Committee in Common Part 1

Schedule Wednesday 26 October 2022, 9:00 — 17:00 BST

Venue The Lensbury, Barker Room Teddington

Organiser Nicole Lancaster-Stock

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1. Welcome and Apologies	

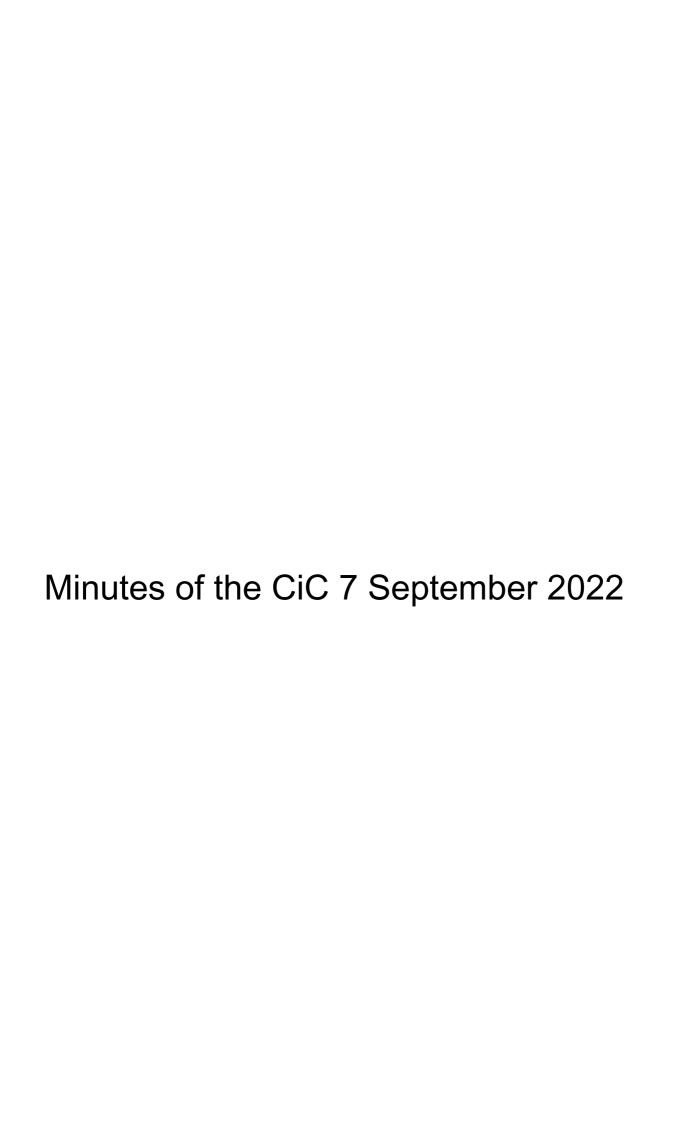
ConThe next meeting of the Kingston Hospital NHS Foundation Trust and Hounslow and Richmond of 178 Community Healthcare NHS Trust Committees in Common will take place at 9.30 am on Wednesday 26th October 2022 at the Lensbury, Teddington and presented virtually

AGENDA

	Agenda Item	Purpose	Time	Enclosure	Presenter
1.	Welcome and Apologies for Absence	Information	09.30	Verbal	SKS
2.	Patient or Staff Story	Information	09.35	Verbal	SKS
3.	Declarations of Interest in Matters on the Agenda	Information	10.00	Verbal	SKS
	Minutes of the CiC 7 September 2022	Approval	10:00	1	SKS
4.	Chairman's Report	Information	10.05	Verbal	SKS
5.	Chief Executive's Report	Information	10.15	А	JF
	QUALITY				
6.	Integrated Compliance Report and Scorecard	Assurance	10.30	В	Exec
7.	NHSE Patient Safety Incident Response Network	Information	11.15	С	NK
	BREAK				
8.	Winter Plan	Approval	11.40	D	TM/AS
9.	Medical Appraisal and Revalidation Report (KH)	Assurance	11.55	E	во
10.	Volunteering Strategy and Impact	Approval	12.05	F	NK/LG
	SUSTAINABILIT	Υ			
11.	Finance Report	Assurance	12.15	G	YR
	WELL LEAD				
12.	Reporter project: Values and Behaviours	Information	11:20	Н	JF
	COMMITTEE REPO	RTS			
13.	Workforce and Education Committee Report	Assurance		I	SH
14.	Finance (and Investment) Committee Report	Assurance		J	BS/JG
15.	Audit (and Risk) Committee	Assurance	12:30 -	verbal	PH/DR
16.	Joint Quality Governance Committee/Quality Governance Committee	Assurance	12:50	verbal	GC/CW
17.	Equality and Diversity Committee	Assurance		K	RH/BS
	GOVERNANCE				
18.	Board Assurance Framework	Approval	12.50	L	SA/SC
19.	Veteran Covenant healthcare Alliance Accreditation	Approval	12:55	М	NK
20.	. ANY OTHER BUSINESS (Matters to be notified to the Chair at least 48 hours prior to the date of the meeting)				
21.	Questions from Members of the Public				
	Date of next meeting of CiC: Wednesday 25 th January 2023 KHFT Board 30 November 2022 HRCH Board 30 November 2022				

2. Patient or Staff Story

3. Declaration the Agenda	ns of Interests	in Matters on



CONFIDENTIAL

Minutes of the Hounslow and Richmond Community Healthcare NHS Trust Committee held in common with the Kingston Hospital Foundation Trust Committee on 7 September 2022 at 9:15am

Present HRCH

Sukhvinder Kaur-Stubbs, Chair, SKS

Sam Armstrong, Director of Corporate Affairs and Trust Secretary, SA*

Kelvin Cheatle, Chief People Officer, KC*

Ginny Colwell, Non-Executive Director GC

Jo Farrar, Chief Executive in Common JF

Phil Hall, Non-Executive Director, PH,

Stephen Hall, Director of Performance and Planning SH*

Joanne Hay, Non-Executive Director JH

David Hawkins, Director of Corporate Infrastructure and Integration DH*

Nic Kane, Chief Nurse, NK

Denise Madden, Acting Director of Strategy*

Bill Oldfield, Chief Medical Officer, BO

Yarlini Roberts, Chief Financial Officer, YR

Bindesh Shah, Non-Executive Director, BS

Present KHFT

Sukhvinder Kaur-Stubbs, Chair, SKS

Sam Armstrong, Director of Corporate Affairs and Trust Secretary, SA*

Dr Nav Chana, Non-Executive Director NC

Kelvin Cheatle, Chief People Officer KC

Jo Farrar, Chief Executive in Common JF

Stephen Hall, Director of Performance and Planning SH*

Sylvia Hamilton, Non-Executive Director SH

Dr Rita Harris, Non-Executive Director RH

David Hawkins, Director of Corporate Infrastructure and Integration DH*

Nic Kane, Chief Nurse, NK

Denise Madden, Acting Director of Strategy*

Bill Oldfield, Chief Medical Officer, BO

Damien Regent, Non-Executive Director DR

Yarlini Roberts, Chief Financial Officer, YR

Tracey Moore, Chief Operating Officer (Acute) TM*

In attendance:

Suki Chandler, Trust Secretary HRCH

Natalie Douglas, Deputy Director Clinical Services for Richmond and Southwest London (for Anne Stratton)

Tara Ferguson-Jones, Director of Communications and Engagement, TFJ, MS Teams

Roz King, Chief Operating Officer Hounslow Consortium and Director Primary Care Networks, RK, MS Teams

^{*}non-voting members

1. Welcome, apologies, exclusion of the press and public The Chair welcomed everyone to the meeting.

Apologies were received from Cathy Warwick, Non-Executive Director at KHFT and Anne Stratton, Chief Operating Officer (Community) HRCH.

The Chair extended the committee's thanks and farewell to Jo Hay, NED HRCH, for her time, insight and contribution to the HRCH Board, her colleagues and the HRCH Workforce and Education Committee.

The Chair updated the committees that Dr Nav Chana had been appointed as the primary care NED in common across both trusts and would serve until the end of 31 March 2023. Sylvia Hamilton had been appointed as the workforce NED in common from 1 October 2022 to 30 September 2023.

Associate NED roles for equality, diversity and inclusion and digital would be recruited with assistance from Odgers who were running the recruitment campaigns.

The partnership work with Your healthcare and HRCH had been facilitated via a committee in common structure. The current meeting structure would end in September 2022 with partnership work continuing in the HRCH/KHFT partnership structure, with details to be developed in due course.

2. Declarations of interest

There were none reported.

3. Joint Objectives

Acting Director of Strategy presented the common set of objectives to the CiC which were included in the meeting prereading.

A stakeholder engagement exercise with staff, governors and Healthwatch has been concluded. The responses were positive with feedback reflected in the final version.

It was noted that the objectives were long-term strategic objectives with some in-year deliverables. The objectives were underpinned by four golden threads

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	There would be a focus on research, the green agenda, sustainability and the integration of IT systems as a driver for better utilisation of estates. The HRCH committee approved the objectives The KHFT committee approved the objectives
4.	Partnership Branding
	The Director of Communications and Engagement introduced the item.
	The importance of establishing an identity to encompass the look and feel, tone of voice and who was involved was noted.
	The committees heard that a recognisable brand was a valuable asset. A brand shaped people's perception, enhanced stakeholder loyalty, and publishing the partnership as an employer of choice would aid recruitment and retention of staff.
	Any new name of the NHS partnership would need to adhere to set down NHS principles, which had been considered when creating the new draft brand.
	The committees noted the next steps and that a finalised brand would return for approval in due course.
	The HRCH committee noted the plan. The KHFT committee noted the plan.
5.	The meeting was closed at 9.30am.

4. Chairman's Report - Verbal

5. Chief Executive's Report	

Committee in Common Part 1

Committee in Common

Date: 26 October 2022	Agenda item: 4	
Report Title: CEO report to the Committee		
in Common	Enclosure: A	
Executive summary: A summary of work at	the Trusts, which is not discussed	
elsewhere in the meeting agenda.		
Implications: the report touches on the issue	es highlighted below:	
Patient Safety		
Financial		
Risk		
Legal / Regulatory		
Reputational		
Equality		
Action: For information For assurance	☐ To Discuss ☐ To approve ☐	
Executive Lead (name and title):	Jo Farrar, Chief Executive	
Author (name and title):	Tara Ferguson Jones, Director of Communications and Engagement	
Item for: ☑ Partnership ☐ HRCH ☐ KHFT check for item for both trusts or either		
Link to strategic objectives:	Links to all objectives	
Consultation and communication:	N/A	
Decision / Recommendation: for information		
Appendix: Chief Executive's report		

Committee in Common Report from the Chief Executive, Jo Farrar

Position in the Trusts

Elective work has continued at pace in Kingston Hospital where we have continued to perform at above the 104% planned activity to recover the elective backlog, associated with the pandemic. In a national statistics report released last month, Kingston Hospital was called out for high levels of performance in cancer waits and for our elective activity, which is good to hear. This performance is against a backdrop of increasing referrals for elective work in a number of specialties.

We continue to be challenged in our emergency department performance, with flow of patients through the hospital and in the management of timely discharge. Our Urgent Treatment Centres (UTC) and in particular the West Middlesex UTC are seeing levels of activity well above expected contract levels, with record numbers of patients on some days.

Due to the continued pressures within the hospital and a sense that we face a challenging few months ahead, winter planning work is well underway in both Trusts, and this is facilitated by good quality working relationships with local health, care and voluntary sector partners.

Additional funding has been allocated to us in South West and North West London this winter to help us to sustain flow and manage activity, and we are engaging with colleagues across health and care to agree how best to use the funding.

We have identified a COVID ward within the hospital, which is helping us to manage the COVID numbers which appear to have stabilised again over the past week or so.

In both Trusts we are continuing to follow all of the national infection prevention and control guidance which is in place for NHS Trusts, to keep people safe.

Financial update

In September 2022 (month 6) the collective finance position is broadly in line with plan. The financial position includes our work on elective recovery as well as the adverse impacts of our workforce challenges offset by non-recurrent support across both organisations.

Our capital spend at the end of month 6, is marginally behind plan by £0.3m mainly due to later than planned expenditure on estates and equipment as a result of extended lead times, although we envisage this being caught up by the end of the year. Our cash position remains strong.

Our focus for the remainder of the year, as overseen by both the Finance and Investment Committee and the Boards, is to ensure that we achieve plan and continue to make progress in reducing our underlying run rate predominantly through transformation so that we exit this financial year in as strong a position as we can for 2023/24, which we know is likely to be another challenging year.

We have a number of schemes in place including our proactive anticipatory care and frailty programmes both of which are joining up the care provided so as to reduce unplanned care needs. We are also developing further plans in relation to temporary staff spend reduction and working with place based partners on new workforce models to enable greater flexibility in how we use our collective resources.

We have further work to do with our acute colleagues across SWL to ensure that we are maintaining the elective recovery programme and reducing the waiting times for those with the highest clinical need, in a way that is making the best use of our resources.





CQC visits

CQC visits to NHS organisations have re-commenced and we have seen some recent visits in Kingston Hospital and at Your Healthcare. Earlier this year, eight dental services were shortlisted for review, which included an unannounced visit to our dental service.

As this was not part of a routine CQC inspection, ratings were not awarded, but I am pleased to say that the findings of the report, which reviewed Kingston Hospital's services through the lenses of 'safe', 'effective' and 'well-led', were very positive, both in terms of what we do and how we do it. You can read the full report <u>here</u>.

In early October, the CQC also visited our maternity services, which involved a team of inspectors onsite for a day, and interviews with staff and women who have used the services. We have been assessed through the lenses of 'safe' and 'well-led' and we look forward to receiving the feedback which we will share when we have it.

Report following independent investigation into East Kent Maternity and Neonatal Services Last week saw the publication of 'Reading the Signals; Maternity and Neonatal Services in East Kent – the Report of the Independent Investigation.' The report sets out the devastating consequences of failings and unimaginable loss and harm suffered by families using the services.

Board members are encouraged to read the report which we will assess ourselves against, and also considering the findings from our recent CQC visit.

CQC overall 'good' rating for Your Healthcare Cedars Ward

In August, the CQC carried out an unannounced inspection at Cedars Ward, based at Teddington Memorial Hospital. This has been assessed as 'good' across each of the key lines of enquiry (safe, effective, caring, responsive and well-led.) This rating shows an improvement from the previous 2016 report, and the CQC noted this as an impressive achievement during a national pandemic.

The CQC praised staff for their hard work, and in particular the 'good' rating for the 'safe' element, including clear systems and processes being in place to safeguard patients, underpinning the dedication shown by staff to ensure patient safety was a priority.

Patient feedback was overwhelmingly positive and survey results showed that 100% of patients said they 'were treated with dignity and respect'. The report will be published on the CQC website.

New urgent response cars

Richmond Response and Rehabilitation Team, and Your Healthcare have joined a new urgent care initiative for people who call an ambulance but who could safely be treated at home. The integrated, urgent community response cars are staffed by London Ambulance Service paramedics and rapid response clinicians from the five community health trusts across South West London.

The new integrated pathway diverts 999 calls directly to the new service, to ensure vulnerable patients get the care they need more quickly. The service will take some of the pressure off London Ambulance and local acute hospitals, especially when LAS call rates are high and hospitals are busy.

Paramedics and rapid response clinicians will complete an electronic patient care record for each patient, which can be shared with the relevant community health trust and the patient's GP.

The cars will cover all six boroughs in South West London and operate from 8am to 8pm, with at least one car working seven days a week.

Inspiration Fund

Kingston Hospital Charity has pledged £100,000 to support the launch of an inspiration fund at Kingston Hospital and HRCH. We have promoted the opportunity to our staff to submit bids for ideas they have to improve care for our patients or make working here better for staff, but where they don't have the resources to make it happen.

We are looking for real imagination and ideas that will transform the way we do things. Colleagues can submit a bid as an individual, team or as a collaborative effort across teams.

A shortlisting panel will identify bids that will go forward to final selection, and we will share news on the successful bids in due course.

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Recruitment and retention

Staff recruitment and retention remains an area of priority focus for us at both Trusts, where staff turnover has been a theme in the aftermath of the pandemic. We have begun to see turnover levelling off over the summer months, which is positive news, but we are still finding it challenging to

recruit administration staff and allied health professionals.

Through our partnership working, last month we transferred HRCH recruitment activities to the SWL recruitment hub, and already we have seen the time to hire reduce to 65 days. We took this decision to increase resilience and levels of activity within a small in-house function.

We have introduced a new exit interview process at Kingston Hospital which is giving us some valuable insight into peoples' reasons for leaving, and we will be using this information to inform our workforce plans. We will also introduce this exit interview process at HRCH to improve our insight about peoples' reasons for leaving.

Cost of living

We have heard from colleagues about the difficulties some are facing due to the rising cost of living. Back in the summer, we ran a listening event for staff about this, and we have been taking steps to support people where we can.

We have produced signposting materials to point colleagues in the direction of sources of support, and we have funded the Blue Light discount card for all staff. We have also launched a financial counselling service and for staff who need to travel as part of their role, we have supplemented business mileage rates. We are providing additional financial support to our lowest banded colleagues (band 2) and we are offering recruitment and retention payments in some difficult to recruit roles.

We have a further listening event in the diary for early November, as we want to keep doing all we can to support staff in a meaningful way.

Away days

Following the success of a programme of away days for Kingston Hospital staff last year, our workforce team have re-introduced the initiative across both Trusts, to give teams who missed out the first time around the opportunity to spend time together and to connect with one another.

Last year's away days saw over 864 staff take part in team activities over a four-week period, with a positive effect on staff morale reported by participants. The events were funded by NHS Charities Together, who will also be contributing funds to this year's away days, which will take place over the next six months.

COVID-19 booster and flu vaccinations for staff

Flu and COVID-19 booster vaccine clinics have been running for our staff, with colleagues able to

book their vaccine appointments at Kingston Hospital, Teddington Health and Social Care Centre and Heart of Hounslow - whichever is most convenient.

It is safe to have both the flu and COVID booster vaccines at the same time if staff choose to do so. We are encouraging all staff to take up the vaccinations to help protect themselves, our patients, and each other, this winter, and will be promoting the vaccines and taking steps to make them as easily available as possible.

Annual staff survey

The annual NHS staff survey launched earlier this month. All colleagues are invited to complete the questionnaire which is managed by Quality Health. The survey provides an opportunity for staff to have their say about working at Kingston Hospital or HRCH, what is going well and what we can look at improving.

Alongside our regular Pulse surveys, the NHS staff survey gives us valuable insight to help inform our future plans and to ensure our staff are supported and valued.

Chief People Officer

Kelvin Cheatle has shared with me that he intends to step down from his role as our Chief People Officer, next spring. Kelvin has been with us as our Director of Workforce at Kingston Hospital since 2016 and last year he was appointed as Chief People Officer across both Kingston Hospital and HRCH. He has had a long career as a director of human resources in the NHS (26 years) and wants to move on to do other things.

Kelvin is a highly valued colleague and during his time with us he has transformed the workforce function at Kingston Hospital into an award-winning team, championed health and wellbeing and equality diversity and inclusion, and has been an invaluable source of advice and support to me personally, and to the wider executive team. Before he leaves us he will continue to bring our two workforce teams together into a unified support function and ensure we have a proper handover with his successor.

The Chief People Officer role is an extremely important role and so with Kelvin's news in mind I am now working with a recruitment agency to hire our next Chief People Officer and I will stay in touch with you on this, in the months ahead.



Developing our pharmacy workforce

Kingston Hospital's pharmacy team were recently successful in obtaining Health Education England (HEE) grants to support and develop our pharmacy workforce. The team had two successful bids accepted for a cross-sector trainee pharmacy technician and a trainee pharmacist who will

have the opportunity to work within the GP sector, as well as at our Trust. The pharmacy team will be collaborating with Richmond General Practice Alliance (RGPA) on these training programmes, breaking down some of the traditional boundaries in training our workforce.

Developing this partnership between primary and secondary care, will also help us to gain a clearer understanding of transfer of care issues and how we can better support our patients through consistency of medicine management across care settings.

Changes to Radiology services at Kingston Hospital and HRCH

From this month, Kingston Hospital and HRCH are joining up the running of radiology pathways.

Historically, elements of radiology services at HRCH have been provided by Chelsea and Westminster Hospital. Going forward, these elements will be run by Kingston Hospital, and this joined up service means that patients will continue to be able to receive care at both Kingston Hospital and Teddington Memorial Hospital.

Following consultation with staff, radiology colleagues currently employed by HRCH will be integrated into the new Kingston Hospital led service. Bringing together expertise across organisations, will bring greater resilience to the clinical teams.

Patients should not experience any difference in the way radiology services are accessed, as a result of this change. Through our partnership, we are also working together on plans to further develop diagnostic services at Teddington Memorial Hospital, and this is likely to include x-ray, radiology and ultrasound services.



Sustainability plan

As Trusts, we are currently working to develop a sustainability plan to ensure we, and the systems that we operate in, are clinically and financially sustainable in the longer term. We will be asking for input from our staff to

determine how current patterns of demand and service can be influenced to deliver the most clinically effective services within the expected resources, and in particular to identify areas where additional health gain can be achieved, and areas of relatively lower value activity might be reduced.

We will be assessing how our estates and workforce capacity might be reallocated to achieve this new equilibrium, working towards longer-term clinical models, workforce models and financial models.

This will require a fundamental mental shift in how we work and where resources are deployed, with a greater emphasis on prevention, proactively addressing inequalities, and operating differently and effectively at a neighbourhood level to support wellbeing and ill-health closer to home.

New ward welcome boards at Kingston Hospital

Aligned to the Trust's quality priorities, and to enhance the patient experience, new welcome boards have been designed and installed on all our medical and surgical wards in Kingston Hospital.

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The welcome boards show who the senior nurse and the matron are for each ward. Work mobile phones have been issued to all matrons and these numbers are also displayed on the boards, so that carers and relatives can contact them directly with any queries they may have.

This is the first phase of a broader project - the next stage we will be to work with the Maternity team and other key patient-facing clinical services in both Trusts to create additional welcome boards.

Willow Building, Kingston Hospital

Earlier this month I was delighted to open our new gynaecology outpatient building located at the hospital entrance on Galsworthy Road. The new Willow Building is purpose-built for the Trust's gynaecology service and brings outpatient and procedure clinics under one roof, which will make a huge difference to our patients and our staff.

The gynaecology service sees over 2,000 patients each month and provides rapid access for diagnostics as well as performing outpatient day case procedures, improving patient experience, and reducing time spent in hospital.

New modular build for ENT and Audiology

Recently work started on the Kingston Hospital site to build our new ENT and Audiology outpatients department, located at the centre of the hospital site adjacent to Esher Wing. The new single storey modular build will provide dedicated audiology consultation rooms, audiology booths, exam/procedure rooms, a hearing aid lab, a histology room, and staff and administration areas, improving the environment and experience for patients and staff. Work is due for completion in early 2023.



6. Integrated Compliance Report and Scorecard

Committee in Common Part 1

Committee in Common

Date: 26 October 2022	Agenda item: 6		
Report Title: KHFT & HRCH			
Integrated Compliance Report and			
Scorecard	Enclosure: B		
Executive summary:			
The Board Scorecard presents both indicators.	Trust's performance against key performance		
Indicators are organised under the f Safe, Caring, Effective, Responsive	ive Care Quality Commission (CQC) Domains of and Well-Led.		
Where data allows information is pr	esented in a Statical Process Control (SPC) chart.		
Implications: brief description again	st each or mark 'n/a'		
Patient Safety - The Board Scoreca	ard presents both Trust's performance against key		
patient safety metrics.			
Financial – N/A			
Risk – N/A			
Legal / Regulatory – N/A			
Reputational - The Board Scorecar	d presents both Trust's performance against key		
performance metrics, some of which	could have reputational implications for the Trusts,		
e.g., performance against constitutio	nal waiting times targets.		
Equality – N/A			
Action: For information 🗹 For as	ssurance 🗌 To Discuss 🗎 To approve 🗌		
Executive Lead	Stephen Hall, Director of Performance and		
(name and title): Presenter (name and title):	Planning Executive Leads for each CQC domain.		
rresenter (name and title).	Executive Leads for each CQC domain.		
Item for: ☐ Partnership ☑ HRCH ☑ KHFT check for item for both trusts or either			
Link to strategic objectives:	The Board Scorecard is linked to all Trusts objectives, (directly or indirectly).		
Consultation and communication:	The Board Scorecard goes to EMC and SEMC.		
	se the body of preferred option of decision (i.e., to		
approve) or to note			
The CiC is asked to note the combined Board Scorecard.			
Appendix: list appendixes and files and indicate if slides will be presented at the meeting			

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Kingston Hospital NHS Foundation Trust and Hounslow & Richmond Community Healthcare NHS Trust

Board Scorecard 2022/23

Reporting Period: September 2022

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Kingston Hospital NHS Foundation Trust

Safe

Reporting Period: September 2022

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Board Scorecard 2022/23



SAFE	Is Care Safe?	September 2022

Infection Control Report September 2022

Author: Fran Brooke-Pearce, CNS Infection Prevention & Control

There were no Trust-apportioned MRSA bacteraemias.

There was one MSSA bacteraemia case in the Kingston Private Unit.

There was one HOHA (Hospital Onset Healthcare Associated) Clostridium difficile toxin positive case in Kennet ward. The PIR is in progress.

There was one Trust-apportioned E. coli bacteraemia case in ITU.

There were 12 cases of Influenza A, all diagnosed in ED.

There were no Norovirus cases.

There was a decrease in COVID-19 cases this month with a total of 131 cases with 85 of those cases admitted into the Trust. There were 23 HOHA cases (Hospital Onset Healthcare Associated, cases >14 days onset) and 13 HOPHA cases (Hospital Onset Probable Healthcare Associated, cases with onset within 8-14 days).

Serious Incidents

Author: Jemma Sibley

New: 2 new Maternity investigations were declared in the month of September. Both incidents meet the HSIB reporting criteria.

Completed: 2 investigations were completed during September 2022 across AAU and Dental.

Duty of Candour: The Trust remains compliant with Duty of Candour. Of the ongoing investigations, one investigation is not currently applicable until it has been established whether any patients have been impacted by the incident (IM&T). Of the completed investigations, it was not possible to undertake Duty of Candour.

Ongoing: At the end of September 2022, there were 11 open and ongoing investigations.

Never Events: No Never Events were declared in the month of September.

Pressure Ulcers

Author: Berenice Constable, Deputy Chief Nurse

The number of patients developing trust acquired pressure ulcers in September decreased compared to August. The total number of patients and those identified as having lapses in care were below the average number. The total number of patients where lapses in care were identified was equal to the average number. Average total number of patients developing trust acquired pressure ulcers using September 2021- September 2022 data is 10. Average total number of patients developing trust acquired pressure ulcers where lapses in care were identified using September 2021- September 2022 data is 6. Themes identified following investigation showed insufficient documentation to support the required care. Ward based actions have been developed and are monitored via PUMP.

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Board Scorecard 2022/23



SAFE	Is Care Safe?	September 2022

Author: Berenice Constable, Deputy Chief Nurse

Safer Staffing:

Staffing levels continue to be discussed and monitored daily at the site meetings, and any deviation from the agreed ratios is escalated and discussed with the Heads of Nursing or the Deputy Chief Nurses on the day, and as part of the monthly Safer Staffing meeting. Staffing ratios across all areas are monitored to ensure safe staffing, with incident reports completed and Red Flag Route Cause Analysis discussed at Safer Staffing if levels do not meet the agreed standards. This includes any adjustments to skill mix related to gaps in registered nurse cover, with backfill provided by Healthcare Assistants. Staffing is reviewed and managed as a whole across all wards and departments, with Band 7's reverting into the numbers to cover any gaps as required. Escalation beds remained open during this period; however, the staffing position was much improved across all areas with fewer gaps to cover. Extra HCA's remain in place to the day and night shifts in ED to support the high numbers of patients waiting for beds every morning. Maternity staffing remains significantly challenged during this period, with the Senior midwifery team supporting clinically and working in the out of hours periods to provide cover

Falls:

55 reported falls in September

12 low harm

1 moderate harm in ED- ongoing

42 no harm

Of those 55 reported, 46 have been validated and closed with actions in place

Common themes remain challenges with bay-based supervision, falls assessments but a significant improvement in lying and standing blood pressure.

