

Board of Directors (Public) – Blue Box

29 June 2022





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Monthly Oversight of Perinatal Clinical Quality - Appendix A

Last Inspection: October 2015



CQC Maternity Ratings - Scarborough Hospital	Overall	Safe	Effective	Caring	Well-Led	Responsive
Last Inspection: 16th October 2019	Good	Good	Good	Good	Good	Good
CQC Maternity Ratings - York Hospital	Overall	Safe	Effective	Caring	Well-Led	Responsive

		:	2021		2022						
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	
Number of reviews completed using the Perinatal Mortality Review Tool	2	5	0	0	1	1	1	0			
Number of cases notified to MBRRACE	1	2	2	4	1	0	1	2			
Number of cases referred to HSIB as per eligibility criteria	1	1	1	0	1	0	0	1			
Number of received HSIB final reports	1	0	0	1	0	0	0	0			
Number of incidents with a harm rating of Moderate or above	1	2	1	1	3	0	1	4			
Number of Maternity Unit Diverts							11	4 SGH 4 YDH			
Number of Maternity Unit closures	4	10	4	2	3	5	0	0			
HSIB/NHSR/CQC or other organisation with a concern or request for action made directly with Trust	0	0	1	0	0	2 (CQC)	1 (CQC)	0			
Coroner Reg 28 made directly to Trust	0	0	0	0	0	0	0	0			
Continuity of Carer									•		
Percentage of Continuity of Carer bookings	38%	40%	31%	37%	37%	40%	40%	37%			
Of those booked for Continuity of Carer - Black, Asian and mixed ethnicity backgrounds	44%	38%	22%	29%	17%	60%	14%	28%			
Of those booked for Continuity of Carer - Postcode for top decile for deprivation	84%	91%	94%	73%	96%	94%	83%	92%			
Intrapartum Continutiy of Carer received - Overall	17%	15%	16%	8%	14%	25%	19%	25%			
Intrapartum Continutiy of Carer received - Scarborough	43%	43%	42%	28%	38%	25%	19%	24%			
Intrapartum Continutiy of Carer received - York	4%	6%	5%	0.42%	2.00%	0%	3%	11%			
Intrapartum Continutiy of Carer received - Black, Asian and mixed ethnicity backgrounds	9%	7%	14%	14%	30%	25%	0%	0%			
Intrapartum Continutiy of Carer received - Postcode for top decile for deprivation	42%	37%	23%	20%	48%	19%	9%	15%			
Safe Staffing		•		•							
1 to 1 care in Labour - Scarborough	94%	99%	95%	94%	94%	98%	96%	95%			
1 to 1 care in Labour - York	95%	93%	97%	96%	93%	96%	97%	94%			
L/W Co-ordinator supernumary % - Scarborough	98%	99%	100%	100%	85%	97%	92%	84%			
L/W Co-ordinator supernumary % - York	95%	93%	87%	99%	96%		100%	100%			
Vacancy Rate - Scarborough (including maternity leaves)					1.72%		5%	3%			
Vacancy Rate - York (including maternity leaves)					15.10%		18%	15%			



	Scarborough Hospital	York Hospital
2020 Staff Survey: Proportion of midwives responding with 'Agree or Strongly Agree' on whether they would recommend their trust as a place to work (Reported annually)	58.97%	47.42%
2020 Staff Survey: Proportion of midwives responding with 'Agree or Strongly Agree' on whether they would recommend their trust as a place to receive treatment (Reported annually)	69%	63%
2020 Staff Survey: Proportion of specialty trainees in Obstetrics & Gynaecology responding with 'excellent or good' on how would they would rate the quality of clinical supervision out of hours (Reported annually)	Awaiting Data	Awaiting Data

MIS Year 4 completed training figures											
	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	
PROMPT											
Obs Consultants	5%	5%	9%	18%	23%	33%	50%	57%	73%		
All other obstetric doctors	4%	7%	19%	24%	30%	35%	45%	73%	86%		
Midwives	3%	11%	15%	21%	22%	29%	49%	63%	75%		
MSW	4%	13%	29%	33%	37%	40%	49%	58%	68%		
Obstetric anaesthetic consultants											
All other anaesthetic doctors											
NLS											
Neonatal consultants or paediatric covering neonatal units											
Neonatal junior doctors											
Neonatal nurses			.=				=				
Midwives	0%	7%	15%	27%	33%	41%	51%	63%	73%		
Fetal surveillance in labour											
Obstetric consultants	5%	9%	9%	18%	18%	29%	36%	43%	55%	•	
All other obstetric doctors	0%	15%	37%	56%	63%	69%	66%	67%	72%		

Midwives	6%	14%	26%	39%	46%	55%	70%	80%		

Ockenden Antenatal risk assessments 2022

		T dosessificing						
							Management	
			Second	Personalised	Place of	Management	plan reviewed	Management
		First Assessment	assessment	care plan	birth	plan reviewed	at some	plan revised if
		completed	complete	completed	discussed	at all contacts	contacts	required
	York		60.00%	95.00%		71.00%	100.00%	71.00%
Jan	Scarborough		70.00%	100.00%		76.80%	100.00%	100.00%
			65.00%	97.50%	0.00%	73.90%	100.00%	85.50%
	York	95%	64.00%	95.00%	85.00%	76.00%	95.00%	100.00%
Feb	Scarborough	100%	55.00%	100.00%	95.00%	70.00%	100.00%	84.00%
		98%	59.50%	97.50%	90.00%	73.00%	97.50%	92.00%
	York	95%	70.00%	95.00%	80.00%	78.00%	100.00%	29.00%
	Scarborough							
Mar								
		48%	35.00%	47.50%	40.00%	39.00%	50.00%	14.50%
	York	95%	25.00%	95.00%	85.00%	75.00%	100.00%	60.00%
April	Scarborough	100%	85.00%	100.00%	100.00%	73.00%	100.00%	90.00%
		98%	55.00%	97.50%	92.50%	74.00%	100.00%	75.00%

YORK LABOUR WARD HANDOVER ATTENDANCE - APRIL 2022

Date	Time	Consultant Presence	Registrar presence	Anaesthetics	Midwifery Management inc coordinator	Board Round	Physical Ward Round	Time	Consultant Presence	Registrar presence	Anaesthetics	Midwifery Management inc coordinator	Board Round	Physical Ward Round	Analysis
1st	830	Yers	Yes	Yes	Yes	Yes	Yes	###	Yes	yes	Yes	Yes	Yes	Yes	
2nd	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
3rd	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
4th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
5th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
6th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
7th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	No	Not evideced ward round
8th	830	Yes	Yes	Yes	Yes	Yes	No	###	Yes	Yes	Yes	Yes	Yes	Yes	Not evidenced ward round
9th	830	Yes	Yes	Yes	Yes	Yes	No	###	Yes	Yes	Yes	Yes	Yes	Yes	Not evidenced ward round
10th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
11th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	No	Yes	Yes	Yes	Yes	
12th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
13th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	No	Yes	Yes	Yes	Yes	
14th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	No	Yes	Yes	Yes	No	Not evideced ward round
15th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
16th	0830	Yes	Yes	Yes	Yes	Yes	Yes	###	No	Yes	Yes	Yes	Yes	Yes	
17th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	No	Yes	Yes	Yes	Yes	No	Not evidenced ward round
18th	830	Yes	No	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
19th	830	Yes	No	No	Yes	Yes	Yes	###	Yes	No	Yes	Yes	Yes	Yes	Reg & Aneasthetist in theatre AM
20th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
21st	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	Yes	Yes	Yes	Yes	Yes	
2204	920	Vac	Vac	Vac	Vac	Vac	Vac		Vac	****	Vac	Vac	Vac	Ma	Not evidenced ward round

