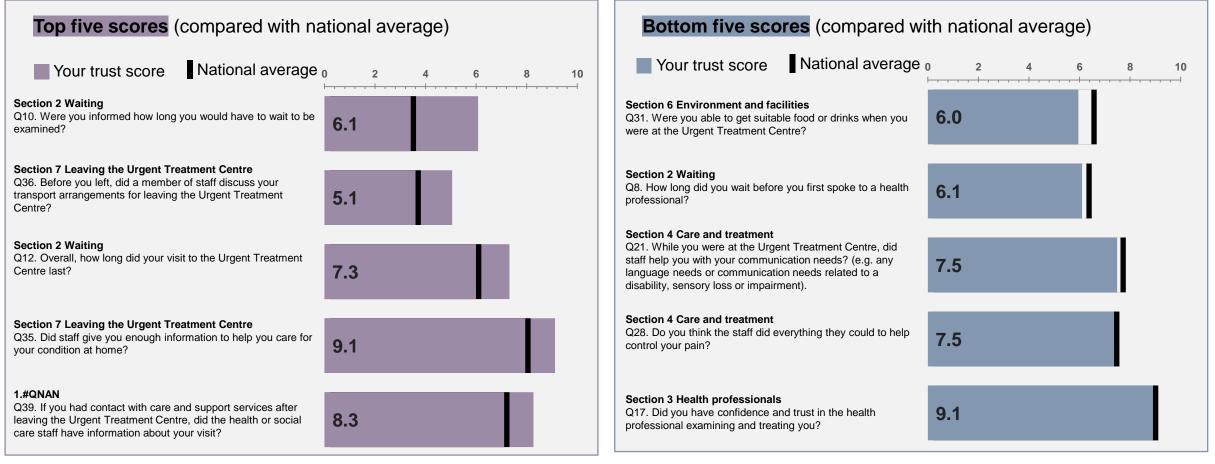




Best and worst performance relative to the national average

These five questions are calculated by comparing your trust's results to the national average.

- Top five scores: These are the five results for your trust that are highest compared with the national average. If none of the results for your trust are above the national average, then the results that are closest to the national average have been chosen, meaning a trust's best performance may be worse than the national average.
- Bottom five scores: These are the five results for your trust that are lowest compared with the national average. If none of the results for your trust are below the national average, then the results that are closest to the national average have been chosen, meaning a trust's worst performance may be better than the national average.



Benchmarking

This section includes:

- how your trust scored for each evaluative question in the survey, compared with other trusts that took part.
- an analysis technique called the 'expected range' to determine if your trust is performing about the same, better or worse compared with most other trusts.

Please note:

If data is missing this is due to a low number of responses



Survey Coordination Centre

Survey

Coordination

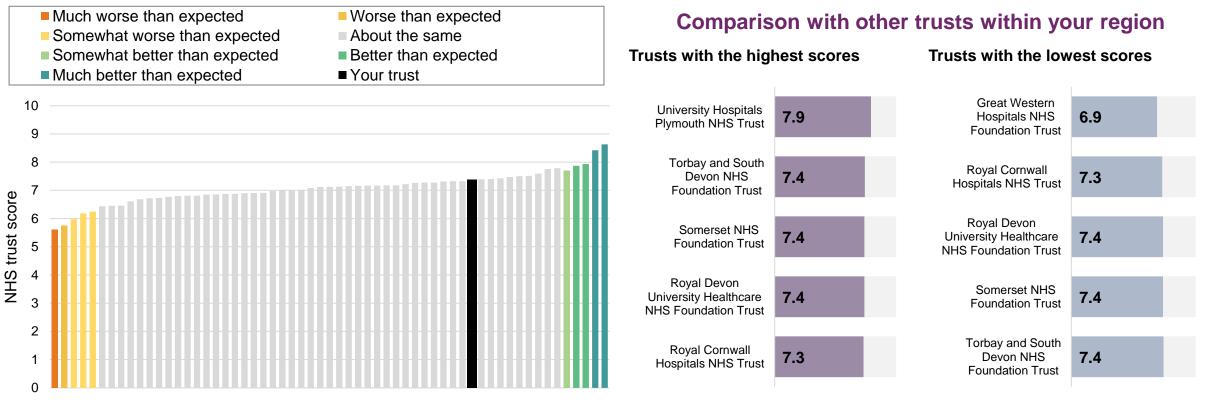
Centre



Section 1. Arrival at the Urgent Treatment Centre

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 7.4 About the same



Each vertical line represents an individual NHS trust

Appendix



Survey Coordination Centre

Section 1. Arrival at the Urgent Treatment Centre

Question scores



		All trusts in England						
Number of respondents				Highest score				
206	7.4	7.1	5.6	8.6				

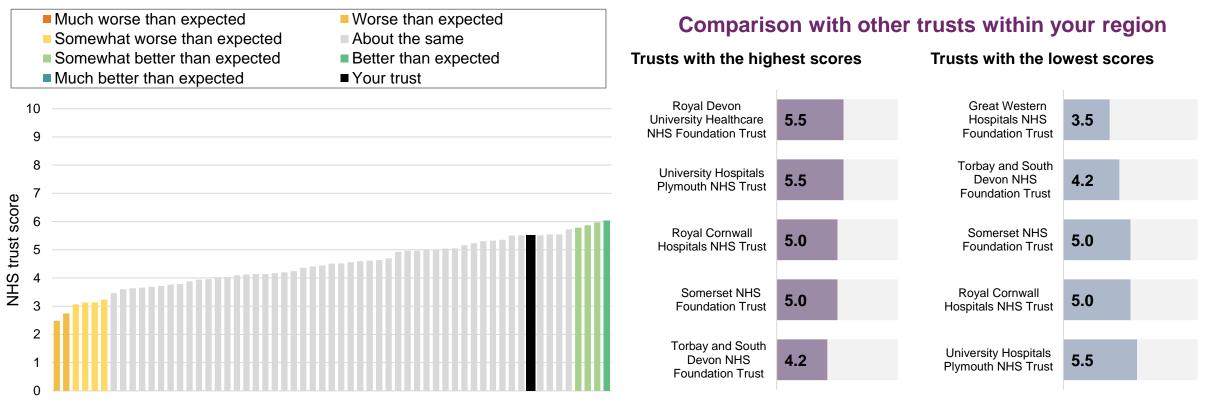




Section 2. Waiting

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 5.5 About the same



Each vertical line represents an individual NHS trust

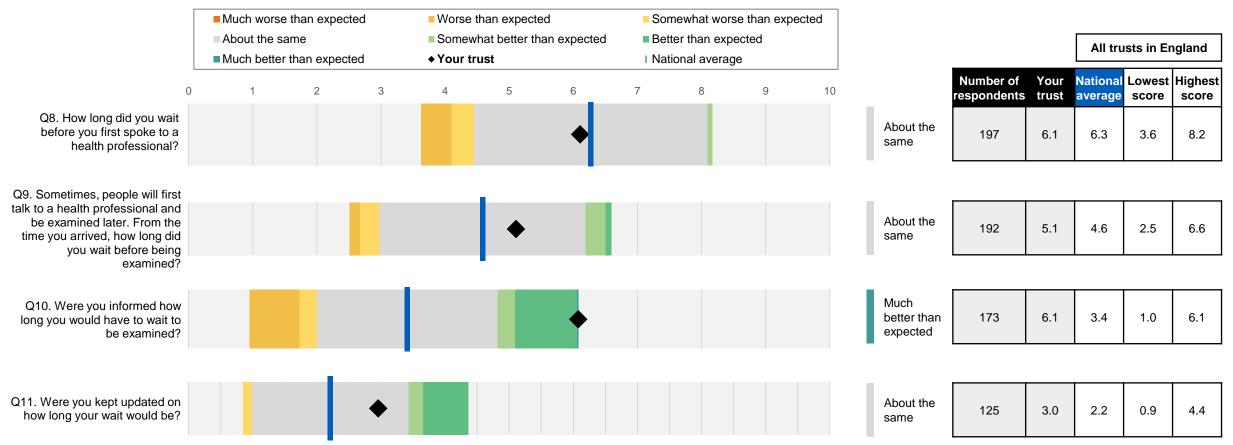


Survey

Centre

Section 2. Waiting (continued)

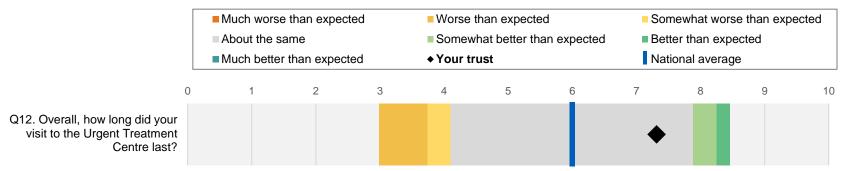
Question scores





Section 2. Waiting (continued)

Question scores



All trusts in England

	Number of respondents				Highest score
About the same	219	7.3	6.0	3.0	8.5



Survey

Centre

8.5

8.5

8.8

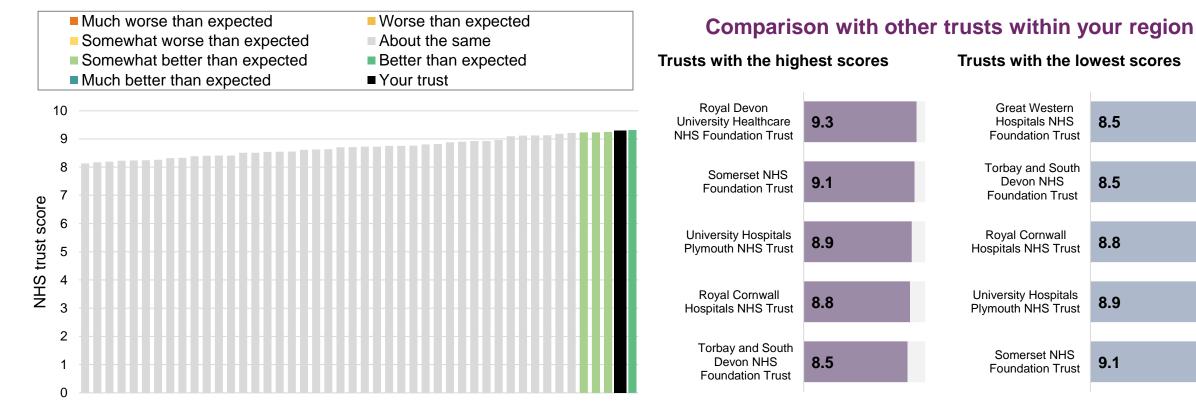
8.9

9.1

Section 3. Health professionals

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 9.3 Better than expected



Each vertical line represents an individual NHS trust





Section 3. Health professionals (continued)

Question scores

	Much worse than expected			Worse than expected Somewhat worse than expected			ected]				All trusts in England					
	About the sameMuch better than expected		 Somewhat better than expected Your trust 		Better than expectedNational average					Number of		National		-			
0		1	2	3	4	5	6	7	8	9	10		respondents	trust	average	score	score
Q13. Did you have enough time to discuss your condition with the health professional?											•	Somewhat better than expected	224	9.7	9.0	7.7	9.7
Q14. While you were in the																	
Urgent Treatment Centre, did a health professional explain your condition and treatment in a way you could understand?										•		About the same	216	9.2	8.7	7.3	9.4
you could understand?										- C							
Q15. Did the health professional listen to what you had to say?										•	•	About the same	224	9.5	9.2	7.9	9.7
												_					
Q16. If you had any anxieties or															r		
fears about your condition or treatment, did a health professional discuss them with									-			Better than expected	122	8.5	7.5	5.4	8.8
you?																	



Survey Coordination Centre



Section 3. Health professionals (continued)

About the same <u>Somewhat better than expected</u> <u>Better than expected</u> <u>Nuthout better than expected</u> <u>Nuthout better than expected</u> <u>Nuthout better than expected</u> <u>Nuthout better than expected</u> <u>Number of Your respondents</u> <u>Your rust</u> <u>Number of Your respondents</u> <u>Your strust</u> <u>Number of Your respondents</u> <u>Your strust</u> <u>Number of Your respondents</u> <u>Your strust</u> <u>Number of Your strust</u> <u>N</u>	Q17. Did vou have confidence	Much better than expe		etter than expected		ted						
Q17. Did you have confidence and trust in the health professional examining and treating you? Q18. Did health professionals talk to each other about you as	Q17. Did vou have confidence				National average					National		
and trust in the health professional examining and treating you? About the same 220 9.1 Q18. Did health professionals talk to each other about you as Much better than 149 10.0	Q17. Did vou have confidence	0 1 2	3 4	5 6	7 8	9 10		respondents	trust	average	score	score
talk to each other about you as better than 149 10.0	and trust in the health professional examining and	h d				•		220	9.1	8.9	7.8	9.6
talk to each other about you as better than 149 10.0						1. J.						
	talk to each other about you as	S				•	better than	149	10.0	9.3	8.0	10.0
											-	
Q20. If a family member, friend	Q20. If a family member, friend	d										
or carer wanted to talk to a health professional, did they have enough opportunity to do so?	or carer wanted to talk to a health professional, did the have enough opportunity to do	a y o				•	better than	93	9.0	8.0	5.4	9.3

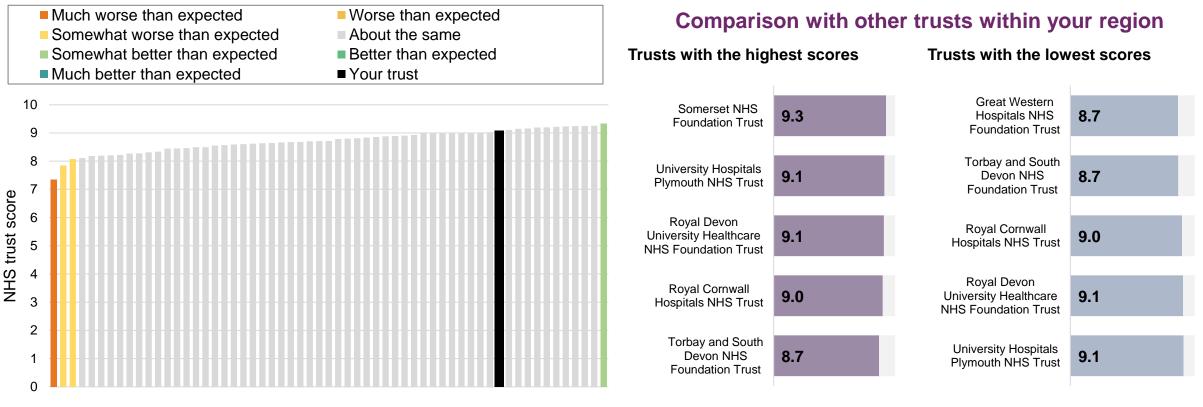


Survey

Section 4. Care and treatment

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 9.1 About the same



Each vertical line represents an individual NHS trust





Section 4. Care and treatment (continued)

	Much	worse that	n expected		Worse that	n expected		Some	what worse	than expe	ected				All tru	sts in Er	gland
		t the same better tha	n expected		Somewhat		n expected		than exped				Number of				Highest
0		1	2	3	4	5	6	7	8	9	10		respondents	trust	average	score	score
Q22. While you were at the Urgent Treatment Centre, how much information about your condition or treatment was given										•		About the same	219	9.4	8.9	7.9	9.7
to you?									_	۰.							
Q23. Were you given enough privacy when being examined or treated?											•	About the same	220	9.7	9.4	8.6	10.0
											I						
Q24. Sometimes, a member of staff will say one thing and another will say something quite different. Did this happen to											•	Better than expected	218	9.9	9.4	8.3	9.9
you?																	