From November a trust wide falls tracker will be implemented, where all falls will be discussed/validated between the senior nurses on each ward, also identifying any lapses and making sure actions are appropriate and realistic. Bathroom falls alarms are now in place trust wide and the charity have recently agreed to fund a new project called "think yellow" with all patients meeting the criteria receiving a yellow blanket and socks to raise awareness of their risk of falls

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Board Scorecard 2022/23

Sep-22 SAFE

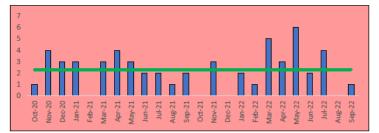
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
	Value	3	6	2	4	0	1	25	16	
_	Number of patients	Numerator								
(1.01	with hospital	Denominator								
<u> </u>		Target	1	1	1	1	1	1	12	6
		RAG	R	R	R	R	G	G	R	R

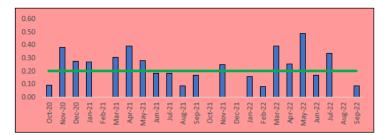
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
	Value	Value	0.25	0.49	0.17	0.34	0.00	0.09	0.18	0.23
	Number of patients	Numerator	3	6	2	4	0	1	25	16
K1.02	with hospital acquired pressure	Denominator	12	12	12	12	12	11	140	71
_		Target	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10
		RAG	R	R	R	R	G	G	R	R

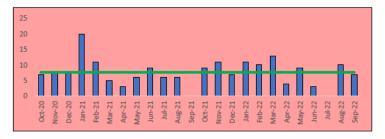
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	4	9	3	0	10	7	91	33
_		Numerator								
K1.03		Denominator								
<u> </u>	ulcers (Grade 2)	Target	3	3	3	3	3	3	36	18
		RAG	R	R	G	G	R	R	R	R

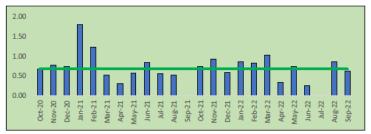
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
	Number of patients with hospital acquired pressure ulcers (Grade 2) per	Value	0.34	0.74	0.25	0.00	0.86	0.62	0.65	0.46
_		Numerator	4	9	3	0	10	7	91	33
20.1		Denominator	12	12	12	12	12	11	140	71
-		Target	0.51	0.51	0.51	0.51	0.51	0.51	0.51	0.51
		RAG	G	R	G	G	R	R	R	G











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Sep-22 SAFE

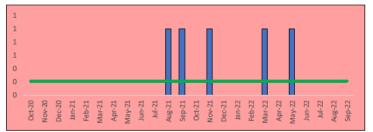
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	0	1	0	0	0	0	4	1
10	Numerator									
K1.05	MRSA Bacteraemias (Hospital assigned)	Denominator								
		Target	0	0	0	0	0	0	0	0
		RAG	G	R	G	G	G	G	R	R

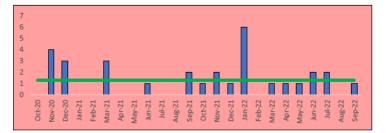
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
	Value	1	1	2	2	0	1	14	7	
	MRSA Bacteraemias (Hospital I apportioned)	Numerator								
71.06		Denominator								
_		Target	1	1	1	1	1	1	12	6
		RAG	G	G	R	R	G	G	R	R

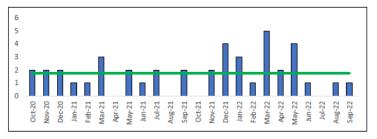
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	2	4	1	0	1	1	22	9
	Clostridium difficile infections (Hospital apportioned)	Numerator								
K1.07										
×		Target							8	
		RAG							R	

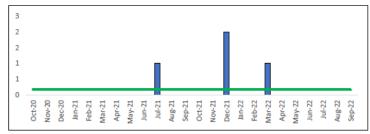
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	0	0	0	0	0	0	4	0
	 	Numerator								
1.08		Denominator								
×		Target							8	
		RAG							G	











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Target

RAG

95%

G

Sep-22 SAFE



KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
	Number of Escherichia (E.coli) bacteraemia	Value	13	13	14	20	14	11	143	85
		Numerator								
(1.19		Denominator								
		Target								
		RAG								

<u> </u>	bacteraemia	Target								
		RAG								
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	98%	98%	94%	97%	98%	97%	98%	98%
		Numerator	2,376	2,326	187	2,507	2,591	1,978	23,466	11,965
3.15	Hand hygiene	Denominator	2,422	2,370	200	2,576	2,652	2,034	23,902	12,254

95%

95%

G

95%

G

95%

G

95%

G

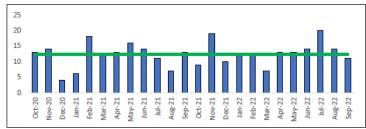
95%

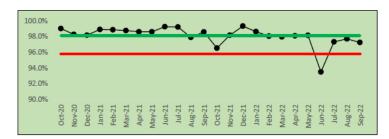
G

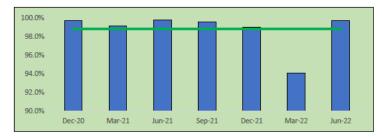
95%

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value			99.7%			99.7%	98.1%	99.7%
		Numerator			718			686	2,634	1,404
K1.09	_ OUSELVACIOUS - addits	Denominator			720			688	2,684	1,408
_	inpatients (NEWS)	Target			97%			97%	97%	97%
		RAG			G			G	G	G

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
	Completed natient	Value			99%			99%	99%	99%
		Numerator			106			127	351	233
K1.10	observations - paediatrics	Denominator			107			128	354	235
×	inpatients (NEWS)	Target			97%			97%	97%	97%
		RAG			G			G	G	G









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Sep-22 SAFE



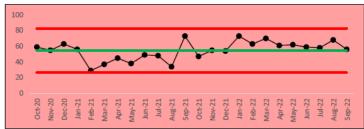
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	61	62	59	58	68	56	649	364
	Number of patient	Numerator								
K1.12	safety incident (PSI)	Denominator								
_		Target	58	58	58	58	58	58	696	290
		RAG	R	R	R	G	R	G	G	R

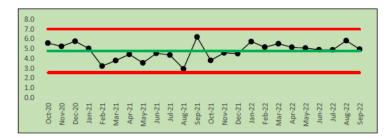
_	Number of patient safety incident (PSI)	Numerator Denominator								
	falls	Target	58	58	58	58	58	58	696	290
		RAG	R	R	R	G	R	G	G	R
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	5.16	5.07	4.90	4.88	5.83	4.95	4.64	5.13

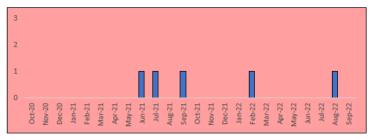
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	5.16	5.07	4.90	4.88	5.83	4.95	4.64	5.13
	Number of patient	Numerator	61	62	59	58	68	56	649	364
K1.13	safety incident falls per 1000 G&A	Denominator	12	12	12	12	12	11	140	71
<u>x</u>	beddays	Target	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30
		RAG	G	G	G	G	R	G	G	G

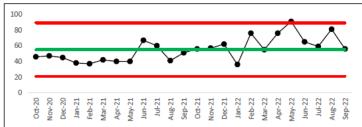
KP	l Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Never events	Value	0	0	0	0	1	0	4	1
Ι.	_		Numerator								
;	K1.15		Denominator								
-	<u>.</u>		Target	0	0	0	0	0	0	0	0
			RAG	G	G	G	G	R	G	R	R

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	76	91	65	59	81	56	641	428
		Numerator								
K1.16	Medication incidents	Denominator								
×		Target								
		RAG								









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Sep-22 SAFE

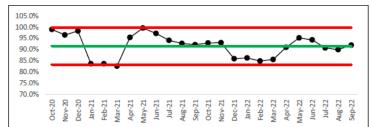


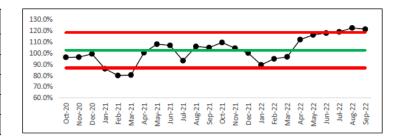
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
Serv. residen		Value	91.0%	95.2%	94.3%	90.7%	89.9%	91.9%	91.6%	92.2%
	Day - registered midwives / nurse fill rate	Numerator	38,115	41,248	39,712	39,117	38,101	38,614	483,306	234,906
K4.01		Denominator	41,902	43,338	42,123	43,149	42,372	42,005	527,810	254,888
-		Target								
		RAG								

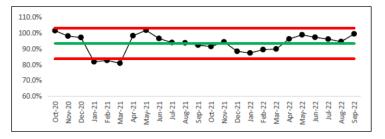
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
	Day - assistant fill rate	Value	111.9%	116.1%	117.7%	118.9%	122.3%	121.2%	101.0%	118.0%
		Numerator	22,822	24,486	24,132	25,129	25,815	24,600	256,282	146,984
K4.02		Denominator	20,388	21,094	20,499	21,138	21,105	20,292	253,722	124,516
_		Target								
		RAG								

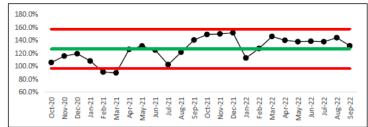
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	96.3%	98.9%	97.4%	96.2%	94.6%	99.5%	93.1%	97.2%
_	ო Night - registered	Numerator	28,385	30,083	28,554	28,599	28,078	28,768	341,988	172,466
K4.03	midwives / nurse fill	Denominator	29,475	30,414	29,326	29,722	29,672	28,909	367,318	177,516
	rate	Target								
		RAG								

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	139.9%	137.7%	138.4%	137.7%	144.0%	131.4%	131.2%	138.1%
		Numerator	18,667	19,381	18,530	18,323	19,527	18,466	215,900	112,893
K4.04	Night - assistant fill rate	Denominator	13,340	14,076	13,386	13,308	13,558	14,053	164,617	81,721
		Target								
		RAG								









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KPI Description

Latest 6 Months

Value

Target

RAG

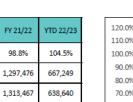
Overall trust fill rate Denominator

Numerator

Sep-22 SAFE

KPI Ref

K4.05



KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	5.5%	8.9%	5.5%	7.7%	5.6%	7.8%	4.1%	6.9%
	% of Registered	Numerator	323	530	334	467	335	531	2,777	2,520
K4.06	nurse and midwife expenditure on	Denominator	5,871	5,980	6,074	6,081	5,938	6,783	67,038	36,727
<u>x</u>	agency staff	Target								
		RAG								

May-22

105.8%

115,198

108,922

105.3%

110,927

105,334

102.7%

107,988

105,104

Jul-22

103.6%

111,167

107,317

Aug-22

104.5%

111,521

106,706

Sep-22

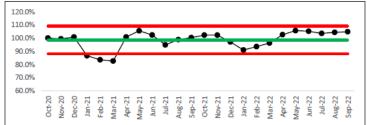
104.9%

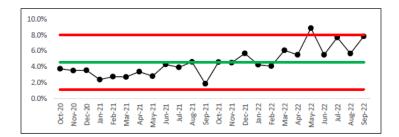
110,448

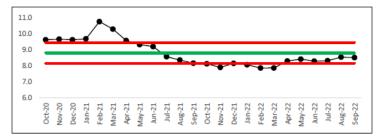
105,258

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	8.3	8.4	8.3	8.3	8.5	8.5	8.4	8.4
		Numerator	107,988	115,198	110,927	111,167	111,521	110,448	1,297,476	667,249
K4.07	Care hours per patient day (CHPPD)	Denominator	13,019	13,699	13,390	13,367	13,063	12,983	154,553	79,521
		Target								
	RAG									









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Sep-22 SAFE

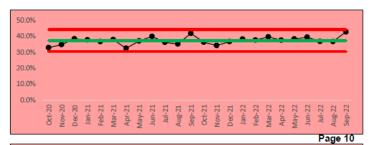


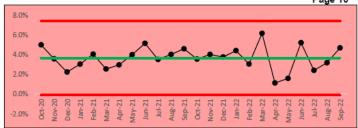
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	37.6%	38.3%	39.5%	36.8%	36.7%	42.8%	37.1%	38.7%
		Numerator	132	143	151	137	138	173	1,831	874
K5.01	Caesarean section rate	Denominator	351	373	382	372	376	404	4,936	2,258
<u>x</u>	× 1000	Target	26%	26%	26%	26%	26%	26%	26%	26%
		RAG	R	R	R	R	R	R	R	R

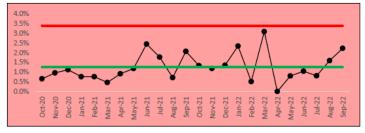
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	1.1%	1.6%	5.2%	2.4%	3.2%	4.7%	4.1%	3.1%
	% women with a	Numerator	4	6	20	9	12	19	202	70
K5.02	primary postpartum haemorrhage of	Denominator	351	373	382	372	376	404	4,936	2,258
	1500ml or more	Target	3.1%	3.1%	3.1%	3.1%	3.1%	3.1%	3.1%	3.1%
		RAG	G	G	R	G	R	R	R	R

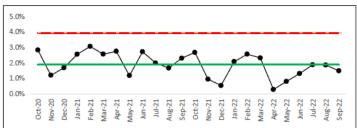
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	0.0%	0.8%	1.0%	0.8%	1.6%	2.2%	1.6%	1.1%
_	% woman with a	Numerator	0	3	4	3	6	9	77	25
K5.03	primary postpartum haemorrhage of	Denominator	351	373	382	372	376	404	4,936	2,258
-	2000ml or more	Target	1%	1%	1%	1%	1%	1%	1%	1%
	RAG		G	G	R	G	R	R	R	R

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	0.3%	0.8%	1.3%	1.9%	1.9%	1.5%	2.0%	1.3%
_		Numerator		3	5	7	7	6	98	29
K5.04	Significant perineal trauma	Denominator	351	373	382	372	376	404	4936	2258
		Target								
		RAG								









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Hounslow & Richmond Community Healthcare NHS Trust

Safe

Reporting Period: September 2022

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SAFE Domain

	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend			SPC	Process Change
	Occ Bed Days	799	832	792	833	788	804	4,230	4,848	20				
Inpatient Fa	Falls	8	4	3	7	5	9	39	36	15 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
per 1,000 Occupied Be	Fall/1000 ed OBD	10.01	4.81	3.79	8.40	6.35	11.19	9.22	7.43	10	ΔM			2
Days	Target	8.60	8.60	8.60	8.60	8.60	8.60	8.60	8.60	5	V		Variat	ion: Capability:
	GA/R	R	G	G	А	G	R	R	G	A M J J A S O N D J F M A M J J A S O N D J F M	IAMJJAS	ONDJF	M Cause	capabic
ha rej	Falls history: One patient had prior history of falls, two patients were deemed to be medium risk. Contributary factors: The repeat faller had been assessed as cognitively impaired, the other two patients were be mobilised with a staff member and had a controlled fall while mobilising and the other patient slipped from the riser recliner chair when he used the controls to reposition himself. The AFLOAT Avoiding Falls Lev continued to be used, training has been undertaken by the team in falls prevention and liaison with the falls prevention service and falls lead available to assist staff and facilitate training. Safe levels of staffing ha patients being placed with increased observation. Causal Factors: Reduced cognition, increased frailty and higher dependency have been causal factors in the falls. On-going staff training was cited as a factor in agency staff due to staff vacancies was reported as impacting due to lack of falls training for agency staff. Staff vacancies have also impacted on ability of staff to maintain specialist training in falls outside of stat requirements as releasing staff can impact on achieving day to day safe staffing ratios.													
pa pa	tients being plac ency staff due to	ed with inc	reased ob: ncies was r	servation. reported a	Causal Fa s impactin	ctors: Red ig due to l	uced cogn ack of fall:	ion and lia ition, incr s training	aison with eased frai	the falls prevention service and falls lead available to assist staff and facil Ity and higher dependency have been causal factors in the falls. On-going	itate training. Safe staff training was pecialist training ir	e levels of staffi s cited as a facto in falls outside o	ng has been ob or in all inciden if statutory and	served with high ris ts. Increased use of I mandatory training
Reason for page 1	tients being plac ency staff due to quirements as re	ed with inc staff vacar leasing staf	reased ob ncies was r ff can impa	servation. reported a act on ach	Causal Far s impactin ieving day	ctors: Red og due to l to day saf Fallsafe/C	uced cogn lack of fall: e staffing	ion and lia ition, incr s training ratios.	aison with eased frai for agency for healtho	the falls prevention service and falls lead available to assist staff and facil Ity and higher dependency have been causal factors in the falls. On-going	itate training. Safe staff training was	e levels of staffi s cited as a fact	ng has been ob or in all inciden	served with high ris ts. Increased use of
Reason for an	tients being place ency staff due to quirements as re am to continue t abassadors to su	ed with inc staff vacar leasing staf o undertak pport the fa	creased ob: ncies was r ff can impa ce 'Prevent alls lead ar	servation. reported a act on ach cing Falls in	Causal Far s impacting s impacting day deving day n Hospital: ensuring b	ctors: Red g due to l to day saf Fallsafe/C est practi	uced cogn lack of fall: e staffing Carefall - el	ion and lia ition, incr s training ratios.	aison with eased frai for agency for healtho	the falls prevention service and falls lead available to assist staff and facil Ity and higher dependency have been causal factors in the falls. On-going y staff. Staff vacancies have also impacted on ability of staff to maintain s	itate training. Safe staff training was pecialist training ir Start Date	e levels of staffi s cited as a fact n falls outside o	ng has been ob or in all inciden if statutory and Status	served with high ris ts. Increased use of d mandatory trainin
Action Plan Reason for all all all all all all all all all al	tients being place ency staff due to quirements as re am to continue t abassadors to su	ed with inc staff vacar leasing staf o undertak pport the fi	reased ob: ncies was r ff can impa se 'Prevent alls lead ar	servation. reported a act on ach ing Falls ir nd staff in	Causal Fars impacting day in Hospital: ensuring because falls	ctors: Red g due to l to day saf Fallsafe/C est practi	uced cogn lack of fall: e staffing carefall - el ce and spe	ion and lia ition, incr s training ratios.	aison with eased frai for agency for healtho	the falls prevention service and falls lead available to assist staff and facil Ity and higher dependency have been causal factors in the falls. On-going y staff. Staff vacancies have also impacted on ability of staff to maintain s are (e-Ifh.org.uk)' training. Team has band 7 falls lead, will instigate falls	itate training. Safe staff training was pecialist training in Start Date 01/09/2022	e levels of staffi s cited as a fact n falls outside o	ng has been ot or in all inciden if statutory and Status active	served with high ris ts. Increased use of I mandatory training

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SAFE

S01	Incidence o	f Clostridi	um diffi	cile							Detail to be Displayed by Exception Only. Last incident occurred on May-18		
S02	Incidence o	f MRSA Ba	cteraer	nia							Detail to be Displayed by Exception Only. No incidents have occurred Since April-	16	
S03	Never Even	ts occurrir	ng in mo	onth							Detail to be Displayed by Exception Only. No incidents have occurred Since April-	16	
S04	Medication	errors cau	ısing se	rious ha	arm						Detail to be Displayed by Exception Only. No incidents have occurred Since April-	16	
КР	l Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend	SPC Proce	ss Change
		All Incidents	84	105	113	135	91	93	676	621	80% - A A		
	Number of reported safety	Reported as harmful	47	54	72	78	54	52	398	357	60%		
908	incidents (Harmful) -	%	56.0%	51.4%	63.7%	57.8%	59.3%	55.9%	58.9%	57.5%	40% -		SPC
	HRCH-	Target									20% - 10% -	Variation:	Capability:
	Attributable	-									ON JASON DJFMAM JJASON DJFMAM JJASON DJFM	Common Cause	SPC Not Suitable
КР	l Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend	SPC Proce	ss Change
		Occ Bed Days	799	832	792	833	788	804	4,230	4,848	20		
	Inpatient Falls	Falls	8	4	3	7	5	9	39	36	15 -		
S13	per 1,000 Occupied Bed	Fall/1000 OBD	10.01	4.81	3.79	8.40	6.35	11.19	9.22	7.43	10	(~~)	(2)
	Days	Target	8.60	8.60	8.60	8.60	8.60	8.60	8.60	8.60	5	Variation:	Capability:
		GA/R	R	G	G	Α	G	R	R	G	AM J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M	Common Cause	Capable Not Assured
КР	l Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend	SPC Proce	ss Change
		Clinincal Staff	782	781	779	772	782	770	4,515	4,666	100%		
	Clinical	Compliant	646	654	671	682	668	660	4,101	3,981	80% 70%		
E03	Supervision - within 3	%	82.6%	83.7%	86.1%	88.3%	85.4%	85.7%	90.8%	85.3%	Change to data collection process	(~~)	(2)
	months	Target	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	40% - V	Variation:	Capability:
		RA/G	Α	Α	А	А	А	А	G	А	A M J J A S O N D J F M A M J J A S O N D J F M	Common Cause	Capable Not Assured

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Kingston Hospital NHS Foundation Trust

Caring

Reporting Period: September 2022

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Board Scorecard 2022/23



CARING	Are we caring?	September 2022

Clare Parker: Head of Legal, Complaints, PALS/Bereavement

The trust received 34 complaints in September 2022 compared to 46 in September 2021.

Unplanned Care received the highest number of complaints accounting for 53% of the total received followed by Planned Care 41% and Corporate Services 6%.

Within Unplanned Care the following areas received in September 2022:

Emergency Department (9), Acute Assessment Unit (2), Intensive Care Unit (2), Blyth Ward (1), Derwent Ward (1), Pharmacy (Boots) (1), Radiology (1) and Respiratory (1). The complaints under the Emergency Department have been reviewed, three of the complaints were regarding inappropriate discharge and two of the complaints were regarding poor basic nursing care.

Within Planned Care the following areas received in September 2022:

Maternity (4), Wolverton Centre (2), Anaesthetics (1), Dermatology (1), ENT Offices (1), Gastroenterology (1), Gynaecology (1), Paediatrics (1), Rheumatology (1), Trauma & Orthopaedics (1).

No trends were identified with the complaints under Maternity

Subjects - The most frequent subjects were Care and Treatment (35%), Communication (29%) and Admission/Discharge (12%). Reopened Complaints

11 complaints were reopened in September 2022. The reasons for these complaints reopening were Facts Challenged (5), Further Questions (5) and new information received (1). It is recognised that this number of reopened complaints is high. It reflects the increased volume of complaints in recent months and the challenging nature of many complaints.

De-escalated complaints - There were 7 formal complaints de-escalated and resolved informally in September 2022. The following areas resolves these complaints; Ophthalmology (2), Audiology (1), Anticoagulation (1), Emergency Department (1), Urology (1) and Respiratory (1).

Ombudsman - No complaints were referred to the Ombudsman in September 2022.

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Board Scorecard 2022/23

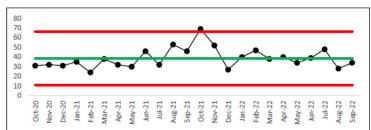


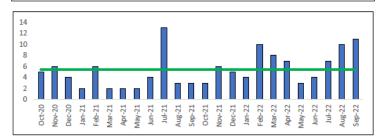
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	40	34	39	48	28	34	512	223
		Numerator								
K3.01	Number of complaints received	Denominator								
<u>x</u>		Target								
		RAG								
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23

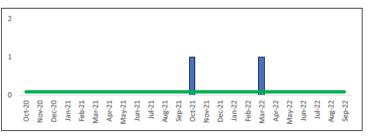
· · · · · ·										
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	7	3	4	7	10	11	63	42
	Number of	Numerator								
K3.02	complaints	Denominator								
*	reopened	Target								
		RAG								

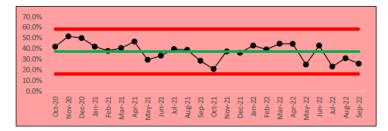
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	0	0	0	0	0	0	2	0
	Number of	Numerator								
K3.03	complaints referred	Denominator								
	to ombudsman	Target								
		RAG								

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	44%	25%	43%	23%	31%	26%	37%	32%
_	% Complaints responded to within	Numerator	16	9	12	9	13	7	161	66
K3.14	25 working days (or	Denominator	36	36	28	39	42	27	436	208
	date as agreed with complainant)	Target	80%	80%	80%	80%	80%	80%	80%	80%
		RAG	R	R	R	R	R	R	R	R









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Board Scorecard 2022/23

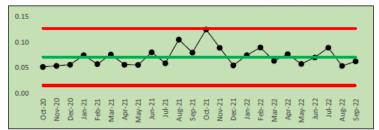


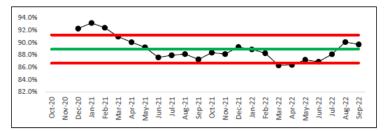
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	86%	87%	87%	88%	90%	90%	88%	88%
م ا		Numerator	3,893	313	2,969	3,198	3,235	2,609	52,451	16,217
k.3.05b	Friends and Family Score - Trust	Denominator	4,508	359	3,417	3,630	3,592	2,909	59,429	18,415
3		Target								
		RAG								

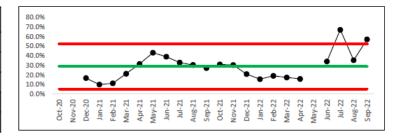
	KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
			Value	16%		34%	67%	35%	57%	29%	40%
	æ	Friends and Family	Numerator	186	0	360	695	538	416	4,253	2,195
1	K3.21a	Response Rate - Inpatients	Denominator	1,174	0	1,059	1,036	1,520	730	14,771	5,519
	¥	(excluding daycases)	Target								
			RAG								

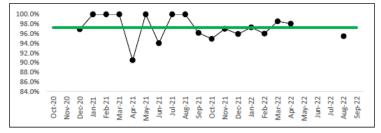
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	98%				95%		97%	97%
	Friends and Family	Numerator	51	0	0	0	42	0	535	93
K3.07	Score - Paediatric	Denominator	52	0	0	0	44	0	554	96
	inpatients	Target								
		RAG								











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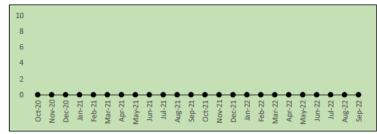
CARII	16											NHS Foundation Trus
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23	99.0%	
		Value	90%	87%	89%	90%	91%	91%	91%	90%	97.0% 95.0%	
_		Numerator	2,862	313	2,267	2,162	2,244	1,871	36,792	11,719	93.0% 91.0%	The same of the sa
k3.08a	Friends and Family Score - Outpatients	Denominator	3,175	359	2,547	2,389	2,463	2,053	40,300	12,986	89.0% 87.0%	
<u>×</u>		Target									85.0%	Oct-20 Dec-20 Jan-21 Apr-21 Apr-21 Jun-21 Jun-21 Jun-21 Jun-22 Sep-21 Oct-21 Jun-22 Jun-22 Aug-22 Jun-22 Jun-22 Aug-22 Sep-22 Sep-22 Sep-22
		RAG										Oct-20 Nov-20 Jan-21 Feb-21 Mar-21 Apr-21 Jun-21 Jun-22 Jun-22 Apr-22 May-22 May-22 Jun-22 Jun-22 Jun-22 Jun-22 Jun-22 Jun-22 Sep-22 Se
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23	95.0% 90.0%	-
		Value	73%		72%	69%	81%	76%	77%	74%	85.0% 80.0%	
æ		Numerator	810	0	365	356	427	288	10,644	2,246	75.0%	
k3.09a	Friends and Family Score - A&E	Denominator	1,103	0	507	513	529	378	13,811	3,030	70.0% 65.0%	
		Target									60.0%	0ct-20 Nov-20 Dec-20 Jan-21 Reb-21 Mar-21 Jun-21 Jun-21 Jun-21 Jun-22 Aug-21 Jun-22 Jun-22 Aug-22 Au
		RAG										No N
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23	100.0% 95.0%	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		Value	95%		100%	82%	95%	100%	90%	95%	90.0% 85.0%	
o		Numerator	42	0	3	27	59	62	957	193	80.0% 75.0%	
k3.10c	Friends and Family Score - Maternity	Denominator	44	0	3	33	62	62	1,065	204	70.0% 65.0%	<u> </u>
		Target									60.0%	0d-20 Dec-20 Jan-21 Mar-21 Jun-21 Jun-21 Jun-21 Jun-22 Aug-21 Jun-22 Aug-22 Aug-22 Jun-22 Aug-22
		RAG										No oco
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23	100.0%	
		Value	95%		94%	98%	97%	97%	96%	96%	95.0%	
_		Numerator	325	0	113	238	233	133	4,710	1,042	90.0%	
K3.11	Friends and Family Score - Daycases	Denominator	342	0	120	242	240	137	4,898	1,081	85.0%	
_		Target									80.0%	Oct-20 Dec-20 Jan-21 Jan-21 Jan-21 Jul-21 Jul-21 Jul-21 Jul-22 Sep-21 Oct-21 Jul-22 Aug-22 Jul-22 Jul-22 Aug-22 Jul-22 Aug-22 Sep-22 Jul-22 Aug-22 Sep-22 Jul-22 Sep-22 Jul-22 Sep-22 Sep-22 Sep-22 Sep-22 Sep-22 Sep-22 Sep-22
		RAG										OC Dea App App App App App App App App App Ap