22nd	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	yes	Yes	Yes	Yes	No	NOT EVIDENCED WARD FOUND
23rd	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	yes	Yes	Yes	Yes	Yes	
24th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	yes	Yes	Yes	Yes	Yes	
25th	830	Yes	No	Yes	Yes	Yes	Yes	###	Yes	No	Yes	Yes	Yes	Yes	No obstetric registrar overnight
26th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	No	Yes	Yes	Yes	Yes	No registrar cover 1700-2000
27th	830	Yes	Yes	Yes	Yes	Yes	Yes	###	Yes	yes	Yes	Yes	Yes	Yes	
28th	830	yes	yes	No	yes	yes	yes	###	Yes	yes	Yes	Yes	Yes	Yes	Aneasthetic team in OT 0830
29th	830	yes	Yes	Yes	Yes	Yes	Yes	###	Yes	yes	Yes	Yes	Yes	Yes	
30th	830	Yes	Yes	No	Yes	Yes	Yes	###	No	Yes	Yes	Yes	Yes	No	Not evidence ward round
		30	27	27	30	30	28		27	24	30	30	30	25	
Т	Total	0	3	3	0	0	2		3	6	0	0	0	5	
		100%	90%	90%	100%	100%	93%		90%	80%	100%	100	100%	83%	

SCARBOROUGH LABOUR WARD HANDOVER ATTENDANCE - APRIL 2022

Date	Time	Consultant Presence	Registrar presence	Anaesthetics	Midwifery Management inc coordinator	Board Round	Physical Ward Round	Time	Consultant Presence	Registrar presence	Anaesthetics	Midwifery Management inc coordinator	Board Round	Physical Ward Round	Analysis
1st	08:30	У	y	У	у			21:00	n	у	n	У			consultant present @ 17:00
2nd	08:30	У	9	У	У			21:00	У	У	n	У			
3rd	08:30	У	У	n	у			21:00	У	У	n	У			
4th	08:30	у	y	У	у			21:00	n	у	У	У			consultant present @ 17:00
5th	08:30	У	y	У	у			21:00	У	NA	n	У			resident consultant
6th	08:30	У	y	У	у			21:00	у	У	n	У			
7th	08:30	n	y	у	у			21:00	n	n	n	У			? Registrar forgotten to sign
8th	08:30	У	y	n	у			21:00	у	У	У	у			anaesthetist present @ 17:00
9th	08:30	у	У	У	у			21:00	y	У	y	y			anaesthelist present @ 20:48
10th	08:30	у	y	n	у			21:00	y	у	y	y			anaesthetist present @ 21:30
11th	08:30	у	y	у	у			21:00	у	У	n	у			in theatre @ 21.00
12th	08:30	y	y	У	у			21:00	y	у	n	y			
13th	08:30	у	y	y	у			21:00	у	У	n	у			
14th	08:30	у	y	у	у			21:00	у	У	n	у			
15th	08:30	У	y	n	у			21:00	y	у	n	У			
16th	08:30	у	y	у	у			21:00	у	У	n	у			
17th	08:30	у	y	n	у			21:00	у	у	y	у			
19th	08:30	У	У	n	у			21:00	y	NIA	y	У			resident consultant
19th	08:30	У	y	y	у			21:00	у	NA	y	у			resident consultant
20th	08:30	у	9	у	у			21:00	n	У	y	y			
21st	08:30	у	У	у	у			21:00	y	у	y	У			
22nd	08:30	у	y	n	у			21:00	n	у	n	у			cons present at 17:00
23rd	08:30	n	y	n	у			21:00	n	У	n	у			
24th	08:30	У	y	n	у			21:00	n	У	n	У			
25th	08:30	у	y	у	у			21:00	у	NIA	N	Y			resident consultant
26th	08:30	у	y	n	у			21:00	у	n/A	N	Y			resident consultant
27th	08:30	Y	Y	Y	Y			21:00	Y	Y	N	Y			
28th	08:30	Y	Y	Y	Y			21:00	Y	Υ	Y	Y			
29th	08:30	Y	Y	Y	Y			21:00	Y	Υ	N	Y			
30th	08:30	Y	Y	N	Y			21:00	N	Y	N	Y			anaesthetist in theatre
		28		19					22	29			_		
	Total	30	30	30	30				30	30	30	30			
		93.30%	100%	63,30%	100%				73,30%	96.70%	33,30%	100%			



Number of incidents graded 'moderate' harm and/or Serious Incidents (SI) and actions taken – Appendix B

Moderate Harm

There were four moderate harm incidents reported, with one of these being a Never Event, and another meeting the criteria for HSIB referral, these are both Trust Serious Incidents.

Detail removed as identifiable

indinac/	DCID
indings/	FOIR

•

Actions

1. Summary of Case

Findings/ PSIR

Actions

- One to one and feedback with staff involved in sample collection
- · Highlight importance of bereavement checklist and safety netting ?dual sign off



Serious incident(s)

1. Summary of Report received

Findings

In this case, although the two person swab count had been used, and signed as complete per local guidance, a swab had been left in situ (within the vagina), following suturing. A PSIR was completed, with immediate actions/ learning as below. This is a Never Event, and a Serious Incident, and a full investigation is underway.

Details removed as identifiable.

Actions

2. Summary of Report received

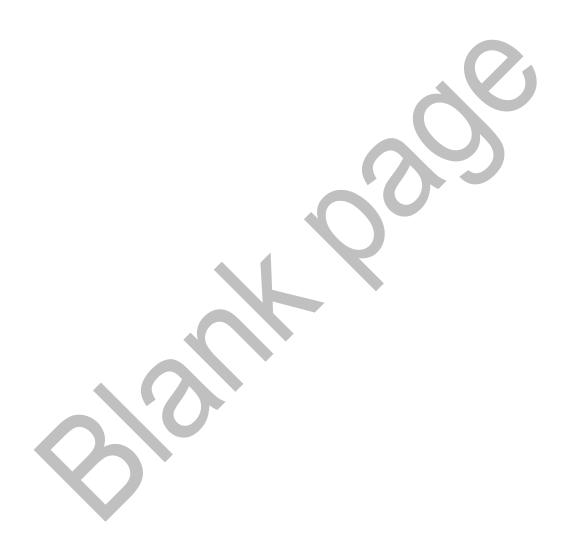
Findings/ PSIR

Actions

In a recent fetal monitoring audit, there was 80% compliance for use of an antenatal CTG sticker.

To continue to promote use to achieve 100%.

Share importance labour notes completion in full through Learning from newsletter.





HSIB cases reported/received – Appendix C

One case was reported to HSIB in April, and this is detailed below (also detailed within Appendix B- Serious Incidents). No final HSIB reports were received in this period.