Section 4. Care and treatment (continued)

	Abo	out the sa			Somew		ed an expected	Bett	newhat woi er than exp	pected	xpected				All tru	sts in Er	ngland
[0	Muc	1	than expect	ed 3	♦ Your tre	5	6	7 Nati	onal avera 8	ge 9	10		Number of respondents			Lowest score	Highest score
Q25. Were you involved as much as you wanted to be in decisions about your care and treatment?										٠		About the same	216	9.0	8.4	6.9	9.4
						_		_				-	L				
Q28. Do you think the staff did everything they could to help control your pain?								P	•			About the same	152	7.5	7.4	4.9	8.6



Survey

Great Western

Hospitals NHS

Foundation Trust

Devon NHS

Somerset NHS

Foundation Trust

Centre

8.0

8.2

8.3

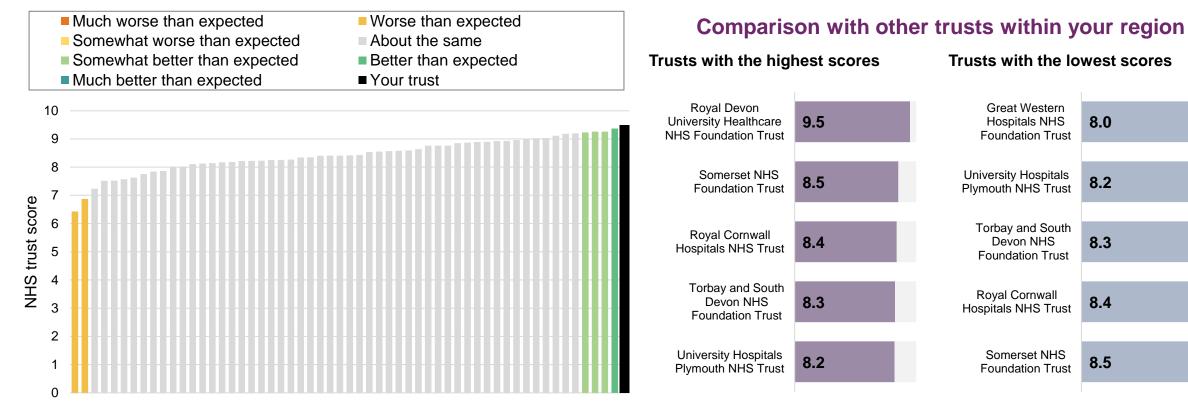
8.4

8.5

Section 5. Tests

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 9.5 Better than expected



Each vertical line represents an individual NHS trust





NHS

Section 5. Tests (continued)

	 Much wors About the s Much bette 	ame			than expecte /hat better tha 'ust		Be	mewhat wor tter than exp tional averaç	ected	ected		Nu
0	1	2	3	4	5	6	7	8	9	10		res
Q26. If you had any tests, did a member of staff explain why you needed them in a way you could understand?										•	Better tha expected	n
Q27. Before you left the Urgent Treatment Centre, did a member of staff explain the results of the tests in a way you could understand?									•	•	Better tha expected	n

			All tru	ists in Er	ngland
	Number of respondents				Highest score
tter than bected	75	9.6	8.5	6.3	9.6

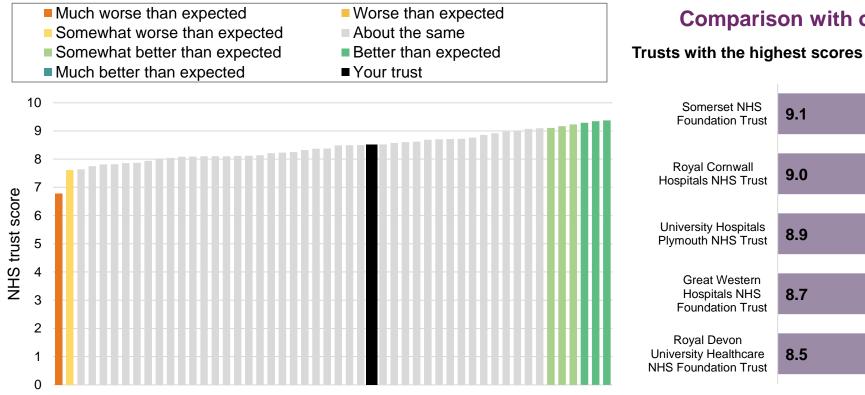
Better than expected	75	9.4	8.3	6.2	9.4
expected					



Section 6. Environment and facilities

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 8.5 About the same



Comparison with other trusts within your region

Trusts with the lowest scores Torbay and South 8.5 Devon NHS Foundation Trust Roval Devon University Healthcare 8.5 NHS Foundation Trust Great Western Hospitals NHS 8.7 Foundation Trust University Hospitals 8.9 Plymouth NHS Trust Royal Cornwall 9.0 Hospitals NHS Trust

Each vertical line represents an individual NHS trust

Appendix



Survey Coordination Centre



Section 6. Environment and facilities (continued)

	n worse tha it the same	•		 Worse that Somewhat 	•			ewhat wors r than expe	•	ected				All tru	sts in Er	gland
	 n better tha			♦ Your trus				nal average				Number of		National		-
0	1	2	3	4	5	6	7	8	9	10	_	respondents	trust	average	score	score
Q29. In your opinion, how clean was the Urgent Treatment Centre?										•	About the same	221	9.6	9.0	7.7	9.8
Q30. While you were in the Urgent Treatment Centre, did you feel threatened by other patients or visitors?										•	About the same	223	10.0	9.8	9.2	10.0
Q31. Were you able to get suitable food or drinks when you were at the Urgent Treatment Centre?						٠					About the same	65	6.0	6.5	1.8	9.2



Survey

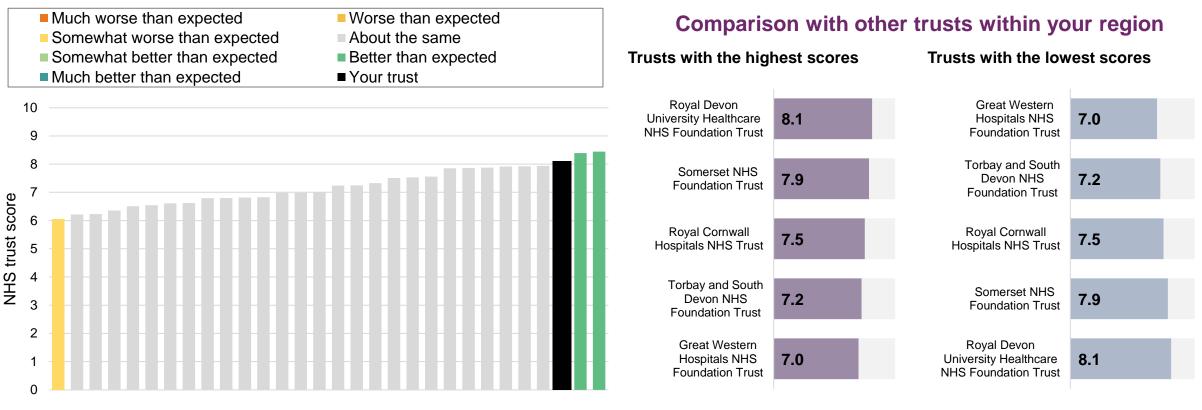
Coordination

Centre

Section 7. Leaving the Urgent Treatment Centre

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 8.1 Somewhat better than expected



Each vertical line represents an individual NHS trust



Section 7. Leaving the Urgent Treatment Centre (continued)

	Much w	orse than expe	cted		han expected hat better that			newhat worse er than expe		cted				All tru	sts in Er	ngland
		etter than exped	ted	♦ Your tru				ional average				Number of				Highest
Q33. Did a member of staff tell you about what symptoms to watch for regarding your illness or treatment after you went home?	1	2	3	4	5	6	7	8	9	10	About the same	respondents 166	8.4	average 7.4	score	8.8
Q34. Did a member of staff tell you who to contact if you were worried about your condition or treatment after you left the Urgent Treatment Centre?											About the same	174	8.6	8.0	6.5	9.1
Q35. Did staff give you enough information to help you care for your condition at home?									•		Better than expected	183	9.1	7.9	5.5	9.1
Q36. Before you left, did a member of staff discuss your transport arrangements for leaving the Urgent Treatment Centre?					•						About the same	53	5.1	3.6	1.6	5.9



Survey Coordination

Centre

Section 7. Leaving the Urgent Treatment Centre (continued)

	ch worse t out the san	han expect ne	ed		han expecte	ed an expected		newhat wors er than expe		ected				All tru	sts in Er	ngland
	 	han expecte	ed	◆ Your tru				onal averag				Number of		National		
Q37. Did a member of staff $^{ m 0}$	1	2	3	4	5	6	7	8	9	10	_	respondents	trust	average	score	score
discuss with you whether you may need further health or social care services after leaving the Urgent Treatment									•		About the same	71	8.9	8.0	5.4	9.3
Centre?																
Q38. After leaving the Urgent Treatment Centre, was the care and support you expected available when you needed it?									•		About the same	78	8.6	7.9	5.8	9.5

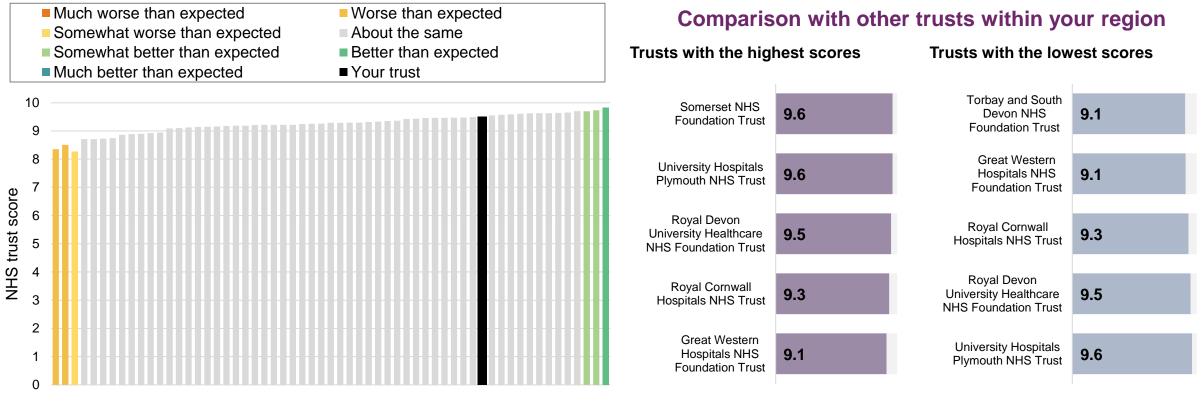




Section 8. Respect and dignity

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 9.5 About the same



Each vertical line represents an individual NHS trust

Appendix





Section 8. Respect and dignity (continued)

	Abo	ut the sa	e than expec ame than expec				ed nan expected	Be	mewhat wor tter than exp itional averag	ected	ected
0)	1	2	3	4	5	6	7	8	9	10
Q40. Overall, did you feel you were treated with respect and dignity while you were in the Urgent Treatment Centre?											•

			All tru	ists in Er	ngland
	Number of respondents			Lowest score	Highest score
About the same	219	9.5	9.3	8.3	9.8



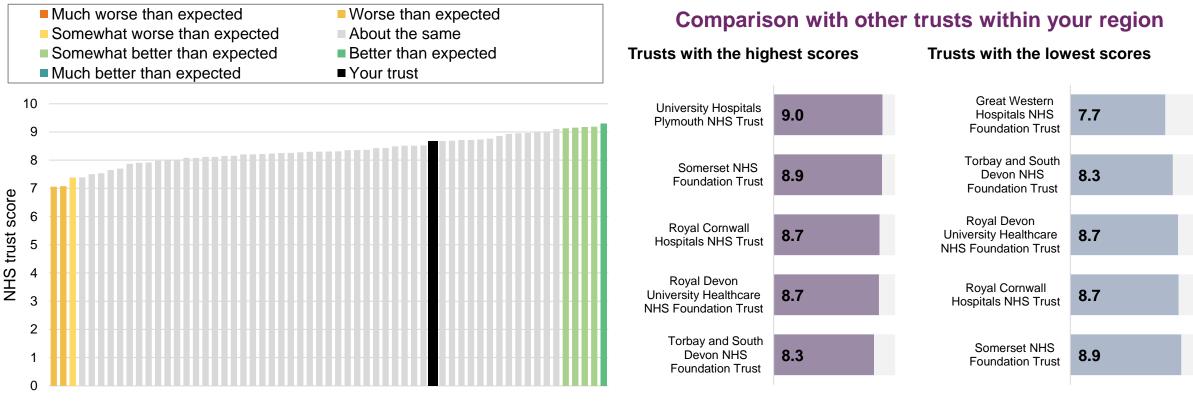
Survey

Centre

Section 9. Experience overall

This shows the range of section scores for all NHS trusts. The colour of the line denotes whether a trust has performed better, worse, or about the same compared with all other trusts (as detailed in the legend). The result for your trust is shown in black. Please note, as a result of the 'expected range' analysis technique used, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Your trust section score = 8.7 About the same



Each vertical line represents an individual NHS trust





Section 9. Experience overall (continued)



			All tru	ists in Er	ngland
	Number of respondents				Highest score
About the same	214	8.7	8.3	7.1	9.3



Q21. While you were at the Urgent Treatment Centre, did staff help you with your communication needs?

Question scores

	A	 Much worse than expected About the same Much better than expected 				 Worse than expected Somewhat better than expected Your trust 			 Somewhat worse than expected Better than expected National average 		
(0	1	2	3	4	5	6	7	8	9	10
Q21. While you were at the Urgent Treatment Centre, did staff help you with your communication needs?								4			

			All tru	ists in Er	ngland
	Number of respondents				Highest score
About the same	40	7.5	7.6	5.0	9.1

Survey Coordination

Centre

Please note this question is not included in a section score due to high levels of suppression.



Q39. If you had contact with care and support services after leaving the **Urgent Treatment Centre, did the health or social care staff have** information about your visit?

Question scores

	 Much worse About the s Much bette 	ame				ed an expected	Bet	newhat wors ter than exp ional averag	ected	ected	
Q39. If you had contact with ⁰ care and support services after leaving the Urgent Treatment Centre, did the health or social care staff have information about your visit?	1	2	3	4	5	6	7	8	9	10	

			All tru	ists in Er	ngland
	Number of respondents				Highest score
the	46	8.3	7.1	5.9	8.3

Survey

Centre

Please note this question is not included in a section score due to high levels of suppression.

Change over time

This section includes:

- a comparison to previous survey years scores for your trust for each question, including:
 - your trust's 2022 score compared with its scores from 2018 to 2020.

Please note:

• If data is missing for a survey year, this is due to a low number of responses, or because the trust data was not included in the survey that year, due to sampling errors or ineligibility.



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Background and methodology Headline re	ults Benchmarking	Change over time	Appendix	Commission	Survey Coordination Centre	NHS
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RH8 Royal Devon University Healthcare NHS Foundation Trust does not have any historical comparisons.

Appendix



Survey Coordination Centre

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Comparison to other trusts: where your trust has performed much better

The questions at which your trust has performed much better when compared with all other trusts are listed below. The guestions where your trust has performed about the same compared with all other trusts have not been listed.

Much better than expected

- Q10. Were you informed how long you would have to wait to be examined?
- Q18. Did health professionals talk to each other about you as if you weren't there?