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Board Scorecard 2022/23



KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	0	0	0	0	0	0	0	0
	Number of Mixed	Numerator								
K3.13	Sex Accommodation	Denominator								
1	breaches	Target	0	0	0	0	0	0	0	0
		RAG	G	G	G	G	G	G	G	G



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Hounslow & Richmond Community Healthcare NHS Trust

Caring

Reporting Period: September 2022

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Hounslow and Richmond Community Healthcare

CARING

NHS England revised FFT guidance for implementation from April 2020. Due to Covid-19 pandemic FFT data submissions were suspended from March 2020 and resumed in December 2020. The FFT's main question has changed slightly from "Would you recommend the service to your friends and family?" to "Overall, how was your experience of our service?" Trust Composite FFT % KPI description has been updated to Positive/Negative Experience.

	illella tile servic		us and lan	illy: to t	7727411, 110						site FFT % KPI description has been updated to Positive/Negative Experience.	
KPI	Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend	SPC Process Change
		Responses	1,772	1,776	1,314	1,684	1,705	2,114	8,085	10,365	100%	From Jan-22 includes feedback from vaccination clinics
	Trust Composite FFT	Positives	1,709	1,731	1,240	1,617	1,674	2,065	7,654	10,036	96% -	nom vaccination clinics
C04Y	- %	%	96.4%	97.5%	94.4%	96.0%	98.2%	97.7%	94.7%	96.8%	94% -	
8	recommend (Positive	Target	95%	95%	95%	95%	95%	95%	95%	95%	90% - FFT data collection Target changed Jun-21,	
	Experience)										98% - resumed Dec-20	Variation: Capability: Common Capable
		R/AG	G	G	R	G	G	G	R	G	A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M	Cause Not Assured
KPI	Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend	SPC Process Change
		Responses	1,772	1,776	1,314	1,684	1,705	2,114	8,085	10,365	12% T 10% -	From Jan-22 includes feedback from vaccination clinics
	Trust Composite FFT	Negatives	24	18	20	17	13	13	152	105	8% - FFT data collection	
C04N	- % not recommend	%	1.4%	1.0%	1.5%	1.0%	0.8%	0.6%	1.9%	1.0%	6% - resumed Dec-20	
"	(Negative	Target	10%	10%	10%	10%	10%	10%	10%	10%	2%	Variation: Capability:
	Experience)	GA/R	G	G	G	G	G	G	G	G	O% AMJJASON DJFMAMJJASON DJFMAMJJASON DJFM	Common Capable Cause Assured
												2
		I Latest 6	l .									
KPI	Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend	SPC Process Change
KPI	Description		Apr-22 24	May-22 17	Jun-22 15	Jul-22 20	Aug-22 18	Sep-22 21	YTD 21/22 99	YTD 22/23 115	120%	SPC Process Change Sep-22 - 24 Responses and 21 Discharges
	Description	Months		,						,		Sep-22 - 24 Responses and 21
W01	IP FFT response rate	Months Discharges	24	17	15	20	18	21	99	115	120% 100% 60%	Sep-22 - 24 Responses and 21
	IP FFT	Months Discharges Responses	24	17	15 14	20	18	21	99	115	120% 100% 50%	Sep-22 - 24 Responses and 21 Discharges Variation: Capability:
	IP FFT	Months Discharges Responses	24 13 54.2%	17 12 70.6%	15 14 93.3%	20 11 55.0%	18 12 66.7%	21 24 114.3%	99 38 38.4%	115 86 74.8%	120% 100% 50% - FFT data collection	Sep-22 - 24 Responses and 21 Discharges
W01	IP FFT	Months Discharges Responses % Target R/AG Latest 6	24 13 54.2% 30.0%	17 12 70.6% 30.0%	15 14 93.3% 30.0%	20 11 55.0% 30.0%	18 12 66.7% 30.0%	21 24 114.3% 30.0%	99 38 38.4% 30.0%	115 86 74.8% 30.0% G	120% 100% 80% 60% 40% 20% 0%	Sep-22 - 24 Responses and 21 Discharges Variation: Capability: Common Capable
W01	IP FFT response rate	Months Discharges Responses % Target R/AG Latest 6 Months	24 13 54.2% 30.0% G	17 12 70.6% 30.0% G	15 14 93.3% 30.0% G	20 11 55.0% 30.0% G	18 12 66.7% 30.0% G	21 24 114.3% 30.0% G	99 38 38.4% 30.0% G	115 86 74.8% 30.0% G	120% FFT data collection FFT data collection resumed Dec-20 O% A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M	Sep-22 - 24 Responses and 21 Discharges Variation: Capability: Common Capable Not Assured
W01	IP FFT response rate	Months Discharges Responses % Target R/AG Latest 6 Months Patients	24 13 54.2% 30.0% G Apr-22 9,871	17 12 70.6% 30.0% G May-22 11,168	15 14 93.3% 30.0% G Jun-22	20 11 55.0% 30.0% G Jul-22	18 12 66.7% 30.0% G Aug-22 10,070	21 24 114.3% 30.0% G Sep-22 10,231	99 38 38.4% 30.0% G YTD 21/22 64,726	115 86 74.8% 30.0% G YTD 22/23 63,436	120% FFT data collection FFT data collec	Sep-22 - 24 Responses and 21 Discharges Variation: Capability: Common Capable Not Assured
KPI	IP FFT response rate	Months Discharges Responses % Target R/AG Latest 6 Months Patients Responses	24 13 54.2% 30.0% G Apr-22 9,871 483	17 12 70.6% 30.0% G May-22 11,168 525	15 14 93.3% 30.0% G Jun-22 11,094 542	20 11 55.0% 30.0% G Jul-22 11,002 495	18 12 66.7% 30.0% G Aug-22 10,070 510	21 24 114.3% 30.0% G Sep-22 10,231	99 38 38.4% 30.0% G YTD 21/22 64,726 3,342	115 86 74.8% 30.0% G YTD 22/23 63,436 3,109	120% 80% 60% 40% A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M	Sep-22 - 24 Responses and 21 Discharges Variation: Capability: Common Capable Not Assured
W01	IP FFT response rate	Months Discharges Responses % Target R/AG Latest 6 Months Patients Responses %	24 13 54.2% 30.0% G Apr-22 9,871 483 4.9%	17 12 70.6% 30.0% G May-22 11,168 525 4.7%	15 14 93.3% 30.0% G Jun-22 11,094 542 4.9%	20 11 55.0% 30.0% G Jul-22 11,002 495 4.5%	18 12 66.7% 30.0% G Aug-22 10,070 510 5.1%	21 24 114.3% 30.0% G Sep-22 10,231 554 5.4%	99 38.38.4% 30.0% G YTD 21/22 64,726 3,342 5.2%	115 86 74.8% 30.0% G YTD 22/23 63,436 3,109 4.9%	120% 100% 100% 100% 100% 100% 100% 100%	Sep-22 - 24 Responses and 21 Discharges Variation: Capability: Common Cause Not Assured SPC Process Change
KPI	IP FFT response rate Description	Months Discharges Responses % Target R/AG Latest 6 Months Patients Responses	24 13 54.2% 30.0% G Apr-22 9,871 483	17 12 70.6% 30.0% G May-22 11,168 525	15 14 93.3% 30.0% G Jun-22 11,094 542	20 11 55.0% 30.0% G Jul-22 11,002 495	18 12 66.7% 30.0% G Aug-22 10,070 510	21 24 114.3% 30.0% G Sep-22 10,231	99 38 38.4% 30.0% G YTD 21/22 64,726 3,342	115 86 74.8% 30.0% G YTD 22/23 63,436 3,109	120% 100% 100% 100% 100% 100% 100% 100%	Sep-22 - 24 Responses and 21 Discharges Variation: Capability: Common Capable Not Assured

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Hounslow and Richmond Community Healthcare

CARING



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Hounslow and Richmond Community Healthcare

CARING



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Kingston Hospital NHS Foundation Trust

Effective

Reporting Period: September 2022

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Board Scorecard 2022/23



EFFECTIVE	Is Care Effective?	September 2022

Sophie Calas, Head of Clinical Audit and Effectiveness:

Kingston Hospital NHS Foundation Trust improves rate of case submission to the National Cardiac Arrest Audit

The National Cardiac Arrest Audit (NCAA) is an ongoing national clinical audit of in-hospital cardiac arrests in the UK and Ireland which commenced data collection in October 2009. It is a joint initiative between the Resuscitation Council UK and the Intensive Care National Audit and Research Centre (ICNARC).

The aim of the audit is to improve patient outcomes, decrease incidence of avoidable cardiac arrests, decrease incidence of inappropriate resuscitation, and promote adoption and compliance with evidence-based practice.

Latest Trust Performance:

The audit requires data to be submitted for resuscitation events commencing in-hospital where an individual receives chest compression(s) and/or defibrillation and is attended by the hospital-based Resuscitation Team in response to a 2222 call.

Regular NCAA reporting allows the Trust to benchmark local data against the 'national picture' with the latest data from 1st April 2021 to 31st March 2022 demonstrating that the Trust is performing within or above the predicted range for the following two key outcomes:

- Risk-adjusted survival to hospital discharge
- Risk-adjusted return of spontaneous circulation (ROSC) >20 minutes (where ROSC was sustained for greater than 20 minutes)

Furthermore, the Trust has achieved a significant increase in case submissions to the audit, from 20 cases in 2020/21 to 50 cases in 2021/22. Good case ascertainment helps to ensure that data is useful in terms of driving both local and national improvements in patient safety and care.

This improvement in submissions was led by former Trust Resuscitation Officer, Therese Sidney, who introduced daily Resus Team huddles where a member of the responding team is designated to compete the required data collection at the time of receipt of the 222 call for arrests and peri arrests.

Therese also reviewed and restructured the pro forma for completion following a 222 call to ensure that it aligned with the requirements for the audit. Post-arrest, a scanned copy of this form is then sent to the Resuscitation Team where follow up data is collected and submitted to the audit provider.

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Board Scorecard 2022/23



EFFECTIVE	Is Care Effective?	September 2022
Richard Sandham has since taken over the role of Hospital NHS Foundation Trust. Richard plans to t monitor results on a regular basis to identify poten	f Trust Resuscitation Officer as well as responsibility for submission focus on sustaining the current process for ensuring excellent case tial areas for further improvement.	s to the National Cardiac Arrest Audit for Kingston ascertainment for the 2022/23 cohort and will continue to

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Board Scorecard 2022/23

Sep-22 EFFECTIVE

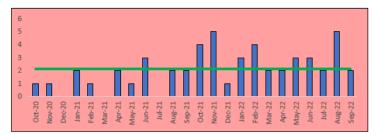
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	2	3	3	2	5	2	29	17
_		Numerator								
X1.18	Number of serious untoward incidents	Denominator								
_		Target	0	0	0	0	0	0	0	0
		RAG	R	R	R	R	R	R	R	R

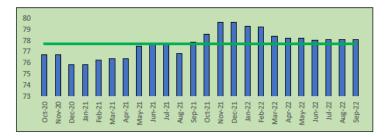
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	78	78	78	78	78	78	78	78
_		Numerator								
K2.01	SHMI	Denominator								
×		Target	95	95	95	95	95	95	95	95
		RAG	G	G	G	G	G	G	G	G

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	0.010	0.008	0.009	0.008	0.009	0.009	0.009	0.009
		Numerator								
K2.02	Unadjusted mortality rate	Denominator								
×	mortality rate	Target								
		RAG								

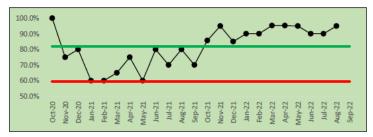
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	95%	95%	90%	90%	95%		81%	93%
_	Sepsis - % of eligible patients screened	Numerator	20	19	18	18	19	0	197	94
K2.03	for sepsis -	Denominator	21	20	20	20	20	0	242	101
	Emergency Department	Target	90%	90%	90%	90%	90%	90%	90%	90%
		RAG	G	G	G	G	G	G	R	G











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Board Scorecard 2022/23

RAG

Sep-22 EFFECTIVE

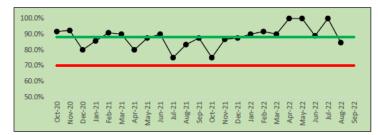
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	100%	100%	89%	100%	85%		85%	95%
	Sepsis - % of eligible patients who	Numerator	11	13	8	12	11	0	105	55
K2.04	received antibotics within 1 hour or	Denominator	11	13	9	12	13	0	123	58
	arrival - Emergency Department	Target	90%	90%	90%	90%	90%	90%	90%	90%

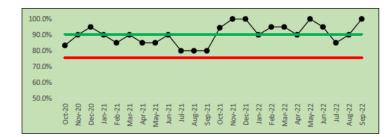
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	90%	100%	95%	85%	90%	100%	89%	93%
_	Sepsis - % of eligible	Numerator	18	20	19	17	18	15	213	107
K2.13	patients screened for sepsis -	Denominator	20	20	20	20	20	15	238	115
_	Inpatients	Target	90%	90%	90%	90%	90%	90%	90%	90%
		RAG	G	G	G	R	G	G	R	G

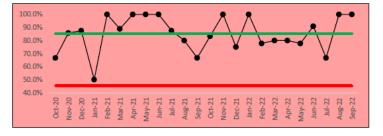
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	80%	78%	91%	67%	100%	100%	88%	86%
_	Sepsis - % of eligible patients who	Numerator	4	7	10	2	4	4	83	31
K2.14	received antibotics	Denominator	5	9	11	3	4	4	94	36
_	within 1 hour or arrival - Inpatients	Target	90%	90%	90%	90%	90%	90%	90%	90%
		RAG	R	R	G	R	G	G	R	R

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	98%	96%	99%	95%	97%	95%	98%	97%
	Prevention of	Numerator	1,100	1,104	1,108	988	935	962	14,283	6,197
K2.05	Hospital aquired VTE (% patients risk	Denominator	1,118	1,151	1,121	1,035	964	1,009	14,614	6,398
<u> </u>	assessed)	Target	95%	95%	95%	95%	95%	95%	95%	95%
		RAG	G	G	G	G	G	G	G	G











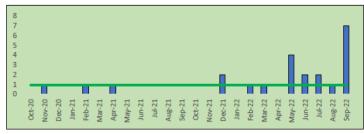
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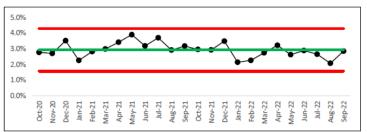
Board Scorecard 2022/23

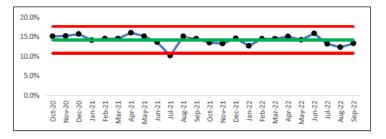
Sep-22 EFFECTIVE

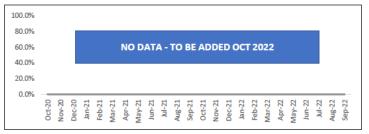


KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	0	4	2	2	1	7	5	16
		Numerator	0	4	2	2	1	7	0	0
K2.06	Incidence of Hospital aquired VTE (HAT)	Denominator	0	0	0	0	0	0	0	0
-		Target	3	3	3	3	3	3	3	18
		RAG	G	R	G	G	G	R	R	G
								-		
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	3.2%	2.6%	2.9%	2.7%	2.1%	2.8%	3.1%	2.7%
_	% Emergency	Numerator	87	82	89	79	65	89	1,074	491
K2.09	readmissions following an elective	Denominator	2,701	3,122	3,076	2,977	3,140	3,128	35,055	18,144
_	admission - 30 days	Target								
		RAG								
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	15.1%	14.2%	15.9%	13.2%	12.3%	13.3%	13.9%	14.1%
	% Emergency readmissions	Numerator	431	436	457	357	296	324	5,285	2,301
K2.10	following an emergency	Denominator	2,862	3,068	2,881	2,707	2,407	2,437	37,982	16,362
-	admission - 30 days	Target								
		RAG								
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value								
	Number of patients	Numerator								
K3.16	with Covid-19 on Part 1 of the Death	Denominator								
×	Certificate	Target								
		RAG								
		KAG								









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Hounslow & Richmond Community Healthcare NHS Trust

Effective

Reporting Period: September 2022

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EFFECTIVE

KF	PI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend	SPC Process Change
		New SIs	0	0	0	0	0	1	2	1	5	
	Number of	-	-			-	-	-	-	-	4	
\$10	new Serious Incidents in	-	-	-	-	-	-	-	-	-	2	
	month	Target	-	-	-	-	-	-	-	-		
		-	-	-	-	-	-	-	-	-	O MIJASON D J FMAM J JASON D J FMAM J JASON D J FM	

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Kingston Hospital NHS Foundation Trust

Responsive

Reporting Period: September 2022

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Board Scorecard 2022/23



RESPONSIVE	Is Care Responsive?	September 2022

Author: Tamsin Day, Associate Director, Unplanned care.

Emergency Department (ED): Performance in September against the 4-hour standard was 67.9% a decrease from 72.7% last month.

As part of the ED flow program we have commenced formal redirection of ambulances into of UTC and SDEC. We continue to work on streaming minor illness into UTC have seen a sustained number of patients seen in SDEC and work continues to understand the impact this is having on waits in the majors waiting room. We are undertaking a deep dive with the BI team to better understand capacity activity and demand across the 24 hour period and have invited the Emergency Care Intensive Support Team (ECIST) to review our patient pathways, structure and performance with a view to learning from best practice.

Ambulance handover delays continues to be a challenge with 137 x 30 min delays (89 in Aug) and 62 x 60 min delays (43 in August).

The number of 12 hours breaches remains stable at 411 (415 in August).

Flow remains challenging due to pressure in ED and delays in securing timely discharge for patients requiring large packages of care ,inpatient rehabilitation, and new nursing home placements. We continue to work with community partners to strengthen the work of the Transfer of Care Hub as part of the System Flow programme.

Length of stay and discharge: The stranded and super stranded performance have both remained high - Stranded 206 and Super Stranded 90.

The Trust's Flow group continues to work on key priorities including:

- Implementation of electronic whiteboards on the wards with the final 2 wards expected to be complete by November.
- •Accurate recording of Criteria to Reside continues to be focused piece of work. Reporting has improved, this information is being used by the flow managers and the clinical teams to identify ward level discharge actions and progress timely discharge with the Transfer of Care Hub.
- •We are also working closely with partners to revise the current Discharge to Assess form such that discharge information is sent earlier in the patient's admission.

The Trust continues to work closely with community partner is all aspects of discharge planning, we are also currently working on our winter plan with the system and partners to ensure a cohesive and collaborative plan which we expect to mitigate the increase in pressures this winter. Our new system discharge lead started work this month.

All of these initiatives are expected to support the ward teams in identifying blockages to timely care and discharge and to improve flow.

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Board Scorecard 2022/23



RESPONSIVE	Is Care Respons	ive?	September 2022

Author: Rob Jeffries, Associate Director, Planned care.

IRTI

Month 6 (September 2022) saw compliance against the 18 week standard decline slightly from 77.36% to 75.29% of patients having waited less than 18 weeks for treatment, excluding patients awaiting triage and registration (including these would increase performance by 3-5%). The Trust continued to accept mutual aid requests from neighbouring Trusts which impacted on compliance. Despite this, Kingston saw a further fall in the number of patients waiting over 52 weeks from 32 to 21. The Trust continued to have zero over 104 week waiters.

Diagnostic Waits

The proportion of patients waiting for their diagnostic test within 6 weeks of request increased from 59% at the end of August to 65% end the end of September. Many modalities improved their compliance with the standard. Although Audiology (40%) continued to struggle to meet demand as a result of staff vacancies compounded by sickness, and echocardiography (22.5%) remains significantly challenged with some additional capacity coming on stream through investment in the community diagnostic centres, although this is anticipated to only make a marginal difference. Endoscopy continued to largely meet the standard of 99% of patients having their test within 6 weeks with just 9 people having to wait longer than the standard. Non-obstetric ultrasound compliance continued its recovery and achieved 75.8% of patients seen within 6 weeks (it was 39.5% in June).

Cancer (August position)

The Trust met the core 62 day cancer standard in August 2022 (achieving 85.3%), and also continues to lead in performance against the 28 day Faster Diagnosis Standard (FDS), with Kingston achieving 86.5% against a standard of 75%. The August performance was impacted by ongoing delays in imaging-guided biopsy and particularly by long waits for diagnostic tests (eg EUS, PET scan) at the Royal Marsden. September performance is very tight again for the 62 day standard with likely achievement or failure being down to one patient. The overall number of patients waiting over 62 days increased, although this is mostly driven by benign patients who have not had their negative findings sent in writing, and also by patients awaiting treatment at the Royal Marsden and St George's Hospitals.

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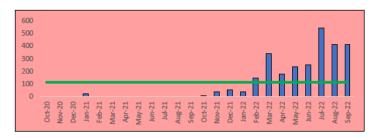
Board Scorecard 2022/23



KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	70.8%	73.2%	75.1%	72.0%	72.7%	67.9%	79.0%	72.0%
_		Numerator	7,155	8,227	8,474	7,744	6,872	6,846	96,202	45,318
K8.01	A&E 4 hour waiting time (all types)	Denominator	10,106	11,239	11,278	10,757	9,456	10,079	121,736	62,915
_		Target	95%	95%	95%	95%	95%	95%	95%	95%
		RAG	R	R	R	R	R	R	R	R
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	60.4%	62.8%	65.2%	60.7%	61.8%	55.7%	71.1%	61.2%
		Numerator	4,362	4,889	4,981	4,432	4,028	3,845	61,179	26,537
K8.02	A&E 4 hour waiting time (type 1)	Denominator	7,217	7,780	7,643	7,302	6,515	6,909	86,087	43,366
<u>x</u>		Target	95%	95%	95%	95%	95%	95%	95%	95%
		RAG	R	R	R	R	R	R	R	R
KPI Ref										
KFI KEI		Latest & Months	Apr 22	May 22	lun 22	Iul. 22	Aug 22	Son 22	EV 21/22	VTD 22/22
1	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	
	KPI Description	Latest 6 Months Value	Apr-22 180	May-22 235	Jun-22 250	Jul-22 544	Aug-22 415	Sep-22 411	FY 21/22 625	YTD 22/23 2,035
8							415	411		2,035
(8.03	Number of A&E 12 hour trolley waits	Value								
K8.03	Number of A&E 12	Value Numerator	180	235	250	544	415	411	625	
K8.03	Number of A&E 12	Value Numerator Denominator	180	235	250	544	415	411	625	2,035
KPI Ref	Number of A&E 12	Value Numerator Denominator Target	180	235	250	544	415	411	625	2,035 0
	Number of A&E 12 hour trolley waits	Value Numerator Denominator Target RAG	180 0 R	235 0 R	250 0 R	544 0	415 0 R	411 0 R	625 0	2,035 0
KPI Ref	Number of A&E 12 hour trolley waits	Value Numerator Denominator Target RAG Latest 6 Months	0 R	0 R	250 0 R	0 R	415 0 R	411 0 R	625 0 R	2,035 0 R
KPI Ref	Number of A&E 12 hour trolley waits KPI Description LAS Ambulance Handovers - %	Value Numerator Denominator Target RAG Latest 6 Months Value	0 R	0 R	250 0 R	0 R	415 0 R	411 0 R	625 0 R	2,035 0 R
	Number of A&E 12 hour trolley waits KPI Description LAS Ambulance	Value Numerator Denominator Target RAG Latest 6 Months Value Numerator	0 R Apr-22 24%	235 0 R May-22 26%	250 0 R Jun-22 29%	544 0 R Jul-22 24%	415 0 R Aug-22 27%	411 0 R Sep-22 25%	625 0 R FY 21/22	2,035 0 R YTD 22/23 26%







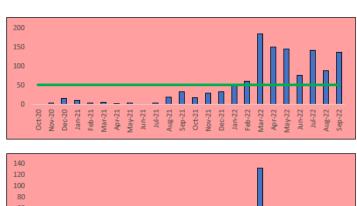


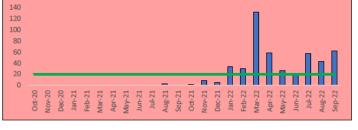
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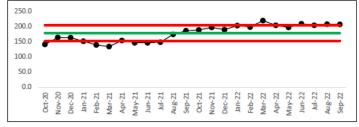
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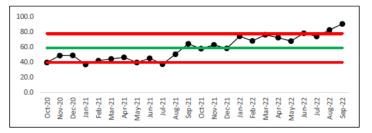


KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	150	146	76	141	89	137	438	739
	LAS Ambulance	Numerator								
K8.05	Handovers - 30 min	Denominator								
_	Walts	Target	0	0	0	0	0	0	0	0
		RAG	R	R	R	R	R	R	R	R
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	59	27	21	57	43	62	217	269
(0	LAS Ambulance	Numerator								
K8.06	Handovers - 60 min waits	Denominator								
_	waits	Target	0	0	0	0	0	0	0	0
		RAG	R	R	R	R	R	R	R	R
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
KPI Ref	KPI Description	Latest 6 Months Value	Apr-22 204	May-22 196	Jun-22 208	Jul-22 204	Aug-22 207	Sep-22 206	FY 21/22 2147	YTD 22/23
	KPI Description		·							
	KPI Description Stranded patients (>=7 days)	Value	204	196	208	204	207	206	2147	1226
KPI Ref	Stranded patients	Value Numerator	204	196 6,091	208 6,254	204 6,315	207 6,427	206	2147	1226 37,387
	Stranded patients	Value Numerator Denominator	204	196 6,091	208 6,254	204 6,315	207 6,427	206	2147	1226 37,387 183
K8.07	Stranded patients	Value Numerator Denominator Target	204	196 6,091 31	208 6,254	204 6,315	207 6,427	206	2147	1226 37,387 183
	Stranded patients	Value Numerator Denominator Target	204	196 6,091 31	208 6,254	204 6,315	207 6,427	206	2147	1226 37,387 183
K8.07	Stranded patients (>=7 days)	Value Numerator Denominator Target RAG	204 6,108 30	196 6,091 31	208 6,254 30	204 6,315 31	207 6,427 31	206 6,192 30	2147 65,287 365	1226 37,387 183
VPI Ref	Stranded patients (>=7 days)	Value Numerator Denominator Target RAG Latest 6 Months	204 6,108 30 Apr-22	196 6,091 31 May-22	208 6,254 30 Jun-22	204 6,315 31 Jul-22	207 6,427 31 Aug-22	206 6,192 30 Sep-22	2147 65,287 365 FY 21/22	1226 37,387 183 YTD 22/23
VPI Ref	Stranded patients (>=7 days)	Value Numerator Denominator Target RAG Latest 6 Months Value	204 6,108 30 Apr-22	196 6,091 31 May-22 67	208 6,254 30 Jun-22 78	204 6,315 31 Jul-22 74	207 6,427 31 Aug-22	206 6,192 30 Sep-22	2147 65,287 365 FY 21/22 677	1226 37,387 183 YTD 22/23 463
K8.07	Stranded patients (>=7 days) KPI Description Super-stranded	Value Numerator Denominator Target RAG Latest 6 Months Value Numerator	204 6,108 30 Apr-22 72 2,163	196 6,091 31 May-22 67 2,090	208 6,254 30 Jun-22 78 2,338	204 6,315 31 Jul-22 74 2,283	207 6,427 31 Aug-22 82 2,549	206 6,192 30 Sep-22 90 2,705	2147 65,287 365 FY 21/22 677 20,562	1226 37,387 183 YTD 22/23 463 14,128