Detail removed as identifiable.

Summary of Case

Term Intrauterine death

Findings/ PSIR

Actions

In a recent fetal monitoring audit, there was 80% compliance for use of an antenatal CTG sticker.

To continue to promote use to achieve 100%.

Share importance labour notes completion in full through Learning from newsletter.



PMRT – Appendix D

PMRT Notified cases

There were two cases notified within this period.

Case:	Date of Death:	Delivered:	Summary:	Review Due Date:
80839	30.3.22	30.3.22	33+2 Antenatal Stillbirth	September 2022
81069	11.4.22	11.4.22	38+1 Intrapartum Stillbirth	October 2022

PMRT Reports completed

No reports were completed within this period.

Case:	Date of Death:	Delivered:	Summary:	Review Due Date:

PMRT ongoing cases

Site	Date of death	Reason PMRT required
Scarborough	13.10.21	41+1 Intrapartum Stillbirth (HSIB)



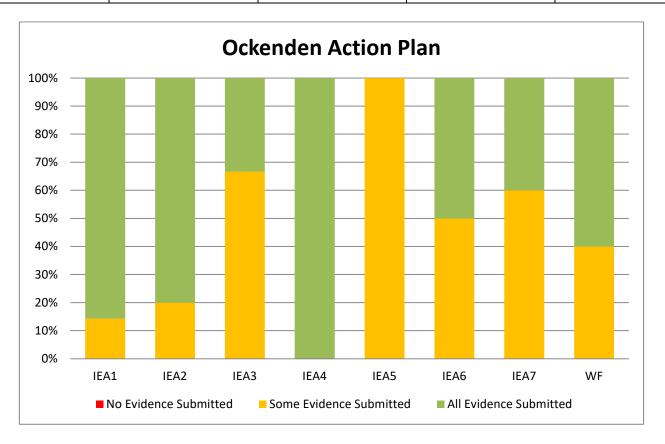
York	04.11.21	39 Intrapartum Stillbirth (HSIB)	NHS Foundation Trust
York	21.12.21	36+1 Antenatal stillbirth	
York	27.12.21	NND 27 days	
York	04.01.22	28+5 Antenatal Stillbirth	
York	30.3.22		
		33+2 Antenatal Stillbirth	
York	11.4.22	38+1 Antenatal ? Intrapartum Stillbirth	
York	30.4.22		
		26+1 Antental Stillbirth	



Ockenden Highlight Report May 2022 - Appendix E

Project Aim:Project Lead:Blue – completed actionTo enact the 7 Immediate Essential Actions arising from The Ockenden ReportSara Collier-HieldRed – significant risk
Amber – in progress
Green – on track

IEA 1	IEA 2	IEA 3	IEA 4	IEA 5	IEA 6	IEA 7





Summary of Progress:

NHS Foundation Trust

IEA1 Enhanced Safety: The elements within this section are in progress. Outstanding is full evidence of the implementation of the Perinatal Surveillance Framework and this piece of work will require agreement and sign off from the ICS

IEA 2 Listening to Women and Families: The NED job description has been updated to include details of the dedicated role within maternity. MVP representatives have been invited to attend Care Group meetings. DHoM engaged in recruiting to York MVP lead.

IEA3 Staff training and working together: TNA for 3 years is in place. Training compliance has been a key concern. 90% compliance by December 2022 in PROMPT, NLS, fetal surveillance and Saving Babies Lives Care Bundle is projected. Training figures have been updated to better reflect month on month compliance. Handovers and ward rounds on Scarborough site remain a major concern and are being addressed by the Clinical Director and Anaesthetic colleagues.

IEA 4 Managing Complex Pregnancy: Awaiting the formation of a regional Maternal Medicine Network, the Care Group have a named Obstetrician on the working group. Local guideline updated. Audits demonstrate women are referred and seen early when their pregnancies are complex so good progress overall.

IEA 5 Risk Assessment through Pregnancy: Audits around risk assessment and care planning are in place, proformas have been improved for use from January 2022. Compliance with first assessments and completion of management plan is consistently good cross-site (95-100%). The compliance with 2nd assessments and review/ revision of management plans is variable and so contact is being made with individual practitioners to offer support and the completion of risk assessments has been added to the stat/mand training programme.

IEA 6 Monitoring Fetal Wellbeing: Fetal Monitoring leads and training in place. Job description for the Obstetrician completed.

IEA 7 Informed Consent: Updates to website required to ensure information is offered to women around choices. SOP around decision making processes completed. Personalised Care Planning will improve once digital system in place (from April 2022)

Key risks:	Escalations/support required with:
Formation of Maternal Medicine network and associated audits	Anaesthetic and Obstetric attendance at labour ward handovers in
Established local MVPs with strong evidence of co-production	Scarborough.
MDT attendance at Labour Ward handover	
Risk Assessment through pregnancy	



CNST Highlight Report May 2022 – Appendix F

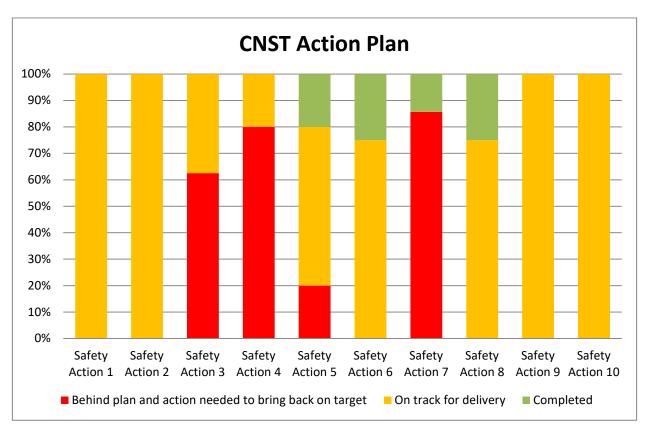
Project aim: NHS Resolution is operating year 4 of the CNST MIS which incentivises 10 key maternity safety actions.

Project Lead: Michala Little

S January 2023

Blue – action completed Red – significant risk Amber – in progress Green – on track

| Safety |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|
| Action 1 | Action 2 | Action 3 | Action 4 | Action 5 | Action 6 | Action 7 | Action 8 | Action 9 | Action 10 |
| | | | | | | | | | |





Summary of Safety Actions: CNST relaunched May 2022

SA1 PMRT: The Care Group continue to report to MBRRACE and complete PMRT as per standards. Evidence that this safety action is fully compliant will be at the end of the reporting period.

SA2 MSDS Dataset: Revised standards place us in a better position in terms of compliance. Scorecards expected to be submitted as per standard and above thresholds for data compliance in key metrics

SA3 Transitional Care services in place and ATAIN recommendations: Deadline for implementation of transitional care cross site 16 June 2022, working group established, plans in place to ensure compliance. ATAIN standards revised, work around completion of reviews ongoing **SA4 Clinical Workforce Planning**: Paper produced by CD regarding RCOG requirements to be presented to Board in May, Neonatal medical workforce and nursing staffing under review

SA5 Midwifery Workforce planning: Workforce plans to Board and Executive Committee in January. Concerns around 1:1 care in labour and coordinator supernumerary status which is compromised re.staffing issues. Action planning in place.