Comparison to other trusts: where your trust has performed better

The questions at which your trust has performed better than compared with all other trusts are listed below. The guestions where your trust has performed about the same compared with all other trusts have not been listed.

Better than expected

- Q16. If you had any anxieties or fears about your condition or treatment, did a health professional discuss them with you?
- Q24. Sometimes, a member of staff will say one thing and another will say something guite different. Did this happen to you?
- Q26. If you had any tests, did a member of staff explain why you needed them in a way you could understand?
- Q27. Before you left the Urgent Treatment Centre, did a member of staff explain the results of the tests in a way you could understand?
- Q35. Did staff give you enough information to help you care for your condition at home?



Comparison to other trusts: where your trust has performed somewhat better

The questions at which your trust has performed somewhat better when compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Somewhat better than expected

- Q13. Did you have enough time to discuss your condition with the health professional?
- Q20. If a family member, friend or carer wanted to talk to a health professional, did they have enough opportunity to do so?



Comparison to other trusts: where your trust has performed somewhat worse

The questions at which your trust has performed somewhat worse when compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Somewhat worse than expected

• No questions for your trust fall within this banding.



Comparison to other trusts: where your trust has performed worse

The questions at which your trust has performed worse compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Worse than expected

• No questions for your trust fall within this banding.



Comparison to other trusts: where your trust has performed much worse

The questions at which your trust has performed much worse when compared with all other trusts are listed below. The questions where your trust has performed about the same compared with all other trusts have not been listed.

Much worse than expected

• No questions for your trust fall within this banding.





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2022 Urgent and Emergency Care Survey

Urgent Treatment Centres (Type 3 services) results for Royal Devon University Healthcare NHS Foundation Trust

Where patient experience is best

- Waiting: Patients being informed on how long wait to be examined will be
- Transport when leaving UTC: Staff discussing patients' transport arrangements before they leave the UTC
- Length of visit: Length of patients' Urgent Treatment Centre visit
- Information: Staff giving patients enough information to help them care for their condition at home
- Information sharing: Health or social care staff having information about patients' visit to the UTC

Where patient experience could improve

- Food & drink: Availability of suitable food or drink
- **Waiting:** Length of wait before patients first speak to a health professional
- **Communication needs:** Staff helping patients with any communication needs they have
- **Pain management:** Staff doing everything they can to help control patients' pain
- **Confidence and trust:** Patients having confidence and trust in health professionals treating them

These questions are calculated by comparing your trust's results to the national average. "Where patient experience is best": These are the five results for your trust that are highest compared with the national average. "Where patient experience could improve": These are the five results for your trust that are lowest compared with the national average.

This survey looked at the experiences of people who were receiving care or treatment in a Type 3 Urgent Treatment Centre (UTC) and had been treated by the trust between 1st and 30th September 2022. Between November 2022 and March 2023, a questionnaire was sent to 580 recent patients. Responses were received from 224 patients at this trust. If you have any questions about the survey and our results, please contact [INSERT TRUST CONTACT DETAILS].

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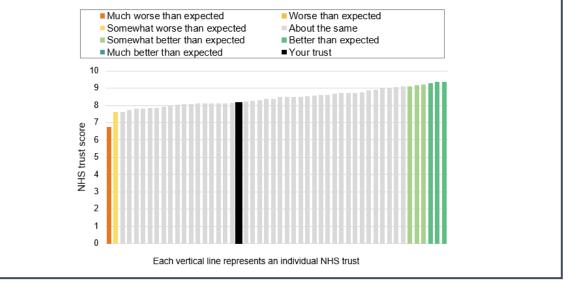


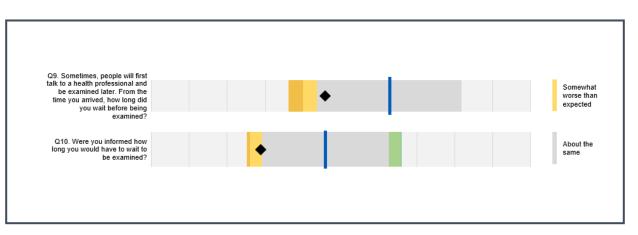
How to interpret benchmarking in this report

The charts in the 'benchmarking' section show how the score for your trust compares to the range of scores achieved by all trusts taking part in the survey. The black line shows the score for your trust. The graphs are divided into seven sections, comparing the score for your trust to most other trusts in the survey:

- If your trust's score lies in the **dark green section** of the graph, its result is 'Much better than expected'.
- If your trust's score lies in the **mid-green section** of the graph, its result is 'Better than expected'.
- If your trust's score lies in the **light green section** of the graph, its result is 'Somewhat better than expected'.
- If your trust's score lies in the **grey section** of the graph, its result is 'About the same'.
- If your trust's score lies in the **yellow section** of the graph, its result is 'Somewhat worse than expected'.
- If your trust's score lies in the **light orange** section of the graph, its result is 'Worse than expected'.
- If your trust's score lies in the **dark orange** section of the graph, its result is 'Much worse than expected'.

These groupings are based on a rigorous statistical analysis of the data termed the 'expected range' technique.





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Survey

Coordination

Centre

How to interpret benchmarking in this report (continued)

The 'much better than expected,' 'better than expected', 'somewhat better than expected', 'about the same', 'somewhat worse than expected', 'worse than expected' and 'much worse than expected' categories are based on an analysis technique called the 'expected range'. Expected range determines the range within which a trust's score could fall without differing significantly from the average, taking into account the number of respondents for each trust, to indicate whether the trust has performed significantly above or below what would be expected.

If it is within this expected range, we say that the trust's performance is 'about the same' as other trusts. Where a trust is identified as performing 'better' or 'worse' than the majority of other trusts, the result is unlikely to have occurred by chance.

In some cases, there will be no shades of orange and/or green area in the graph. This happens when the expected range for your trust is so broad that it encompasses either the highest possible score for all trusts (no green section) or the lowest possible score for all trusts (no orange section). This could be because there were few respondents and/or a lot of variation in their answers.

In some cases, a trust could be categorised as 'about the same' whilst having a lower score than a 'worse than expected' trust, or categorised as 'about the same' whilst having a higher score than a 'better than expected' trust.

Additional information on the 'expected range' analysis technique can be found in the survey technical report on the NHS Surveys website.

Appendix

Centre

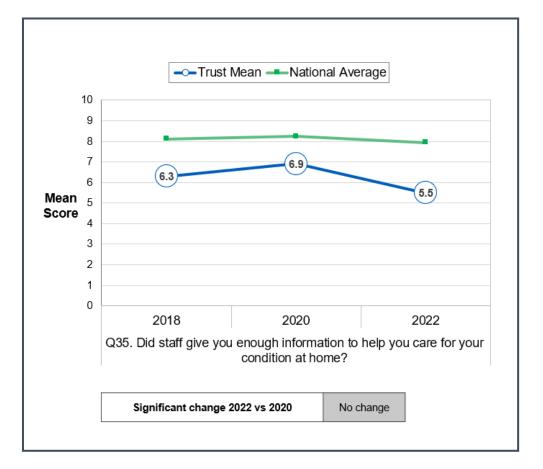


How to interpret change over time in this report

The charts in the 'change over time' section show how your trust scored in each Urgent & Emergency Care survey iteration. Where available, trend data from 2018 to 2022 is shown. If a question only has one data point, this question is not shown. Questions that are not historically comparable, are also not shown.

Each question is displayed in a line chart. These charts show your trust mean score for each survey year (blue line). The national average is also shown across survey years, this is the average score for that question across all NHS trusts with a Type 3 Urgent Treatment Centre (UTC) in England (green line). This enables you to see how your trust compares to the national average. If there is data missing for a survey year, this may be due to either a low number of responses, because the trust was not included in the survey that year, sampling errors or ineligibility.

Statistically significant changes are also displayed in tables underneath the charts, showing significant differences between this year (2022) and the previous year (2020). Z-tests set to 95% significance were used to compare data between the two years (2022 vs 2020). A statistically significant difference means it is unlikely we would have obtained this result if there was no real difference.





An example of scoring

Each evaluative question is scored on a scale from 0 to 10. The scores represent the extent to which the patient's experience could be improved. A score of 0 is assigned to all responses that reflect considerable scope for improvement, whereas a score of 10 refers to the most positive patient experience possible. Where a number of options lay between the negative and positive responses, they are placed at equal intervals along the scale. Where options were provided that did not have any bearing on the trust's performance in terms of patient experience, the responses are classified as "not applicable" and a score is not given. Similarly, where respondents stated they could not remember or did not know the answer to a question, a score is not given.

Calculating an individual respondent's score

The following provides an example for the scoring system applied for each respondent. For question 7 "Were you given enough privacy when discussing your condition with the receptionist?":

- The answer code "Yes, definitely" would be given a score of 10, as this refers to the most positive patient experience possible.
- The answer code "Yes, to some extent" would be given a score of 5, as it is placed at an equal interval along the scale.
- The answer code "No" would be given a score of 0, as this response reflects considerable scope for improvement.
- The answer code "I did not discuss my condition with a receptionist" would not be scored, as they do not have a clear bearing on the trust's performance in terms of patient experience.

Calculating the trust score for each question

The weighted mean score for each trust, for each question, is calculated by dividing the sum of the weighted scores for a question by the weighted sum of all eligible respondents to the question for each trust. An example of this is provided in the <u>survey technical document</u>.

Calculating the section score

An arithmetic mean of each trust's question scores is taken to provide a score for each section.

Thank you.

For further information, please contact the Survey Coordination Centre for Existing Methods: emergency@surveycoordination.com



Survey Coordination Centre



Agenda item:	12.2, Public Board Meeting	Date: 1 November 2023						
Title:	Digital Committee Update							
Prepared by:	Colin Garforth, Programme Support Manager							
Presented by:	Tony Neal, Non-Executive Director and Committee Chair							
Responsible Executive:	Adrian Harris, Chief Medical Officer							
Summary:	Briefing of items discussed at Digital Committee held on 5 October 2023							
Actions required:	Link to status below and set out clearly the expectations of the Board when considering the paper.							
Status (x):	Decision Approval	Discussion Information						
		X						
History:	The last Digital Committee update was presented to the Board of Directors in Sep 2023.							
Link to strategy/ Assurance framework:	The issues discussed are key to the Trust achieving its strategic objectives							

Monitoring Information

Please *specify* CQC standard numbers and tick \checkmark other boxes as appropriate

Care Quality Commission Standards	Outcomes					
NHS Improvement		Finance				
Service Development Strategy		Performance Management				
Local Delivery Plan		Business Planning				
Assurance Framework		Complaints				
Equality, diversity, human rights implications assessed						
Other (please specify)						



1. Purpose of paper

To provide a briefing on the Digital Committee (DC) held on 5 Oct 2023.

2. Background

The DC provides a direct feed into the Board of Directors and senior/corporate oversight to assure that:

- a robust, effective fit-for-purpose framework is in place for the technical, clinical and operational delivery of the digital agenda and digital maturity aspirations;
- the digital agenda contributes to the Trust operating within the law and compliance with statutory and regulatory requirements whilst concurrently delivering safe, quality and effective, digitally enabled sustainable care.
- the Trust has effective systems of internal control in relation to the digital agenda and associated governance arrangements and
- the digital agenda is aligned to overall direction of the Trust, the Integration Programme and the wider ICS.
- innovative use of technology supports the delivery of service transformation to ensure we continue to improve at all levels
- Oversee the development and delivery of the Digital Strategy Implementation Plan, noting interdependencies, risks and milestone achievements.

The Digital Committee Chair, on behalf of the DC, is responsible for reporting back to the Board of Directors on a monthly basis.

3. Analysis

The DC receives status reports from the relevant sub committees each month. The DC is assured from the reports that these sub committees function effectively.

The DC raises the following matters for information with the Board of Directors:

3.1 Digital Strategy

- Enabling strategies sub-group continuing to develop strategy roadmap
- Work is underway to identify the resource requirements across the teams in Digital Services to deliver the strategy
- Support given for proposed Patient Reference Group to be set up to bring together the different fields of digital, clinical digital, transformation and sustainability to develop a strategic narrative around how we are transforming our services digitally. This will allow us to shift focus to a digital model of care and move away from siloed working. Further discussion required with Executives to agree governance route.

3.2 People Systems

• HF presented an update on the national and regional work around workforce systems, looking at scaling People Services to see how we can collaborate across system to achieve efficiencies.



- Business cases are being developed for the 'employee experience layer' and 'digital service layer'; scheduled for approval end of calendar year.
- Alignment with Enabling Strategies prioritisation required.

3.3 ICS Shared Services Model

- Channel 3 have produced Outline Business Cases (OBC) on the following:
 - Target Operatiing Model (TOM)
 - Shared Service Desk
- Finances require further interrogation; this is being picked up through various planned workshops.
- OBCs will need approval by each Trust Board across the system.
- Board discussion is required around the overall shared services model to obtain assurances as the business cases progress.
- Committee agreed it is right to explore these scenarios; need to ensure there are safeguards are built e.g. around hosting.

3.4 DSPT

- Work continues to address action identified from 2022/23 DSPT submission.
- Work commenced with on 2023/24 DSPT activity, some evidence collected.
- Unlikely to achive 'standard met' by Dec 23; significant risk remains regarding achieving 95% Training Compliance.

3.5 Clinical Coding

- Coding team are managing a backlog of uncoded activity.
- All trainees now in place.
- Training takes 2 years to complete.
- September baseline figures already showing improvement.
- Uncoded activity metrics will be produced for future Digital Committees

4. Link to BAF/Key risks

4.1 BAF Risks

 Epic Benefits Realisation risk – Updated risk is being submitted through local Clincial Governance meeting before presenting to Digital Committee in Dec 2023.

4.2 Divisional Risks

- There are currently 3 risk scored 16:
 - o DSPT compliance
 - (New) Network Core Out of Support (North) Programme in place to replace out of support network equipment
 - (New) Migration of Critical Servers (North) Critical servers are being migrated.



- New business cases need to consider impact on digital services capacity to support delivery
- New risks to be evaluated for:
 - Medical Record storage
 - Rollout of Epic across the system
 - Devon System to host Epic outside of Royal Devon.
 - Patient letters in Epic (following recent incident at Newcastle Hospital)

5. Proposals

It is proposed that the Board of Directors notes the report from the Digital Committee and to approve the revised Terms of Reference.

Royal Devon University Healthcare NHS Foundation Trust

Agenda item:	12.3 Public Board	Meeting	Date: 1 Novembe	or 2023
Title:	Finance and Opera	ational Committee	Board Update	
Prepared by:	Angela Hibbard, C	hief Finance Office	er	
Presented by:	Steve Kirby, Non-E	Executive Director	& Finance & Opera	ational Committee Chair
Responsible	Angela Hibbard, C	hief Finance Office	er	
Executive:	John Palmer, Chie	f Operating Office	r	
Summary:	This is an update paper to give the Board of Directors assurance on the financial and operational business undertaken through the Finance Committee and to recommend any decisions for full board approval			
	The Finance and C to the Trust Board	•	ittee makes the fol	lowing recommendations
Actions required:	 To approve the re increased consequ 			
	All other updates a	are for noting.		
Status (x):	Decision	Approval	Discussion	Information
		X		Х
History:	The Finance and operational Committee was held on 17 October 2023 with a detailed meeting pack to support agenda items. The meeting was quorate.			
Link to strategy/ Assurance framework:	The issues discussed are key to the Trust achieving its strategic objectives			

Monitoring Information

Please specify CQC standard numbers and tick \checkmark other boxes as appropriate

Care Quality Commission Standards	Outcomes			
NHS Improvement		Finance	Х	
Service Development Strategy		Performance Management	Х	
Local Delivery Plan		Business Planning	Х	
Assurance Framework		Complaints		
Equality, diversity, human rights implications assessed				
Other (please specify)				



1. Purpose of paper

To provide, as requested by the Board of Directors, a report on matters arising from the Finance and Operational Committee (FOC) at the meeting held on 17 October 2023. A full copy of the approved FOC minutes is available upon request.