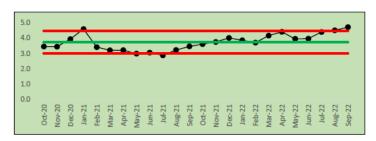


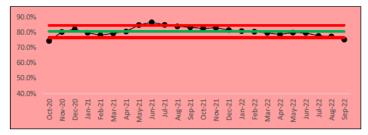
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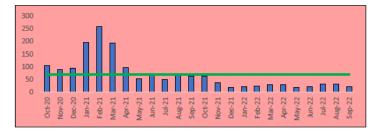
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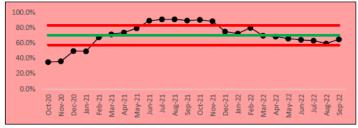


KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	4.41	3.96	3.97	4.41	4.52	4.72	3.48	4.31
	Average length of	Numerator	12,461	11,634	11,547	11,504	10,924	11,539	128,196	69,609
K8.11	stay - Emergency admissions	Denominator	2,825	2,941	2,907	2,610	2,419	2,446	36,809	16,148
_	dullissions	Target	5.23	5.23	5.23	5.23	5.23	5.23	5.23	5.23
		RAG	G	G	G	G	G	G	G	G
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	78.6%	79.8%	79.6%	77.7%	77.4%	75.2%	82.5%	78.0%
01	18 Weeks Referral	Numerator	22,057	22,934	23,433	22,863	23,665	23,368	245,989	138,320
K8.12	to Treatment -	Denominator	28,060	28,723	29,445	29,434	30,592	31,059	298,052	177,313
_	incomplete patriway	Target	92%	92%	92%	92%	92%	92%	92%	92%
		RAG	R	R	R	R	R	R	R	R
KPI Ref										
KPI KET	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
KPI KET	KPI Description	Latest 6 Months Value	Apr-22 28	May-22 20	Jun-22 21	Jul-22 33	Aug-22 32	Sep-22 21	FY 21/22 597	YTD 22/23 155
	KPI Description			- 1			_			,
		Value		- 1			_			,
K8.13	18 Week Referral to Treatment - number	Value Numerator		- 1			_			,
	18 Week Referral to Treatment - number of incomplete over	Value Numerator Denominator	28	20	21	33	32	21	597	155
	18 Week Referral to Treatment - number of incomplete over	Value Numerator Denominator Target	28	20	21	33	32	21	597	155
	18 Week Referral to Treatment - number of incomplete over	Value Numerator Denominator Target	28	20	21	33	32	21	597	155
K8.13	18 Week Referral to Treatment - number of incomplete over 52 week waiters	Value Numerator Denominator Target RAG	28 0 R	20 0 R	21 0 R	33 0 R	32 0 R	21 0 R	597 0	0 R
KPI Ref	18 Week Referral to Treatment - number of incomplete over 52 week waiters	Value Numerator Denominator Target RAG Latest 6 Months	0 R	20 0 R	0 R	33 0 R	32 0 R	21 0 R	597 0 R	0 R
KPI Ref	18 Week Referral to Treatment - number of incomplete over 52 week waiters KPI Description Diagnostic test - % waiting 6 weeks or	Value Numerator Denominator Target RAG Latest 6 Months Value	28 0 R Apr-22	20 0 R May-22 66%	21 0 R Jun-22 64%	33 0 R Jul-22 63%	32 0 R Aug-22 59%	21 0 R Sep-22 65%	597 0 R FY 21/22	155 0 R YTD 22/23 64%
K8.13	18 Week Referral to Treatment - number of incomplete over 52 week waiters KPI Description Diagnostic test - %	Value Numerator Denominator Target RAG Latest 6 Months Value Numerator	28 0 R Apr-22 68% 5,221	20 0 R May-22 66% 5,584	21 0 R Jun-22 64% 5,897	33 0 R Jul-22 63% 5,340	32 0 R Aug-22 59% 4,418	21 0 R Sep-22 65% 5,473	597 0 R FY 21/22 81% 56,731	155 0 R YTD 22/23 64% 31,933









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Board Scorecard 2022/23



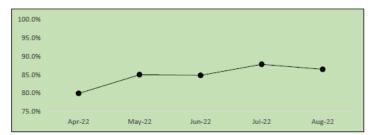
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	94%	99%	98%	97%			99%	97%
_	Cancer - Patients receiving first	Numerator	107	91	109	93	116		660	516
8.7	within one month	Denominator	114	92	111	96	121		666	534
-	(31 days) of a cancer diagnosis	Target	96%	96%	96%	96%	96%		96%	96%
		RAG	R	G	G	G	R		G	G

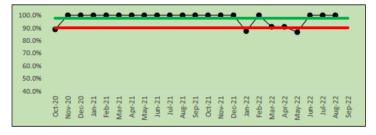
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	80%	85%	85%	88%	86%			85%
۵		Numerator	1229	1418	1309	1461	1585			7002
K8.18a	Cancer -28 Day FDS Patients	Denominator	1538	1668	1543	1663	1833			8245
_ ×		Target	75%	75%	75%	75%	75%			75%
		RAG	G	G	G	G	G			G

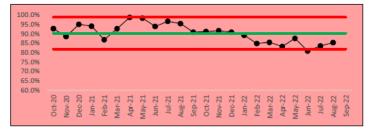
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	91%	87%	100%	100%	100%		98%	95%
6	Cancer - 31 day	Numerator	10	13	11	11	16		106	61
8.7	subsequent	Denominator	11	15	11	11	16		108	64
-	treatment - surgery	Target	94%	94%	94%	94%	94%		94%	94%
		RAG	R	R	G	G	G		G	G

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	83%	88%	81%	84%	85%		91%	84%
	Cancer - 62 day	Numerator	75	67	64	61	79		615	345
K8.20	urgent referral to	Denominator	90	77	79	73	92		674	410
-	treatment wait	Target	85%	85%	85%	85%	185%		85%	85%
		RAG	R	G	R	R	R		G	R







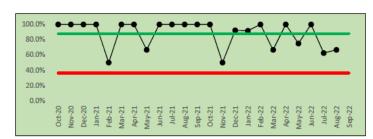


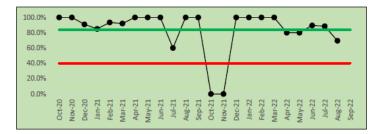
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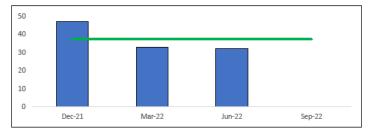
Board Scorecard 2022/23

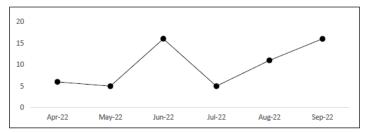


KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	100%	75%	100%	63%	67%		89%	83%
	Cancer - 62 day wait for first treatment	Numerator	4	3	5	3	1		41	15
K8.21	following referral	Denominator	4	4	5	4	2		46	18
×.	from a NHS Cancer Screening Service	Target	90%	90%	90%	90%	90%		90%	90%
		RAG	R	G	R	G	G		G	G
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	80%	80%	89%	88%	70%		92%	82%
•	Cancer - 62 day wait	Numerator	6	4	9	12	8		33	38
(8.22	for first treatment following consultant	Denominator	8	5	10	13	12		36	47
_	Denominator 8 5 10 13 12	85%	85%							
		RAG	G	G	R	R	G		R	G
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
KPI Ref	KPI Description	Latest 6 Months Value	Apr-22	May-22	Jun-22 32	Jul-22	Aug-22	Sep-22	FY 21/22 80	YTD 22/23
			-					Sep-22		
	Number of cancelled	Value	-					Sep-22		
KPI Ref	Number of	Value Numerator	-					Sep-22		
	Number of cancelled	Value Numerator Denominator						Sep-22		32
	Number of cancelled	Value Numerator Denominator Target						Sep-22		32
	Number of cancelled	Value Numerator Denominator Target						Sep-22 Sep-22		32
K8.24	Number of cancelled operations	Value Numerator Denominator Target RAG			32				80	32
KPI Ref	Number of cancelled operations	Value Numerator Denominator Target RAG Latest 6 Months	Apr-22	May-22	32 Jun-22	Jul-22	Aug-22	Sep-22	80 FY 21/22	32 YTD 22/23
K8.24	Number of cancelled operations	Value Numerator Denominator Target RAG Latest 6 Months Value	Apr-22	May-22	32 Jun-22	Jul-22 5	Aug-22 11	Sep-22	80 FY 21/22	32 YTD 22/23









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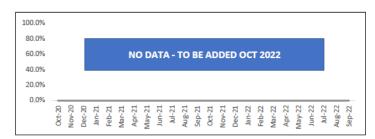
Board Scorecard 2022/23

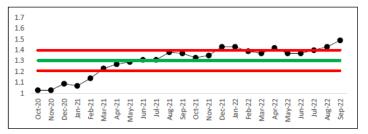


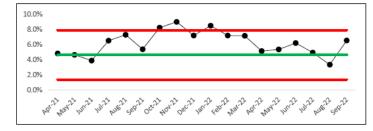
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value								
		Numerator								
K8.27	Number of PIFU appointments	Denominator								
		Target								
		RAG								

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	1.42	1.37	1.37	1.4	1.43	1.49	1.35	1.41
	Outpatient	Numerator	21484	24544	22982	22926	23333	24383	266944	139652
K8.28	New:Follow-Up ratio	Denominator	15093	17951	16743	16420	16352	16415	197797	98974
<u> </u>		Target								
		RAG								

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	5.1%	5.3%	6.2%	4.9%	3.3%	6.5%	6.7%	5.2%
		Numerator	28	36	37	35	21	40	424	197
K8.29	% of NEL admitted through SDEC	Denominator	545	674	599	711	627	614	6344	3770
_		Target								
		RAG								







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Hounslow & Richmond Community Healthcare NHS Trust

Responsive

Reporting Period: September 2022

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RESPONSIVE Domain

K	PI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend	SPC Process Change				
		All Completed	125	148	176	134	156	96	567	835	100%					
	RTT WT	Within 18 wks	87	96	111	86	90	52	558	522	80%					
R02	admitted	i non-	69.6%	64.9%	63.1%	64.2%	57.7%	54.2%	98.4%	62.5%	70%	\sim				
	pathways	Target	92.0%	92.0%	92.0%	92.0%	92.0%	92.0%	92.0%	92.0%	60%	Variation: Capability:				
		R/AG	R	R	R	R	R	R	G	R	AMJJASONDJEMAMJJASONDJEM	Common Not capable Cause Assured				
	ason for performance	Children - UASC), then SEN and then the CDC long waiters. The service is impacted by reduced capacity of 1.5wte staffing due to staff sickness (1.0wte) and vacancy (0.5wte) being covered by 3 part time locums collectively working 1.0wte this month. Capacity modelling for the CDC workload has identified that the team has the correct establishment for the rate of referrals, however vacancies and other absence and demands in high risk areas such as LAC, CP and SEN have resulted in a capacity gap for referral rate. A more extensive demand and capacity review is being undertaken and analysis will be supported by the Medical Director. However, the increased rate of referrals continues to widen this gap. Based on this the current establishment, there is not sufficient capacity to impact the back log volume, as well achieve waiting time targets for new referrals. Thus the length of wait will not reduce without additional resource. A locum had been sourced to provide this additional resource, however due to another substantive staff now off sick, this will not increase capacity as quickly as expected, but will instead help maintain activity until the service is back at full staffing. We are piloting a skill mix approach using nursing to support medical staff. Work has taken place with commissioners to identify the additional resource needed for the LAC service and we are awaiting a decision on this. Start Date End Date Status Outcome														
											Start Date End Date Stat	s Outcome				
		The team are prior appropriate. Follow									waiters via a combination of virtual consultations and face to face, as 01/10/2021 30/11/2022 In prog	Timely response for all referrals				
		Source additional l	ocum to co	over establ	ishment g	ap, plus ac	dditional c	apacity to	reduce w	raiting list.	01/10/2021 30/11/2022 Wee contar source to	t to CDC only and x1				
	Action Plan	Awaiting outcome	of NW Lon	idon Clinic	al Commis	sioning Gr	oup (CCG) review of	LAC serv	ices.	01/04/2022 31/01/2023 HRCH havinforme NWL wi update ou until a Christr	that not plans ter that specification/ service delivery				
		Discussing service	delivery in	partnersh	ip with We	est Londor	Trust (lor	ng term re	silience n	ot short te	rm solution to current issues). 05/01/2022 30/11/2022 In prog	ress Long term resilience				
		Discussing options	such as co	sting of 'in	sourcing'	with comp	anies suc	h as KPI Lt	d		16/06/2022 30/11/2022 In prog	ress To clear the backlog				
Auth	or:		Uma Sai		D	ate	12/	10/2022								

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RESPONSIVE Domain

KPI Description Latest 6 Months Apr-22 May-22 Jun-22 Jul-22 Aug-22 Sep-22 YTD YTD 21/22 22/23 Trend											SPC	Process Change			
		All Waiting Waiting <18 wks	517 408	592 496	533 455	519 442	476 408	494 400	1,689 1,668	3,131 2,609	90%				
R03	RTT WTs incomplet pathways	e %	78.9%	83.8%	85.4%	85.2%	85.7%	81.0%	98.8%	83.3%	70% -	~	•		~) (X)
		Target R/AG	92.0% R	92.0% R	92.0% R	92.0% R	92.0% R	92.0% R	92.0% G	92.0% R	50% A M J J A S O N D J F M A M J J A S O N D J F	A L L M A M	S O N D J	Varia Com F M Caus	mon Not capable
	ison tor pertormar gap:	capacity gap for referral rate. A more extensive demand and capacity review is being undertaken and analysis will be supported by the Medical Director. However, the increased rate of referrals continues to widen the current establishment, there is not sufficient capacity to impact the back log volume, as well achieve waiting time targets for new referrals. Thus the length of wait will not reduce without additional resource. A locume provide this additional resource, however due to another substantive staff now off sick, this will not increase capacity as quickly as expected, but will instead help maintain activity until the service is back at full staffing the service													
												Start Date	End Date	Status	Outcome
		The team are prior appropriate. Follov									waiters via a combination of virtual consultations and face to face, as nts.	01/10/2021	30/11/2022	In progress	Timely response for all referrals
	Action Plan	Source additional lo	ocum to co	over establ	ishment ga	ap, plus a	dditional c	apacit y to	reduce w	vaiting list.		01/10/2021	30/11/2022	Weekly contact to source locums	x1 locum sourced to cover x2 days for CDC only and x1 locum sourced to cover x1 day for LAC only (sickness cover)
		Discussing service delivery in partnership with West London Trust, (long term resilience not short term solution to current issues). 05/01/2022 30/01/2023 HRCH inform NWL update until Chris													Long term resilience
		Awaiting outcome of NW London Clinical Commissioning Group (CCG) review of LAC services. 01/04/2022 30/11/2022 Commissioning Group (CCG) review of LAC services.													Standardised service specification/service delivery
		Discussing options such as costing of 'insourcing' with companies such as KPI Ltd 16/06/2022 30/11/2022 In progr												In progress	To clear the backlog
Autho	or:		Uma Sai Date 12/10/2022												

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RESPONSIVE



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RESPONSIVE



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Kingston Hospital NHS Foundation Trust

Well-Led

Reporting Period: September 2022

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Board Scorecard 2022/23



WELL-LED	Are we Well-Led	Se	ptember 2022

1. Vacancy (target 7%)

Vacancy rates have decreased this month to 9.88%, this is the first time since May-22 the measure has been below 10%. The staff groups requiring focus to achieve an improved overall rate are Additional Clinical Services (34wte from target) and Nursing and Midwifery Registered (29wte from target). So it is the Nursing staff group that are still the areas most impacted even though the vacancies have decreased for these groups again this month. Vacancy rates have risen in 3 of the 9 staff groups, the highest increase being in the Estates and Ancillary group, up by 3.99% to 16.38%. This is a small staff group so percentages will rise and fall quicker here. Unplanned Care has the highest rate of the Clinical divisions (10.58%) although all divisions have taken a downturn this month with the combined Central Directorates reached a green rating for the first time this year (6.87%). There are 20 Service Lines/Directorate recording a red rate, the top five with the largest WTE vacant are: Radiology (41wte), Elderly Care (34wte), A&E (30wte), Surgery & Urology (25wte) and Trauma & Orthopaedics (24wte). These are the same Services as last month.

Vacancies are currently 2.88% above the target rate and in comparison to our colleagues in the SWL Hub we now have the lowest vacancy rate.

2. Turnover (target 14%)

Turnover has increased this month to be back over 18% at 18.83%. This is because the largest number of leavers for over 3 years were recorded this month (65), over double what it should be to reach target. The largest turnover is within the staff groups Allied Health Professionals (22.57%), Additional Clinical Services (21.51%) and Administrative & Clerical (19.69%). Despite these high rates the number of leavers has decreased in two of these groups this month, the only increase occurring in the AHP group. The highest number of leavers are within Cluster 5, although the numbers have been decreasing here since May-22. Conversely leavers are increasing month on month in Cluster 3, up by 16 since the start of the financial year (20.03%) and continues to be an area of concern. There are 22 Service Lines/Directorates that record a red rate, the top 5 being: Medical Director (40.85%), Pharmacy (27.67%), Haematology (25.90%), Corporate Affairs (25.05%) and Strategy (24.41%). These are all small and so percentages can appear disproportionate. The highest number of leavers are in Maternity (76), Elderly Care (43), Anaesthetics, Theatres & DSU (35) and A&E (35). Turnover is currently 4.33% above the target rate.

Sickness (target 3.50%)

Sickness has decreased this month remaining at an amber rating 4.06%. Staff groups with the highest rates are Estates and Ancillary (6.45%), Additional Clinical Services (6.23%) and Nursing and Midwifery Registered (4.55%). Unplanned Care has highest rate of the divisions at 4.62%, and 3 of the Clusters record a red-rating the highest of which is Cluster 1 (5.54%). There are 8 Service Lines/Directorates recording a red rate, the top five being; AAU (8.94%), Haematology (8.55%), Corporate Affairs (6.61%), Outpatients and Records (6.52%) and Cardiology (5.88%). The top reasons cited for Sickness this month is Cold, Cough, & Flu (21%) and 88% of sickness is short term. Clusters 2, 1 and 6 record short-term sickness over 100wte in month.

Sickness is currently 0.56% above the target rate

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Board Scorecard 2022/23



WELL	L-LED	Are we Well-Led	September 2022

4. Mandatory Training (target 90%)

This month the compliance rate has increased again to 85.85%. Medical & Dental continues be the only red rated staff group at 71.57%, although improvements have made in this staff group again this month. Allied Health Professionals and Estates & Ancillary record a green rating of over 90% this month as well as 15 Service Lines/Directorates. Lowest compliance rates for divisons are recorded in Unplanned Care (84.68%). There are only 4 red rated Service Lines/Directorates: Corporate Affairs (63.03%), Haematology (76.62%), Surgery & Urology (77.98%) and Maternity (79.39%).

Mandatory Training is currently under target by 4.15%.

Appraisals (target 90%)

Appraisal rates have increased again this month by 2% to 81.67% and amber rated for the first time in three years. The lowest compliance, and red rated, are the Administrative & Clerical staff group (76.23%), Cluster 5 (70.33%) and the combined Central Directorates and Planned Care 74.45% and 79% respectively. There are 14 Service Lines/Directorates recording a red rating the top five being: Finance (48.72%), Corporate Affairs (51.02%), Cancer (53.57%), Strategy (62.50%) and Gynaecology & Breast (65.56%). There are 9 Services that record a green rating over 90%.

Appraisals are currently under target by 8.33%.

Stability (target 90%)

Stability has decreased this month to a red rating of 82.48%. The least stable, and red rated, are staff groups Additional Clinical Services (75.05%) and Allied Health Professionals (79.75%), Unplanned Care (79.28%) and Clusters 2 and 3; 75.91% and 80.57% respectively. There are 16 Service Lines/Directorates with a red rating the top 5 being: Pharmacy (67.92%), Cardiology (71.58%), Therapies 73.64%), Strategy (75.69%) and Elderly Care (75.91%).

In the rolling year 143 employees have left the Trust with less than a year's service (23%). 38% of these leavers are from the Administrative and Clerical Staff Group, 29% from Additional Clinical Services and 24% from Nursing and Midwifery Registered.

This month 32% of the in month leavers left with under a years service, which is 13% higher than last month. Stability is under target by 7.52%.

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Board Scorecard 2022/23

Sep-22 WELL-LED

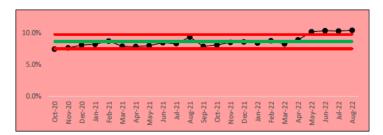


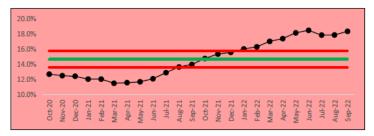
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	8.9%	10.2%	10.3%	10.3%	10.4%		8.4%	10.0%
		Numerator	326	377	384	382	386			1855
K7.01	Vacancy rate	Denominator	3660	3698	3708	3708	3703			18477
_		Target	7%	7%	7%	7%	7%			7%
		RAG	R	R	R	R	R			R

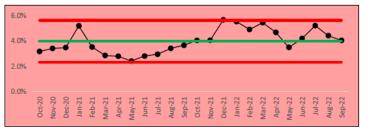
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	17.4%	18.1%	18.5%	17.8%	17.9%	18.3%	14.3%	18.0%
01		Numerator	574	600	612	592	594	610		3582
K7.02	Turnover rate	Denominator	3305	3309	3314	3320	3324	3328		19899
		Target	14%	14%	14%	14%	14%	14%		14%
		RAG	R	R	R	R	R	R		R

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	4.7%	3.5%	4.2%	5.2%	4.4%	4.1%	4.0%	4.4%
_		Numerator	4707	3610	4200	5395	4582	4069		26562
K7.03	Sickness rate	Denominator	100110.62	103094.77	99720.44	102965.49	103237.69	100228.78		609358
_		Target	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%		3.5%
		RAG	R	R	R	R	R	R		R

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	81.8%	83.5%	84.0%	84.3%	85.1%	85.9%	84.0%	84.1%
_		Numerator								
K7.04	Mandatory training	Denominator								
<u>x</u>		Target	90%	90%	90%	90%	90%	90%		90%
		RAG	R	R	R	R	R	R		R









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Board Scorecard 2022/23

Sep-22 WELL-LED

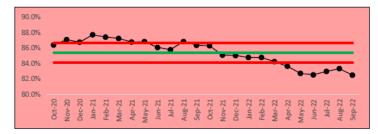


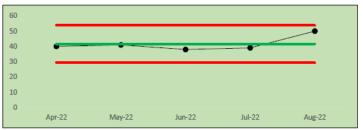
KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	65.3%	63.0%	67.3%	73.9%	79.9%	81.7%	72.6%	71.8%
		Numerator								
K7.05	Appraisals / PDRs completed	Denominator								
		Target	90%	90%	90%	90%	90%	90%		90%
		RAG	R	R	R	R	R	R		R

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	83.6%	82.7%	82.5%	83.0%	83.3%	82.5%	85.7%	82.9%
0		Numerator	2493	2479	2461	2489	2473	2481		14877
K7.10	Stability (% of staff retained > 1 year)	Denominator	2981	2997	2982	3000	2968	3008		17937
_ <u>x</u>		Target	90%	90%	90%	90%	90%	90%		90%
	RAG		R	R	R	R	R	R		R

KPI Ref	KPI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	FY 21/22	YTD 22/23
		Value	40	41	38	39	50			208
_		Numerator								
7.11	Time to hire	Denominator								
		Target	45	45	45	45				225
		RAG	G	G	G	G	R			G







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Hounslow & Richmond Community Healthcare NHS Trust

Well-Led

Reporting Period: September 2022

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WELL-LED Domain

K	PI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend			SPC	Process Change
		Available FTE x Days	33,303	34,434	33,666	34,761	34,835	34,019	195,018	205,019	7% Target changed Apr-21,				
_		Time Lost FTE x Days	1,427	1,318	1,483	2,004	1,392	1,657	7,234	9,280	6% from 3.2% to 3.5%.		ų.	- _	
W07A	Staff Sicknes In-Month	ss - _%	4.30%	3.80%	4.40%	5.80%	4.00%	4.90%	3.71%	4.53%	4%			- (~	·) (~~)
		Target	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%	3% -			Varia	
	L.,	G/AR [HR]	А	Α	A	R	А	R	А	R	AMJJASONDJEMAMJJASONDJE	MAMIIA	SONDJ	Cours	
	eason for performance gap	an increase of 47. Five of the 13 divi. Clinical Support se Community Nursi Hounslow Adults! Hounslow Childre Richmond Adults!	all sickness was 4.9% in September. Anxiety/Stress/depression was the amin reason for absence accounting for 21.6% of sick absence. Anxiety/Stress/depression absence days increased to 425 days in September from 288 days in August crease of 47.6%. Covid absence has reduced, but still accounts for 9.5% of all absence in September. of the 13 divisions are red for sickness absence: cal Support service 8.5% munity Nursing 8.2% fislow Adults Unplanned & Integrated Care 7.1% fislow Children's Services 4.6% mond Adults Planned & Inpatient Services 6.8% of the 3 main staff groups Admin is red for sickness absence in September at 4.8% and Nursing is red at 6.8%.												
												Start Date	End Date	Status	Outcome
			NHS Employers have released new guidance and Covid from 7/7/2022 is no longer exempt from the sickness absence policy and will be monitored as part of the monthly rigger reports were restarted in April 22 Ongoing												
	Action Plan	HR will continue t	o support i	managers i	n managin	g sick abse	nce					01/04/2022		Ongoing	
		The Trust continu	es to hold	welfare eve	ents and er	ncourages	staff to acc	ess welfar	e resources			01/12/2021		Ongoing	
Aut	nor:		Ian Hughe	s	D	ate	12/1	0/2022							

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WELL-LED Domain

K	PI Description	Latest 6 Months	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	YTD 21/22	YTD 22/23	Trend			SP	Process Change
		Established WTE	1,174	1,217	1,215	1,202	1,231	1,255	6,859	7,294	16%		,		
		Vacancy WTE	105	143	135	133	158	186	651	860	12% -	. /		_	
W09	Vacancy rate	%	9.0%	11.8%	11.1%	11.1%	12.8%	14.8%	9.5%	11.8%	10%			H	~
		Target	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	8%			Varia	
		G/AR [HR]	G	R	R	R	R	R	G	R	AMJJASONDJ FMAMJJASONDJ F	MAMII	SONDJ		al Cause Capable tive Not Assured
	Reason for performance ga	of those being nursing posts. 27.49 WTE post were created or reopened for recruitment in September 22. The 3 main staff groups; Nursing has a 14.3% vacancy rate, AHP 13.5% and Admin 9.5%. Turnover for Nursing and AHP remain red at 16.1% and 19.3% respectively. There are 7 divisions red for vacancy two of which Clinical Improvement and Clinical Managers are relatively small divisions 6 WTE and 11.9 WTE staff in post respectively. Clinical Support service 13.2% Community Nursing 31.3% Hounslow Adults Unplanned & Integrated Care 15.9% Hounslow Children's Services 14.3% Richmond Children Services 17.7%													
												Start Date	End Date	Status	Outcome
	ı		unity nurs	ing teams a	and have w	ill be onbo	arding a fu	ırther 10 n	urses over t		cific nursing areas. We have recently recruited 4 international of the year. In addition we have offered a further 7 international AHF	01/11/2021		ongoing	
	Action Plan	Post covid position	ns have be	en e-maile	d to di v isio	nal mange	rs to check	the estab	lishment an	d will be iss	ued every 2 months as a regular check	01/04/2022		ongoing	
		Community Nursi	ng posts h	ave been b	ucketed to	allow easi	er transpar	ency arou	nd over rec	ruitment, th	e finance post list is being reviewed by operations to ensure correct	20/09/2022	31/10/2022	ongoing	
		Continue working	with finan	ice around	post creati	on and del	etion.					01/07/2017		ongoing	
Auth	nor:		Ian Hughe	s	Da	ate	11/1	0/2022							