SA6 Saving Babies Lives: Implemented November 2021. Midwife sonographers training on track for completion in May

SA7 Working collaboratively with MVP: MVP collaborative working remains challenging. Not all MVPs fully functioning. LMS Chair aware and supporting action planning

SA8 Training (incorporating Ockenden Core Competency Framework): New trajectories and compliance figures indicate on track for compliance. 90% compliance will be extended to achieve by Nov/Dec 2022

SA9 Safety Champions: Safety Champions continue to meet bi-monthly. Trust legal scorecard must be discussed from Q2 – in progress **SA10 HSIB**: The Care Group continue to report to HSIB, as per national standards

Key risks:	Escalations/support required with:
Transitional Care	
Training compliance	Evidencing Neonatal workforce plans
MVP engagement	
Labour Ward Coordinator Supernumerary Status	
1 to 1 care in labour	
Trust Legal Scorecard	

PCQS: Medical Staffing (April 2022) - Appendix G

Obstetrics - Scarborough

A summary of the staffing challenges through April 2022 for Scarborough are highlighted below:

Issue Mitigation Assurance

1 x Consultant not undertaking on call duties due to OH recommendations. (this is reduced from 2 Consultants in March as 1 Consultant has now completed phased return to work)

1 x long term locum consultants are being used to support in covering on call duties including labour ward acute cover and non-resident on calls.

Since July 2021 we recruited to 2 x consultant posts for Scarborough and 6 x consultant posts for York. Since then two candidates (1 for Scarborough) have not progressed with offers but all others have come into post. We have interviewed in May to successfully fill one of the Scarborough posts.

3 of these posts will support the non-resident on call in Scarborough with new local pay arrangements (this will be the first cross-site oncall cover embedded in a Consultant job plan). This will cover the OH gaps as well as providing an extra on call post to provide resilience in the service and work towards moving to a 1:8 rota by July 2022 (last summer the rota was 1:5 and has moved to a 1:7 in December 2021).

2 x Consultant post vacancies (resignations in January 2022 and April 2022 – both have left the service) 1 x retirement pending in July 2022 (5 PAs) Since January we have had 3 resignations and retirements at the Scarborough site. Recruitment has continued to replace these vacancy gaps. Long term Locum consultants are being utilised to cover this shortfall in clinical activity at this time. The resigning postholder has a specialty in diabetic maternal medicine, currently working through plan for cover until new SGH Consultant recruited. Incoming York Consultant for July 2022 has diabetic maternal medicine interest and there is an ambition to develop a fully integrated diabetic pathway as these new Consultants are recruited/ come into post.

Interviews held in early May and one successful candidate offered role. Advert will be relaunched in WC 23/5/22 to support filling the other 2 vacancies and the move to a 1:8 rota by July 2022.

1 x consultant on long term sick – now resigned.	Long term Locum consultants being utilised to cover their clinical activity at this time – see above for progress with recruitment to this now vacant post.	No further action – funding now available to recruit substantively and support locum cover until successful.
1 x specialty doctor on phased return	Long term locum registrar was secured to support with cover of shifts.	Clinical Supervisor has been linking in regularly with the member of staff. A plan for phased return has been developed and is being implemented with the support of the service.
Impact of Covid-19	Much reduced COVID absence since the end of March 2022	Daily absence monitoring as a CG5 and clear escalation across site as required if any future surge in absence.

Obstetrics - York

A summary of the staffing challenges through April 2022 for York are highlighted below:

Issue	Mitigation	Assurance
3 x registrars either on maternity leave - 1.0 non entrustable reg - 1.4 entrustable reg (2 x LTFT)	Locum registrar cover has been sourced to cover the short term gaps.	We recruited into the 1.0 non entrustable and they started in Feb 2022. Interviews were held for the other entrustable post and an offer of appointment was been made for 1 x 1.0 WTE however the candidate gave back word. We have gone out again to recruit to this post. Interviews will be held w/c 16 th May – further update in June.
Impact of Covid-19	Much reduced COVID absence since the end of March 2022	Daily absence monitoring as a CG5 and clear escalation across site as required if any future surge in absence.

Integrated Business Report

Quality and Safety, Workforce, Finance, Research and Development, Operational Performance, Digital and Information Service.

May-2022

Produced June-2022



The Board Assurance Framework is structured around the Trust's three Strategic Goals:

To deliver safe and high quality patient care as part of an integrated system

To support an engaged, healthy and resilient workforce

To ensure financial stability

Report produced by:

Information Team

Integrated Performance Report: May-2022

Understanding the Report

1. Operational Performance Summary

This section provides a summary of key performance targets for NHSI, Quality, Workforce and Finance, plus activity data. The target is either the monthly standard and performance is coloured according to achievement. This should be read in conjunction with overall trends and not taken in isolation. The table will show performance for a 13 month rolling period, which is also displayed in the snapshot overview. Change from previous month is displayed using arrow, but again this must be read in conjunction with trend analysis.



2. Focus Sections

This section provides a summary of key performance targets for NHSI, Quality, Workforce and Finance, plus activity data. The target is either the monthly standard and performance is coloured according to achievement.

This should be read in conjunction with overall trends and not taken in isolation. The table will show performance for a 13 month rolling period, which is also displayed in the snapshot overview. Change from previous month is displayed using an arrow, but again this must be read in conjunction with trend analysis. There is also a Red/Green indicator to ascertain where the Care Group is passing/failing target at a service level, where applicable.



QUALITY AND SAFETY REPORT

May-2022

Produced June-2022



The Board Assurance Framework is structured around the Trust's three Strategic Goals:

To deliver safe and high quality patient care as part of an integrated system

To support an engaged, healthy and resilient workforce

To ensure financial stability

Report produced by:

Information Team

Quality and Safety Report: May-2022

Executive Summary

Trust Strategic Goals:

	part of an integrated system

to support an engaged, healthy and resilient workforce

X to ensure financial sustainability

Purpose of the Report:

To provide the Board with an integrated overview of Quality and Safety indicators within the Trust

Executive Summary:

Key discussion points for the Board are:

Incidents

- The number of patient falls and pressure ulcer incidents has reduced in month. The number of inpatient falls resulting in moderate harm or above remains a concern.
- An improvement workshop for inpatient falls was facilitated in May 2022 to agree improvement actions to focus on for the coming year.
- •Workforce factors continue to be a contributing factor and this has impacted on both the completion of timely risk assessments and delivery of care. Staffing concerns are highlighted daily through the Associate Chief Nurse of the Day so that additional mitigations can be instigated where possible.
- •There has been insufficient resource available to support ward-based education and improvement work. This was escalated to the Executive Committee and funding has been agreed to appoint a 1.0 WTE Band 7 Falls Prevention Lead and additional 1.2 WTE Band 6 Tissue Viability Nurses to support education and improvement work. The recruitment process is to commence in June 2022.

Medication Incidents/Pharmacy:

- •There continues to be a run above average for both prescribing and antimicrobial incidents reflecting the ongoing pressures in acute admissions. All medication incidents and trends are reviewed at the Medication Safety Group.
- •Following some notable harm incidents relating to missed doses of critical medication Pharmacy staff in conjunction with the Medicines Management Nurse conducted a series of 'ward walks' to raise awareness of critical medicines and how to obtain these from the emergency cupboard when pharmacy is closed.