2. Background

The role of FOC is to provide additional assurance to the Trust Board of Directors through the public and confidential Board meetings on financial and operational matters. The committee is for assurance only and there is no decision-making authority in the terms of reference. However, the committee scrutinise any issues to enable clear recommendation to be made to the Board of Directors.

Items received for information are by exception to enable a greater level of assurance behind the financial, data quality and operational issues reported in the IPR.

3. Updates

3.1 Assurance Updates

2023/24 financial position by exception

Two by exception items were raised, recognising that the detail on the month 6 position was covered by a separate agenda item:

Drugs position – concern had been raised at a previous meeting on the level of drugs overspend to plan and whether we were assured on the accuracy of the reported position. A task and finish group has been established to review the financial position and to look at the reporting to highlight areas of growth that could be influenced. Validation of the reported value had been provided through a review of the financial ledger to provide assurance on any duplicates, a review of the drugs flagged as outside of tariff and a partial stock take targeted at the high stock holding areas. In all instances no concerns were identified.

A review of the contract position demonstrated that there is an over performance to the variable contract elements and therefore part of the drugs overspend is mitigated. This level of spend was not recognised at plan stage as the plan was based on the contract offer by specialist commissioning.

Once taken into consideration, the net unrecovered drugs overspend year to date reduces from £13m to £4m. From a forecast perspective the likely net unrecovered overspend is estimated to be £8-10m. From this £3m excess growth risk was recognised at planning stage. In addition, £3m of this overspend is in relation to pass through drugs not recovered as they are part of the ICB block contract rather than variable. Work on understanding how this overspend can be further mitigated is ongoing.

			Verste dete				
			Year to date			- 11	
			actual			Full year	
Commissioner		Year to date	income			contract	
Income	Terms	contract value	value	variance		value	
Devon ICB	Block	12,552	12,552	0		25,104	
Spec Com	Variable	27,865	35,000	7,135		55,730	
Other	Variable		1,519	1,519	_		
Total		40,417	49,071	8,654	_	80,834	
					-		
		Year to date	Year to date		_	Full year	
Expenditure		plan value	actual	variance	_	plan	
Devon ICB		-12,552	-13,895	-1,343		-25,104	
Spec Com		-27,865	-35,000	-7,135		-35,729	
Other (including	non PbR)	-6,984	-11,373	-4,389	_	-34,136	
Total		-47,401	-60,269	-12,868	-	-94,969	
Net Drugs Positi	on	-6,984	-11,197	-4,213	-	-14,135	
eflected in FOT	Δssessmer	ht.					
	ASSESSINE						
Improvement							

Endoscopy activity Tiverton – the Trust board had previously approved a business case for mobile endoscopy activity in Tiverton as a temporary solution until the permanent build was completed. This was part of a system response to the diagnostic improvement ask to be funded through the Community Diagnostic Fund. At the point of board approval there remained some ambiguity about the funding flows and the maximum exposure was presented as £0.4m. Since this time the revenue funding streams have been changed again and recovery will now be through ERF which is funded at tariff. Since this is outsourced activity the service is now loss making under a tariff arrangement and the exposure this financial year is £0.9m. The cost pressure is approximately £150k per month and will continue into 2024/25 until the in-house development is completed.

The Trust will continue to make representation to NHS England to fund in line with the original intention of the programme to try to mitigate this impact.

The committee noted the escalations.

2023/24 Operational performance by exception

An update was provided on the latest performance position which continued to demonstrate good progress but recognised the impact that industrial action was having with over 2,599 clock stops lost during the year to date. The committee was presented with a performance scenario which stripped out this lost activitwhich demonstrated a better than plan counter factual position.

No other escalations presented as brought through other agenda items.



Month 6 Financial Position and Impact on Forecast

The committee received a report from the CFO detailing the year to date adverse variance to plan of £11.3m taking the overall year to date deficit position to £28m. A number of areas are not yet clarified from NHS England which will improve this position but as these have not yet been resolved they cannot be reflected in the year to date position. These are:

- Costs of industrial action
- Lost ERF income due to impact of industrial action
- Shortfall in pay award funding

In addition to these unknown issues, discussions continue with the ICB on additional income to cover the high cost drugs pressures and the urgent and emergency care pathway funding.

As these outstanding issues will significantly improve the level of variance, the forecast outturn position is being held as at month 5 to allow time for resolution. This aligns with the NHS England change protocol of only moving the forecast position once and when enough certainty exists. It is recognised that there are other pressures outside of these key issues which may require further mitigation and if all issues are not successfully resolved a change in forecast in future months is likely.

Further detail will be taken into the confidential board on next steps under the NHSE protocol.

The committee noted the report

Improvement Plan delivery

The Director of Improvement provided an update on the work of the operational improvement plan. It was recognised that the response on the elective recovery was going well with many successes but still lots to achieve as we remain off trajectory against plan for long waits. Action is being placed on clinical outcoming and a video message from the CMO being put together to support engagement across all clinicians.

The main focus of the update was UEC with feedback on numerous national visits which have helped provide good external feedback. The improvement director has also spent time in ED across different shift patterns to look for any causal factors on performance with an independent view. It was acknowledged that a process needs to be mapped out to support the development of the paediatric assessment area as part of the final phase of the ED build to ensure it fits the service needs. A test of change has been agreed in minors and ambulatory majors starting the second week of November. Positive feedback was reported against the safety huddles that have been introduced at intervals across the day.

The committee noted the report.



Delivering Best Value savings Plan

The month 6 report was noted as read with the key messages being month 6 delivery is reporting a £4.9m positive variance year to date (£4.5m in month 5). However, the positive movement is through identification of further non-recurrent benefits to manage the in-year adverse financial position which, although above the non-recurrent DBV plan, is masking the under delivery of the recurrent savings required.

From a forecast perspective there remains £3.3m of unidentified savings. However, RDUH's share of the Devon stretch savings as at month 6 is forecast to be £5.5m. As there is a significant risk of double count this has been netted off the internal savings plan to take a prudent position, ensuring the savings are only counted once across the system. Further due diligence will be undertaken to establish whether any savings will be additional which may improve the forecast position.

The committee noted the report.

Devon System Productivity Analysis

The deputy CEO presented the national implied productivity analysis for the Devon system which is a measure that looks at the relative weighted activity increase against the cost growth year on year (adjusted for inflation). The month 2 analysis demonstrates across the Devon system there is a significant challenge of returning to 2019/20 pre covid levels of activity with significant cost growth across the period resulting in an overall negative implied productivity position of -0.3% comparing to month 3 in 2022/23. However, for RDUH this is a positive 4.9% meaning that a greater level of additional activity is being delivered through a smaller cost base increase.

Comparison to 2019/20 shows a more negative position with a -17.5% decline in implied productivity (adjusted for service transfers) of which RDUH equates to -13.5%.

It was agreed that this gives a good measure on the relative progress across activity and cost collectively and shows that, whilst there is a lot more still to do to return to 2019/20 levels, the Trust is making good inroads into the challenge. However, it should not be forgotten that we are measured in absolute terms to the level of deficit we hold and therefore this should not remove from the financial challenge we continue to be faced with.



3.2 Other Items for Trust Board of Directors approval

BAF review

A formal review was undertaken of the 4 risks reportable to the committee being :

Risk 3 - The Trust is unable to invest in capital plans that support delivery of its operation or strategic objectives

Risk 4 - The Trust and wider Devon ICS have ambitious deficit plans with a challenging level of savings required, which are at risk of non-delivery

Risk 5 - There is a risk of the Trust being unable to meet new demand for elective services (including cancer) and / or to provide required levels of activity to either address the waiting list backlog or to deliver the commitment contained within the Trust's Financial & Operational Plan

Risk 10 - There is a risk of the Trust being unable to deliver the urgent & emergency care commitments contained within the Trust's Financial & Operational Plan due to unscheduled care demands and capacity

Some amendments were agreed to the narrative which will be visible to the wider board upon the next detailed review of BAF risks.

One change of scoring was recommended on risk 3 due to the potential to change the FOT in a future reporting period if all outstanding issues could not be resolved with a positive outcome. The likelihood of this is a 5 but the consequence was recommended to increase to a 5 due to the impact this will have reputationally and on the cash forecast regime that we will likely enter into.

A debate was had on the scoring of the capital risk and whether the increasing deficit would impact on capital programmes. Although there was a risk it was not felt the likelihood increases as NHSE rarely call on trusts to reduce capital programmes due to the clinical and operational impact.

The committee recommend to the board for approval of the change of risk score 4.

4. Resource/legal/financial/reputation implications

The Trust as well as the wider Devon ICS has set out a challenging operational and financial plan for delivery in 2023/24. The risks of this were set out at planning stage but with a commitment to the high level of ambition.

5. Link to BAF/Key risks

A detailed review was undertaken and a recommendation made to increase the risk score of risk 4. All other scores held at present.



6. Recommendations

The Finance and Operational Committee makes the following recommendations to the Trust Board of Directors:

• To approve the recommended increase in BAF risk score 4 due to the increased consequences on non-delivery of the financial plan.

All other updates are for noting

Agenda item:	12.4, Public Board Meeting	Date: 1 November 2023	
Title:	Governance Committee (GC) Repor		
Prepared by:	Jacky Gott, Assistant Director of Gov	remance	
Presented by:	Martin Marshall, Non-Executive Dire	ctor & Chair of the GC	
Responsible Executive:	Paul Roberts, Chief Executive Officer		
Summary:	A report by exception from the Gove	rnance Committee	
Actions required:	For noting		
Status (x):	Decision Approval Discussion Information x x x x		
History:	The last Governance Committee Report was presented to the Board of Directors on 27 September 2023.		
Link to strategy/ Assurance framework:	The Governance Committee reviews and monitors the Corporate Risk Register and identifies and escalates operational risks which it considers could have strategic significance and which the Board might consider placing on the Board Assurance Framework.		

Monitoring Information

Please specify CQC standard numbers and tick \checkmark other boxes as appropriate

Care Quality Commission Standards	Outcomes			
NHS Improvement		Finance		
Service Development Strategy		Performance Management		
Local Delivery Plan		Business Planning		
Assurance Framework	✓	Complaints		
Equality, diversity, human rights implications assessed				
Other (please specify)				

1.	EXECUTIVE SUMMARY
1.1	To provide, as requested by the Board of Directors (Board) a report by exception, from the Governance Committee following the meeting on 19 October 2023.
2.	BACKGROUND
2.1	The Governance Committee is responsible for ensuring that effective governance is embedded in the organisation and that risks associated with compliance and legislation and regulatory standards are identified and mitigated. It provides assurance to the Board that the Trust has effective systems of internal control in relation to risk management and governance.
2.2	The Governance Committee Chair, on behalf of the Governance Committee, is responsible for reporting back to the Board, in line with the Board's Schedule of Reports after each meeting of the GC, issues by exception.
2.3	A copy of the approved Governance Committee minutes is available for inspection pursuant to the Governance Committee's terms of reference.
3.	ANALYSIS
3.1	In line with the schedule of reports, the Governance Committee receives exception reports from the relevant sub committees each time they meet. As of the date of this report, the Governance Committee is assured from the reports that the sub-committees continue to function effectively.
3.2	 The Governance Committee (GC) raises the following matters for information with the Board: Clinical 'View from the Bridge': Carolyn Mills, Chief Nursing Officer (CNO) provided an update on the ongoing periods of industrial action (IA) and increased operational activity which continue to have a significant impact on the whole of the organisation. In particular the detrimental effect on waiting lists, financial recovery plans and significantly, staff fatigue and morale. Assurance was provided to the GC that safety remains the Trust's priority and that all reasonable steps are being taken to support staff during periods of IA and increased operational pressures. Surgical Services Divisional Governance Updates: Northern Services – The GC received an update from Karen Donaldson, Divisional Director, and Mel Hucker, Assistant Director of Nursing, Surgical Services. The GC noted that governance meetings continued to take place across the Division despite the operational challenges resulting in periods of OPEL 4. The nursing workforce staffing issues on Jubilee ward and within the Critical Care team were noted,
	 however, assurance was provided that this is monitored closely by the senior nursing team and via the Nursing and Midwifery Assurance and Productivity Group. The GC was also informed that the annual nurse staffing review was due to commence which would pick up these issues. The GC noted the good progress with addressing the backlog of complaints with no complaints now overdue, and the positive feedback from the public received via Care Opinion. Eastern services – Nicola Du'Gay, Divisional Director, and Lynn Goss, Lead Nurse for Safety and Quality, Surgical Services presented the report from Eastern Services, and highlighted the relaunch of governance processes in response to the Patient Safety Incident Response Framework (PSIRF) and to encourage greater engagement with clinical specialities. The GC were informed of the focus on immediate and long-term learning from Never Events, in particular human factors

	training, and how the Division are aligning with the wider Trust wide programme of work for National Safety Standards for Invasive Procedures (NatSSIPs2).
	The GC noted the collaborative work across the two separate Divisions and the efforts to develop joint governance processes and shared learning and practice. The GC therefore requested that the Surgical Division provides a combined annual report in October 2024.
•	 Sexual Misconduct Reports – the GC discussed in depth the following reports: The Working Party on Sexual Misconduct in Surgery (WPSMS) report 'Breaking the Silence: Addressing Sexual Misconduct in Healthcare' (<i>An independent report on sexual misconduct by colleagues in the surgical workforce, Professor Carrie Newlands, Miss Philippa Jackson & Ms Tamzin Cumming</i>) WPSMS Research study article 'Sexual Harassment, sexual assault and rape by colleagues in the surgical workforce' Lessons Learned – review of the process of a sexual misconduct case – an external report undertaken by Dr Helen Smith.
	The GC acknowledged the importance of the findings from the studies/reports and supported the following proposals:
	 The Trust will commit to reviewing and signing up to the NHS England Sexual Safety in Healthcare Charter, with the intention of delivering the ten commandments by July 2024 To establish a sexual safety in the workplace task and finish group, and the GC approved the Terms of Reference For the GC to provide ongoing oversight and scrutiny of the progress of the recommendations in the external review, and the commandments within the Charter.
•	Controls and Assurances in response to the Letby case – The GC received confirmation from Melanie Holley, Director of Governance, that following the Letby case, a letter from NHS England detailing five questions for the Board of Directors has been received. This letter has been reviewed and a separate paper is due to be presented to the October Board meeting for further consideration and discussion.
•	 Clinical Effectiveness Committee: Cheryl Baldwick, Consultant Orthopaedic Surgeon, deputising for the Chair of the CEC, presented the report to the GC, providing updates on the following key areas of work by the CEC: The annual report of Organ Donation activity demonstrated excellent performance, resulting in the Trust being reassessed and moving from a Level 4 to a Level 2 rating (Level 1 being the highest rating and Level 4 being the lowest), with a resultant increase in Specialist Nurse for Organ Donation (SNOD) resourcing in 2023. Continued collaboration across Eastern and Northern services in relation to key clinical effectiveness components including procedural documents, and national clinical audits. Significant progress has been made in aligning and integrating the Clinical Audit function, including the implementation of a new Datix module which
•	 will allow real time reporting on audit reports and actions. People, Workforce Planning & Wellbeing Committee: David Matthewman, Director of People at Northern Services provided the GC with a report on the work of the PWPW, and highlighted: In August 2023, NHS England published a strengthened Fit and Proper Person Test (FPPT) Framework for Board members. The GC received assurance that