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WELL-LED



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Hounslow and Richmond Community Healthcare

WELL-LED



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Glossary

Reporting Period: September 2022

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Domain	Indicator reference	Description	Indicator Methodology	Data source
Caring	K3.01	Number of complaints received	Number of complaints received this month	Datix
Caring	K3.02	Number of complaints reopened	Number of complaints reopened this month	Datix
Caring	K3.03	Number of complaints referred to ombudsman	Number of complaints referred to ombudsman this month	Datix
Caring	k.3.05b	Friends and Family Score - Trust	Number of patients who would recommend the Trust to friends and family, as a percentage of all respondents.	FFT
Caring	K3.07	Friends and Family Score - Paediatric inpatients	Number of patients who would recommend the Trust to friends and family, as a percentage of all respondents.	FFT
Caring	k3.08a	Friends and Family Score - Outpatients	Number of patients who would recommend the Trust to friends and family, as a percentage of all respondents.	FFT
Caring	k3.09a	Friends and Family Score - A&E	Number of patients who would recommend the Trust to friends and family, as a percentage of all respondents.	FFT
Caring	k3.10c	Friends and Family Score - Maternity	Number of patients who would recommend the Trust to friends and family, as a percentage of all respondents.	FFT
Caring	K3.11	Friends and Family Score - Daycases	Number of patients who would recommend the Trust to friends and family, as a percentage of all respondents.	FFT
Caring	K3.13	Number of Mixed Sex Accommodation breaches	Number of Mixed Sex accommodation breaches	CRS
Caring	K3.14	% Complaints responded to within 25 working days (or date as agreed with complainant)	Percentage of complaints that have received a response within the agreed time frame, based on the month in which the response was due.	Datix
Caring	K3.2	Complaints per 100 patient contacts	The number of patient complaints divided by the number of 'patient contacts' multiplied by 100. KPI defined to be the same as that at Frimley Hospital A 'patient contact' is defined as one of: An inpatient discharge, a outpatient appointment or DNA, or	CRS and Datix
			an A&E attendance, or a daycase attendance.	
Caring	K3.21a	Friends and Family Score - Inpatients (excluding daycases)	Number of patients who would recommend the Trust to friends and family, as a percentage of all respondents.	FFT
Effective	K1.18	Number of serious untoward incidents	Total number of serious untoward incidents reported	Datix
Effective	K2.01	SHMI	This ratio demonstrates the ratio between the actual number of deaths following hospital care in relation to the number of patients who were expected to die based on the patient's characteristics and comorbidities	HSCIC
Effective	K2.02	Unadjusted mortality rate	The number of deaths as a percentage of all discharges, including daycase patients	CRS
Effective	K2.03	Sepsis - % of eligible patients screened for sepsis - Emergency Department	The percentage of patients sampled who met the criteria of the local protocol and were screened for sepsis.	Clinical Audit
Effective	K2.04	Sepsis - % of eligible patients who received antibotics within 1 hour or arrival - Emergency Department	The total number of patients sampled who received antibiotics within 1 hour of arrival as a percentage of those who should have received antibiotics within 1 hour of arrival.	Clinical Audit
Effective	K2.05	Prevention of Hospital aquired VTE (% patients risk assessed)	Percentage of patients risk-assessed for Venous-Thromboembolism within 24 hours of admission	CRS
Effective	K2.06	Incidence of Hospital aquired VTE (HAT)	Number of recorded instances of VTE acquired while admitted	Datix
Effective	K2.09	% Emergency readmissions following an elective admission - 30 days	Percentage of patients re-admitted within 30 days of a previous elective admission	CRS
Effective	K2.10	% Emergency readmissions following an emergency admission - 30 days	Percentage of patients re-admitted within 30 days of a previous emergency admission	CRS
Effective	K2.13	Sepsis - % of eligible patients screened for sepsis - Inpatients		
Effective	K2.14	Sepsis - % of eligible patients who received antibotics within 1 hour or arrival - Inpatients		
Effective	K3.15	Hand hygiene	Compliance rate with the Infection Control Saving Lives Audit	Infection Control
Responsive	K8.01	A&E 4 hour waiting time (all types)	Percentage of patients who received treatment and were admitted or discharged within 4 hours of arrival - Both Main A&E and Royal Eye Unit	UNIFY2 / NHS England
Responsive	K8.02	A&E 4 hour waiting time (type 1)	Percentage of patients who received treatment and were admitted or discharged within 4 hours of arrival - Main A&E Only	UNIFY2 / NHS England
Responsive	K8.03	Number of A&E 12 hour trolley waits	A&E 12 hour trolley waits	UNIFY2 / NHS England
Responsive	K8.04	LAS Ambulance Handovers - % within 15 minutes	Percentage of Ambulance handovers completed within 15 minutes of Arrival at A&E	LAS portal
Responsive	K8.05	LAS Ambulance Handovers - 30 min waits	LAS Ambulance Handovers - 30 min waits	LAS portal
Responsive	K8.06	LAS Ambulance Handovers - 60 min waits	LAS Ambulance Handovers - 60 min waits	LAS portal

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Domain Indicator reference Descript		Description	Indicator Methodology	Data source	
Responsive	K8.07	Stranded patients (>=7 days)	Daily average number of patients in hospital for over 6 days.	CRS	
Responsive	K8.08	Super-stranded patients (>=21 days)	Daily average number of patients in hospital for over 20 days.	CRS	
Responsive	K8.11	Average length of stay - Emergency admissions	The mean length of stay for patients, calculated by dividing the total inpatient days by the number of discharges	CRS	
Responsive	K8.12	18 Weeks Referral to Treatment - Incomplete pathway	RTT 18 weeks - incomplete pathway	UNIFY2 / NHS England	
Responsive	K8.13	18 Week Referral to Treatment - number of incomplete over 52 week waiters	RTT 18 weeks - incomplete pathway 52+ week waiters	UNIFY2 / NHS England	
Responsive	K8.14	Diagnostic test - % waiting 6 weeks or less	Diagnostic test waiting times	UNIFY2 / NHS England	
Responsive	K8.17	Cancer - Patients receiving first definitive treatment within one month (31 days) of a cancer diagnosis	Percentage of patients who began first definitive treatment within 31 days of receiving a cancer diagnosis	Infoflex	
Responsive	K8.18	Cancer - 31 day second or subsequent treatment - drug	Percentage of patients who began treatment within 31 days of diagnosis, where the required treatment was an anti-cancer drug regimen	Infoflex	
Responsive	K8.19	Cancer - 31 day second or subsequent treatment - surgery	Percentage of patients who began treatment within 31 days of diagnosis, where the required treatment was surgery	Infoflex	
Responsive	K8.20	Cancer - Two month urgent referral to treatment wait	Percentage of patients treated within two months of an urgent GP referral	Infoflex	
Responsive	K8.21	Cancer - 62 day wait for first treatment following referral from a NHS Cancer Screening Service	Percentage of patients treated within two months of an urgent referral from an NHS Cancer Screening Service	Infoflex	
Responsive	K8.22	Cancer - 62 day wait for first treatment following consultant upgrade	Percentage of patients treated within two months of a consultant's decision to upgrade their priority	Infoflex	
Responsive	K8.24	Number of cancelled operations	Number of operations cancelled within 24 hours of the planned operation		
Responsive	K8.26	Number of patients on Virtual Ward	Number of patients on virtual wards	Ross Whelan Report	
Responsive	k8.27	Number of PIFU appointments			
Responsive	K8.28	Outpatient New:Follow-Up ratio	Number of Follow Ups Divided by Number of First Appointments	OP.DS Outpatient	
Responsive	K8.29	% of NEL admitted through SDEC	SDEC admissions that go onto be admitted to IP ward as a proportion of total NEL admissions	CRS	
Safe	K1.01	Number of patients with hospital acquired pressure ulcers (Grade 3&4)	Number of patients with a newly hospital acquired pressure ulcers (Grades 3 & 4)	Datix	
Safe	K1.02	Number of patients with hospital acquired pressure ulcers (Grade 3&4) per 1000 beddays	Number of patients with a newly hospital acquired pressure ulcers (Grades 3 & 4) divided by number	(n) Datix	
Cuic		Tamber of patients with needland pressure disers (Grade Stary per 1906 Section)	of General and Acute (G&A) occupied bed days	(d) Internal bedstate summary	
Safe	K1.03	Number of patients with hospital acquired pressure ulcers (Grade 2)	Number of patients with hospital acquired pressure ulcers (Grade 2)	Datix	
Safe	K1.04	Number of patients with hospital acquired pressure ulcers (Grade 2) per 1000 beddays	Number of patients with a newly hospital acquired pressure ulcers (Grade 2) divided by number of	(n) Datix	
		Tamber or passing that hospital adjance process along (crease 2) per rose socially	General and Acute occupied bed days	(d) Internal bedstate	
Safe	K1.05	MRSA Bacteraemias (Hospital assigned)	Number of hospital assigned MRSA bacteraemia.	Infection Control team - as reported to PHE	
	•		This includes all cases that are assigned through a post infection review (PIR). Any 'hospital apportioned' MRSA cases with an ongoing PIR investigation will also be reported - this includes all	•	
			MRSA cases that where the patients' first positive test for MRSA was taken on their third day of		
			admission or afterwards.		
Safe	K1.06	MRSA Bacteraemias (Hospital apportioned)	Number of hospital apportioned cases of MSSA bacteraemia.	Infection Control team - as reported to PHE	
	i		This includes all MSSA cases that where the patients' first positive test for MSSA was taken on their	•	
			third day of admission or afterwards.		
Safe	K1.07	Clostridium difficile infections (Hospital apportioned)	Number of hospital acquired C diff bacteraemia.	Infection Control team - as reported to PHE	
			Includes all CDiff cases that where the patients' first positive test for CDiff was taken on their fourth day of admission or afterwards.	-	
Safe	K1.08	Clostridium difficile infections (Hospital apportioned) due to confirmed lapse in care	Number of Clostridium Difficile Infections which are attributable to a lapse in care.	Infection Control team - as reported to PHE	
•			Only applies to Cliff cases here the patients' first positive test for CDiff was taken on their fourth day o admission or afterwards.	f	
Safe	K1.09	Completed patient observations - adults inpatients (NEWS)	The percentage of patients who have received 2 or more completed sets of NEWS observations within a 24 hour period - Inpatients Only (Excluding Paeds)	Clinical Audit	
Safe	K1.10	Completed patient observations - paediatrics inpatients (NEWS)	The percentage of patients who have received 2 or more completed sets of NEWS observations within a 24 hour period - Paeds only	Clinical Audit	
Safe	K1.12	Number of patient safety incident (PSI) falls	Number of falls reported	Datix	

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Domain Indicator reference		Description	Indicator Methodology	Data source	
Safe	K1.13	Number of patient safety incident falls per 1000 G&A beddays	Number of reported falls divided by number of General and Acute (G&A) occupied bed days	(n) Datix (d) Internal bedstate summary	
Safe	K1.15	Never events	"Never events" are very serious, largely preventable patient safety incidents that should not occur if the relevant preventative measures have been put in place.		
Safe	K1.16	Medication incidents	The number of incidents which actually caused harm or had the potential to cause harm involving an error in administrating, prescribing, preparing, dispensing or monitoring medication.	Datix	
				Page	
Safe	K1.19	Number of Escherichia (E.coli) bacteraemia			
Safe	K4.01	Day - registered midwives / nurse fill rate	Total hours worked by registered nurses and midwives as a percentage of the planned hours - Day shift	HealthRoster	
Safe	K4.02	Day - assistant fill rate	Total hours worked by healthcare assistants as a percentage of the planned hours - Day shift	HealthRoster	
Safe	K4.03	Night - registered midwives / nurse fill rate	Total hours worked by registered nurses and midwives as a percentage of the planned hours - Night shift	HealthRoster	
Safe	K4.04	Night - assistant fill rate	Total hours worked by healthcare assistants as a percentage of the planned hours - Night shift	HealthRoster	
Safe	K4.05	Overall trust fill rate	Total hours worked as a percentage of the planned hours - All shifts	HealthRoster	
Safe	K4.06	% of Registered nurse and midwife expenditure on agency staff	Safer Staffing - % of Registered Nurse and Midwife expenditure on agency staff	HealthRoster	
Safe	K4.07	Care hours per patient day (CHPPD)	Total hours worked by staff proportionate to the number of occupied beds at midnight	HealthRoster/CRS	
Safe	K5.01	Caesarean section rate	Percentage of caesarean sections relative to all births	CRS/Maternity Forms	
Safe	K5.02	% women with a primary postpartum haemorrhage of 1500ml or more	Maternity - % of women with a primary postpartum haemorrhage of 1500ml or more	CRS/Maternity Forms	
Safe	K5.03	% woman with a primary postpartum haemorrhage of 2000ml or more	Maternity - % of women with a primary postpartum haemorrhage of 2000ml or more	CRS/Maternity Forms	
Safe	K5.04	Significant perineal trauma	Maternity - Significant Perineal Trauma	CRS/Maternity Forms	
Well Led	K7.01	Vacancy rate	-Vacanncy rate	Human Resources	
Well Led	K7.02	Turnover rate	Turnover rate	Human Resources	
Well Led	K7.03	Sickness rate	Sickness rate	Human Resources	
Well Led	K7.04	Mandatory training	Mandatory Training	Human Resources	
Well Led	K7.05	Appraisals / PDRs completed	Appraisals / PDRs completed	Human Resources	
Well Led	K7.10	Stability (% of staff retained > 1 year)	The proportion of permanent staff with a length of service of over1 year	Human Resources	

7. NHSE Patient Safety Incident Response Network

Committee in Common Part 1

Committee in Common

Report Title: PSIRF initial presentation Executive summary: This presentation is for information about the n Frame Work (PSIRF) which will be implemente next 12 months. This is a mandated change the do.	ed in Kingston Hospital and HRCH over the						
This presentation is for information about the n Frame Work (PSIRF) which will be implemente next 12 months. This is a mandated change that	ed in Kingston Hospital and HRCH over the						
Frame Work (PSIRF) which will be implemented next 12 months. This is a mandated change that	ed in Kingston Hospital and HRCH over the						
next 12 months. This is a mandated change the	·						
	nat all NHS organisations are expected to						
do							
uo.							
Implications:							
Patient Safety – Changes to the way incidents	s are reported and reviewed / considered for						
	investigation.						
Financial – n/a	Financial – n/a						
Risk - n/a							
Legal / Regulatory – n/a							
Reputational – n/a							
Equality – n/a							
Action: For information ⊠ For assurance □ To Discuss □ To approve □							
Executive Lead (name and title):	Nic Kane						
	Jemma Sibley, Patient Safety Manager,						
	Lead for Serious Incidents						
,	Melanie Whitfield, Associate Director for Patient Safety						
Item for: ⊠ Partnership ☐ HRCH ☐	· allow carety						
KHFT check for item for both trusts or either							
Link to strategic objectives:	Quality, deliver of high quality care						
	This presentation has been presented to						
Consultation and communication:	EMC and is due to go to QAC and PSRM						
	committees over the next few weeks.						
Decision / Recommendation: This presentation is for information.							
Appendix: PSIRF presentation will be presented in the meeting for information.							



NHSE Patient Safety Incident Response Framework

By Jemma Sibley

















Objectives for this presentation

- Overview of the PSIRF
- Highlight the differences are between the old (SIF) and new (PSIRF) systems
- Preparation required to adopt the new framework
- Key stakeholders
- Support required
- Agreement of implementation















What is the PSIRF



- Patient Safety Incident Response Framework (PSIRF)
- Part of the national NHSE Patient Safety Strategy
- Mandated requirement for every contracted NHS healthcare provider
- NHSE based and supporting information and resources available on the NHSE website <u>NHS</u> <u>England » Patient Safety Incident Response</u> <u>Framework</u>















What is PSIRF



- The PSIRF will move away from the current Serious Incident Framework (SIF)
- PSIRF moves away from reactive and hard-todefine thresholds for 'Serious Incident' investigation and moves towards a proactive approach to learning from incidents
- Promotes a range of proportionate safety management responses















What is PSIRF



- Quality of investigation is the priority
- Investigations based on opportunity for learning
- Need to cover a range of incident outcomes
- Experience for those affected by incidents (staff / patients)
- Organisations must implement a Just Culture approach















The future of Patient Safety Investigations



- Investigator must have expertise, experience, time and authority
- Investigation training is mandated
- PSIRF clarifies investigations must be led by those trained and experienced in patient safety incident investigation (PSII), with the authority to act autonomously and with dedicated time and resource
- Investigation timeframe is more flexible and set in consultation with the patient and/or family. They should average three months and never exceed six
- Timeframe to be considered and decided by the board















The future of Patient Safety Investigations



- Terminology 'systems-based PSII' replaces the term root cause analysis (RCA)
- Governance and oversight is strengthened, with commissioners and local system leaders assuring plans and co-ordinating investigations spanning multiple settings.
- Provider boards now sign off PSII quality and safety improvements

















- Change in how we review incidents
- Move from reactive and hard-to-define thresholds for Serious Incident investigation and towards a proactive approach to safety and learning investigations
- Selects incidents for PSII based on the opportunity for learning
- Selects PSIIs for learning to ensure the wide range of outcome severities is covered
- Introduces local provider patient safety incident response plans (PSIRPs) to be agreed with commissioners

















- Highlights alternative, proportionate and effective responses to incidents (eg case note review, timeline mapping, 'being open' conversations, after action review, audit, to better describe common review activities and address queries
- Prioritises the quality of PSII to support and focus on safety and quality improvement
- Supports more balanced allocation of resources to develop improvements and equity of care from PSII findings

















- PSII to be led by those with PSII training
- Experience of conducting quality PSIIs
- Authority to act autonomously
- Dedicated time and resource to conduct a good quality PSII
- PSII methodology

















- 'Systems-based PSII' or a 'systems approach to investigation' replaces the term 'root cause analysis' (RCA)
- PSII relates only to 'comprehensive' and 'independent' investigations
- Replaces previously termed 'concise investigations' with techniques such as audits and reviews
- Discontinues use of the '5 Whys' technique as it is inadequate when used literally, in a linear fashion or as the sole analysis technique

















- Promotes analysis techniques that facilitate a systems approach to identification of the interconnected contributory, human and causal factors
- Moves from over-reliance on documentation and statements to increased use of listening, interviews, discussion and observation
- Identifies system strengths as well as problems (together with their associated mitigating and contributory factors)

















Prepare for incidents (4 steps)

Establish behaviours of reporting, learning and a culture of quality improvement



Develop your Strategic Safety Plan based on your organisation incident history (Datix)



Design your system to support the needs of those affected by the incidents you are seeing (staff and patients)



Prepare, test and retest your response to incidents to identify and improve on any weaknesses















Incident response (4 steps)



Take immediate remedial action when the need is identified



Select and undertake investigations into the appropriate incidents based of your strategic safety plan



Provide support for all those affected (staff and patients)



Develop, implement and monitor all improvements made using the QI cycle















Preparation

Kingston Hospital
NHS Foundation Trust

- Oversight of Incident Management
- Design your system wide governance and risk share arraignments with commissioners providers and partners
- Designate specific roles and ensure all appropriate experience and training of those involved

















What happens now



- The new framework will be imbedded into the Trust over the next 12 months
- Currently reviewing all PSIRF documentation and networking to support the implementation
- Engagement with teams who are likely to be involved in this new framework QI / Complaints
- Reviewing systems and processes within the PS team















Challenges



- Training for investigators and board members
- Patient and staff support (KHFT SoS)
- Resource / time whilst implementing and continuing to undertake SI's

















8.	Winter Plan		

Committee in Common

Date: 26 October 2022	Agenda item: 8					
Report Title: Winter plan 2022/23	Enclosure: D					
Executive summary: To recommend to the committee in common a plan for the						
management of winter surge in Kingston and	Richmond and to seek approval for the					
principles, the areas of focus and contingency	y planning.					
Implications: the plan applies to all of the fol	lowing					
Patient Safety –						
Financial –						
Risk –						
Legal / Regulatory –						
Reputational –						
Equality –						
Action: For information For assurance	Action: For information $\ \square$ For assurance $\ \square$ To Discuss $\ \square$ To approve $\ \square$					
Executive Lead (name and title):	Tracey Moore					
Presenter (name and title):	Anne Stratton					
Item for: ☑ Partnership ☐ HRCH ☐ KHFT check for item for both trusts or either						
Tan I direct for heim for sour tracte or charer						
Link to stratagic objectives:	All objectives, Our people, Quality,					
Link to strategic objectives: Systems & partnerships and Sustainability						
Consultation and communication:	19 October 2022 SEMC					
Decision / Recommendation: to seek support for the recommended approach						
Appendix: Winter plan						



Winter Plan 2022-2023

Kingston and Richmond







Contents

Describe the purpose of the Kingston and Richmond winter plan

Describe the context in which our system is operating

Set out principles on which our system has developed our winter plan

Set out the resource available

Outline work being undertaken by our system to manage winter

Describe the management of the plan



















Kingston and Richmond system has an excellent track record of producing and implementing practical, comprehensive winter plans which have supported the urgent and emergency care pathway through challenging winters.

This year, we head into winter in unchartered territory; the previous two winters (2020/21 and 2021/22) saw the NHS in the midst of the Covid pandemic and then in a period of significant recovery which have impacted on activity, acuity and flow.

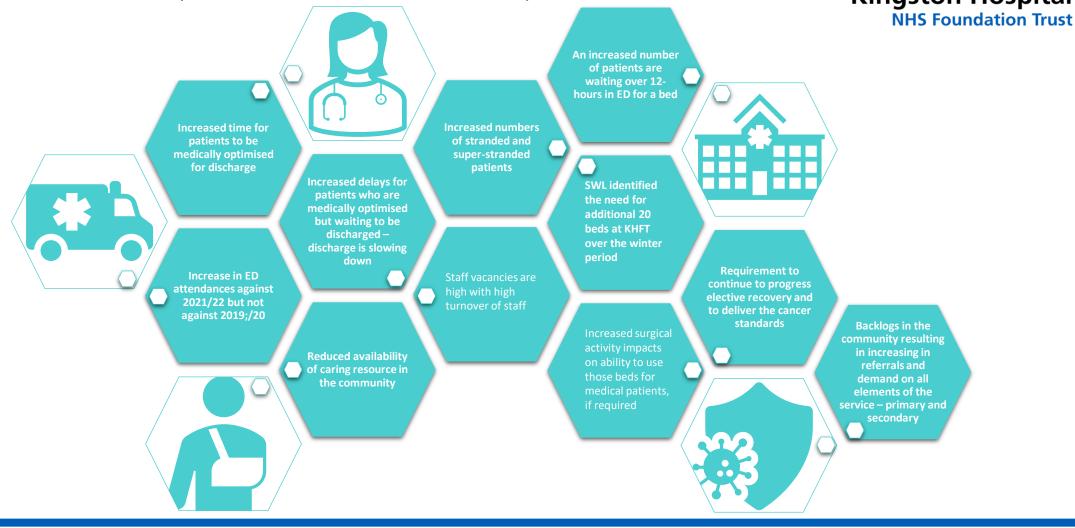
The system has been under significant pressure since the winter of 2021/22 and it now critical that our winter plan is flexible and responsive enough to navigate the months ahead.







Heading into winter 2022/23, the system finds itself in unchartered territory with:













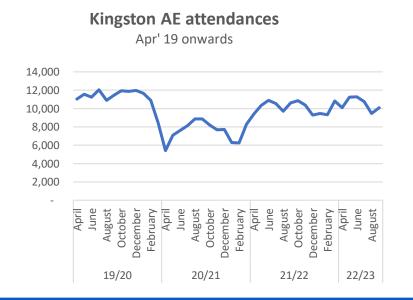


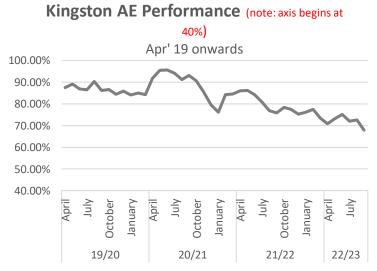


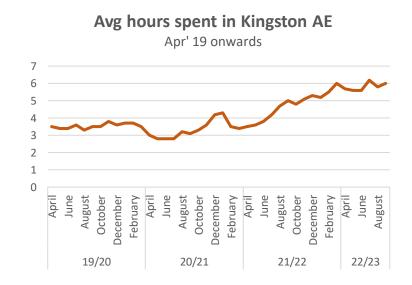


Emergency Department

- Urgent and emergency care has continued to be under significant pressure across the county with the summer seeing record numbers of Emergency Department attendances and urgent ambulance call outs
- Emergency Departments have become routinely overcrowded
- Emergency Department activity has returned to pre pandemic levels
- Waits in the Emergency Department have increased
- The number of patients waiting in ED for a bed has increased by 42%

















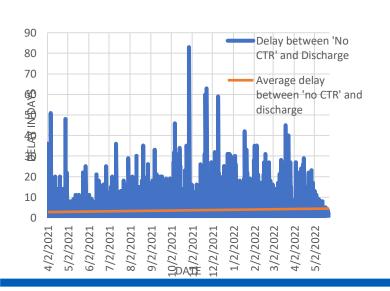


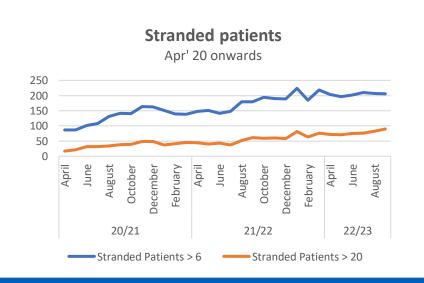


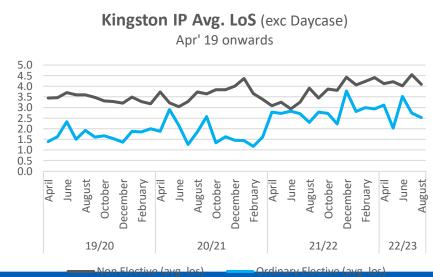


Inpatient wards

- Flow through hospital systems has slowed with longer length of stay and delays in discharging patients safely
- Care provision in the community has become less available, putting pressure on packages of care and nursing home placements
- The average length of stay on the wards has increased
- The length of stay of patients who no longer require acute care has increased.









Living our values every day













Recognition that winter 2022/23 is going to be challenging:

Ensure the safety of patients and the health and well being of staff

Be a system response including primary care, acute unit, local authorities, community trusts and voluntary organisations

Involve patient and carers and ensure that information and communication regarding their pathway is clear

Focus on supporting patients at home as much as possible, with reduced attendance and admission to hospital

Focus on facilitating early discharge – ideally home – as soon as the patient is medically optimised

Maximise the number of patients who can be assessed, treated and discharged with 0 length of stay

Balance risk across the Emergency Department and the wards and across the organisations in our system

Have contingencies prepared, in the event, that the plan is not enough

Make optimal use of the funding made available and recognise manpower constraints – i.e. be realistic and avoid the use of escalation beds

Maintain elective flow

Ensure that ITU capacity is available – in conjunction with other Trusts in SW London.

















- £2.6m has been allocated to Kingston and Richmond following the submission of a bid to SWL ICS
- Of the above allocation:
 - o £1.3m has been allocated to schemes managed by Kingston Hospital.
 - £1.3m has been allocated to schemes managed by the Local Authority and Community Trusts with Kingston receiving 60% of the fund allocation and Richmond receiving 40% in line with activity
- £735k is already in the Kingston Hospital budget, as agreed at budget setting for elements of the winter plan at Kingston Hospital including the opening of escalation beds on Hardy and Bronte Wards.
- Additional funds are in reserves for winter pressures at Kingston Hospital. Every effort will be made to avoid
 the use of this resource, but if in extremis, additional funding is required, EMC will be asked to consider the
 use of this money.
- SWL has identified two additional schemes which will support all systems the purchase of 60 additional nursing home beds for the use of patients requiring step down (with a maximum length of stay of 14 days) and 11 nursing home beds for patients with Covid.















Outline work being undertaken by our system to manage winter

Committee in Common Part 1



Kingston Hospital

Within the first 24 hours

hours

Inpatients and

discharge

provision

What is our plan?

Enhance front door services, such as Frailty, SDEC, increased therapy, pharmacy and triage/streaming in ED

What are the outcomes we are expecting the plan to deliver?