Complaints:

•Overall Trust performance with complaints has increased to 57% (from 52%), the targeted aim is to achieve above 90%. Only Care Group 2 and 4 met this target. Each Care Group meets with the Patient Experience Team weekly to address this performance and progress complaint investigations.

Deteriorating Patient:

- •Observation (NEWS2) compliance across the York has improved slightly and now sits at 84.5%. Work is ongoing around removing areas that provide continuous monitoring which were flagged as outliers (Such as ICU, PACU etc.). Scarborough maintains above 90%.
- ■Both York and Scarborough are showing run trends below the mean
- •14 hour post take percentage deteriorates further and the recently created 7 day standards service meeting will concentrate on improvements.

Infection Prevention & Control:

The incidence of C.difficile remains high in the organisation. In May 2022, a new C-Diff improvement group has been met, chaired by the Chief Nurse.

Maternity:

•An increasing number of bookings are not being completed before 10 weeks gestation. An analysis of the reasons for later bookings will be undertaken to assess if there are barriers to women being able to arrange their booking appointment

Mortality:

•ED deaths are continues to demonstrate special cause variation. A deep dive into the ED deaths at York highlighted 3 cases of concern, which has led to further investigation. From May 2022, the Medical Examiner team has prioritised reviewing all ED deaths to ensure scrutiny occurs as close to the death as possible.

Recommendation:

The Board is asked to receive the report and note any actions being taken.

Author(s): Liam Wilson, Lead Nurse Patient Safety

Director Sponsor: James Taylor, Medical Director

Heather McNair, Chief Nurse

TRUST BOARD REPORT: May-2022

QUALITY AND SAFETY SUMMARY: (i)

REF	SERIOUS INCIDENTS (data is based on SI declaration date except given final report)
1.01	Number of SI's reported
1.02	% SI's notified within 2 working days of SI being identified
1.03	Number of SIs where Duty of Candour is Applicable (Moderate or Above Harm)
1.04	Number of SIs Where Stage 2 (Written) Duty Of Candour is Outstanding (Moderate or Above Harm)
1.05	% Compliance with Stage 2 (Written) Duty of Candour for Serious Incidents (Moderate or Above Harm)
1.06	-Invitation to be involved in Investigation (Clinical SIs Only)
1.07	-Given Final Report (If Requested - Clinical SIs Only - based on Investigation End Date)*

Sparkline / Previous Month							
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May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
12	20	21	11	13	16	25	17	10	14	12	13	12
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
11	18	15	10	10	14	20	14	9	13	12	13	12
0	0	0	1	0	0	0	1	0	0	0	0	1
100%	100%	100%	90%	100%	100%	100%	93%	100%	100%	100%	100%	92%
2	10	11	6	5	7	10	4	2	2	2	2	2
1	7	2	3	11	8	4	4	6	7	5	0	1

The harm for incidents reported within the last week of the reporting period have not been validated as investigations are ongoing. The degree of harm may change from the reporter's initial depending on the outcome of the investigation

REF	DUTY OF CANDOUR (All Incidents - data is based on the date reported)
1.10	Incident Graded Moderate or Above
1.11	Stage 1 - Verbal Apology Given
1.12	Stage 2 - Written Apology Given
1.14	% Compliance with Stage 2 (Written) Duty of Candour
1.15	Stage 3 - Final Written Summary Due (for incidents between Jun and Nov 21)
1.16	Stage 3 - Final Written Summary Completed (for incidents reported Between Jun and Nov 21)

Target	Sparkline / Previous Month

TOTAL (For Incidents Reported Between 01/06/21 and 18/05/22)

374

353

343

92%

156

143

Note: Duty of Candour data is based on the dates incidents were reported, not the incident date, so the number of incidents graded as moderate or above harm in the DoC data may be different to those in the incident data. All harms of moderate or above are subject to ongoing validation, so degree of harm data is subject to change. In exceptional cases, it may not be possible to provide letters to patients / relatives / carers, so percentage compliance is calculated on the number of incidents where the DoC process has been signed off signed as complete.

The Trust introduced a three stage Duty of Candour process on 18 January 21, which requires a final written summary of the investigation findings and actions taken being sent within 6 months of the incident being reported. Data on the third stage of Duty of Candour is now included above. However, compliance with Duty of Candour continues to be measured as compliance with Stage 2 where an initial written apology is provided, due to the long time period for completion of the third stage.

REF	CLAIMS	
1.20	Number of Negligence Claims	-
1.21	Number of Claims settled per Month	
1.22	Amount paid out per month	
1.23	Reasons for the payment	



May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
11	8	13	12	16	10	17	13	15	17	13	13	16
1	1	1	13	8	3	3	3	1	7	5	5	4
287,582	20,000	9,500	1,406,144	103,700	1,040,000	73,946	115,000	52,500	314,500	159,357	381,000	92,000
Accepted												
Liability												

riease note that damages data may be adjusted some time after a claim has been settied if there is a delay in agreeing a final settlement, hence data is subject to change.

Significant work has recently been undertaken by care groups to identify learning points from all claims settled in the last year. In order to capture this information in the weekly report to the Quality & Safety meeting the actual date of settlement has been omitted from the datix claim record until such point the learning information has been available for circulation. This has resulted in a slight backlog of claims settlement dates being recorded on Datix, hence the apparent rise in the number of claims settled in August and September. Going forward the learning information will be available at a much earlier stage, before settlement is agreed, and so the settlement dates will be more accurately reflected.

REF	MEASURES OF HARM
1.30	Incidents Reported
1.31	Incidents Resulting in No or Minor Low Harm Not Completed Within 1 Month of Reporting
1.32	Patient Falls
1.33	Pressure Ulcers - Newly Developed Ulcer
1.34	Pressure Ulcers - Deterioration of Pressure Ulcer
1.35	Pressure Ulcers - Present on Admission
1.36	Degree of harm: serious or death
1.37	Medication Related Errors
1.38	VTE risk assessments *
1.39	Never Events
	As at the beginning of November, the degree of harm is being determined by the incident reporter at the time of ri