 there was a robust action plan in place to implement the changes which will be monitored through to completion by the PWFW. The PWPW had reviewed and updated the BAF risks relating to 'Our people do not feel looked after or valued' and 'Failure to recruit, retain and train. The GC noted and approved the amends (as outlined in the BAF report, item 11.2 on the Board agenda). The GC received and approved the Workforce Race Equality Standard (WRES) and Workforce Disability Equality Standard (WDES) reports and action planes from PWPW. It was noted that due to the requirement to publish these before the 31st October, the reports had been circulated to the Board members by email seeking approval before the meeting on the 1st November. The Guardian of Safe Working Hours Q1 report was received and noted. The GC discussed the impact of IA on safe working hours and educational opportunities for junior doctors and whether medical staff were exception reporting the singer advised that the Trust has received a formal dispute from staffside on behalf of Band 2 and 3 healthcare working Hours been reached and therefore this has been formally escalated to the ICB for a consistent systemwide response. Safety & Risk Committee: Carolyn Mills, Chief Nursing Officer, presented the report and the GC noted the following items for information: The S&RC approved two risks onto the CRR – Patient Flow/Urgent & Emergency Care capacity (score 16) which articulates the operational challenges associated with increased activity levels and urgent care capacity Never Event/ National safety standards for invasive procedures (NatSIPPs) compliance (score 9) which describes the risks of patient safety events occurring if safety processes are not embedded in practice. An update on the PSIRP implementation was provided, with confirmation that the Learning from pSIR Plan (PSIRP) has been circulated for consultation. The GC noted the significant changes due and requested		
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 Safeguarding Committee (SC): Carolyn Mills, Chief Nursing Officer, presented the report and the GC discussed the following items: Safeguarding training compliance continues to improve but challenges remain for some key areas such as the Emergency Department. Assurance was provided that staff have a basic level of training, and all reasonable steps were being taken to prioritise provision of training in these areas despite the significant operational pressures. The increase in allegation against staff was notable however this is considered to be in part due to increased awareness and training on how to raise concerns. The GC were assured that there are no apparent themes or trends of concern and that the Trust HR and Safeguarding teams are involved to ensure any causal links or risks are identified. There has been a significant increase in Deprivation of Liberty Safeguards (DoLs) applications to the Local Authority over the past 12 months and this is attributable to the improved understanding across the Trust of the requirements and process. RESOURCE / LEGAL / FINANCIAL / REPUTATIONAL IMPLICATIONS Mo resource/legal/financial or reputation implications were identified in this report. LINK TO BAF / KEY RISKS The Governance Committee reviews the Corporate Risk Register twice a year and identifies and escalates risks as appropriate to the Board of Directors that the Joint Governance Committee considers may be strategic and therefore the Board of Directors might consider escalating to the Board Assurance Framework. PROPOSALS It is proposed that the Board of Directors notes the report from the Governance Committee. 		
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Appendix One: Maternity and Neonatal Services 3 Year Delivery Action Plan Update

The purpose of this paper is to define key trust actions and to introduce the Royal Devon University Healthcare (RDUH) Maternity and Neonatal Action plan developed to support the delivery of the Trust objectives set out in the NHS England Three Year Delivery Plan.

SUMMARY OF KEY ACTIONS:

1) Listening to women and families with compassion which promotes safer care

All women will be offered personalised care and support plans. By 2024, every area in England will have specialist care including pelvic health services and bereavement care when needed; and, by 2025, improved neonatal cot capacity.

During 2023/24, Integrated care systems (ICSs) will publish equity and equality plans and take action to reduce inequalities in experience and outcomes.

From 2023/24, Integrated care boards (ICBs) will be funded to involve service users. National policy will be co-produced, keeping service users at the heart of our work.

KEY TRUST ACTIONS

Care and support plan is in place for every pregnant person which takes account of their physical health, mental health, social complexities, and choices. The plan includes a risk assessment updated at every contact, including when the woman is in early or established labour.

Improve personalised care in most vulnerable groups evidenced by outcome metrics and service user feedback satisfaction.

Evidenced progress toward the standard of the UNICEF UK Baby Friendly Initiative (BFI) for infant feeding as set out in IF strategy.

Involve service users in quality, governance and co-production when designing and planning delivery of maternity and neonatal services.

2) Supporting our workforce to develop skills and capacity to provide high-quality care

Trusts will meet establishment set by midwifery staffing tools and achieve fill rates by 2027/28, with new tools to guide safe staffing for other professions from 2023/24.

During 2023/24, trusts will implement local evidence-based retention action plans to positively impact job satisfaction and retention.

From 2023, NHS England, ICBs, and trusts will ensure all staff have the training, supervision, and support they need to perform to the best of their ability.

KEY TRUST ACTIONS

Undertake regular local workforce planning, using nationally standardised tools where available, to establish the workforce required for each profession at every stage of care.

Develop and implement a local plan to fill vacancies, which should include support for newly qualified staff and midwives who wish to return to practice.



Provide administrative support to free up pressured clinical time.

Identify and address local retention issues affecting the maternity and neonatal workforce in a retention improvement action plan.

Implement equity and equality plan actions to reduce workforce inequalities.

Create an anti-racist workplace, acting on the principles set out in the combatting racial discrimination against minority ethnic nurses, midwives and nursing associates' resource.

Identify and address issues highlighted in student and trainee feedback surveys, such as the National Education and Training Survey.

Newly appointed Band 7 and 8 midwives should be supported by a mentor.

Develop future leaders via succession planning, ensuring this pipeline reflects the ethnic background of the wider workforce.

Ensure junior and SAS obstetricians and neonatal medical staff have appropriate clinical support and supervision in line with RCOG guidance and BAPM guidance, respectively.

Ensure temporary medical staff covering middle grade rotas in obstetric units for two weeks or less possess an RCOG certificate of eligibility for short-term locums.

3) Developing and sustaining a culture of safety to benefit everyone

Throughout 2023, effectively implement the NHS-wide "PSIRF" approach to support learning and a compassionate response to families following any incidents.

By 2024, NHS England will offer a development programme to all maternity and neonatal leadership teams to promote positive culture and leadership.

NHS England, ICBs, and trusts will strengthen their support and oversight of services to ensure concerns are identified early and addressed.

KEY TRUST ACTIONS

Make sure maternity and neonatal leads have the time, access to training and development, and lines of accountability to deliver the ambition above. Including time to engage stakeholders, including Maternity and Neonatal Voice Partnership (MNVP) leads.

At Board level, regularly review progress and support implementation of a focused plan to improve and sustain maternity and neonatal culture.

Understand 'what good looks like' to meet the needs of their local populations and learn from when things go well and when they do not.

Involve the MNVP in developing the trust's complaints process, and in the quality safety and surveillance group that monitors and acts on trends.



At Board level listen to and act on Freedom to Speak Up data, concerns raised and suggested innovations in line with the FTSU Guide and improvement tool.

4) Meeting and improving standards and structures that underpin national ambition.

Trusts will implement best practice consistently, including the updated Saving Babies Lives Care Bundle by 2024 and new "MEWS" and "NEWTT-2" tools by 2025.

In 2023, NHS England's new taskforce will report on how to better detect and act sooner on safety issues, arising from relevant data, in local services.

By 2024, NHS England will publish digital maternity standards; services will progress work to enable women to access their records and interact with their digital plans.

KEY TRUST ACTIONS

Implement version 3 of the Saving Babies' Lives Care Bundle and adopt the national MEWS and NEWTT-2 tools by March 2025.

Ensure high-quality submissions to the Maternity Services Data Set and report information on incidents to NHS Resolution, the Healthcare Safety Investigation Branch and National Perinatal Epidemiology Unit.

Have and be implementing a digital maternity strategy and digital roadmap in line with the NHS England What Good Looks Like Framework.

Aim to ensure that any neonatal module specifications include standardised collection and extraction of neonatal national audit programme data and the neonatal critical care minimum data set.



People, Workforce Planning & Wellbeing Committee (PWPW)

Date:	Thursday 21 September 2023
Agenda item:	Item 18
Title:	Employment check standards updated in line with new FPPT framework
Prepared by:	Hannah Radford, Head of Strategic Resourcing
Presented by:	Hannah Radford, Head of Strategic Resourcing

1. CONCERNS / RISKS / GAPS IN ASSURANCE FOR ESCALATION TO PWPW

1.1. Context

On 2 August 2023, NHS England published the Fit and Proper Person Test (FPPT) Framework for Board Members in response to recommendations made by Tom Kark KC in his 2019 review of the FPPT (the Kark Review). This also takes into account the requirements of the Care Quality Commission (CQC) in relation to directors being fit and proper for their roles.

The framework will introduce a means of:

- retaining information relating to testing the requirements of the FPPT for individual directors,
- a set of standard competencies for all board directors
- a new way of completing references with additional content whenever a director leaves an NHS board, and extension of the applicability to some other organisations, including NHS England and the CQC.

The purpose is to strengthen/reinforce individual accountability and transparency for board members, thereby enhancing the quality of leadership within the NHS.

The Framework is effective from 30 September 2023 and should be implemented by all boards going forward from that date.

NHS organisations are not expected to collect historic information to populate ESR or local records, but to use the Framework for all new board level appointments or promotions and for annual assessments going forward.

Full details of the framework can be found here <u>NHS England Fit and Proper Person</u> <u>Test Framework for board members</u>



1.2. Scope of the FPPT Framework

The FPPT applies to all board members of NHS Organisations

- both executive directors and non-executive directors (NEDs), irrespective of voting rights;
- interim (all contractual forms) as well as permanent appointments;
- those individuals who are called 'directors' within Regulation 5 of the Health and Social Care Act 2008 (Regulated Activities) Regulations 2014.

1.3. Key Principles

The FPPT Framework has been designed to deliver on the following:

- Patient safety and good leadership in organisations, and this should be recognised by all board members; and poorly performing managers and directors are prevented from moving between health organisations.
- Improving care for patients (recognising that the boards of NHS organisations include highly committed and hard-working people)
- Fairness and proportionality (not be a bureaucratic burden on organisations or individuals).
- Ensuring that board members are demonstrating the right behaviours will help the NHS drive its cultural initiatives: namely, to foster a culture of compassion, respect and inclusion, and a feeling of belonging; as well as setting the tone at the top to encourage a listening and speaking up culture.
- Ultimate accountability for adhering to this framework will reside with the chair of an NHS organisation.
- A commitment from NHSE to review of the FPPT Framework within 18 months.

1.4. Data

The launch of the FPPT Framework will involve NHS England and participating data controllers (NHS trusts, foundation trusts and integrated care boards) communicating to all board members in their organisation whose details will be included in ESR, in advance of the FPPT Framework (and standard reference tools) going live on 30 September 2023.

Information collected will be retained in ESR. More detail of this can be found in the Privacy Statement in Appendix One of this document.

By doing so directors will be afforded the opportunity to object if they have concerns regarding the proposed use of their data, and NHS England and participating data controllers will be able to consider these concerns and amend their approach if necessary.



1.5. Roles and responsibilities

The FPPT Framework describes the following roles and responsibilities:

Chairs or NHS organisations	 Overall accountability for arrangements in their organisation Ensure assessments carried out for board members on appointment and annually, and at any time that something new comes to light. Ensure that the Board Member Reference (BMR) is completed for any board member who leaves the board for whatever reason, whether or not a reference has been requested. Conclude on assessments for the whole board (executive and non- executive, permanent or temporary, voting or non-voting) and update ESR. Submit annual summary to relevant regional director
Senior Independent Director	Carry out FPPT assessment of the Chair
Chief People Officer/Company Secretary	 Support Chair in establishing arrangements for the FPPT and specifically for: Accessing and entering information into ESR Testing elements of FPPT assessment and recording outcome and evidence for Chair to review and conclude Completing the annual submission form
Chief Executive	 Carry out initial assessment of the FPPT for executive board members and share with the Chair for overall assessment of board member FPP status Support the Chair
Governors	Take the annual Trust submission and other information relating to FPPT into account as part of their role in appointment and removal of Chairs and Non-Executive Directors and their role in receiving information about the performance appraisal process.
NHS Regional Directors	 Oversight role covering elements of: Appointment and initial FPPT assessment Receipt of the annual FPPT submission forms Where required, in relation to disputes and appeals (although local resolution expected)
NHSE Central Team	A central team is being established to support the process going forward England.karkimplementationteam@nhs.net

1.6. Strengthened FPPT Assessment

The FPPT Framework strengthens the checks required. A summary of these, with comments on actions, can be found below:

Workstream	Comments on Framework	Actions for Royal Devon
Training and Development – checked and recorded at	 Organisations should assure themselves that the information provided by the applicant is correct and reasonable for the requirements of the role 	 Test application against Person Specification and undertake verification checks to confirm.
recruitment and updated annually	 Key qualifications required for the role should be in the person specification (e.g. professional qualifications) 	 Person Specification to be agreed at the start of the recruitment campaign, clearly setting out requirements
	 It is suggested that a training history of no less than 6 years should be the minimum plus any role specific qualifications/training if that was more than 6 years ago. 	 Test application against Person Specification and undertake verification checks to confirm. Further detail to be extracted from candidate during shortlisting to ensure full period covered, plus additional relevant/specific qualifications/training if more than 6 years ago.

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Last Appraisal and date	 There will be further guidance from NHSE before 31 March 2024 relating to board appraisals 	
	 Appraisals should consider both performance objectives and development towards the standard competencies within the LCF. Guidance on minimum standards will be provided and organisations should conclude on whether the appraisal outcome is satisfactory 	 Review appraisal template to incorporate all appropriate elements for FPPT.
Disciplinary findings relevant to the FPPT assessment, including those arising from: • Grievance(s) and complaint(s) • Speak up(s)	 The NHS Standard Reference requests information about upheld and ongoing investigations. The new BMR requests information about investigations (relevant to FPPT) that have been concluded and the matter upheld; ongoing at the time of the reference; or discontinued and the reason for this 	 Consider appropriateness of clauses that relate to confidentiality in settlement agreements going forward.
Behaviour not in accordance with Trust values and behaviours or local policy	 Board behaviours are considered in 'Our Leadership way' which is referred to in the 'People Promise'. This in turn, is linked to the competencies within the LCF and should be considered as part of an FPPT assessment. 	 Assessed annually and on as 'as when' basis.
Employment Tribunal judgement check	 An additional check of ET judgements where a specific board member (rather than the organisation as a whole) was implicated and which related to FPPT. 	 Add check to recruitment FPPT checklist. A register is available at: <u>https://www.gov.uk/employment-</u> tribunal-decisions
Board Member Reference (BMR)	The new BMR template should be used from 1 October 2023 to request references and also for any board member leaving the organisation for whatever reason – whether or not a references has been requested.	 Add BMR to recruitment FPPT checklist. Ensure recruitment agencies are aware of requirement for new template. Add BMR to leaver checklist. CCJ to be added to the checklist: https://www.trustonline.org.uk/
	 This should be retained for the career of the board member or up until their 75th birthday. 	 Ensure appropriate storage and records destroyed at appropriate time period.
Settlement Agreements	 The Chair's guidance document describes this in more detail. It is acknowledged that details may not be known described where there are confidentiality agreements in place. 	 Consider appropriateness of clauses that relate to confidentiality in settlement agreements going forward.
Letter of confirmation	 This should be used in relation to joint appointments, the host employing organisation should carry out the FPPT assessments having sought information/commentary from the 'other organisation'. 	 To be reviewed and considered when/if applicable.
Annual submission form	 Annual summary of outcome of FPPT assessments for all board members to be sent to the Regional Director. 	Review of the template and ensure gap analysis completed.
Sign off by Chair	• The Chair has the ultimate accountability for ensuring that effective arrangements are in place in their organisation to meet the FPPT Framework standards.	 Ensure this is captured in the responsibilities of the Role Description. Ensure the Chair is appropriately briefed and aware of the FPPT and associated responsibilities.