Reduced attendances and admissions, increases discharges from ED

What is our plan?

Specialist input into ED and assessment unit, including cardiology and respiratory, increased therapy support to prevent deconditioning and identify patients earlier in the pathway

Within the first 72 What are the outcomes we are expecting the plan to deliver?

Speed up decision making, decrease time for plans to be made for patients and less time for patients to be in hospital ahead of them being medically optimised

What is our plan? Employ Ward Liais

Employ Ward Liaison Officers on the wards seven days per week to support discharge, put more therapists on the wards, increase ITU by one bed, increase transport provision and enhanced specialty in-reach in AAU. Expand the virtual ward for respiratory, cardiology and frailty patients

What are the outcomes we are expecting the plan to deliver?

Speed up decision making, decrease time for plans to be made for patients and less time for patients to be in hospital ahead of them being medically optimised

What is our plan?

Extra community

Extra community

What are the area

Increased packages of care, additional step down beds for patients requiring neuro rehabilitation and additional therapy support in the community. Increase in urgent community response for LAS category3 and 4 patients and a pilot to support patients who have fallen overnight. Identifying and responding to the most vulnerable in the community and to our high intensity users of ED

What are the outcomes we are expecting the plan to deliver??

Decrease time taken to discharge a patient safely once they are medically optimised















Outline work being undertaken by our system to manage winter

Committee in Common Part 1



Kingston Hospital

Voluntary support for patients and carers

What is our plan?

Enhance and coordinate our voluntary sector offer to support effective discharge: enhanced Nightingale service in Richmond, expanded service from Staywell in Kingston, employ a social prescriber and enhance the carers liaison service

What are the outcomes we are expecting the plan to deliver?

Patients and families/carers accessing pathways/services that are available to support them following an admission

Support staff health and well being

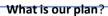
What is our plan?

Promote the range of health and well-being initiatives that are available to support staff

Involve staff in the delivery of the winter plan and specifically any proposals to make any changes to places of work etc.

What are the outcomes we are expecting the plan to deliver?

Staff access support, if they need it and vacancy/sickness levels do not increase



Implementing changes in processes to improve efficiency – for example, our D2A process, review of pathway 2b/3, putting in place the recommendations from the ED ECIST visit, maximising use of the virtual ward and improving communication and coordination with carers/families

Processes and procedures

What are the outcomes we are expecting the plan to deliver?

Speed up decision making, standardised processes that are well communicated and understood by all stakeholders, improved pathways and optimised use of resource, better understanding of the patient journey and alignment between acute and carers/families

Communication and information

What is our plan?

Signposting of patients and carers to services available, prompts for inpatients regarding the questions to ask of the multi-disciplinary team regarding their diagnosis, treatment plan, expected date of discharge, improved collaboration between the discharge coordinators, social workers and nursing homes etc

What are the outcomes we are expecting the plan to deliver?















Kingston Hospital NHS Foundation Trust

Enhanced Access Wrap Around Service in primary care(Kingston and Richmond)

1 October 2022 – 31 March 2023

The Network Standard Hours for the new Enhanced Access Service which commenced on 1 October 2022 covers 6.30-8pm Monday-Friday and 9am-5pm Saturday. A wrap around service has been commissioned to cover Saturdays 5-8pm and Sundays and bank holidays 8am-8pm in order to maintain historic levels of provision. The details of each service are below:

	Kingston	Richmond
Hubs & Operational Hours	Surbiton Health Centre, Ewell Road, Surbiton KT6 6EZ • 5-8pm Saturday • 8am-8pm Sunday • 8am-8pm bank holidays Kingston Health Centre, 10 Skerne Road, Kingston Upon Thames KT2 5AD • 5-8pm Saturday • 8am-2pm Sunday	 Essex House Surgery, Station Road, Barnes, SW13 0LW 5-8pm Saturday 8am-8pm Sunday 8am-8pm bank holidays York Medical Practice, St. Johns Health Centre Oak Lane, Twickenham TW1 3PA 5-8pm Saturday Hampton Medical Centre, 49A Priory Road, Hampton TW12 2PB 5-8pm Saturday
Number of Appointments	4 per hour (c385 additional appointments per month, with additional 48 appointments on Bank Holidays). This is the same level of provision that was in place prior to PCN Enhanced Access being implemented in October 2022.	4 per hour (c430 additional appointments per month, with additional 48 appointments on Bank Holidays). This is the same level of provision that was in place prior to PCN Enhanced Access being implemented in October 2022.
Work Force Mix	GP only	GP only
Access Routes	Pre-bookable appts, 111 appts	Pre-bookable appts, 111 appts









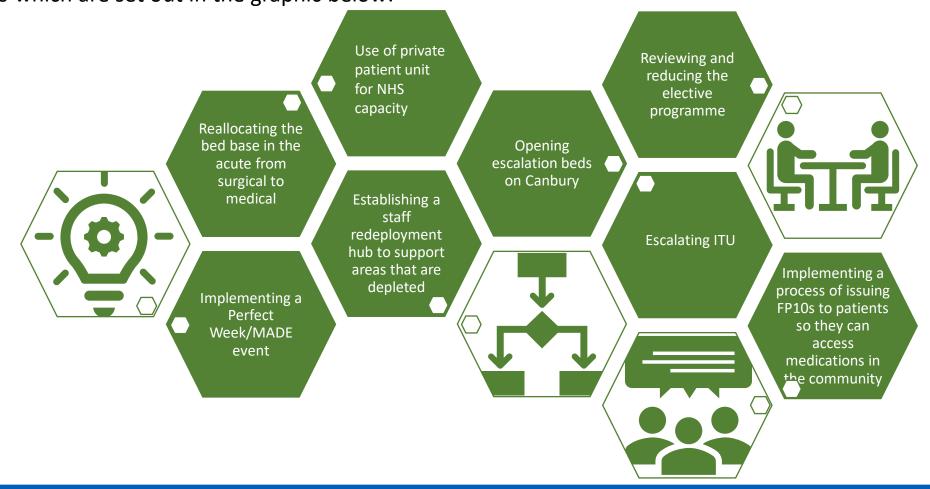


Describe the management of the plan

Committee in Common Part 1



Alongside the winter plan schemes which are being implemented, we have also prepared contingencies which are set out in the graphic below:















Kingston Hospital NHS Foundation Trust

Management of the plan

- Weekly system meetings to monitor progress in recruitment, implementation of scheme
- Weekly hospital meetings with representatives of all relevant departments to monitor progress, to identify contingency plans where required and to consider impacts of the plan
- Reporting of progress to the AE Delivery Board, SW London Urgent and Emergency Care Board and EMC
- Use of the surge plan, agreed by all system partners
- Strategic and tactical command for the management of the site and the communication with partners, during the first two months of the new year
- Situation reports and trend analysis to support any adaptation to the plans.

















- Kingston and Richmond system has a track record of producing and implementing practical, comprehensive winter plans which have supported the urgent and emergency care pathway through challenging winters
- This year we will face a different challenge with no let up in the demand for emergency services, a backlog of elective work which cannot be compromised, an increase in surgical emergency activity which impacts on our medical capacity, very high stranded and super stranded patients, an exceptionally busy ED and staff vacancies and turnover is high
- Our plan this year does not assume that we can simply open additional beds, but focuses instead on providing:
 - o Enhancements to those services which we know have an impact on attendances, admission and discharges
 - Increasing the level of senior decision making available at every stage of the pathway
 - Simplifying processes and clarifying roles
 - Reducing the non-clinical burden on clinical staff to facilitate discharge
 - Improving communication to patients, families and carers
 - Enhancing the capacity available in nursing homes, packages of care and step down facilities.
 - Having clear contingency plans, that can be implemented in the event that demand for services is higher than anticipated.
- Our winter plan has a robust management framework which includes the ongoing monitoring and evaluation of of our schemes.











9. Medical Appraisal and Revalidation Report (KH)

Committee in Common

Date: 26 October 2022	Agenda item: 9					
Report Title: Medical Appraisal &						
Revalidation Report	Enclosure: E					
Executive summary:						
To provide assurance to the CiC regarding the Medical Appraisal and Revalidation process.						
Implications:						
Ongoing compliance with the medical apprais	al and revalidation regulations. Reflects on					
all the areas below.						
Patient Safety						
Risk						
Legal / Regulatory						
Reputational						
Equality						
Financial – N/A						
Action: <u>For information</u> ⊠ For assurance	☐ To Discuss ☐ To approve ☐					
Executive Lead (name and title):	Dr Amira Girgis, Deputy Medical Director & Responsible Officer					
Presenter (name and title):	Dr Amira Girgis, Deputy Medical Director & Responsible Officer					
Item for: ☐ Partnership ☐ HRCH ☒ KHFT check for item for both trusts or either						
Link to strategic objectives:	Quality – deliver high quality care					
Consultation and communication:	Presented to the October SEMC					
Decision / Recommendation:						
To note ongoing compliance with medical appraisal and revalidation regulations.						
Appendix: Medical Appraisal & Revalidation Report						



Medical Appraisal and Revalidation - Performance Update September 2022

1.0 Introduction & Context

Every licensed doctor must revalidate. Revalidation supports doctors to develop their practice, drives improvements in clinical governance and gives patients confidence that doctors are up to date. The process is also used to provide assurance to the General Medical Council (GMC) that a doctor has fulfilled the necessary criteria to maintain their licence to practice, based on the Good Medical Practice Framework published by the GMC.

All doctors are required to have a prescribed connection to a Designated Body. Designated Bodies include NHS Trusts, Local Education and Training Boards (LETB), Locum Agencies and other organisations. Each Designated Body has a Responsible Officer (RO) who is responsible for the appraisal and revalidation processes.

All non-training doctors who perform the majority of their practice at Kingston Hospital are connected to the Trust. Doctors connected to Kingston Hospital fall under the responsibility of Dr Amira Girgis, Deputy Medical Director, as the Trust's Responsible Officer (RO). Doctors in training are connected to the Local Education and Training Board (LETB) with the relevant Dean as their Responsible Officer.

The Trust submits quarterly and annual confirmation of appraisal rates to the London Revalidation Team (NHS England). The reports are based on appraisal rates for those with a prescribed connection to the Trust. The figures do not include any doctor not connected to Kingston Hospital or dental posts.

The following paper is to provide assurance to the Trust Board that the appropriate processes are in place within Kingston Hospital for the management of medical appraisals and revalidation, as well as providing an update on the recommendations for further improving the process.

1.1 Adjustments due to Covid-19 pandemic

In-line with national guidance, all appraisal activity was cancelled on 20th March 2020. All appraisals due up to 30th September 2020 were re-set for 2021. The GMC also automatically deferred all revalidation dates due until 30th September 2020.

Submission of the Annual Organisational Audit (AOA) reports for 2019-20 and 2020-21, and Quarterly Reports for 2020-21 were also cancelled.

With effect from June 2020, the GMC extended the automatic revalidation deferral period from 1^{st} October $2020 - 16^{th}$ March 2021, however, added the ability to submit revalidation recommendations for any doctor who has satisfied the requirements already. These changes affect all doctors with revalidation dates due until 16^{th} March 2022.

Appraisal activity restarted from 1st October 2020 with a reduction in expected evidence requirements, and a greater emphasis on the role of the appraiser to prompt sufficient reflection during the appraisal discussion. There is also a greater focus on health and wellbeing including new questions within the appraisal Input Form specifically relating to Personal and Professional Wellbeing.



2.0 Annual Organisational Audit (AOA) report 2021-22 (formal submission not required but figures calculated for information purposes).

A summary of the figures normally submitted to the London Revalidation Team (NHS England) as part of the Annual Organisational Audit (AOA) report is shown below:

	Number of Prescribed Connections	Completed Appraisals	Approved Incomplete or Missed	Unapproved Incomplete or Missed
Consultants	223	191 (86%)	20 (9%)	12 (5%)
SAS Doctors	31	28 (91%)	2 (6%)	1 (3%)
Doctors on Performers Lists	0	0	0	0
Doctors with practising privileges	1	1 (100%)	0	0
Temporary or short-term contract holders	101	63 (62%)	33 (33%)	5 (5%)
Other doctors with a prescribed connection	29	19 (66%)	9 (31%)	1 (3%)
TOTAL	385	302 (78%)	64 (17%)	19 (5%)

Additional information re 64 appraisals "Approved Missed" for 2021-22:

- Additional Information re 64 "Approved Missed":
- 22 x 1st job in NHS,
- 15 x Maternity Leave
- 11 x Update underway (but not yet completed)
- 8 x Appraiser Capacity Exceeded
- 4 x Update Missed pre-start at KHT
- 3 x III-Health,
- 1 x Career Break.

Of the 19 appraisals "Unapproved Missed" for 2021-22, 4 were completed. The remaining 15 were not completed (next update reset for 2022-23).

3.0 Revalidation Overview

	Number of Recommendations Submitted								
	13-14	14-15	15-16	16-17	17-18	18-19	19-20	20-21	21-22
Revalidated	48	77	81	15	11	61	93	35	95
Deferral Requested	8	22	9	2	3	21	14	0	35
Non-Engagement				0	0	0	0	0	0
Indicated	0	0	1						
TOTAL	56	99	91	17	14	82	107	35	130



4.0 Prescribed Connection Increase Overview

Prescribed Connection Increase	Number of Prescribed Connections								
	13-14	14-15	15-16	16-17	17-18	18-19	19-20	20-21	21-22
Consultants	159	173	183	192	209	209	223	226	223
SAS Doctors	17	16	17	15	20	25	30	31	31
Doctors on Performers	0	0	0	0	0	0	0	0	0
Lists									
Doctors with practising	0	0	0	0	0	0	1	1	1
privileges									
Temporary or short-	20	35	43	46	43	54	78	90	101
term contracts holders									
Other doctors with a	20	8	12	18	24	27	22	22	29
prescribed connection									
TOTAL	216	232	255	271	296	315	354	370	385

Increase of 169 additional connections since 2013-14.

5.0 Conclusion

During the pandemic, medical appraisal & revalidation were appropriately paused to allow staff to focus on clinical duties. The reinstatement of medical appraisal coincided with the second wave of the pandemic, resulting in a number of staff being unable to complete their appraisals on time. The vast majority of these outstanding appraisals have now been completed. Going forwards, the Trust's investment in a second Deputy Medical Director with responsibility for workforce and professional development will enable further quality improvement plans to be delivered.

10. Volunteering Strategy and Impact	

Committee in Common

Date: 26 th October 2022	Agenda item: 10				
Report Title: Volunteering Report for Q2					
2022/23 and Vision for 'Better Together'					
Volunteering	Enclosure: E				
Executive summary:					
This report covers Quarter 1, April – June 2022 activity, performance and impact of the Volunteering Service and volunteer communities across KHFT and HRCH. It also outlines the model that HRCH will follow in order to join Kingston Hospital as a sector leader in community based, NHS volunteering.					
Implications: brief description against each of	or mark 'n/a'				
Patient Safety – improved clinical outcomes	(Falls Prevention)				
Financial – NA					
Risk - lack of operational clinical involvement	t can leave volunteers without clear				
supervision					
Legal / Regulatory – Ensuring volunteering of	does not creep into parameters of paid				
employment.					
Reputational - Getting it right first time, posit	ive volunteering experiences and high				
impact roles.					
Equality - Equity of access to volunteering ro	oles and opportunity regardless of protected				
characteristics; diversity of volunteers mirrors	that of local populations				
Action: For information ⊠ For assurance	∑ To Discuss				
Executive Lead (name and title):	Nichola Kane, Chief Nurse				
Presenter (name and title):	Nichola Kane, Chief Nurse				
Item for: ☑ Partnership ☐ HRCH ☐ KHFT check for item for both trusts or either					
Link to strategic objectives: Note objective 1 Our People and 2 Qua					
Consultation and communication:	Joint EMC have previously considered. Available for publication in accordance with FOI				
Decision / Recommendation:					
To note content and x3 key messages. A new joint strategy for KHFT and HRCH Volunteering 2023 - 2026 to be developed for Board approval early in 2023.					

Appendix 1: British Geriatric Society Autumn Meeting 2022 Poster – Falls Prevention: Community Exercise Programme. Reducing risk of deconditioning, falls and loneliness in older patients.

Appendix 2: Back to Health model

No slides. X3 key messages will be presented. The report will be taken as read.





Volunteering Report for KHFT Quarter 2 (July – September) 2022/23 and Better Together Vision for Volunteering

1. Introduction

This report covers Quarter 2, July - September 2022 activity, performance and impact of the Volunteering Service and volunteer communities across KHFT and HRCH. It also outlines the model that HRCH will follow in order to join Kingston Hospital as a sector leader in NHS volunteering. This quarter has seen the recruitment of 26 new volunteers, bringing our community of volunteers to 358. This figure also reflects the exit of 96 volunteers during this quarter, which is accounted for via our regular data cleansing activity and the exit of many of our younger volunteers due to increased study commitments or moving away from our locality to university. This volume of attrition is always anticipated to be high in Q2 and has been routinely mitigated with the recruitment outlined above.

The team dynamic has changed in a short space of time with the recruitment of 2 part time substantive staff to cover long-standing vacancies in our establishment, an anticipated return from maternity leave end of September and the appointment of a long-awaited Volunteer Services Coordinator leading on new projects and services. Alongside the opportunities and challenges of staff changes and embedding new team members, we are incredibly proud of the achievements of volunteers, demonstrating robust results from our services, good retention of our stable core of long-service volunteers, innovation in volunteering roles, and, new partnerships with clinical teams.

The financial year to date has also seen the HRCH Volunteering Service established, with a Lead for Volunteering from 1st April and a new Volunteering Service Manager commencing June and a Coordinator due to commence October 2022. This report therefore takes the opportunity to articulate the vision for volunteering at HRCH.

2. Strategic Alignment

The ambition for Volunteering across KHFT and HRCH aligns directly with the shared objectives for KHFT, HRCH and Your HealthCare.

Strategic Objective 1: Our people – to be great and inclusive places to work.

"Maximise recruitment and retention focusing on local supply to ensure safe staffing levels and meet patient demand"

3. Covid-Recovery: Re-building the community of volunteers

Between June 2021 and April 2022, the Volunteering Team facilitated the safe, phased return of 200 volunteers in accordance with the demand for the return of each role, whilst prioritising those with high impact on patients, low footfall by volunteers. As of June 2022, all 20 volunteering core roles have been re-assessed and re-activated with MOPD Welcomers and Macmillan Centre Volunteers most recently resumed, June and July 2022 respectively.

As of September 2022, there are 358 accepted and active volunteers and 105 people progressing with recruitment in order to commence their roles in Quarter 3, Oct – Dec 2022.

3.1 Training and compliance

In April 2022, we relaunched the Volunteering Induction Day, seeing 146 total (120 in Q1 and 26 for Q2 newly recruited) volunteers come through this statutory and mandatory training programme between April – September 2022. This included new recruits, with the addition of established





volunteers refreshing their mandatory training following our use of e-learning during the Covid-19 period of recruitment.

Our face to face training delivers an inspiring Patient Experience workshop and Protected Characteristics & Neurodiversity workshop, both in partnership with the Patient Experience & Improvement Team, receiving positive evaluation feedback. Volunteers are therefore well equipped with de-escalation skills to contain issues locally and offer resolution before they become complaints using the HEAT method (Hear, Empathise, Apologise, Take Action) as pioneered by World Host, the company which trained the London 2012 Olympics Games Makers' customer services skills.

Volunteers are also equipped with skills to ask patients about their communication needs, offering and advocating for accessible information and reasonable adjustments, removing inequalities in patients' access to healthcare and involvement in decisions about them. An Infection Control workshop and Q&A is also delivered in person, along with a Trust wide orienteering activity and bespoke training or local inductions.

Statutory training: Information Governance, Health & Safety, Safeguarding Adults & Children, Fire Safety, Security and a written briefing on Infection Control is delivered through a comprehensive Mandatory Training Handbook, authored by subject matter experts. Volunteers receive their Handbooks in hard copy on the day of Induction, and a Volunteer Agreement and Confidentiality Agreement, to confirm they have read and understood its contents. Volunteers are then obliged to update this training annually, utilising the approved modules on NHS Education's E-learning for Health Volunteering Certificate.

Compliance of returning volunteers (those returning to volunteering post-pandemic who have not yet attended F2F training) with annual refresher training will be addressed in Quarters 3 and 4 to reflect 100% compliance.

3.2 Peer to Peer Learning

The team have also been recruiting Buddies from the existing cohort of experienced volunteers to embed the volunteer-train-volunteer peer support system that has worked effectively for pre Pandemic. This has been implemented since April 2022 combined with staff-led inductions and we aim to be fully peer-to-peer led from October 2022.

4. Retention & Community Engagement:

4.1 Data Accuracy and DBS

A large data cleanse and DBS Check refresh is complete, ensuring our data of active, paused and archived/resigned volunteers remains accurate at all times. Since July 2022, 100% of active volunteers have a current, in date DBS Check. 5 Volunteers are currently paused as they await receipt of their DBS Check; as soon as they receive their DBS to their home address and bring this onsite for validation, they will be eligible to re-start.

There have been 96 leavers in Quarter 2 and work continues with volunteer welfare and check-in calls to ensure that our data is current and reflective of our active, paused and resigned volunteer community. Whilst high for a single quarter, the majority of these 96 leavers reflect people who became 'inactive' during the Pandemic and have been reached through a proactive data cleanse to ascertain their status, re-engage and exit gently and with the personal-touch of a welfare call. No one has left our community without due thanks and the opportunity to give constructive feedback through a personal phone call and online exit survey.





4.2 Volunteer Engagement

Over 70 volunteers attended Summer Volunteering Values Awards & Summer Tea Party showcasing the best examples of volunteers leading our values. This was the culmination of National Volunteering Week 2022 during which activities included a well-attended picnic in Bushey Park, individual thank you cards, and the launch of our Volunteering Values Awards 2022.

We have re-commenced our popular Coffee mornings / feedback sessions planned for September – December 2022 and regularly keep in touch digitally with our volunteers via a quarterly newsletter.

Volunteers also remain keen to get involved across the organisation with 8 volunteers supporting the Health & Wellbeing Fayre and 13 to date volunteering to support A Night to Remember, October 2022.

4.3 Volunteer Satisfaction Survey 2022

This is an annual survey sent to all active volunteers to ascertain their feedback on all aspects of volunteering, from customer service standards to how far their volunteering increases their sense of life purpose and connectivity with local community. At the time of writing the survey remains open with 25 responses, however we are seeing strong positive trends in:

 94% of our volunteers are either Likely or Extremely Likely to recommend volunteering at KHFT if friends and family wanted to volunteer

"I have received a very warm welcome and I'm enjoying the experience. I am impressed with the training and preparation for volunteering."

"Serving others is one of the cornerstones of fulfilment. This role allows the doctors and nurses to do their jobs more effectively, whilst us volunteers take care of the more mundane jobs for them. It's a fascinating role, no two shifts are the same and I love it."

However, there are some trends emerging which can be improved, for example:

- 88% of volunteers agree or strongly agree that their volunteering makes a difference for patient experience.¹
- 76% feel that their volunteering is improving patients' actual health and wellbeing.
- 72% feel that their volunteering is making a positive difference for staff wellbeing

Given the goals of our Volunteering Strategy and its forthcoming 2023-2026 iteration, we would like to see all of these figures at 100%.

The areas of key learning from volunteers' qualitative feedback are not surprising, but their redress is crucial to our performance and impact.

4.3.1 Continuous staff-culture of safe and appropriate referral of patients to volunteers – the centrality of clinical staff to optimising volunteers' time by guiding and directly referring patients to receive their services is not consistently achieved at ward/service level.

"It is a very privileged role but it can be stressful or anxiety producing with the amount of patient contact involved. I would like more guidance from staff on what to do when a patient is ill."

¹ 12% neither agree nor disagree





4.3.2 Connectedness to the local community – Volunteers continue to express feelings of being 'an add on' and 'unseen' on a day to day basis by the hospital staff they volunteer alongside.

"I do feel that staff don't always have the time to acknowledge you. They are polite and normally 'thank you'. Not so sure it's sensitively done. No one on one of my dept is at all interested in who I am."

The next Volunteering Strategy will actively and swiftly address these themes. Actions that the Volunteering Team has taken as immediate redress of this feedback includes:

- Re-instating regular monthly Volunteer Management Training sessions for staff, in addition to maintaining our regular training presence on Nursing & HCA Core Induction.
- Ongoing recruitment and upskilling of volunteer buddies for an increased presence of experienced volunteers guiding and supporting new volunteers.
- Buddies also play an integral role of engaging and encouraging clinical staff in the safe and appropriate referral of patients to volunteers delivering these services (until volunteers develop and skill, experience and confidence to do this intuitively for themselves.)
- Regular walk-abouts by the Volunteering Team to support, encourage and upskill staff in volunteer management and supervision
- Introduction of role specific coffee mornings to enable regular and detailed feedback from volunteers about their experiences and its communication for improvement using the PDSA model with relevant clinical leads for each volunteering role.

5. Strategic Objective 2: Quality – deliver high quality care

"To provide the highest quality of care across all services ensuring care is individualised for both patients and their carers"

The Volunteering Service operates two 'direct to patient' services, the Volunteering Discharge Support Service and the Falls Prevention: Community Exercise Programme.

Now in its 7th year of operation, the Discharge Support Service serves a case-load of 30 patients (distributed amongst 11 Discharge Support Volunteers) at any one time supported by core funding. Patients receive up to 6 week of follow-up calls by trained volunteers, offering services that support patients' independence to cope well at home following an inpatient stay.

Launched in November 2021, The Falls Prevention: Community Exercise Programme provides a home-based 8 – 10 week intervention for patients discharged with a risk of falls, deconditioning or high fear of falling. The programme can serve up to 9 patients (distributed amongst 9 Community Exercise Volunteers) at any one time, funded by the Kingston Hospital Charity until September 2023; we hope the data will be significantly robust to formulate a business case for its adoption by the Trust at this time.

5.1 Falls Prevention: Community Exercise – Impact (Appendix 1)

We are delighted to highlight strong early outcomes from the evaluation of the first 5 patients to complete the CEV programme, including 100% of the 5 patients seeing improvements in functional fitness (range from 14% improvement in Time Up and Go to 34% improvement in 180 degree turn). We were also delighted to witness improvement in patients' quality of life indicators, including up to





50% reduction in patients' self-reported pain, 25% reduction in patients' problems washing and dressing and 25% reduction in patients' anxiety and depression. We hope to see similar improvement trends as our cohort of patients increases in scale.

There has been significant interest from other Trusts in response to these early results, culminating in a poster presentation at the British Geriatric Society Frailty & Urgent Care Conference in July 2022, and a HelpForce Webinar to scale and spread across other NHS Trusts, September 2022

The early success of this pilot phase has delivered promising avenues to extend this service for KHFT, including a business case submitted along with the clinical leads for the extension of Physiotherapy Services in Pre Operative Assessment.

"It gave this patient a purpose, with all the benefits that mobilisation around the home and a renewed sense of self-respect and dignity." Juliet, Ward Physiotherapist

"The exercises were enjoyable and there was a good variety. I liked being able to choose and tailor the programme to suit my needs. I chose what I wanted to work on which was lower body and balance, then we found the best exercises for this. The sessions went on for a good amount of timeonce a week for 8 weeks felt like enough time to build up confidence. It was nice to be able to see the volunteer… it really boosted my mood and confidence." Richard, Patient.

5.2 Independent evaluation of Discharge Support Volunteers

Although a discharge support volunteer role was introduced by the trust as far back as 2016, the data set out in an independent evaluation by HelpForce largely relates to activity undertaken since the beginning of 2020, a period which has seen considerable growth in the scale and impact of the service. The service adapted to become a 'remote' telephone-based service during the Pandemic and has returned to some onsite activity since September 2022. Our core patients tend to be frail and elderly, discharged on Pathway 0 without package of care.

The service has supported 77 patients in Quarter 1 and a decline to just 32 patients in Q2 which reflects volunteers' absence and low levels of staff referrals over the Summer period. As of October 2022, we are now back up to full capacity and actively recruiting new Discharge Support Volunteers to increase this further for the Winter months.