Target	Sparkline / Previous Month	1
		▼
		▼
		▼
		▼
	~~~~	<b>A</b>
		<b>A</b>
		▼
		<b>A</b>
95%		<b>A</b>
0		▼
ing rather t	than being determined during the in	vestigati

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
1,463	1,467	1,510	1,437	1,590	1,584	1,584	1,571	1,639	1,475	1,800	1,707	1,658
-	-	655	886	887	853	635	777	918	1,033	1,027	709	669
213	192	198	243	224	241	264	255	312	276	328	317	287
94	82	92	97	89	123	126	137	129	103	147	151	120
22	23	12	13	17	28	19	17	22	14	25	19	23
167	150	185	196	185	169	159	212	184	176	180	183	186
3	7	6	3	4	6	7	6	8	9	7	8	5
164	157	150	125	156	132	161	130	120	136	161	154	168
94.1%	92.5%	92.9%	93.3%	87.9%	87.3%	85.2%	85.1%	86.6%	86.9%	83.8%	86.7%	87.5%
0	0	0	0	0	0	2	1	0	0	0	1	0

As at the beginning of November, the degree of harm is being determined by the incident reporter at the time of reporting rather than being determined during the investigation. The degree of harm for incidents reported within the last week of the reporting period have not been validated as investigations are ongoing. The degree of harm may change from the reporter's initial depending on the outcome of the investigation.

Incident reporting monitoring now shows the number of investigations resulting in no or minor/low harm where the investigation has not been completed within 1 month of the incident being reported (excluding incidents which are subject to more in-depth investigation via the SI or 72 Hour reporting process. This data also excludes incidents referred to external organisations for investigation). The data shows the position for the last 11 months in the reporting period (as incidents in the most recently reported month may not yet be completed).

* VTE risk assessment percentage from Sep-21 is now calculated using the VTE Assessments dashboard. New rules have been agreed with the Pharmacy team.

# **TRUST BOARD REPORT : May-2022**

# **QUALITY AND SAFETY SUMMARY: (ii)**

REF	PRESSURE ULCERS***	Sparkline / Previous Month	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
1.40	Number of Category 2	▼	61	64	64	73	57	79	83	82	83	60	98	103	88
1.41	Number of Category 3	▼	3	2	6	5	5	3	5	5	2	5	4	6	2
1.42	Number of Category 4	•	0	1	1	0	2	3	1	0	2	3	2	1	1
1.43	Total no. developed/deteriorated while in our care (care of the org) - acute	▼	86	74	81	74	76	100	103	107	114	77	127	116	92
1.44	Total no. developed/deteriorated while in our care (care of the org) - community	▼	30	31	23	36	30	51	42	47	37	40	45	54	51
REF	FALLS****	Sparkline / Previous Month	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
1.50	Number of falls with moderate harm		4	2	2	3	6	4	6	2	8	3	7	3	8
1.51	Number of falls with severe harm	▼	0	2	2	2	1	2	5	2	6	5	4	6	2
1.52	Number of falls resulting in death	•	0	0	1	0	0	0	0	0	0	0	0	0	0
	Note *** and **** - falls and pressure ulcers are subject to ongoing validation. The degree of harm for incidents rep	orted within the last week of the reporting period have no	been valida	ted as inves	tigations a	re ongoing	The degre	ee of harm	may change	e from the	reporter's	nitial depe	ending on th	ne outcome	of the

Note *** and **** - falls and pressure ulcers are subject to ongoing validation. The degree of harm for incidents reporter's initial depending on the outcome of the investigation. Inpatients developing pressure ulcers in Community Hospitals are now counted in the Acute care data above (as the care they receive is the same as patients on acute wards) so this data has been recalculated. Community pressure ulcers includes the RATS and DN Teams.

REF	DRUG ADMINISTRATION	Target	Sparkline / Previous Month	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
10.20	Medication Incidents Resulting in Moderate Harm, Serious/Severe Harm or Death		▼	0	1	0	0	1	1	3	0	2	0	2	4	3
10.21	Insulin Incidents			14	13	16	14	12	10	12	14	14	12	17	10	19
10.22	Antimicrobial Incidents		▼	17	19	11	14	17	18	26	15	15	16	15	19	17
10.23	Opiate Incidents			43	40	26	31	26	25	33	22	18	30	28	21	24
10.24	Anticoagulant Incidents		▼	14	13	19	7	18	11	19	14	13	17	13	15	13
10.25	Missed Dose Incidents			41	32	41	34	32	23	41	30	32	26	36	29	39
10.26	Discharges Incidents			22	19	11	18	20	20	10	16	10	8	21	17	19
10.27	Prescribing Errors		<b>^</b>	36	41	35	43	37	37	45	34	33	33	37	35	36
10.28	Preparation and Dispensing Incidents		▼	14	13	13	6	10	5	10	3	7	9	16	19	17
10.29	Administrating and Supply Incidents			74	70	71	48	80	62	65	64	62	64	73	78	84
REF	SAFEGUARDING		Sparkline / Previous Month	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
1.70	% of staff compliant with training (children)	-	•	87%	87%	88%	88%	88%	88%	88%	88%	88%	88%	88%	89%	89%
1.71	% of staff compliant with training (adult)		<b>A</b>	87%	88%	88%	89%	88%	88%	88%	88%	88%	89%	89%	89%	90%
1.72	% of staff working with children who have review DBS checks															
REF	PATIENT EXPERIENCE: COMPLAINTS, PALS AND FFT	Target	Sparkline / Previous Month	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
2.01	New complaints this month †		<b>A</b>	34	57	56	46	54	61	61	41	39	62	67	49	66
2.02	% Complaint responses closed within target timescale	30 days		50%		61%	47%	60%	51%	54%	53%	52%	52%		52%	57%

REF	PATIENT EXPERIENCE: COMPLAINTS, PALS AND FFT	Target	Sparkline / Previous Month	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
2.01	New complaints this month †			34	57	56	46	54	61	61	41	39	62	67	49	66
2.02	% Complaint responses closed within target timescale	30 days	<b>A</b>	50%	71%	61%	47%	60%	51%	54%	53%	52%	52%	63%	52%	57%
	CG1	30 days		31%	67%	50%	55%	55%	53%	42%	52%	50%	28%	50%	41%	59%
	CG2	30 days		67%	100%	67%	50%	82%	65%	100%	100%	75%	100%	100%	91%	100%
	CG3	30 days		57%	56%	75%	36%	63%	54%	38%	67%	50%	38%	53%	33%	50%
	CG4	30 days		100%	75%	67%	33%		67%	50%		50%	-	60%	20%	100%
	CG5	30 days	▼	60%	83%	63%	43%	29%	8%	67%	13%	60%	56%	56%	57%	30%
	CG6	30 days	▼	50%	71%	50%	57%	67%	57%	43%	18%	25%	60%	78%	50%	44%
2.03	New PALS concerns this month		<b>A</b>	142	159	166	160	150	88	48	24	25	33	33	34	44
2.04	% PALS responses closed within target timescale	10 days	<b>A</b>	74%	77%	77%	78%	71%	53%	62%	57%	48%	67%	55%	62%	81%
	CG1	10 days	<b>A</b>	67%	67%	66%	65%	66%	60%	69%	64%	25%	56%	44%	54%	60%
	CG2	10 days	•	90%	95%	80%	88%	100%	83%	90%	100%	100%	100%	86%	100%	100%
	CG3	10 days	A	63%	69%	84%	77%	71%	46%	60%	57%	50%	57%	57%	56%	64%
	CG4	10 days	•	100%	92%	90%	83%		80%	100%	33%	50%	75%	25%	100%	100%
	CG5	10 days	<b>A</b>	55%	69%	76%	82%	44%	20%	29%	25%		33%	40%	50%	100%
	CG6	10 days	<b>A</b>	72%	87%	76%	79%		44%	50%	100%	0%	100%	100%	56%	75%
2.05	FFT - York ED Recommend %	90%	▼	96.0%	85.0%	78.2%	82.3%	80.2%	81.3%	72.9%	89.5%	89.5%	86.0%	86.0%	74.9%	-
2.06	FFT - Scarborough ED Recommend %	90%	▼	93.5%	87.1%	83.3%	75.6%	80.5%	75.0%	72.1%	75.8%	79.4%	73.8%	78.9%	68.7%	-
2.07	FFT - Trust ED Recommend %	90%	▼	95.5%	85.4%	78.8%	81.2%	80.3%	80.2%	72.8%	86.3%	87.4%	83.5%	84.7%	73.8%	-