1.7. Timeline

The FPPT Framework becomes effective from September 2023. Work prior to the effective date is the sharing of the updated privacy statement (Appendix One) with existing board members.

From 30 September 2023

- Use the new Board Member Reference template for references of all new board appointments.
- Complete and retain locally the new BMR for any board member who leaves the board for whatever reason and whether or not a reference has been requested.
- Use the Leadership Competency Framework as part of the assessment process when recruitment to all board roles
- Update the recruitment checklist to include the strengthened FPPT assessment, including Employment Tribunal outcomes, CCJ, BMR etc, as listed in section 1.6 of this paper.

By **31 March 2024**, fully implement the FPPT Framework incorporating the Leadership Competency Framework, including:

- First full FPPT annual review of all board members
- Individual self-attestations completed for all board members
- Annual submission form completed to go to the relevant regional director
- ESR database updated

By the end of Q1 2024/25, incorporate the forthcoming Leadership Competency Framework into annual appraisals of board directors for 2023/24, using the board appraisal framework. In future years, the appraisal/Leadership Competency Framework and FPPT assessment should all align.

The Royal Devon's internal process document has been reviewed in light of the recommendations and has been amended to support compliance. This can be found in Appendix Two.

The updated Self-Attestation is Form can be found in Appendix Three.

A list of actions which are required to be undertaken to support compliance with the framework can be found in Appendix Four.

2. RECOMMENDATIONS TO THE PWPW COMMITTEE

This document, along with appendices, are intended to provide assurance to the PWPW committee that the changes have been noted and a comprehensive action plan is in place. It is recommended that the PWPW monitors the action plan through to completion.



Board Member Privacy Notice

Royal Devon University Healthcare NHS Foundation Trust is required to provide you with details on the type of personal information which we collect and process. In addition to any other privacy notice which we may have provided to you, this notice relates to the information collected and processed in relation to the Fit and Proper Persons Test (FPPT).

The FPPT in the Electronic Staff Record (ESR) is commissioned by NHS England.

Contact:	Professor Adrian Harris, Chief Medical Officer & Senior		
	Information Risk Owner (SIRO)		
Address:	Royal Devon and Exeter Hospital (Wonford), Barrack Road, Exeter.		
	EX2 5DW		
Phone Number	01392 411611		
E-mail:	rduh.cmooffice@nhs.net		

The type of personal information we collect is in relation to the FPPT for board members and is described below, much of which is already collected and processed for other purposes than the FPPT:

- 1. Name, position title (unless this changes).
- 2. Employment history This would include detail of all job titles, organisation, departments, dates, and role descriptions.
- 3. References.
- 4. Job description and person specification in their previous role.
- 5. Date of medical clearance.
- 6. Qualifications.
- 7. Record of training and development in application/CV.
- 8. Training and development in the last year.

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- 9. Appraisal incorporating the leadership competency framework has been completed.
- 10. Record of any upheld, ongoing or discontinued disciplinary, complaint, grievance, adverse employee behaviour or whistle-blow findings.
- 11.DBS status.
- 12. Registration/revalidation status where required.
- 13. Insolvency check.
- 14. A search of the Companies House register to ensure that no board member is disqualified as a director.
- 15. A search of the Charity Commission's register of removed trustees.
- 16. A check with the CQC, NHS England and relevant professional bodies where appropriate.
- 17. Social media check.
- 18. Employment tribunal judgement check.
- 19. Exit reference completed (where applicable).
- 20. Annual self-attestation signed, including confirmation (as appropriate) that there have been no changes.

Processing of this data is necessary on the lawful basis set out in Article 6(1)(e) UK GDPR as the foundation for the database. This is because it relates to the processing of personal data which is necessary for the performance of the fit and proper person test which is carried out in the public interest and/or in the exercise of official authority vested in the controller.

For CQC-registered providers, ensuring directors are fit and proper is a legal requirement for the purposes of the Health and Social Care Act 2008 (Regulated Activities) Regulations 2014, and organisations are required to make information available connected with compliance to the CQC.

APPENDIX ONE

How we get the personal information and why we have it

Most of the personal information we process is provided to us directly by you as part of your application form and recruitment to satisfy recruitment checks and the FPPT requirements.

We may also receive personal information indirectly, from the following sources in the following scenarios:

- References when we have made a conditional offer to you.
- Publicly accessible registers and websites for our FPPT.
- Professional bodies for FPPT to test registration and or any other 'fitness' matters shared between organisations.
- Regulatory bodies, eg CQC and NHS England.

We use the information that you have given us to:

- conclude whether or not you are fit and proper to carry out the role of board director
- inform the regulators of our assessment outcome.

We may share this information with NHS England, CQC, future employers (particularly where they themselves are subject to the FPP requirements), and professional bodies.

Under the UK General Data Protection Regulation (UK GDPR), the lawful bases we rely on for processing this information are:

• We need it to perform a public task.

How we store your personal information

Your information is securely stored. We keep the ESR FPPT information including the board member reference, for a career long period. We will then dispose of your information in accordance with our Records Management Policy.

Your data protection rights

Under data protection law, you have rights including:

• Your right of access – You have the right to ask us for copies of your personal information.

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- Your right to rectification You have the right to ask us to rectify personal information you think is inaccurate. You also have the right to ask us to complete information you think is incomplete.
- Your right to erasure You have the right to ask us to erase your personal information in certain circumstances.
- Your right to restriction of processing You have the right to ask us to restrict the processing of your personal information in certain circumstances.
- Your right to object to processing You have the right to object to the processing of your personal information in certain circumstances.
- Your right to data portability You have the right to ask that we transfer the personal information you gave us to another organisation, or to you, in certain circumstances.
- You are not required to pay any charge for exercising your rights. If you make a request, we have one month to respond to you.

Please contact us at <u>rduh.assesstorecords-eastern@nhs.net</u> if you wish to make a request.

How to complain

If you have any concerns about our use of your personal information, you can make a complaint to us at <u>rduh.dpo@nhs.net</u>. You can also complain to the ICO if you are unhappy with how we have used your data.

The ICO's address

Information Commissioner's Office Wycliffe House Water Lane Wilmslow Cheshire SK9 5AF Helpline number: 0303 123 1113 ICO website: <u>https://www.ico.org.uk</u>

Fit and Proper Persons Procedure

Directors - Executive Director and Non-Executive Director level positions

This document outlines the processes the appropriate teams should follow for Board positions, as defined above.

This document has been updated to reflect the updates in the Fit and Proper Persons Test (FPPT) Framework, published by NHS England on 2 August 2023 - <u>NHS England Fit and Proper</u> <u>Person Test Framework for board members</u>.

This document will make reference to the FPPT Framework.

The sections of the checklist are detailed below and should be used for collation of evidence as detailed below:

Part A - At recruitment stage (internal or external) (by the recruitment team)

Part B – Annually at appraisal (by the manager/Director of Governance on behalf of the Chair)

Part C – Upon re-appointment – Non-Executive Directors

In the event of a self-disclosure issue and/or issue arising from any check, the Chair*, supported by the Director of Governance and/or board member will:

- 1) Meet with the individual to gather circumstances and full details;
- 2) Evaluate collected information and decide whether the individual is to be appointed/remain in post;
- If serious enough refer to appropriate body and terminate contract (following any applicable procedures and/or contractual terms such as the Disciplinary Procedure for Executive Directors or Service Agreement for Non-Executive Directors).

* In the circumstance where the self-disclosure issue and/or issue arising from any check relates to the Chair, the Senior Independent Director will undertake this role instead of the Chair.

Part A – At recruitment stage ('internal' or 'external' appointment)

(to be completed by the recruitment team and passed to the Director of Governance, with details of the checks, once completed. Some/all of these checks may be provided by a 3rd party verification organisation such as Capita or Verifile, on our behalf. Where applicable, checks are in line with NHS Employers employment standards and regulation - <u>https://www.nhsemployers.org/topics-0/employment-standards-and-regulation</u>).

Name of person for which checks are required:	
Job title of person for which checks are required:	
Date checks initiated:	

No.	Check	Actions to take	Evidence recorded	Tick if complete
1	DBS – standard (or enhanced with adults/children's safeguarding barred list, if applicable by role)	DBS forms to be completed by candidate and relevant ID documents supplied for recruitment to initiate the DBS checks. DBS checks must be completed on a 3 year cycle.	If cleared, record outcome, certificate number and date of issue in ESR/Career Gateway. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
2	Occupational health clearance	Send candidate link to the occupational health portal with details on how to complete in full.	When cleared, put occupational health fitness form on personal file /Career Gateway and update details in ESR. If issues have been reported, share with recruiting manager for review and agreement on next steps.	
3	References	In line with NHS employment checks standard. Previous 6 consecutive years history. At least 2 references from different employers, where possible to be obtained – see clarification on references to be collected here: <u>NHS England Fit and Proper Person Test Framework</u> for board members. (Page 37) At least one Board Member Reference (BMR) to be collected using the BMR template, or, where joining the NHS for the first time, as near to the BMR requirements as possible.	When obtained, recruitment manager to agree that they are satisfactory and file in personal file and update details in Career Gateway/ESR. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
4	Professional qualifications and current registration	It is suggested that a training history of no less than 6 years should be the minimum, plus any role specific qualifications/training if that was more than 6 years ago. Request original documents. Or, where available, check online database. As above (point 4 and undertaken as part of	Take copies of original certificates provided and file in personal file. Update details on Career Gateway/ESR. Take a screen shot of the online registration details and file in personal file. Update details on Career Gateway/ESR. As above (point 4)	
6	qualifications	point 7 below)	Take copies of original documents provided	
-	checks	standard and <u>Home Office right to</u> work checklist.	and file in personal file. Update details on Career Gateway/ESR.	
7	Additional checks	Verifile form to be completed and sent to Verifile for clearance. Verifile checks, in addition to the above: UK Credit Check – Equifax Media Search Social Media Search Internet Search UK Company Credit Check – limited or non-limited – if applicable	When cleared, record on ESR and put top copy of the report in personal file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	

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APPENDIX TWO

		Academic Qualification/s Global Fraud and Sanctions Search UK Investigative Directorship Search		
8	Charity Trustees check	Check name against the following online database.	If no entry recorded, record outcome with screenshot on file.	
		http://apps.charitycommission.gov.uk/trustee register/	If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
9.	Employment Tribunal Decisions/Judgements	Check of ET judgements where a specific board member (rather than the organisation as a whole) was implicated and which related to FPPT. Check details online:	If no entry recorded, record outcome with screenshot on file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next	
		https://www.gov.uk/employment- tribunal-decisions	steps.	
10	County Court Judgements (CCJ)	A search of the insolvency and bankruptcy register and checks over county court judgement (CCJ) or high court judgement for debt.	If no entry recorded, record outcome with screenshot on file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	

When all checks are complete, share file with Director of Governance for record keeping and with the recruiting manager for information. Ensure ESR is fully completed/updated.

Part B – Annually at appraisal (to be initiated by the manager/Director of Governance with the support from the recruitment team on completing the checks. Some/all of these checks may be provided by a 3rd party verification organisation such as Capita or Verifile, on our behalf)

Name of person for which checks are required:	
Job title of person for which checks are required:	
Date checks initiated:	

No.	Check	Actions to take	Evidence recorded	Tick if complete
1	Assessment of continued fitness	Manager/Director of Governance to issue self- attestation form to be completed and signed by individual.	File completed self- attestation form in personal file.	
2	Additional checks	Manager/Director of Governance to initiate the process by advising recruitment of the timeline checks need to be initiated. Recruitment will oversee the checks with Verifile. Verifile form to be completed and sent to Verifile for clearance. Verifile checks: • UK Credit Check – Equifax • Media Search • Social media search • Internet search • UK Company Credit Check – limited or non-limited – if applicable • Global Fraud and Sanctions Search • UK Investigative Directorship Search	When cleared, record on ESR and put top copy of the report in personal file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
3	Charity Trustees check	Manager/Director of Governance to initiate the process by advising recruitment of the timeline checks need to be initiated. Recruitment will undertake the check. Check name against the following online database. http://apps.charitycommission.gov.uk/trusteeregister/	If no entry recorded, record outcome with screenshot on file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on	
4	Occupational health self-declaration	Manager sends a self-declaration to be completed. If required, then the link in with occupational health as appropriate.	next steps. Put occupational health fitness form on personnel file. If issues have been reported, follow instructions	
5	DBS – standard (or enhanced with adults/children's safeguarding barred list, if applicable by role)	DBS forms to be completed by candidate and relevant ID documents supplied for recruitment to initiate the DBS checks. DBS checks must be completed on a 3 year cycle .	on self-declaration. If cleared, record outcome, certificate number and date of issue in ESR/Career Gateway. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
9.	Employment Tribunal Decisions/Judgements	Check of ET judgements where a specific board member (rather than the organisation as a whole) was implicated and which related to FPPT. Check details online: <u>https://www.gov.uk/employment-tribunal-decisions</u>	If no entry recorded, record outcome with screenshot on file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	

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APPENDIX TWO

10	County Court Judgements (CCJ)	A search of the insolvency and bankruptcy register and checks over county court judgement (CCJ) or high court judgement for debt.	If no entry recorded, record outcome with screenshot on file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
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When all checks are complete, share file with Director of Governance for record keeping and with the recruiting manager for information. Ensure ESR is fully completed/updated.

USE

Part C – Upon re-appointment (Non-Executive Director)

(to be completed by the recruitment team. Some/all of these checks may be provided by a 3rd party verification organisation such as Capita or Verifile, on our behalf)

Name of person for which checks are required:	
Job title of person for which checks are required:	
Date checks initiated:	

No.	Check	Actions to take	Evidence recorded	Tick if complete
1	Assessment of continued fitness	Manager/Director of Governance to issue self-attestation form to be completed and signed by individual.	File completed self-declaration form in personal file.	
2	Occupational health self-declaration	Send candidate a self-declaration to complete. If required, then the link in with occupational health as appropriate.	When cleared, put occupational health fitness form on personnel file. If issues have been reported, share with recruiting manager for review and agreement on next steps.	
3	Additional checks	Verifile form to be completed and sent to Verifile for clearance. Verifile checks, in addition to the above: UK Credit Check – Equifax Media Search Social media search Internet search UK Company Credit Check – limited or non- limited – if applicable Global Fraud and Sanctions Search UK Investigative Directorship Search	When cleared, record on ESR and put top copy of the report in personal file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
4	Charity Trustees check	Check name against the following online database. http://apps.charitycommission.gov.uk/tr usteeregister/	If no entry recorded, record outcome with screenshot on file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
5	DBS – standard (or enhanced with adults/children's safeguarding barred list, if applicable by role)	DBS forms to be completed by candidate and relevant ID documents supplied for recruitment to initiate the DBS checks. DBS checks must be completed on a 3 year cycle.	If cleared, record outcome, certificate number and date of issue in ESR/Career Gateway. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
6.	Employment Tribunal Decisions/Judgements	Check of ET judgements where a specific board member (rather than the organisation as a whole) was implicated and which related to FPPT. Check details online: <u>https://www.gov.uk/employment-</u> <u>tribunal-decisions</u>	If no entry recorded, record outcome with screenshot on file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	
7.	County Court Judgements (CCJ)	A search of the insolvency and bankruptcy register and checks over county court judgement (CCJ) or high court judgement for debt.	If no entry recorded, record outcome with screenshot on file. If issues have been reported, share with Director of Governance and recruiting manager for review and agreement on next steps.	