Key findings:

- 1. The volunteers appear to deliver statistically significant improvements in confidence levels amongst the patients who receive their support (up by 19%).
- Volunteer support also appears to deliver improvements in links to local groups or support services. The proportion of patients understood to be in contact with a local group or support service at the point of discharge from the service was 31% higher than the proportion of patients in contact with a local group or support service at the point of first contact with the service.
- 3. Patients are overwhelmingly positive about the service with 72% of those who received volunteer support using the maximum possible rating, ten, to describe their likelihood of recommending the service (the scale used was from 1 to 10)





We are delighted to continue to offer this service which tangibly improves patients' confidence to leaving hospital and cope independently back home.

Building on these positive results, the Volunteering Team is partnering with the Frailty Team Occupational Therapy Inpatient teams, and has also been adopted by Virtual Ward who referred their first patient to Volunteer Discharge Support Service in September 2022.

It is also noteworthy that the Message To A Loved One services has delivered 2,000 messages to patients from friends and family members, supported by the nursing teams who read these messages to patients, since March 2020. This is a small moment of kindness, facilitated by a partnership between the Volunteering and Nursing Teams which is providing much comfort to patients and families alike.

"Thank you so much for this service, I'm immeasurably grateful. I wish other hospitals were as compassionate." Family member.

- 6. Innovation
- 6.1 New roles

The Volunteering Team has a reputation for innovation and has implemented three new roles for this quarter: Infant Bonding Volunteer for Post-Natal Maternity Services, Patient Safety Partners, and the re-development of Pets As Therapy Volunteering which is integrated with the inpatient Speech & Language teams and Paediatric Play Therapy Teams.

6.2 Planned roles

There are a number of roles currently at planning stage which remain likely to launch in the 2022/23 financial year. These include:

- Integration of volunteering with the End Of Life Care Strategy including community-based Advance Care Planning Volunteers and EOLC Companions (also known as Butterfly Volunteers).
- **Learning Disability Response Volunteers** a focus group with parents of adults with LD is planned for Q3.
- **Hear Here Volunteers** community-based Hearing Aid clinics aligned with Churches in the Kingston Borough will re-commence in November 2022 with a lead volunteer now recruited.
- Virtual Visiting funding secured from NHS England, November 2021, there have been challenges in recruiting a project lead for this work, however a new postholder will commence her role in August 2022. We therefore hope to deliver a Virtual Visiting service to our inpatient wards from November 2022 and throughout the winter months. The ipad technology has already been purchased with the support of the Kingston Hospital Charity.

7. Vision for HRCH Volunteering

7.1 Vision statement

The strategic alignment of KHFT, HRCH and Your Health Care is a phenomenal opportunity for a vision for volunteering that crosses boundaries and place.

This vision is modelled on the HelpForce Back 2 Health approach, which exemplifies four pillars: Living Well, Waiting Well, Getting Well and Recovering Well (Appendix 3).





The draft vision for volunteering which encapsulates all three providers is therefore:

A Better Together system in which well designed, impactful volunteering roles are integrated into every person's health and care journey regardless of where care is received.

7.2 HRCH Volunteering - Adopting and Adapting Existing Volunteering Roles & Services

Since 1st April, the core HRCH Volunteering Team have been engaging with HRCH, Your HealthCare corporate staff and clinical leads to explore how this vision will be realised. This has involved modelling and planning new services that adopt good practice from KHFT and elsewhere and adapt volunteering roles and services to the community setting.

- 7.2.1 **Living Well** We are working with the Proactive and Anticipatory Care Team at SW London ICS to explore a volunteering service which supports patients at high risk of deterioration and service dependency to live well and independently in their homes through 121 support in the home and social prescribing.
 - We will also explore which HRCH and Your HealthCare populations struggle to access healthcare and its associated health inequalities. We will connect with the newly appointed Clinical Director for Health Inequalities in order to identify volunteering roles which promote early presentation and support people to overcome barriers to accessing healthcare.
- 7.2.2 **Waiting Well** We are working with the Richmond Response and Rehabilitation Team to explore how an adapted Falls Prevention: Community Exercise Programme could improve health outcomes for patients who are at risk of deterioration whilst waiting for their treatment to commence. We are exploring a similar model and approach with the Hounslow Community Neuro-Rehabilitation Team.
- 7.2.3 **Getting Well** This programme of work will focus on Teddington Memorial Hospital Inpatient Wards with focus on: patient experience (Friends of Teddington Memorial Hospital Shop, Welcomers, UTC Volunteers), reducing pressure on staff (Hydrotherapy Support Volunteers, Eyes-On Volunteers (Falls Prevention) and improving flow, e.g. a Discharge Support Service dedicated to discharges from TMH inpatient wards and longer-term, community based services.
- **7.2.4 Recovering Well** at KHFT, we are working with the Occupational Therapists in the ED Frailty Team to implement volunteer-led follow-up calls with patients discharged with a D2A from the Emergency Department; we are keen to explore similar Urgent Treatment Centre Follow-Up calls to check on patients' wellbeing, their ability to cope independently at home and follow-up on recommendations made by clinicians and community partners to seek ongoing support in their local community.
- **7.2.5** We will also be launching a new 'Compassionate Neighbours' programme under this last pillar, with volunteers developing supportive relationships with patients following discharge to increase confidence in acts of daily living, promote independence, increase resilience and confidence to cope at home and improve volunteer morale and satisfaction.
- 7.3 To implement our vision for HCRH the following objectives have been set:





- By January 2023, to have a new Volunteering Strategy 2023 2026 agreed which
 encapsulates the vision and implementation of innovative, responsive and proactive
 volunteering roles and services across place to reflect the needs of patients and their
 pathways across Kingston, Hounslow & Richmond boroughs.
- Specifically for HRCH and Your HealthCare, by January 2023 to recruit 20 volunteers, operational across x3 high impact roles by January 2023
- By January 2024, to recruit 100 volunteers (5 recruitment rounds) across 8-10 roles in the community setting.

8. Progress Update: Developing a new joint 'Better Together' Volunteering Strategy 2023 – 2026

The Volunteering Team have commenced planning and research for the next iteration of the Volunteering Strategy to reflect the working vision set out above. The methodology includes workshops with core staff, Volunteering Survey and interviews as well as taking our strategic lead from priorities for healthy communities set out by:

- SW London Integrated Care System
- Better Together strategy and planning
- Joint Trust strategic priorities
- Joint Trust Quality Priorities
- Trust strategy and policy, e.g. Carers' Policy, Learning Disability Policy, Dementia Strategy
- FFT feedback and volunteer feedback for quality and service improvement.

The framework for the strategy is in development, however some key principles and content can be set out as follows:

8.1 What does Outstanding mean for us?

We are an Outstanding CQC rated Hospital and Good CQC Rated Community Healthcare Trust. We have therefore consulted multiple stakeholders to identify the Better Together hallmarks of an Outstanding Volunteering offer to patients, to volunteers, to staff and our communities.

- Complete alignment with ICS, @ Place, Better Together and Trust wide strategic objectives and priority areas of need
- Head turning impact for patients, for staff, for organisations and for our communities.
- Retention of a golden core of volunteers: A high proportion of our volunteers giving longservice
- o **Professional**, timely, regular and efficient recruitment
- Strong senior leadership engagement opening doors and proactively seeking out solutions when new priorities are identified
- Strong clinical management of core volunteering roles, getting volunteers to the right patient at the right time.
- Volunteers report strong satisfaction and meaningful connections with patients, the team, the hospital, the community
- Optimal team structure well resourced and designed team, with strong and sustainable external and core income streams





- Well trained, confident volunteers performing their roles with proportionate levels of supervision
- Strong visible presence for Volunteering onsite, in clinics/services and online branding, webpages, office space, signage, facilities e.g. tea & coffee for volunteers, lockers for belongings e.t.c.
- A celebrated, well informed community of volunteers underpinned by robust data management and full compliance assured in the management of volunteer data.
- A vocal community of volunteers with clear ways to listen, react and respond to volunteers' feedback as part of our continuous cycle of quality improvement, Patient Safety and patient experience improvement.
- Volunteer wellbeing is considered and anticipated during every contact with volunteers with a clear offer of support is available (e.g. customer service - team, Volunteer 2 career, Care First, Wellbeing Chaplaincy, Group and individual supervision on a professional/pastoral basis) when it is needed.

We are not there *yet*. This is our definition of Gold Standard. The Volunteering Strategy will have a clear action plan for mapping current practice and then progressing through bronze, silver and gold standards to achieve Outstanding.

- 9. **Gap Analysis** were will we place our focus and resource in the next Strategy to achieve and maintain Outstanding standards of volunteering across our Place?
 - Resourcing the implementation of volunteering services and programmes. A refocus on how we nurture and enable volunteers post-placement so that they're getting an consistently A* service from us, rather than just 5 or 10% of our resource post placement support.
 - Prioritising volunteer wellbeing setting pastoral and professional supervision, as well as regular and active forums for volunteers to feedback their learning and insights. Who's listening? – PEC/QAC/PSR
 - Capacity building with clinical and administrative staff who commission and supervise volunteers (business partner model)— reinstating training and staff handbook and re-structuring the design of volunteering roles or services to wards and departments so that staff understand their role in overseeing volunteering and embedding it into their teams and delivery of care/services. Re-shape what the "design consultancy" role looks like and what partners (clinical leads and operational supervisors) need to do differently when agreeing to host volunteers. Asking difficult questions do you have the capacity to support your volunteers? If not, we can advise on capacity building, business case development and funding opportunities, but not run the programme for them. How is this monitored and reviewed with regular PDSA approach?
 - Proactive (targeted) recruitment, focusing on rebuilding our 'golden core' of longstanding volunteers and reporting on volunteer longevity as a measure of success.
 - Volunteering and Patient Experience volunteering is a prime method for collecting patient feedback and delivering insights into patient experience. A closer working relationship with the Patient Experience team to design ways for volunteers to routinely collect patient feedback, contribute their own insights picked up through their volunteering experience and advocating for the changes that, as representatives of the patients they've spoken to, they feel will make the biggest difference to patient experience and service improvement.





- Re-introducing the evaluation of volunteering and patient experience. Re-introducing a question to the FFT and exploring correlation, or, setting up our own post-volunteering evaluation survey which volunteers routinely do 'mystery shopping' and sampling to establish broadly what % of patients receive help and support from volunteers. And of those that do, how do they rate that help and support?
- As an anchor organisation, support capacity building across the voluntary sector. Recognising where the voluntary sector has strong expertise that can have significant impact when brought to the patient earlier in their diagnosis/patient journey. Building strong partnerships, e.g. Kingston Carers Network, RUILS, Alzheimer's Society, Stay Well, Age Concern Hounslow e.t.c. to deliver on the early intervention of these services in the course of patient journeys and clinical pathways.

10. Conclusion

With the strategic alignment of KHFT, HRCH and Your HealthCare through the Better Together Programme, volunteering has organically gravitated towards the 'place based' model of care, mapping its interventions to where the patient is in their wellness and patient journey/pathway. This goes beyond the traditional model of hospital-based volunteering and, as is good practice with all healthcare, follow the patient journey beyond the walls of the hospital. Volunteers will be delivering services and care so that patients receive ongoing support whilst 'Getting Well', when accessing acute and community healthcare services. Volunteering will also follow patients' through and beyond discharge through targeted services and the concept of 'compassionate neighbours' – local people helping local people. We take our lead from the HelpForce Back To Health model (Appendix 2), with volunteering spanning a 4 pillar model of helping people to 'Live Well', 'Wait Well', 'Get Well' and 'Recover Well'.

It is early days for volunteering at HRCH and Your HealthCare, however we are extremely grateful for the warm welcome and positivity of HRCH staff towards volunteering and its potential for their services and their patients. Jointly as Volunteering Services at KHFT and HRCH, we are excited to work closely together and share a vision that truly represents the needs of patients from wellness to ill-health and back through recovery.















Falls Prevention: Community Exercise Programme; reducing risk of deconditioning, falls and loneliness in elderly patients

Authors: Butler, J; Shalev Greene, L, Dagnin, H, Griffith, M.

Background & Introduction: Covid 19 has had a devastating effect on the Elderly, resulting in deconditioning, increased falls and loneliness. Tailored exercises can reduce falls in people aged over 65 by 54% and participation in physical activity reduces the risk of hip fractures by 50%, currently costing the NHS £1.7 billion per year in England. This 8 week intervention delivered by trained volunteers in patient's homes, aims to reduce deconditioning, loneliness and the risk, incidence and fear of falling (FOF) amongst elderly patients post-discharge from hospital whilst improving quality of life.

Aims: Proactively reduce patients' risk of falls following discharge home from an acute hospital by:

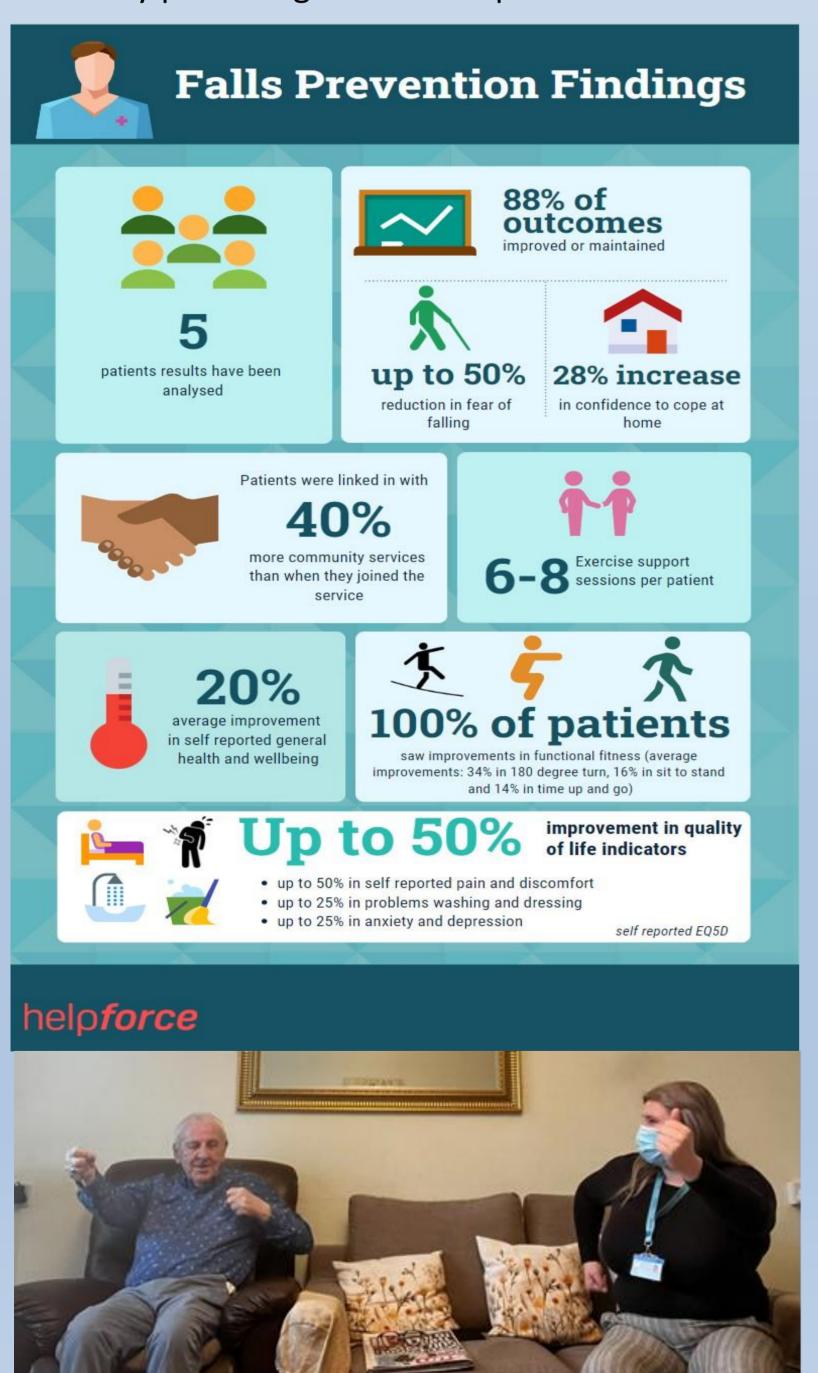
- Reducing fear of falling
- Improved balance, strength and coordination
- Increased social connectivity

Sample Size:

Launched in November 2021 the sample size of patients who completed the 8 week programme was 5 patients. These early findings showcase promising results in a small patient cohort and a second cohort of 5 patients is underway, due to complete Summer 2022. Tests will be repeated once the sample size has increased to prove any statistical significance of these early trends.

Overall Results:

Qualitative and quantitative outcome measures were taken at week 1 and week 8 of the intervention. We are seeing extremely promising results and positive trends.



Method: A gap in service was identified in elderly patients discharged from hospital, at risk of falling and awaiting community physiotherapy. A steering group was set up including acute and community therapists, HelpForce, volunteers and carers to design a collaborative intervention to bridge the gap. At risk patients were identified and referred by ward therapists supported by the hospital volunteering team.

Volunteers visit patients in their homes on a weekly basis for the first 8 weeks following discharge home from hospital, with additional telephone support in weeks 1-4. Volunteers' supervise a programme of progressive exercises in patients' homes offering support, encouragement and companionship with additional signposting to appropriate statutory and voluntary services.

Lessons learned and benefits:

- Sample size remained small due to challenges of identifying eligible patients amongst the population of unwell patients of high acuity.
- Volunteers are not a free resource whilst they give their time altruistically, Trusts must invest significant resource into the recruitment, training and management of skilled, community based volunteers
- There is immense social and functional value in volunteers visiting patients in the home post discharge.
- Increased collaboration between primary, secondary and tertiary care has improved working relationships, putting the patient first.

"It gave this patient a purpose, with all the benefits that mobilisation around the home and a renewed sense of self-respect and dignity." Juliet, Ward Physiotherapist

Conclusions:

Targeted exercise at home with skilled volunteers can improve functional fitness and health outcomes in an elderly population at risk of falls when immediately discharged home from hospital. The programme increases patients' connectivity to local voluntary and community sector services. Volunteers' mental health improves by engaging in meaningful service.

Forward Plans:

This service is not an attempt to replace community therapy. Rather, to bridge a gap in service as patients move between hospital and home. Aligned with Helpforce's vision, Back to Health, we see potential to adapt and expand this initiative into Care Homes and areas such as pre-hab and pre assessment with future collaboration and innovation.

"The exercises were enjoyable and there was a good variety. I liked being able to choose and tailor the programme to suit my needs. I chose what I wanted to work on which was lower body and balance, then we found the best exercises for this. The sessions went on for a good amount of time- once a week for 8 weeks felt like enough time to build up confidence. It was nice to be able to see the volunteer… it really boosted my mood and confidence." Richard, Patient.

Why are Helpforce interested in this?

Helpforce's Back to Health Framework



LIVING WELL

- Building and strengthening existing community volunteering capacity and capability
- Preventing ill health, making every contact count
- Tackling health inequalities

WAITING WELL

- Reducing deterioration whilst waiting
- Reducing pressure on hospital services
- Reducing the impact on primary care services
- Building and strengthening existing community volunteering capacity and capability
- Improving accessibility and inclusivity of services

GETTING WELL

- Improving patient flow
- Reducing the number of people who do not turn up for their appointments
- Ensuring all patients are best prepared for appointments/ procedures/ treatment
- Reducing length of stay
- Reducing pressure on staff

RECOVERING WELL

- Improving discharge support
- Reducing readmissions
- Reducing inappropriate attendance at Emergency Department

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11. Finance Report



12. Reporter project: Values and Behaviours

Date: 26 October 2022	Agenda item: 12
Report Title: Reporter project: values and behaviours	
	Enclosure: H
Executive summary: This paper provides an update to the engagement across HRCH and Kingston Hospital, to inform and behaviours for our emerging partnership.	
Implications:	
This piece of work is linked to all of the below (except for	or legal / regulatory)
Patient Safety	
Financial	
Risk	
Legal / Regulatory n/a	
Reputational	
Equality	
Action: For information ☐ For assurance ☐ To Discus	s 🗌 To approve 🗌
Executive Lead (name and title):	Jo Farrar, Chief Executive
Presenter (name and title):	Tara Ferguson Jones, Director of Communications and Engagement
Item for: ☐ Partnership ☐ HRCH ☐ KHFT check for item for both trusts or either	
Link to strategic objectives:	This links to all of our strategic objectives (Our People. Quality, Systems and Partnerships and Sustainability)
Consultation and communication:	This paper has been informed by a staff reference group, discussed and agreed at EMC.
Decision / Recommendation: to note	
Appendix:	

Reporter project: values and behaviours

- Background and objectives of the programme
- How we will recruit reporters
- Project timeline and next steps

This paper provides an update to the CiC about a programme of staff engagement across HRCH and Kingston Hospital, to inform development of a refreshed set of values and behaviours for our emerging partnership.

Background

Through our staff surveys and pulse surveys, we have heard about the challenges many people face at work around behaviours from colleagues and in some cases negative working relationships within and across teams.

Through engagement we want to identify a single set of **values and behaviours** to promote a culture of compassion and kindness across HRCH and Kingston Hospital. We will build on the values which were informed by staff and are already an important part of the culture at HRCH and Kingston Hospital.

We would also like to weave the themes of **equality**, **diversity and inclusion**, **and quality improvement** into this work.

We plan to do this piece of work now, across Kingston Hospital and HRCH, as we emerge from the command and control ways of working of the pandemic. We are engaging with staff on the annual staff survey during October, and so we plan to launch this programme in November, when we have assurance that our rate of return for the staff survey is good.

The objectives of the work are to:

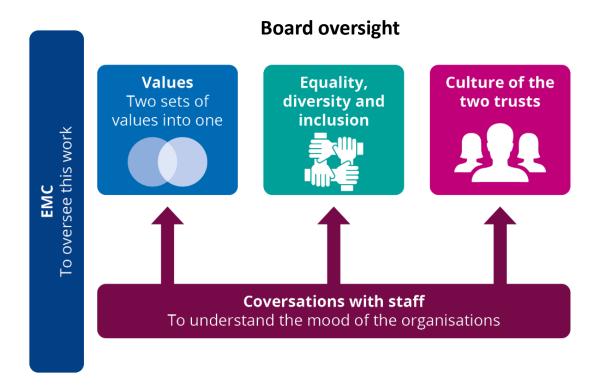
Be outstanding places in which to work and provide health and care services. Establish a working environment exemplified by compassion and kindness. Develop a culture and ways of working that:

- reinforce positive behaviours
- are role modelled by people at all levels
- equip all colleagues to be at their best
- empower staff to champion equality, diversity and inclusion

To inform this work, we would like to launch an initial phase of engagement where we will empower a group of staff to act as 'reporters' to curate stories from colleagues about experiences that foster or hinder compassionate working. 'Reporters' will be supported to do this work.

On the back of what we hear from staff, it's likely that we will also identify a series of actions that we need to take at the Trust.

The project has a reference group which has met already to review the programme and steer it. Feedback from the reference group has been taken onboard in writing this paper. The reference group will convene later in the programme to review the work which has been done.



Why are workplace values important: our values define who we are; they guide our behaviour and interactions with one another. When we share common values, we feel a sense of unity and understanding.

They shape workplace culture, motivate employees, and influence how we're perceived by stakeholders and members of the public.

Values support our post-pandemic purpose of increasing autonomy of practice - it's easier to take decisive action when you know what you stand for.

How we will recruit reporters

We anticipate recruiting **30** '**reporters**' drawn from across HRCH and Kingston Hospital and to ensure our sample is representative, we will ask colleagues to fill in a short online form (based on the monitoring form we use to recruit staff.) We will be internally communicating with colleagues about this programme so will share the list of reporters in due course.

We will use the internal staff communications in both organisations to recruit (using the messaging which is included below.) We will also promote the opportunity in a more targeted fashion to our diversity champions, staff governors and staff network chairs.

Reporters will be asked to talk to five individuals, from their networks, using a set of agreed questions. Conversations will be recorded in confidence and anonymously, however if people wish to say who they are and where they work, they can do so.

Reporters will be invited to a short training session to prepare them for the work (we anticipate running two face to face and one online session.) Additional online drop-in sessions will be arranged for reporters to 'check-in' during the period of the interviews. Reporters will also be asked to attend a final session to share their feedback with the team running this work programme.

Reporter job ad – message from the CEO

Dear colleagues,

We are looking to recruit a group of staff 'reporters' to help us with an important piece of staff engagement work, between now and the end of November.

Through our staff surveys, we have heard about the challenges many people face at work around behaviours from colleagues and in some cases negative working relationships within and across teams. I know too that many staff are under increased pressure now as they deal with the rising cost of living.

As we move beyond the pandemic, it feels like the right time to take some action to re-set the tone of our interactions with one another, and agree an updated, common set of values.

Our aim is to hear what everyone has to say about how to make Kingston and HRCH better places to work and where we can continue to provide excellent care.

We want our 'reporters' to reflect the wide diversity of our staff and come from a variety of job roles.

We want people who can encourage those who might not normally speak up to anonymously share their stories and experiences.

To be effective, our reporters will need to be sensitive to the needs of our various staff groups and understand the way that hierarchy and different protected characteristics can affect how people feel at work.

We anticipate that in total the reporter role can be completed in no more than two working days (spread out during November and December).

Staff reporters will attend a short information session before being asked to interview (anonymously) five colleagues from within their networks. This information will help us to agree the expected behaviours and a revised set of values for HRCH and Kingston Hospital, to support our developing partnership.

There is a great deal to be proud of at Kingston Hospital and HRCH, not least the outstanding care and compassion shown by colleagues as recognised by patients, their families and regulators alike.

I am committed to doing everything possible to ensure that our Trusts are inclusive, diverse and fair places in which to receive care, and in which to work.

If you are a good listener, and if you are interested in supporting us with this important piece of work, please fill out our short form to register your interest and we will be back in touch soon.

Thank you, Jo

Jo Farrar

Chief Executive

DRAFT reporter questions

- 1. Please give a recent example of where you were treated with kindness and compassion at work. What did this look like and what was the impact on you?
- 2. How do you feel about work today?
- 3. Where do you think we can improve to become more inclusive?
- 4. What behaviours from others make your life at work more difficult than it needs to be? Please give examples...
- 5. What do we do really well here? Please give examples....
- 6. Thank you for being so open with me today, before we finish is there anything more you're thinking, feeling or want to say?

Project timeline

TASK	October	November	December	January	February
Reference group	3 October			Date tbd	
Recruit reporters		Launch recruitment			
EMC / Committee in Common	Discussion at EMC and CiC				Update EMC UpdateCiC
Run training sessions for reporters			3 sessions		
Reporters to interview staff			Virtual check ins fo	or reporters	
Run further session with reporters to hear the feedback					
Pull out the themes and key stories to support these themes					
Decision on next steps – other interventions needed					

COMMITTEE REPORTS	

13. Workforce Report	and Education	n Committee

Committee in Common Part 1 Page 152 of 178

Date: 26 th October 2022	Agenda item: 13	
Report Title: Workforce and Education		
Committee in Common Update	Enclosure: I	
Executive summary:		
To report on the main areas of discussion at t Common meeting held on 20 th October 2022.		
Implications: brief description against each of	or mark 'n/a'	
Patient Safety –		
Financial –		
Risk –		
Legal / Regulatory –		
Reputational –		
Equality –		
Action: For information ⊠ For assurance	☑ To Discuss ☐ To approve ☐	
Executive Lead (name and title):	Kelvin Cheatle, Chief People Officer	
Presenter (name and title):	Sylvia Hamilton, Non-Executive Director	
Item for: ☐ Partnership ☐ HRCH ☐ KHFT check for item for both trusts or either		
Link to strategic objectives:	Strategic Objective 2 - To have a committed, skilled and highly engaged workforce who feel valued, supported and developed and who work together to care for our patients.	
Consultation and communication:	N/A	
Decision / Recommendation:	and discussion at the Oatabar 2000	
The Committee is asked to note the main areas of discussion at the October 2022 Workforce and Education Committee in Common meeting.		
Appendix: list appendixes and files and indicate if slides will be presented at the meeting		

Issues Discussed	Actions/Update/Comments
Terms of reference/ membership	The Committee discussed the proposed revised terms of reference and membership following the consultative workshop held on 2 nd August. It was agreed the Chief Medical Officer and Chief Executive should both be added to the membership and that, subject to any further comments in writing, the terms of reference were acceptable and a good base for the Committee to work.
Workforce at Place key decision points	The Associate Director of People Transformation presented a summary of progress on the Workforce at Place project. The Committee noted the extensive work undertaken on the base position in each of the partner organisations, some of the key risks and gaps and the plan for the future work programme. The Committee asked to be briefed at various stages particularly around the work in each of the four pillars encompassing resourcing, mobility, pay and conditions, and role design.
Apprenticeship Strategy	The Deputy Chief People Officer presented an update on the apprentice strategy for both KHFT and HRCH, noting the opportunities this presented for both workforce development and retention.
Update on Workforce team integration	The Chief People Officer presented the outputs from the recent staff consultation exercise and noted that the SEMC had signed off the new structure. The Chief People Officer outlined the various areas of responsibility in the new integrated structure, the timetable for appointments and the need for development work within the team to create a common ethos. Progress on service improvements around recruitment, training records and temporary staffing were also noted.
Workforce KPIs & key issues arising	The Deputy Chief People Officers gave a joint presentation on the latest workforce KPIs for both HRCH and Kingston. Turnover in Kingston had increased in September after a period of reducing turnover, but it was noted this was a common pattern for September. There was a focus on the use of exit interviews and how this could help improve retention going forward. KPIs around recruitment, statutory and mandatory training, appraisals and sickness were largely positive and the Committee noted the positive impact of health and wellbeing initiatives.
ER Cases Review	The Associate Director of Workforce (Planned Care) for Kingston presented the joint figures for both trusts. The excellent work of the Resolution Hub in HRCH was noted, as was the spike in difficult and challenging cases post pandemic. The Chairman asked for triangulation of the formal case data with informal resolution intelligence going forward.
Any Other Business	Dr. Harris drew the Committee's attention to the auditor's red rating on job planning for doctors. The Chief Executive was asked to ensure a collective response to this on behalf of the executive directors, given this was an area of concern for the Committee.