2.08	FFT - Trust Inpatient Recommend %	90%	▼	98.3%	97.4%	97.1%	97.2%	95.8%	98.3%	96.9%	97.0%	97.7%	96.8%	98.1%	97.5%	-
2.09	FFT - Trust Maternity Recommend %	90%		100.0%	99.1%	98.4%	98.6%	100.0%	99.0%	97.5%	97.5%	97.6%	99.0%	98.5%	100.0%	-

[†] Please note that the Feb-21 figure for New Complaints has been corrected to 48. On previous reports it was stated as 42.

# **TRUST BOARD REPORT: May-2022**

# **QUALITY AND SAFETY SUMMARY: (iii)**

REF	CARE OF THE DETERIORATING PATIENT
3.01	14 hour Post Take - York *
3.02	14 hour Post Take - Scarborough *
3.03	NEWS within 1 hour of prescribed time †
3.04	Elective admissions: EDD within 24 hours of admission

Target	Sparkline / Previous Month
90%	▼
90%	▼
90%	A
93%	▼

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
79%	81%	79%	78%	80%	80%	79%	79%	79%	79%	77%	77%	77%
82%	83%	81%	79%	81%	80%	79%	83%	85%	84%	83%	84%	83%
91.1%	90.8%	90.3%	90.5%	89.0%	89.1%	88.5%	87.6%	86.7%	87.8%	86.2%	87.3%	88.6%
94.1%	92.8%	90.2%	91.6%	91.8%	94.5%	92.3%	94.2%	94.2%	91.7%	94.1%	94.3%	93.7%

^{*} Data includes non-elective inpatients only, excludes Maternity, and excludes Maternity, and excludes patients only admitted to the Patient Lounge. The numerator (those included as having had a Senior Review within 14hrs) includes any patient who has been marked on CPD as having had a Senior Review (post take still required) or Post Take Completed within 14 hours of admission time. It also includes any patients who have had a Length of Stay less than 14hrs.

[†] NEWS performance includes MEWS from Dec 2021

REF	MORTALITY INFORMATION
10.33	Summary Hospital Level Mortality Indicator (SHMI) *

Target	Sparkline / Previous Month	
100	<b>A</b>	

Jan 18 -	Apr 18-	Jul 18 -	Oct 18 -	Jan 19 -	Apr 19-	Jul 19-	Oct 19 -	Jan 20 -	Apr 20 -	Jul 20 -	Oct 20 -	Jan 21 -
									Mar 21			
100	100		100									

^{*} The quarterly SHMI data has been refreshed due to error. The table now includes Jul-19 to Jun-20

REF	INFECTION PREVENTION
6.01	Clostridium Difficile - meeting the C.Diff objective
6.02	Clostridium Difficile - meeting the C.Diff objective - cumulative
6.03	MRSA - meeting the MRSA objective
6.04	MSSA
6.05	MSSA - cumulative
6.06	ECOLI
6.07	ECOLI - cumulative
6.08	Klebsiella
6.09	Klebsiella - cumulative
6.10	Pseudomonas
6.11	Pseudomonas - cumulative
6.12	MRSA Screening - Elective †
6.13	MRSA Screening - Non Elective †
	* Thresholds to be confirmed for 2021-22 for MSSA, ECOLI and C-DIFF.

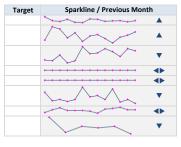
Target*	Sparkline / Previous Mon	th
		▼
0		•
	<b>^</b>	▼
		▼
	<b>\\\\</b>	<b>A</b>
95%		▼
95%		<b>A</b>

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
12	12	13	13	16	12	6	17	10	8	8	17	9
19	31	44	57	73	85	91	108	118	126	134	17	26
0	0	0	1	0	0	0	0	0	0	0	0	0
7	8	7	7	8	4	5	6	6	2	12	8	10
12	20	27	34	42	46	51	57	62	65	77	8	18
12	20	11	13	16	15	15	14	14	12	12	18	14
27	47	58	71	87	102	117	131	144	157	169	18	32
3	4	7	7	7	5	4	4	5	6	3	4	2
8	12	19	26	33	38	42	46	51	57	60	4	6
4	1	4	2	3	4	1	1	2	1	4	1	4
7	8	12	14	17	21	22	23	25	26	30	1	5
83.3%	84.8%	89.7%	91.0%	80.4%	84.3%	82.0%	79.8%	77.8%	80.4%	73.8%	83.8%	83.3%
95.0%	94.4%	92.6%	93.3%	89.5%	89.8%	88.2%	87.4%	87.4%	84.9%	81.8%	85.7%	86.6%

From April 2020 - PHE change of definitions for Trust attributed cases - reported cases include any patient positive within 28 days of last discharge

† The MRSA Screening data has been refreshed from Sep-20 to align with the Oversight & Assurance Report for Quality and Safety, using the same data model

REF	DOLS
8.01	Standard Authorisation Status Unknown: Local Authority not informed the Trust of outcome
8.02	Standard Authorisation Not Required: Patient no longer in Trust's care and within 7 day self-authorisation
8.03	Under Enquiry: Safeguarding Adults team reviewing progress of application with Local Authority or progress with ward
8.04	Standard Authorisation Granted: Local Authority granted application
8.05	Application Not Granted: Local Authority not granted application
8.06	Application Unallocated as Given Local Authority Prioritisation: Local Authority confirmed receipt but not yet actioned application
8.07	Safeguarding Adults concerns reported to the Local Authority against the Trust
8.08	Application Withdrawn: Patient no longer in Trust's care within the Local Authority 8 week period for assessment



May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
32	12	8	19	4	2	21	19	9	11	12	12 6	
15	61	53	23	40	11	29	34	21	6	25	32	43
9	8	16	5	8	28	18	19	25	21	14	25	22
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
21	8	10	7	10	29	14	16	10	26	6	10	4
4	8	11	7	7	7	6	3	9	10	12	8	8
4	6	6	5	15	22	14	16	6	10	9	10	5

# **TRUST BOARD REPORT : May-2022**

# **QUALITY AND SAFETY SUMMARY: (iv) QUANTITATIVE TABLE**

Indicator	Consequence of Breach	Threshold	Sparkline / Previous M	/lonth C	Q1 21/22 †	Q2 21/22 †	Q3 21/22	Q4 21/22	Feb-22	Mar-22	Apr-22	May-22
All Patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offered another binding date within 28 days*	Non-payment of costs associated with cancellation and rescheduled episode of care	0		<b>*</b>	-	-	39	39	22	14	-	-
No urgent operation should be cancelled for a second time*	£5,000 per incidence in the relevant month	0		<b>4</b>	-	-	-	-	-	-	-	-
Sleeping Accommodation Breach ‡	£250 per day per Service User affected	0	~~~	•	51	51	34	34	25	33	17	15
% Compliance with WHO safer surgery checklist (not currently recorded)	No financial penalty	100.00%			-	-	-	-	-	-	-	-
Completion of a valid NHS Number field in mental health and acute commissioning data sets submitted via SUS, as defined in Contract Technical Guidance	£10 fine per patient below performance tolerance	99.00%	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	•	99.93%	99.86%	99.92%	99.94%	99.93%	99.96%	99.91%	-
Completion of a valid NHS Number field in A&E commissioning data sets submitted via SUS, as defined in Contract Technical Guidance	£10 fine per patient below performance tolerance	95.00%		•	99.66%	99.41%	99.57%	99.63%	99.61%	99.65%	99.38%	-
Failure to ensure that 'sufficient appointment slots' are made available on the Choose and Book System	General Condition 9	>4% slot unavailability if		•	4.52%	6.55%	10.54%	8.05%	9.19%	9.68%	8.08%	-
Delayed Transfer of Care – All patients medically fit for discharge and issued a 'notification notice' as per joint protocol for the transfer of care	As set out in Service Condition 3 and General Condition 9	Set baseline in Q1 and agree trajectory				Мо	onthly Provid	er Report				
Trust waiting time for Rapid Access Chest Pain Clinic	General Condition 9	99.00%		•	75.63%	83.12%	82.28%	96.13%	98.90%	97.06%	95.51%	94.50%
Stroke Performance against Sentinel Stroke National Audit Programme (SSNAP)	As set out in Service Condition 3 and General Condition 9	Best Practice Standards	Quarterly summary of p	erformanc	ce against S				troke service	exception act	ion plan to be	e produced