New starter/annual NHS FPPT selfattestation

- Executive and Non-executive Director roles in the NHS are positions of significant public responsibility and it is important that those appointed can maintain the confidence of the public, patients and NHS staff. Royal Devon University Healthcare NHS Foundation Trust has a duty to ensure that those appointed to serve on the Trust Board are of good character and comply with the "Fit and Proper Person" requirements as set out in the Health and Social Care Act 2008 (Regulated Activities) Regulations 2014, and the Fit and Proper Persons Test (FPPT) Framework document, available here: <u>NHS England Fit and Proper Person Test Framework for board members</u>
- 2. By signing the declaration, you are confirming that you are a "fit and proper person" as defined by the list provided on the following page, and that you are not aware of any pending proceedings or matters which may call such a declaration into question in the future.
- 3. The information that you provide in this declaration form will be processed in accordance with the privacy statement available here add link or attach a copy if not yet available on website>

APPENDIX THREE

Fit and Proper Person Test annual/new starter* self-attestation

ROYAL DEVON UNIVERSITY HEALTHCARE NHS FOUNDATION TRUST

I declare that I am a fit and proper person to carry out my role. I:

- am of good character
- have the qualifications, competence, skills and experience which are necessary for me to carry out my duties
- where applicable, have not been erased, removed or struck-off a register of professionals maintained by a regulator of healthcare or social work professionals
- am capable by reason of health of properly performing tasks which are intrinsic to the position
- am not prohibited from holding office (eg directors disqualification order)
- within the last five years:
 - I have not been convicted of a criminal offence and sentenced to imprisonment of three months or more
 - been un-discharged bankrupt nor have been subject to bankruptcy restrictions, or have made arrangement/compositions with creditors and has not discharged
 - nor is on any 'barred' list.
- have not been responsible for, contributed to or facilitated any serious misconduct or mismanagement (whether unlawful or not) in the course of carrying on a regulated activity or providing a service elsewhere which, if provided in England, would be a regulated activity.

The legislation states: if you are required to hold a registration with a relevant professional body to carry out your role, you must hold such registration and must have the entitlement to use any professional titles associated with this registration. Where you no longer meet the requirement to hold the registration, any if you are a healthcare professional, social worker or other professional registered with a healthcare or social care regulator, you must inform the regulator in question.

Should my circumstances change, and I can no longer comply with the Fit and Proper Person Test (as described above), I acknowledge that it is my duty to inform the chair.

Name and job title/role:	
Professional registrations held (ref no):	
Date of DBS check/re-check (ref no):	
Signature:	
Date of last appraisal, by whom:	
Signature of board member:	
Date of signature of board member:	
For chair to complete	
Signature of chair to confirm receipt:	
Date of signature of chair:	

*Delete as appropriate

APPENDIX THREE

FPPT Framework Review Action List

Ref Action title	Summary	Responsible	Status	Notes			
DATA PROCESSING	ATA PROCESSING						
1.1 Complete privacy statements	Ensure appropriate policy document is in place in relation to special category data - Page 7, #6	Hannah / Rhiannon / Ade	Complete	HMR to review and draft			
1.2 Advise SIRO of process	Adrian informed	Rhiannon / Ade	Complete				
1.3 Define scope of framework	See 1.3, page 4 - green highlight #1 Includes those at board level with professional registration (i.e. GMC and NMC) - Page 5, #2 There are 2 groups that may fall in to FTTP, (1) Board members as defined above, and (2) 'other key roleswho may regularly attend board meetings or otherwise have significant influence on board decisions' - Page 5, #3 The annual submission requirement does not apply to group (2) - Page 5, #4 'FPPT applies to directors ' - Page 7, #7 'Where an individual is appointed as a temporary/interim cover and is not already assessed as fit and proper, the NHS organisation should ensure appropriate supervision by an existing board member'' - Page 21, #15	Mel Holley		HMR - Note that the temporary arrangements of up to 6 weeks do not require full FPPT checks and so may influence the thinking about including site directors in the scope if BCP was a consideration for widening scope.			
1.4 Send Privacy Statement to those i scope	n To be sent to all board members by 30 September 2023 so they have an opportunity to object - Page 7, #5	Mel Holley	In progress	HMR to review and draft. Mel to issue.			
1.5 Retention of data	IG to review 1.4 (Personal Data) so that they are aware of the changes and to flag any concerns to Hannah Radford.	Rhiannon / Ade	Complete	HMR met with Rhiannon and Ade and shared FPPT Framwork with the team.			
1.6 Ongoing review of the data held in ESR	Should be able to "consistently demonstrate on an annualised basis that a formal assessment of fitness and properness for each board member has been undertaken. NHS organisations should consider carrying out the assessment alongside an annual appraisal" - Page 14, #9	Mel Holley					

Ref	Action title	Summary	Responsible	Status	Notes
REC	RUITMENT OF NEW STARTERS				
2.1		starts P8. No changes to regulation 5, but strengthened FPPT assessment in place. Review and update FPPT recruitment checklist to include BMR, CCJ and ET judgements etc.	Hannah Radford		HMR - a register of ET judgements - https://www.gov.uk/employment- tribunal-decisions
2.2	Reference process (BMR)	See page 16 - adapt for local version (for new appointments that have been promoted, temporary appointments (including secondments) involving acting up, existing NHS board members moving to a different organisation as a board member - but NOT for individuals who join the NHS from an organisation outside of the NHS - Page 18, #12) "At least one board member reference should be obtained when an NHS organisation is appointing a board member" - Page 38	Hannah Radford	In progress	Updating the BMR template
2.3	Approval from NHSE Appointments Team	"FPPT approval should be sought from the NHS England Appointments Team before they commence their role." - Page 19, #14 Create a SOP for the process to ensure the correct process is followed each time	Mel Holley		
2.4	Occupational Health	NHS organisations should undertake occupational health assessments (OHA) for potential new board member appointments, in circumstances where the individual in question has indicated a physical or mental health condition as part of pre-employment checks (eg medical assessment questionnaire) - Page 31	Hannah Radford	Complete	HMR - part of existing FPPT process
2.5	Financial soundness	Robust processes should be in place to assess board members in relation to bankruptcy, sequestration, insolvency and arrangements with creditors. This, as a minimum, will include search of the insolvency and bankruptcy register and checks over county court judgement (CCJ) or high court judgement for debt - Page 31		Complete	HMR - see action 2.1 CCJ review - https://www.trustonline.org.uk/
2.6	Person Specification	Ensure that for future recruitment rounds, that the description of the role and the person specification adequately sets out the requirements for the role, and that "key qualifications required for the role are in the person specification". (Mel Holley) Also ensure that "training history of no less than 6 years" plus any specific qualifications are captured during shortlisting process, and verified at onboarding. Ensure onboarding checklist reflects this (HMR)	Mel Holley Hannah Radford	Ongoing requirement	HMR - noted for future recruitment.

Ref Action title		Summary	Responsible	Status	Notes
INDUCTION					
3.1 Gap analysis on ensure LCF inco	current process to prporated	Chairs should ensure that their NHS organisation can show evidence that appropriate systems and processes are in place to ensure that all new and existing board members are, and continue to be, fit and properSuch systems and processes include (but are not limited to) recruitment, induction, training, development, performance appraisal, governance committees, disciplinary and dismissal processes.	Mel Holley		
Ref Action title	ELOPMENT	Summary	Responsible	Status	Notes

4.	Gap analysis on current process	NHS organisations should ensure any necessary training is undertaken by board members where gaps in competency have been identified. – As such, a tailored learning development plan and training framework should support board members Page 30 - Training constitutes continued development for board members - Page 30	Mel Holley		
4.:	Prequency of review	 Both the development plan and training should be updated and delivered respectively with an appropriate frequency Page 30 	Mel Holley		
4.:	Development plans	"The annual attestation by board members is expected to be undertaken at the same time as the annual appraisal process and assessment of competence against the six competency domains will also be used to guide the board member's development plan for the coming year" - P35	Mel Holley		
4.4	Failure to complete	Those consistently failing to undergo required training in a timely manner should be deemed to have missed an important obligation, and appropriate action should be taken in line with the NHS organisation's policies and procedures. In turn, this may mean that a board member is not fit and proper Page 30 Does this need incorporating in policy/process/person specification?	Mel Holley	In progress	HMR - I have done a search on the current PS document for "train, training and development" and it does not return any relevant results. Perhaps consider inclusion in future document versions in terms of expectation against FPPT.

	Action title	Summary	Responsible	Status	Notes
	UAL APPRAISAL/PROCESS	process and assessment of competence against the six competency domains will also be used to guide the board member's development plan for the coming year" - P35 - make recommendations for changes	Hannah Radford (to prepare draft)/ Mel Holley (to review)	Complete	HMR - Saved new version in local folder.
5.2	Process flow of steps		Mel Holley		
5.3	Occupational Health	While the OHA will not form part of the annual FPPT, it is an integral component of the recruitment process - Page 31 Should we continue to use the annual health declaration as part of current process?	Mel Holley		HMR - note that OH concerns should be raised as and when rather than annual intervals. Mel H to consider and confirm.
5.4	BMR note	"The annual appraisals of the past three years will then be used to guide the board member's reference." - P35	N/A	N/A	
5.5	SID annual review	"Annually, the SID or deputy chair will review and ensure that the Chair is meeting the requirements of the FPPT" - Page 23, #17 Ensure this is incorporated into local process	Mel Holley		
5.6	Appraisal template	Review annual appraisal template to incorporate elements for FPPT, including but not limited to: LCF, BMR requests. Outcome of FPPT assessments for all board members to be sent to the Regional NHSE director.	Mel Holley		
5.7	DBS Checks	Whilst not an annual requirement, there is a 3-yearly requirement to check DBS. The recruitment team can undertake this check once initiated by the Chair (or appointed deputy).	Mel Holley		

	Action title	Summary	Responsible	Status	Notes
GOVERNANCE COMMITTEE					
6.1		No proposed changes to council of Governors as not in scope. Chairs annual appraisals are presented to the CoG for information and FPPT for NEDs Page 23, 18	Mel Holley		
		Ensure process aligns with this requirement, if not already in place.			
	Action title	Summary	Responsible	Status	Notes

DIS	SCIPLINARY AND DISMISSAL					
7.1		Those consistently failing to undergo required training in a timely manner should be deemed to have missed an important obligation, and appropriate action should be taken in line with the NHS organisation's policies and procedures. In turn, this may mean that a board member is not fit and proper Page 30	Mel Holley		HMR - See 4.4	
7.2		"Going forward, NHS organisations should consider inclusion of a [confidentiality] term in any proposed settlement agreement to state that information about the settlement agreement can be included in ESR, and in doing so will not be a breach of confidence." - P35	Mel Holley			
	Action title	Summary	Responsible	Status	Notes	
8.1	Process flow of steps	See page 17. Adapt for local version.	Mel Holley			

8.2	Board Member Reference	"NHS organisations should maintain complete and accurate board member references at the point where the board member departs, irrespective of whether there has been a request from another NHS employer and including in circumstances of retirement. Both the initial and board member references should be retained locally." - P35 BMRs should be retained for the career of the board member or up to their 75th birthday - ensure appropriate storage and records destroyed at appropriate time period. Incorporate into local process SOP.	Mel Holley	
8.3		"Going forward, NHS organisations should consider inclusion of a [confidentiality] term in any proposed settlement agreement to state that information about the settlement agreement can be included in ESR, and in doing so will not be a breach of confidence." - P35	Mel Holley	HMR - see 7.2

	Action title	Summary	Responsible	Status	Notes
THE	ROLE OF THE CHAIR			T	
9.1	NHSE Regional Team	Once the annual checks have been completed of the chair, the annual FPPT submission (including results of all FPPT board members is then sent to the relevant NHS England regional director - Page 23, #19 Ensure this is incorporated into local process	Mel Holley		
9.2	Accountability for FPPT	Ultimate accountability for adhering to this framework will reside with the chair of an NHS organisation' - Page 13, #8 Ensure the Chair is fully briefed and aware of requirements.	Mel Holley		
9.3	Evidence of process	"Chairs should ensure [the Trust] can show evidence that appropriate systems and processes are in place to ensure that all new and existing board members are, and continue to be, fit and proper" - Page 14, #10 "Such systems and processes include (but not limited to) recruitment, induction, training, development, performance appraisal, governance committees, disciplinary and dismissal processes" - Page 14, #11 Ensure local process documents reflect this.	Hannah Radford - recruitment FPPT documents to be updated and reflective of new process. Mel Holley - ensure other elements are adapted.		HMR - As listed on this page.
9.4	Reporting	"It is good practice for the chair to present a report on completion of the annual FPPT in accordancy with local policy, to the board in a public meeting and, where applicable, to the CoG for NEDS, for information." - Page 22, #16 Review and incorporate into local process, as appropriate.	Mel Holley		
9.5	Role description of Chair	Consider review and update of the Role Description to incorporate FPPT role and responsibilities	Mel Holley		



Agenda item:	12.5, Public Board Meeting		Date: 1 st Noven	nber 2023	
Title:	Response to the Verdict in the trial of Lucy Letby				
Prepared by:	Melanie Holley Director of Governance				
Presented by:	Melanie Holley Director of Governance				
Responsible Executive:	Paul Roberts Chief Executive Officer				
Summary:	To share with the Board of Directors the Trust's approach to Speaking Up and provide a status position in relation to the five questions raised by NHS England.				
Actions required:	For the Board of Directors to note the content, specifically the response to the five questions raised by NHS England and to consider any further assurances the Board of Directors would like to receive.				
Status (x):	Decision Approval		Discussion X	Information	
History:	N/A				
Link to strategy/ Assurance framework:					

Monitoring Information

Please *specify* CQC standard numbers and tick ✓ other boxes as appropriate

Care Quality Commission Standards	Outcomes			
NHS Improvement		Finance		
Service Development Strategy		Performance Management		
Local Delivery Plan		Business Planning		
Assurance Framework		Complaints		
Equality, diversity, human rights implications assessed				
Other (please specify)				



1. Purpose of paper

The purpose of the paper is to present to the Board of Directors (BoD) the Trust's response to the five questions contained in a letter received on 18th August 2023 from NHS England relating to the verdict in the trial of Lucy Letby.

To share with the BoD an outline of the Freedom to Speak Up Service which is available to all Trust staff and the further work planned to enhance the service.

2. Background

Speaking Up

On 18th August 2023, following the outcome of the trial of Lucy Letby, NHS England wrote to all Trusts and Primary Care Networks (Appendix A).

The letter sets out NHS England's commitment to doing everything possible to prevent anything like the Lucy Letby case happening again and advises that steps towards patient safety monitoring are already being strengthened.

The letter specifically states that NHS leaders and Boards <u>must</u> ensure proper implementation and oversight of Freedom to Speak Up (FTSU) and requests that Boards should urgently request a response to five key questions, outlined below in section 3.

The Trust launched its FTSU service in 2016 in line with the recommendations set down by Sir Robert Francis in his report into the failings at Mid Staffordshire.

The Director of Governance, on behalf of the Chief Executive Officer manages both the FTSU service and Whistleblowing.