14. Finance C	ommittee	Report

Committee in Common Part 1 Page 155 of 178

Date: 26 October 2022	Agenda item: 14		
Report Title: HRCH Finance and			
Performance Committee chair's			
assurance report	Enclosure: J		
Executive summary: In line with governance arrangements, this report provides assurance to the Trust Board on the items considered at the September 23 rd 2022 meeting of the Committee. Areas of assurance: • July 2022 Scorecard and exception report			
 July 2022 Finance Report NCC and PLICCS cost collection Trust CIP & Cost Pressures Programm 	ne Plan for 2022-23		
In addition, the Committee also discussed the	e risks and the committee forward plan.		
There are no items on which the Committee is Directors.	s reporting partial or no assurance to Board		
Implications: brief description against each of	or mark 'n/a'		
Patient Safety - n/a			
Financial – assurance that the trust has a go	vernance structure to monitor the trust's		
financial position			
Risk - n/a			
Legal / Regulatory – n/a			
Reputational – n/a			
Equality – n/a			
Action: For information ☐ For assurance ☒ To Discuss ☐ To approve ☐			
Executive Lead (name and title):	Yarlini Roberts, Chief Financial Officer		
Presenter (name and title):	Yarlini Roberts, Chief Financial Officer		
Item for: ☐ Partnership ☒ HRCH ☐ KHFT check for item for both trusts or either			
Link to strategic objectives:	Sustainability, live within our means to ensure lasting improvement and clinical sustainability		
Consultation and communication:	The chair's assurance report following the Finance and Performance committee held on 23 September 2022.		

Decision / Recommendation: note the committee assurance	
Appendix:	

Name of Committee	Finance and Performance Committee	
Date of meetings	23 rd September 2022	
Summary of assurance		

The Committee can report assurance to the trust Board on the following areas:

The Committee can report assurance to the trust Board on the following areas:			
Item	Assurance / action	Lead	
July 2022 scorecard and exception reports	The Committee reviewed the July 2022 Board scorecard and exception reports and was assured on the trust performance position.	Director of Performance & Planning	
	The A&E Maximum time of 4 hours Arrival to Department was rag rated as RED due to a combination of increased demand and staffing difficulties. This is a common theme across the country and the national UTC conferences are exploring this.		
	An increase in demand across services with high staff vacancies and sickness rates, has had a negative impact on performance. HR are exploring innovative ways to recruit and retain staff. There is also the Workforce at place project which will look at recruitment across organisational boundaries.		
August 2022 Financial report	The committee was assured on the trust's financial position in August 2022. Agency spend remains a concern, but there are plans in place to track this with a view to reduce agency usage.	Chief Financial Officer	
Trust CIP & Cost Pressures Programme Plan for 2022-23	The committee was assured that the trust will achieve its target via its integrated working across trusts and partners across the system.	Director of Performance & Planning	

There were no items that the Committee considered for partial assurance to the trust Board.

There are no items that the Committee considered for which it can provide no assurance to Board Directors.



17. Equality and Diversity	Committee

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Date: 26 th October 2022	Agenda item: 17
Report Title: Equality, Diversity & Inclusion Committee in Common Update	Enclosure: K
Executive summary:	
To report on the main areas of discussion at to in Common meeting held on 20th October 202	
Implications: brief description against each of	or mark 'n/a'
Patient Safety –	
Financial –	
Risk –	
Legal / Regulatory –	
Reputational –	
Equality –	
Action: For information ⊠ For assurance	∑ To Discuss □ To approve □
Executive Lead (name and title):	Kelvin Cheatle, Chief People Officer
Presenter (name and title):	Rita Harris, Non-Executive Director (KHFT) Bindesh Shah, Non-Executive Director (HRCH) Co-Chairs of the ED&I CIC
Item for: ☐ Partnership ☐ HRCH ☐ KHFT check for item for both trusts or either	
Link to strategic objectives:	Strategic Objective 2 - To have a committed, skilled and highly engaged workforce who feel valued, supported and developed and who work together to care for our patients.
Consultation and communication:	N/A
Decision / Recommendation: The Committee is asked to note the main are Equality, Diversity & Inclusion Committee in Commit	
Appendix: list appendixes and files and indic	eate if slides will be presented at the meeting

Committee in Common Part 1 Page 161 of 178

Report for Trust Board from the Equality, Diversity and Inclusion Committee in common, 26th September 2022

The Committee discussed the following key topics:

1. Reverse mentoring

The committee were updated on the reverse mentoring programme that was launched across both Kingston Hospital NHS foundation Trust (KHFT) and Hounslow & Richmond Community Healthcare (HRCH). Across KHFT and HRCH the initiative was piloted with BME staff and were paired with Board members including non-executives. The committee watched a video which highlighted the journey of a mentor and mentee showcasing the importance of the initiative and the benefits. Both Trusts are reviewing how to evaluate the impact of the initiative and plan action learning sets to support the learning and explore how it can be developed further and expanded out to other protected characteristics.

2. Terms of Reference/ Subgroups (Compassion and Respect Oversight Group, EDI Working Group)

KHFT and HRCH discussed and reviewed the current terms of reference to tighten core membership. Individuals who would no longer participate had formally been written to and thanked for their commitment to date. After receiving feedback from existing members, it was decided a stakeholder meeting would be formed to further discuss core membership. As part of the stakeholder meeting the purpose of the EDI working group and Compassion and Respect Oversight Group will also be discussed. TOR to be agreed for both the EDI CIC and EDI working group and signed off at the next EDI CIC.

3. Veteran Covenant healthcare Alliance Accreditation

The Veteran Covenant healthcare Alliance Accreditation paper was presented for information. This is in line with the NHS Long Term Plan and the underpinning document called Healthcare for the Armed Forces community, which outlines the commitments and guidance for providing care for veteran communities

- KHFT and HRCH have submitted their organisational pledges
- We have 18,000 veteran communities across Richmond, Hounslow, and Kingston boroughs.
- All NHS Trusts in England will need to be accredited as 'Veteran Aware' by March 2023.
- A working group has been established across KHFT and HRCH which includes representatives across both organisations and clinical leads have been appointed to support the project plan that has been established
- This piece of work will be included as part of the patient engagement EDI action plan which Alison Smith, Patient experience lead will be leading on going forward.

4. Equality Standard Reports (WRES/WDES/PSED)

The committee were presented with the following equality reports in line with our NHS contact and annual submission.

- The public sector equalities duty (PSED) annual report HRCH
- Workforce Race Equality Standard (WRES) and Workforce Disability Equality Standard (WDES) annual reports and action plans for both KHFT and HRCH

KHFT

At KHFT we can see continuous progress being made against the WRES indictors. Kingston Hospital was mentioned as one of the top ten best performing Trusts for indicator 3 (Relative likelihood of BME staff entering the formal disciplinary process compared to white staff) which has now further reduced to zero which is a great achievement, indicating we are a positive outlier. The WDES figures on the other hand need further attention, a robust action plan has been put into place addressing some key concerns around data disclosure. It is anticipated improvements can be made against the WDES metrics in the coming months.

For HRCH

Similarly, at HRCH there has been some progress made against the WRES indicators, with a decrease in indicator 2 (Relative likelihood of white applicants being appointed from shortlisting across all posts compared to BME applicants) which was welcomed. Indictor 3 (Relative likelihood of BME staff entering the formal disciplinary process compared to white staff) still requires further attention. Learning can be adopted from the KHFT approach. Additionally, the recently introduced resolution process will help to support further progress. The national WRES report listed HRCH in the top performing Trusts for the percentage of minority communities experiencing harassment, bullying or abuse from other staff.

For WDES there has been a great improvement in the disclose rates for disabled staff and the unknows have been reduced considerably, which is also something KHFT can learn from and adopt. Board representation at the time of data collection was also a lot more diverse with 14.2% of the board identifying as having a disability.

Across both Trusts it is recognised there is still more to be done and a number of workstreams have been implemented to tackle bullying and harassment alongside interventions for a more targeted approach through the Trust's Compassion and Respect Group. The EDI working group will also provide a platform where members are able to discuss progress made against each standard. This will be reported back to the EDI CIC for board assurance. Additionally, all the staff networks across both Trusts are coming together, this will further support the work around both race and disability equity.

5. BME Development programme

The committee were sighted on the BME Development programme which is a local positive action initiative aimed at developing Black and Asian Minority Ethnic talent and retaining staff. The programme has been developed to help individual staff members across Kingston Hospital and Hounslow and Richmond Community health care take the next step in their career. Aimed at leaders who are already at Band 7, this programme has been designed to provide the additional aspects needed to move into the next role at Band 8A and above. The programme was endorsed and supported by the EDI CIC.

The committee chair thanked everyone involved in the reverse mentoring video as well as those involved in preparing for the committee papers.



Committee in Common Part 1

Date: 26 October 2022	Agenda item: 18					
Report Title: BAF	Enclosure: L					
Executive summary: Board Assurance Framework (BAF)						
The role of the BAF is to provide assurance to the Board that the principal risks that threaten the achievement of the strategic objectives are managed adequately and that appropriate assurances around the management are demonstrated.						
BAFs typically consist of the Trust strategic objectives, the principal risks that threaten the achievement of these objectives and detail any controls and assurances that are currently in place. It should demonstrate any identified gaps and actions to reduce gaps or risk rating.						
At the recent joint away day with KHFT and H where the trusts agreed the joint objectives. T the trusts. All risks have been recently review where needed. There is still further development however the fundamentals are now in place.	hese are reflected in the joint BAF between ed by the named executive and updated					
Implications: The BAF covers all areas of the	e strategic objectives listed below.					
Patient Safety –						
Financial –						
Risk –						
Legal / Regulatory –						
Reputational –						
Equality –						
Action: For information $\ \square$ For assurance	☐ To Discuss ☐ To approve ☒					
Executive Lead (name and title):	Sam Armstrong, Director of Corporate Affairs					
Presenter (name and title):	Suki Chandler, Trust Secretary, HRCH					
Item for: ☑ Partnership ☐ HRCH ☐ KHFT check for item for both trusts or either						
Link to strategic objectives:	All strategic objectives between HRCH and KHFT					
Consultation and communication:	Earlier versions of BAF have been reviewed by both trust Audit Committees, and it can be published.					
Decision / Recommendation: The BAF was Committee in Common is asked to ratify the E	• •					
Appendix: Board Assurance Framework.						

Committee in Common Part 1

Strategic objectives	Principal risk to the delivery of the strategic objectives	Lead Director	Lead Committee	Impact	Likelihood	Current Rating	RR Ref	Control	Assurance	Gaps in Control / Assurance	Actions / Updates	Residual Risk	Review Date
To provide high quality care to our local populations	That operational pressures shift focus and prevent the delivery of high quality care	Chief Nurse	Quality	4	3	12		 Daily review of staffing levels and response to ensure best levels at each trust QI methodology to achieve improvements that sustain operational pressures Trust surge plans Daily sitrep reports Beyond the Pandemic work (staff welfare) 	 Bi-annual safe staffing paper to KHFT board Integrated Board report FFT reports Inpatient survey reported to CiC / Board CQC visits and reports Complaints and compliments 	Emergency planning reporting Ability to predict pressure	review reporting requirements Review operational planning	8	Oct-22
Identify and redesign an element of an integrated pathway as a pilot and use the methodology across other pathways	Pathway of focus not clearly identified and / or defined, which leads to a lack of progress to improve a specific pathway and use lessons for development of other pathways	Chief Nurse	Quality	4	2	8		To be developed once pathway confirmed	to be developed once pathway confirmed	Gap – pathway and implement work not yet confirmed Gap – no group established to oversee and scrutinise progress	provisional pathway identified to progress through governance process establish governance and management groups as needed	6	Oct-22
Design new multi-disciplinary job roles to work across place in an agile way to meet patient needs	That academic and training institutions may prove unable to the support the Trust's development needs at pace leading to roles not being established or appointments, occurring very late, or inadequately designed roles being established	Chief People Officer	WEC	3	3	Ġ		Job planning processes for clinical and non-		mechanism for establishing relationships with providers related procurement strategy	Develop processes for reporting to WEC	6	Oct-22
Maximise recruitment and retention focusing on local supply to ensure safe staffing levels and meet patient demand	That a lack of adequate supply in the local market leads to either gaps in staff or the need to source staff from somewhere other than local areas	Chief People Officer	WEC	5	3	15		Outreach work with local community including schools and colleges via the SWL recruitment hub	 Detailed vacancy data at WEC Application and appointment data reported to WEC 	Targeted recruitment campaign	Recruitment Hub to advise on campaign for consideration by Trusts	10	Oct-22
Embed compassionate and respectful leadership	That Trust and system operational pressures impede staff from fulfilling training needs and commitments and lead to instances of poor management behaviours	Chief People Officer	WEC	3	3	Ċ		Board and Executive Team level commitment to ensure training time is effectively ringfenced FTSU Guardians and processes across both Trusts	 Percentage of cancelled training at WEC Completed training at WC Staff survey results 	 Joint policy across both Trusts needed Ability to ring-fence time for staff to complete relevant training Not yet decided on assurance pathway for FTSU 	Develop policy for approval at WEC	6	Oct-22
	That Trust and partners cannot support measures to be put in place due in part to financial constraints, which leads to staff not receiving the assistance they need	Chief People Officer	WEC	3	3	ğ		Clear priorities of measures to ensure any implementation is full and successful Detailed planning and implementation	Cost benefit improvement in HR annual report to Board Improved morale as indicated in survey responses Beyond the Pandemic and Cost of Living regularly reported to EMC, Board and CiC	Trust partners, including comparison data	Work with partners to produce reporting for assurance	6	Oct-22
we serve at all levels, and compliance with statutory	That there will be a lack of representative applications from people with sufficient experience and skills to allow a full choice of hiring by the Trust		WEC	3	3	Ċ		Recruitment processes at the Trusts, including advertising Use of recruitment specialists for senior roles	1 -	Measurements of outcome not yet identified Assurances to be developed	Choose appropriate measures and link to assurances for the Board as part of the WEC development work	6	Oct-22

Committee in Common Part 1

Strategic objectives	Principal risk to the delivery of the strategic objectives	Lead Director	Lead Committee	Impact	Likelihood	Current Rating	RR Ref	Control	Assurance	Gaps in Control / Assurance	Actions / Updates	Residual Risk	Review Date
Be a responsible partner and continue to be a trusted and significant partner in Hounslow and SWL adding value to all partnerships we are members of		Strategy	Board	3	2	6		Community COO – Lead ICP Director in NWL CEO member of ICB in SWL	Working to EMC/Board	Mitigations for effects on partnership work due to pressures	Review work and action plan to be developed	4	Oct-22
	Uncertainty in the development of the ICS and Place structures may hinder the trusts' leadership role within it	Strategy	Board	4	2	8		Appointment of CEO to Kingston & Richmond as Executive Lead for both places, and a member of the ICB	Place and system updates to Board	 Lack of established roles for Trusts' senior leadership across SWL Difficulty for the Trusts to lead in NWL 	metrics and stakeholder	6	Oct-22
Support development of local PCNs to achieve Directed Enhanced Service (DES)	That a lack of engagement from PCNs to the trusts result in poor outcomes and failure to achieve DESs	Director of PNC	Board	2	4	8		 CEO attends quarterly GP membership groups in both Kingston and Richmond DOS Chairs monthly meeting of joint Kingston and Richmond primary care Place leads Monthly meeting of PCN Clinical Directors 	Reporting to EMC	Monthly meeting of PCN Clinical Directors – gap: Kingston do not attend many of these meeting	Review engagement plans	6	Oct-22
Develop a place-based Sustainability Plan	Lack of resilience and headroom (including winter pressures) leads to the plan not being produced and implemented		Finance	4	3	12		 External support for scoping and plan development Trust have surge plans and escalations to gold and silver when necessary Trusts' Winter Plans 	 Place and System updates to FIC Winter Plan approved at Boards / CiC 	Further controls and assurances to be identified	CEO and CFO to scope with Richard Lewis Produce action plan for implementation in Q4 Counter factual presented to CiC development day	8	Oct-22
Deliver higher value from our resources by offering the right intervention at the right time and in the right place	demands across the system and	COOs (Acute and Community)	Finance	4	3	12		 National research on virtual appointments Feedback from patients ED recovery and flow programme Elective recovery programme SWL outpatient programme 	Patient outcomes of research and feedback reported to JQGC Operational Portfolio Board ICB	 Local / Trusts research and feedback needed Working with BI to improve relevant information 	Community research is being planned Update: ECIST coming to KHFT to focus on ED improvements	8	Oct-22
Stop unnecessary interventions [including blood tests, imaging, prescriptions of medications] that don't add value to the patient	Lack of resources in clinical leads, and necessary infrastructure (such as IT) prevents policy and behavioural change to occur	COO (Acute)	Quality	4	3	12		Working group led by Chief of Medicine to manage this programme of work (focus on blood tests in the first instance)	Finance report (activity and costs within the divisions and outputs from SWL pathology)	Further controls and assurances to be identified	Produce a plan to extend this work to other clinical areas - radiology and pharmacy	8	Oct-22
Continue to deliver our 'Green Agenda' including improvements in our management of waste, energy, and medicines optimisation.	There is a risk that both Trusts will not achieve the strategic goals within the NHS national requirements for 2022/23	Director of Corporate Infrastructure	Finance	3	3	9		Both plans align with overarching SWL Green Plan Annual ERIC return and analysis use of renewable energy suppliers in place at HRCH	Internal Audit reportHas been included on the HRCH internal audit plan	 further development and clarity of specific KPIs (control) local monitoring forum and process needed (assurance) need to ensure that all building renovations/rebuilds incorporate environmental consideration 	Management planning and oversight to be established Long term decision to be made on reimbursement in respect of ULEZ charge post 31st March 2023 Progress replacing lights with LED lights at KHFT	4	Oct-22

19. Veteran C Accreditation	covenant healtho	care Alliance

Date: 26 th October 2022	Agenda item: 16					
Report Title: Veteran's Charter	Enclosure: M					
Executive summary: The report provides an update on veteran Covenant healthcare alliance (VCHA) accreditation for Kingston hospital foundation trust and Hounslow and Richmond community healthcare trust.						
A project manager has been appointed to co-ordinate the applications for accreditation and progress on the project will be reported to both quality and equality, diversity and inclusion committees.						
Implications:						
Patient Safety - n/a						
Financial – n/a						
Risk - n/a						
Legal / Regulatory – n/a						
Reputational – enhances reputation of the tr	rusts in relation to supporting veterans'					
healthcare and wider engagement with vetera	ns in our local population.					
Equality – supports improvements to equalit	ty of access to services for veterans.					
Action: For information $\ \square$ For assurance	☐ To Discuss ☐ To approve ☒					
Executive Lead (name and title):	Nic Kane, Chief Nurse Kelvin Cheatle, Chief People Officer					
Presenter (name and title):	Nic Kane, Chief Nurse					
Item for: ☐ Partnership ☒ HRCH ☒ KHFT check for item for both trusts or either	This is a single project covering accreditation for both trusts which will be awarded separately.					
Link to strategic objectives:	Quality, deliver high quality care					
Consultation and communication:	This update was approved by the SEMC on 31 August 2022					
Decision / Recommendation: The Committee in Common are asked to ratifapply for Veteran's Charter. Appendix: Signed pledge documents for each						

Executive summary

This summary report provides an update on veteran Covenant healthcare alliance (VCHA) accreditation for Kingston hospital foundation trust and Hounslow and Richmond community healthcare trust.

Part of the patient engagement EDI action plan is to work on the trust gaining Veteran's covenant healthcare alliance accreditation. The NHS Long Term Plan and the underpinning document called Healthcare for the Armed Forces community: a forward view, outlines the commitments and guidance for providing care for veteran communities. An update was given at Divisional managers meeting last year and at Joint Quality and governance committee with agreement to set up a working group with a plan to progress this action to support the 18,000 veteran communities across Richmond, Hounslow, and Kingston boroughs.

All NHS Trusts in England will need to be accredited as 'Veteran Aware' by March 2023.

We have established a working group with representation across both organisations and have established a project plan. An external ex veteran and Ministry of defence employee has volunteered to be a member of our working group, his contribution is sharing knowledge and his experience being a veteran and how this impacts access and experience of care and employment. The London regional lead for the VCHA is also a member and they support us with the tools and information required to support accreditation.

There are 5 core areas below, with varies leads supporting and working on achieving veteran aware status.

- Marketing and comms
- Training and educations
- Systems
- Recruitment
- Policies and procedures

To gain accreditation we must be able to evidence the below. Accreditation normally takes roughly 6-9 months.

- 1. This Trust understands and is compliant with the Armed Forces Covenant
- 2. This Trust has a clearly designated veterans' champion
- 3. This Trust supports the UK Armed Forces as an employer
- 4. Staff in this Trust are trained and educated in the needs of veterans
- 5. This Trust has established links to appropriate nearby veteran services
- 6. This Trust identifies veterans to ensure they receive appropriate care
- 7. This Trust will refer veterans to other services as appropriate
- 8. This Trust raises awareness of veterans

The first step in becoming Veteran aware trusts is to sign a principles and pledge document please see appendix 1 and 2, stating that We, commit to honour the Armed Forces Covenant and support the Armed Forces Community. That we recognise the value Serving Personnel, both Regular and Reservists, Veterans, and military families that contribute to our society and country.

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Hounslow and Richmond Community Healthcare NHS Trust

We, the undersigned, commit to honour the Armed
Forces Covenant and support the Armed Forces
Community. We recognise the value Serving Personnel,
both Regular and Reservists, Veterans and military
families contribute to our business and our country.

Signed on behalf o	of:
Hounslow and Richmond Communit	y Healthcare NHS Trust

Signed:

Name:

Position:

Date:



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The Armed Forces Covenant

An Enduring Covenant Between

The People of the United Kingdom Her Majesty's Government

and –

All those who serve or have served in the Armed Forces of the Crown

And their Families

The first duty of Government is the defence of the realm. Our Armed Forces fulfil that responsibility on behalf of the Government, sacrificing some civilian freedoms, facing danger and, sometimes, suffering serious injury or death as a result of their duty. Families also play a vital role in supporting the operational effectiveness of our Armed Forces. In return, the whole nation has a moral obligation to the members of the Naval Service, the Army and the Royal Air Force, together with their families. They deserve our respect and support, and fair treatment.

Those who serve in the Armed Forces, whether Regular or Reserve, those who have served in the past, and their families, should face no disadvantage compared to other citizens in the provision of public and commercial services. Special consideration is appropriate in some cases, especially for those who have given most such as the injured and the bereaved.

This obligation involves the whole of society: it includes voluntary and charitable bodies, private organisations, and the actions of individuals in supporting the Armed Forces. Recognising those who have performed military duty unites the country and demonstrates the value of their contribution. This has no greater expression than in upholding this Covenant.

Section 1: Principles of The Armed Forces Covenant

1.1 We **Hounslow and Richmond Community Healthcare Trust** will endeavour in our business dealings to uphold the key principles of the Armed Forces Covenant, which are:

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• no member of the Armed Forces Community should face disadvantage in the provision of public and commercial services compared to any other citizen

• in some circumstances special treatment may be appropriate especially for the injured or bereaved.

Section 2: Demonstrating our Commitment

- 2.1 We recognise the value serving personnel, reservists, veterans and military families bring to our business and to our country. We will seek to uphold the principles of the Armed Forces Covenant, by:
 - **Promoting the Armed Forces:** promoting the fact that we are an Armed Forces-friendly organisation, to our staff, patients, suppliers, contractors and wider public.
 - Veterans, Service Spouses & Partners: supporting the employment of veteran's service spouses
 and partners, recognising military skills and qualifications in our recruitment and selection process and providing flexibility in granting leave for Service spouses and partners before, during and
 after a partner's deployment
 - Reserves: supporting our employees who are members of the Reserve Forces; granting additional
 paid/unpaid leave for annual Reserve Forces training; supporting any mobilisations and deployment; actively encouraging members of staff to become Reservists.
 - Training and awareness: supporting or staff through training and education in the needs of veterans. We will firstly identify veterans to ensure they receive appropriate care and refer them to other services as appropriate
 - Cadet Organisations: supporting our employees who are volunteer leaders in military cadet organisations, granting additional leave to attend annual training camps and courses; actively encouraging members of staff to become volunteer leaders in cadet organisations; supporting local military cadet units; recognising the benefits of employing cadets/ex-cadets within the workforce.
 - National Events: supporting Armed Forces Day, Reserves Day, the Poppy Appeal Day and Remembrance activities.
- 2.2 We will publicise these commitments through our literature and/or on our website, setting out how we will seek to honour them.

Committee in Common Part 1 Page 174 of 178



Kingston Hospital NHS Foundation Trust

We, the undersigned, commit to honour the Armed
Forces Covenant and support the Armed Forces
Community. We recognise the value Serving Personnel,
both Regular and Reservists, Veterans and military
families contribute to our business and our country.

Signed on behalf of: Kingston Hospital NHS Foundation Trust

Signed:

Name:

Position:

Date:



The Armed Forces Covenant

An Enduring Covenant Between

The People of the United Kingdom Her Majesty's Government

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All those who serve or have served in the Armed Forces of the Crown

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The first duty of Government is the defence of the realm. Our Armed Forces fulfil that responsibility on behalf of the Government, sacrificing some civilian freedoms, facing danger and, sometimes, suffering serious injury or death as a result of their duty. Families also play a vital role in supporting the operational effectiveness of our Armed Forces. In return, the whole nation has a moral obligation to the members of the Naval Service, the Army and the Royal Air Force, together with their families. They deserve our respect and support, and fair treatment.

Those who serve in the Armed Forces, whether Regular or Reserve, those who have served in the past, and their families, should face no disadvantage compared to other citizens in the provision of public and commercial services. Special consideration is appropriate in some cases, especially for those who have given most such as the injured and the bereaved.

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 - Veterans, Service Spouses & Partners: supporting the employment of veterans service spouses
 and partners, recognising military skills and qualifications in our recruitment and selection process and providing flexibility in granting leave for Service spouses and partners before, during and
 after a partner's deployment
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 - National Events: supporting Armed Forces Day, Reserves Day, the Poppy Appeal Day, and Remembrance activities.
- 2.2 We will publicise these commitments through our literature and/or on our website, setting out how we will seek to honour them.

20. ANY OTHER BUSINESS (Matters to be notified to the Chair at least 48 hours prior to the date of the meeting)

21. Questions from Members of the Public