The Trust currently has 9 volunteer FTSU Guardians (2 northern based and 7 eastern based) representing Nursing, Medical, AHPs, Facilities, People Function, House Keeping, Finance and a Care Assistant who works in the community. The Trust has recently secured funding for a dedicated Lead FTSU Guardian, following a 12 month pilot which was funded through Charitable Funds.

The FTSUGs are supported by two Non Executive Director FTSUG champions, as well as the Director of Governance.

In addition to the FTSUG service there are a number of alternative routes that are available to staff to raise concerns (as outlined in Appendix B). In line with the Trust's Raising Concerns (Whistleblowing Policy), staff are encouraged first and foremost, where appropriate, to raise concerns through their normal line management.



Fit and Proper Person Requirements

The letter from NHSE also reminds Trusts of their obligations under the Fit and Proper Person (F&PP) Requirements which is regulated by the Care Quality Commission (CQC) and relates to Members of the Board.

The Trust has a Fit and Proper Persons process in place which was reviewed by the CQC during the Well Led Inspection in May this year.

NHS England recently strengthened the F&PP framework which came into effect from 30th September 2023. Details of the new framework, which essentially requires additional background checks, clearer accountability of the Chair and a new reference and appraisal template were presented to the Trust's People, Workforce Planning and Wellbeing Committee (a sub-committee of the Governance Committee (GC) on 21st September 2023. A robust action plan is in place which will be monitored through to completion by the GC (as outlined in the GC report to the Board, agenda item 12.5).

Appointments made to the Trust since September 2023 are being managed in line with the new framework. Board members have been provided with privacy notices for their review and agreement.

3. Analysis

Listed below are the five questions requested by NHSE for Boards to consider. The responses below detail the Trust's position.

Question 1 – All staff have access to information on how to speak up

Trust staff are provided with a wide range of information on how to speak up both formally via the Trust's How to Raise a Concern (Whistleblowing) Policy which can be found on the Trust's Intranet, together with Intranet pages on the Freedom to Speak Up Services, screen savers on all Trust computers, posters and leaflets.

Promotion of the service is via weekly walkarounds of the Lead FTSUG and monthly site visits which are planned to recommence in November (a timetable of site visits will shortly be uploaded to the Trust's Intranet site). In addition to clinical areas, there will be a focus on visiting non clinical areas, large staff groups and areas where staff may not have access to the Trust's Intranet, such as Housekeeping, Laundry, Facilities and Estates to name a few. The continued and constant visible presence of the Lead FTSUG will (as evidenced during the 12 month pilot) help make speaking up be discussed regularly throughout the Trust.

Following the success of the pilot of the Lead FTSUG, there was a direct correlation to walkarounds/site visits with an increase in the number of contacts made by staff. The newly appointed Lead FTSUG is working closely with the Communications Team to look at how the profile of the service can be raised further through regular routine comms.

In terms of priorities going forward, the Lead FTSUG is planning on increasing the number of FTSU Champions throughout the Trust so that all areas have access to a Champion in their own work area/department. It is known that staff will speak more readily to their peers and so multiple Champions in areas/departments will hopefully



allow speaking up to become a normal occurance. Champions will signpost staff to Guardians if they deem the concern requires escalation.

Question 2 – Relevant departments such as Human Resources and Freedom to Speak Up Guardians are aware of the national Speaking Up Support Scheme and actively refer individuals to the scheme

The FTSU Team and senior colleagues in the People Function have confimed that they are awa re of

the National Speaking Up Support Scheme. No referrals have been made to date.

All concerns raised via the FTSUG team and through the Whistleblowing process have been resolved, to the best of our knowledge, to the individual's satisfaction (there is an appeals process within the Trust's WB Policy).

The FTSUG's follow up all contacts to ensure that the member of staff is ok and that the concerns/issues have been resolved satisfactorily. Similarly the FTSUG's are aware that no one should suffer a detriment as a result of raising a concern and the process that should be followed (ie escalation to the Director of Governance) should this be raised as a concern.

Question 3 – Approaches or mechanisms are put in place to support those members of staff who may have cultural barriers to speak up or who are in lower paid roles and may be less confident to do so, and also those who work unsociable hours and may not always be aware of have access to the policy or processes supporting speaking up. Methods for communicating with staff to build healthly and supporting cultures where everyone feels safe to speak up should also be put in place

All staff have a number of routes available to them for raising concerns, as outlined in Appendix B and detailed within the Trust's Whistleblowing Policy.

In terms of FTSUG, staff can contact the Guardians by email, either personal or through the generic email account and by phone (all Guardians have a mobile phone). All emails, including the generic email box are checked daily by both the Guardians and the Lead FTSUG – the expectation is that the member of staff will receive a response within 24 hours (often much sooner). Staff can, and do, raise concens directly to the Lead FTSUG during walkarounds and site visits.

Training materials have been designed that are used to promote speaking up – regular training sessions with student nurses and junior doctors are routinely held. It is planned with the newly appointed Lead FTSUG to extend these to training sessions throughout the Trust over a 12 month period to medical students, overseas recruits (both nursing, medical and AHP's), and newly qualified nurses, midwives and AHP's as part of the Trust's Preceptorship programme.

Whilst there is evidence that staff from different cultures have accessed the service, more work is required to enhance this and to test that all staff have equal access.

Considerable promotional work has been undertaken during the pilot of the Lead FTSUG, which will continue with the newly appointed Lead FTSUG focusing on new starters, via the Trusts Corporate Induction, Preceptorship, Diversity networks and



induction of overseas staff. This will be underpinned through close working with our colleagues in the People Function, Diversity and Inclusion and Staff Side.

Plans are in place to increase the numbers of FTSUG's in the Trust specifically targeting Northern, Community, Children's and Neonatal and LGBTQ community and ensuring that all key staff groups are represented.

As mentioned previously the Lead FTSUG is planning on increasing the number of FTSU Champions throughout the Trust so that all areas have access to a Champion in their own work area/department. Staff from these staff groups are going to be actively encouraged to become Champions to further enable staff to speak up from these staff groups.

A highly experienced FTSUG professional working in another Trust has agreed to mentor the newly appointed Lead FTSUG. In addition to the mentoring there will be opportunities to explore how other Trusts have taken forward their FTSUG services – for example some Trusts appoint Champions for "sign posting" only, whereas other Trusts, like Royal Devon, have taken the approach to appoint Guardians who carry a caseload.

Question 4 – Boards seek assurance that staff can speak up with confidence and Whistleblowers are treated well

The Board currently seeks assurance that staff can speak up through assurances received by the Governance Committee (which are reported onwards to the Board).

Evidence, obtained through the National Freedom to Speak Up Guardian Office (NGO) details a steady increase in the number of cases of staff speaking up over the year for Royal Devon, compared with other organisations who appear to have relatively static numbers per quarter. Nationally the Trust is within the top quarter of Trusts reporting to the NGO (ie when compared with all Trusts) and similarly in the top quarter of Trusts of similar size to Royal Devon. Although benchmarking data is helpful it should not be reviewed in isolation, due to the number of other routes available for staff to speak up (Appendix B).

Going forward reporting to the GC will include data in terms of numbers and themes using the FTSUG, but also numbers and themes using the alternative routes and also the formal route of Whistleblowing.

All staff who speak up either through the FTSUG service or via the Whistleblowing route are provided with information at the outset that they should not suffer a detriment by doing so, and are provided with information on what they should do if they believe they have – any such cases will be thoroughly investigated. To date there has only been one reported case where an individual perceived they had suffered a detriment. This was thoroughly investigated by an external, independent investigator who could find no evidence to uphold the claim. The detriment, as it was perceived by the individual, occurred prior to concerns being raised.

The newly appointed Lead FTSUG has received assurance from the Chair of the Trust, the CEO and the Executive Directors that no staff member should experience any detriment if they have the courage to speak up. The Lead FTSUG is making this



part of every discussion he has when speaking to staff, delivering training or speaking to any person raising a concern.

All Whistleblowing cases are jointly managed by an Executive Director and the Director of Governance, with agreement/decisions being taken by the Chair of the Trust, Chief Executive and the two NED FTSU Champions (in line with the Raising Concerns, (Whistleblowing Policy). This process has been in place for many years and ensures that all concerns raised through this route are taken seriously and appropriate action is undertaken.

In line with the Trusts annual Internal Audit Programme, Audit South West (the Trusts Internal Auditors) will shortly be commencing an audit on the FTSU and Whistleblowing, the results of which will be presented to both the Audit Committee and GC.

In spite of the above, there is clearly more that can be done to both encourage staff to speak up and to do so openly and transparently. The newly appointed Lead FTSUG has objectives and a workplan in place to progress this and has already reached out to other Lead FTSUG's within the Regional and National Guardian networks in order to learn from others.

Question 5 – Boards are regularly reporting, reviewing and acting upon available data

Assurance reporting of speaking up and Whistleblowing is undertaken by the GC on behalf of the Board. To date all Whistleblowing concerns are routinely reported to the GC, providing a summary of the concern, action taken (ie investigation or fact finding), outcome (concerns upheld or not) and learning identified. Where learning is identified an action plan is put in place which is monitored by the GC through to completion. In addition, an annual report is presented to the GC summarising all WB concerns raised with a thematic review undertaken both of the concerns and of the actions.

In terms of FTSUG, the GC has been receiving reports twice a year from the Lead FTSUG. Reports detail number of contacts with staff, themes, national benchmarking and work being undertaken to strengthen the service.

During the last annual review of Whistlbelowing, the GC agreed that going forward reports need to bring together all aspects of speaking up and Whistelblowing, along with data from the other routes which can be used for speaking up – the rationale being for the GC to see the totality of numbers, and themes throughout the Trust, together with a single action plan and a single learning from approach.

The BoD is asked to consider the frequency of such reports and whether these should continue to be presented through the GC or direct to the Board.

In addition to assurance reporting to the GC, the FTSUG's and Director of Governance have met twice a year with the Chair of the Trust and the CEO. The frequency of these meetings have changed to quarterly and will be attended by the Lead FTSUG, representing both himself and indeed the Guardians and Champions.



4. Resource/legal/financial/reputation implications None identified.

5. Link to BAF/Key risks

In terms of F&PP – BAF risk 2, Failure to recruit, retain and train people to ensure the right number of staff with the right skills in the right location.

In terms of FTSUG/Whistleblowing – BAF risk 6, Our people do not feel looked after/valued; employee experience is poor and people feel health and wellbeing are not prioritised.

6. **Proposals**

It is proposed that the BoD considers the Trust's position in terms of the Fit and Proper Persons Test and the FTSUG/Whistleblowing services available to staff in relation to the Lucy Letby Verdict; the BoD is asked to consider any further assurances it requires at this stage, whilst awaiting further direction from NHS England.



Appendix A

Letter from NHS England



Appendix B

Routes available to staff for speaking up / raising concerns

Internal

Line Managers Freedom to Speak Up Guardians Freedom to Speak Up Champions Chair, Chief Executive and other Executive Directors Director of Governance (Whistleblowing) People Function (Human Resource Team) Counter Fraud Safeguarding Team Patient Safety Team Medical Examiners Datix (through incident reporting) Staff Side and Union Representative Equality Diversity and Inclusion Leads Guardian of Safeworking

External

Professional Bodies, NMC, GMC etc Regulators – Care Quality Committee / NHS England Police Coroner

- To: All integrated care boards and NHS trusts:
 - chairs
 - chief executives
 - chief operating officers
 - medical directors
 - chief nurses
 - heads of primary care
 - directors of medical education
 - Primary care networks:
 - clinical directors

cc. • NHS England regions:

- directors
- chief nurses
- medical directors
- directors of primary care and community services
- directors of commissioning
- workforce leads
- postgraduate deans
- heads of school
- regional workforce, training and education directors / regional heads of nursing

Dear Colleagues,

Verdict in the trial of Lucy Letby

We are writing to you today following the outcome of the trial of Lucy Letby.

Lucy Letby committed appalling crimes that were a terrible betrayal of the trust placed in her, and our thoughts are with all the families affected, who have suffered pain and anguish that few of us can imagine.

Colleagues across the health service have been shocked and sickened by her actions, which are beyond belief for staff working so hard across the NHS to save lives and care for patients and their families.

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NHS England Wellington House 133-155 Waterloo Road London SE1 8UG

18 August 2023



On behalf of the whole NHS, we welcome the independent inquiry announced by the Department of Health and Social Care into the events at the Countess of Chester and will cooperate fully and transparently to help ensure we learn every possible lesson from this awful case.

NHS England is committed to doing everything possible to prevent anything like this happening again, and we are already taking decisive steps towards strengthening patient safety monitoring.

The national roll-out of medical examiners since 2021 has created additional safeguards by ensuring independent scrutiny of all deaths not investigated by a coroner and improving data quality, making it easier to spot potential problems.

This autumn, the new Patient Safety Incident Response Framework will be implemented across the NHS – representing a significant shift in the way we respond to patient safety incidents, with a sharper focus on data and understanding how incidents happen, engaging with families, and taking effective steps to improve and deliver safer care for patients.

We also wanted to take this opportunity to remind you of the importance of NHS leaders listening to the concerns of patients, families and staff, and following whistleblowing procedures, alongside good governance, particularly at trust level.

We want everyone working in the health service to feel safe to speak up – and confident that it will be followed by a prompt response.

Last year we rolled out a strengthened Freedom to Speak Up (FTSU) policy. All organisations providing NHS services are expected to adopt the updated national policy by January 2024 at the latest.

That alone is not enough. Good governance is essential. NHS leaders and Boards must ensure proper <u>implementation and oversight</u>. Specifically, they must urgently ensure:

- 1. All staff have easy access to information on how to speak up.
- 2. Relevant departments, such as Human Resources, and Freedom to Speak Up Guardians are aware of the national Speaking Up Support Scheme and actively refer individuals to the scheme.
- 3. Approaches or mechanisms are put in place to support those members of staff who may have cultural barriers to speaking up or who are in lower paid roles and may be less confident to do so, and also those who work unsociable hours and may not always be aware of or have access to the policy or processes supporting speaking up. Methods for

communicating with staff to build healthy and supporting cultures where everyone feels safe to speak up should also be put in place.

- 4. Boards seek assurance that staff can speak up with confidence and whistleblowers are treated well.
- 5. Boards are regularly reporting, reviewing and acting upon available data.

While the CQC is primarily responsible for assuring speaking up arrangements, we have also asked integrated care boards to consider how all NHS organisations have accessible and effective speaking up arrangements.

All NHS organisations are reminded of their obligations under the Fit and Proper Person requirements not to appoint any individual as a Board director unless they fully satisfy all FPP requirements – including that they have not been responsible for, been privy to, contributed to, or facilitated any serious misconduct or mismanagement (whether lawful or not). The CQC can take action against any organisation that fails to meet these obligations.

NHS England has recently strengthened the <u>Fit and Proper Person Framework</u> by bringing in additional background checks, including a board member reference template, which also applies to board members taking on a non-board role.

This assessment will be refreshed annually and, for the first time, recorded on Electronic Staff Record so that it is transferable to other NHS organisations as part of their recruitment processes.

Lucy Letby's appalling crimes have shocked not just the NHS, but the nation. We know that you will share our commitment to doing everything we can to prevent anything like this happening again. The actions set out in this letter, along with our full co-operation with the independent inquiry to ensure every possible lesson is learned, will help us all make the NHS a safer place.

Yours sincerely,

Amanda Pritchard NHS Chief Executive

Sir David Sloman Chief Operating Officer NHS England

Luke May

Dame Ruth May Chief Nursing Officer, England

Professor Sir Stephen Powis National Medical Director NHS England