Number/Percentage women who have seen a midwife by 12 weeks and 6 days (as per IPMR definition)	General Condition 9	90.00%	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	•	94.48%	90.77%	92.53%	92.58%	91.71%	93.46%	89.54%	87.09%
Number/Percentage of maternity patients recorded as smoking by 12 weeks and 6 days that are referred to a smoking cessation service subject to patient consent (not currently recorded)	General Condition 9	95.00%			-	-	-	-	-	-	-	-
All Red Drugs to be prescribed by provider effective from 01/04/15, subject to agreement on list	Recovery of costs for any breach to be agreed via medicines management committee	0	CCG to audit for breaches									
All Amber Drugs to be prescribed as per shared care guidelines from 01/04/15	Recovery of costs for any breach to be agreed via medicines management committee	0	CCG to audit for breaches									
	All Patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offered another binding date within 28 days*  No urgent operation should be cancelled for a second time*  Sleeping Accommodation Breach ‡  % Compliance with WHO safer surgery checklist (not currently recorded)  Completion of a valid NHS Number field in mental health and acute commissioning data sets submitted via SUS, as defined in Contract Technical Guidance  Completion of a valid NHS Number field in A&E commissioning data sets submitted via SUS, as defined in Contract Technical Guidance  Failure to ensure that 'sufficient appointment slots' are made available on the Choose and Book System  Delayed Transfer of Care — All patients medically fit for discharge and issued a 'notification notice' as per joint protocol for the transfer of care  Trust waiting time for Rapid Access Chest Pain Clinic  Stroke Performance against Sentinel Stroke National Audit Programme (SSNAP)  Number/Percentage women who have seen a midwife by 12 weeks and 6 days (as per IPMR definition)  Number/Percentage of maternity patients recorded as smoking by 12 weeks and 6 days that are referred to a smoking cessation service subject to patient consent (not currently recorded)  All Red Drugs to be prescribed by provider effective from 01/04/15, subject to agreement on list	All Patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offered another binding date within 28 days*  No urgent operation should be cancelled for a second time*  5000 per incidence in the relevant month  5100 per day per Service User affected  5000 per incidence in the relevant month  5100 per day per Service User affected  5100 per day per Service User affect	All Patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offered another binding date within 28 days*  No urgent operation should be cancelled for a second time*  E5,000 per incidence in the relevant month  0  Sleeping Accommodation Breach ‡  E250 per day per Service User affected  0  % Compliance with WHO safer surgery checklist (not currently recorded)  No financial penalty  100.00%  Completion of a valid NHS Number field in mental health and acute commissioning data sets submitted via SUS, as defined in Contract Technical Guidance  Completion of a valid NHS Number field in A&E commissioning data sets submitted via SUS, as defined in Contract Technical Guidance  Completion of a valid NHS number field in A&E commissioning data sets submitted via SUS, as defined in Contract Technical Guidance  E10 fine per patient below performance tolerance  99.00%  failure to ensure that 'sufficient appointment slots' are made available on the Choose and Book System  Delayed Transfer of Care — All patients medically fit for discharge and issued a 'notification 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date within 28 days*  No urgent operation should be cancelled for a second time*  £5,000 per incidence in the relevant month  0  Sleeping Accommodation Breach ‡  £250 per day per Service User affected  0  Scompliance with WHO safer surgery checklist (not currently recorded)  No financial penalty  £10 fine per patient below performance tolerance  \$5,000 per incidence in the relevant month  100,00%  £10 fine per patient below performance tolerance  \$5,000 per incidence in the relevant month  100,00%  £10 fine per patient below performance tolerance  \$5,00%  £10 fine per patient below performance tolerance  £10 fine per patient below performance tolerance  £1	All Platients who have operations cancelled, on or after the day of admission (including the day of surgery), hon-payment of costs associated with cancellation and rescheduled episode of care  No urgent operation should be cancelled for a second time*  £5,000 per incidence in the relevant month  0  \$5,000 per incidence in the relevant month  0  \$6,000 per incidence in the relevant month  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  100,00%  10	All Patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offered another binding date within 28 days*  No urgent operation should be cancelled for a second time*  55,000 per incidence in the relevant month  0	All Patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-cinical reasons to be offered another binding date within 28 days*  No urgent operation should be cancelled for a second time*  £5,000 per incidence in the relevant month  0  \$5,000 per incidence in the relevant month  0  \$6,000 per incidence in the relevant month  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  100,000  1	All Patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offeed another binding date within 28 days*  Nourgent operation should be cancelled for a second time*  55,000 per incidence in the relevant month  0	All Patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-chinical reasons to be offered another binding date within 28 days*  No urgent 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Technical Guidance  Completion of a valid NHS Number field in ARE commissioning data sets submitted via SUS, as defined in Contract Technical Guidance  Completion of a valid NHS Number field in Contract Technical Guidance  Completion of a valid NHS Number field in Contract Technical Guidance  Completion of a valid NHS Number field in Contract Technical Guidance  Completion of a valid NHS Number field in Contract Technical Guidance  E10 fine per patient below performance tolerance  95.00%  V  99.06%  99.00%  V  99.66%  99.41%  99.57%  99.63%  99.95%  Polity Provider Report  Monthly Provider Report  As set out in Service Condition 9  As set out in Service Condition 9  Set baseline in Quarterly summary of performance against SSNAP indicators as submitted to RCP. Stroke service  Best Practice  Condition 9  99.00%  V  94.48%  90.77%  92.53%  92.58%  91.71%  Number/Percentage women who have seen a midwife by 12 weeks and 6 days (as per IPMR definition)  CCG to a udif for breaches  All Red Drugs to be prescribed by provider effective from 01/04/15, subject to agreement on list  Recovery of costs for any breach to be agreed via medicines	All Patients who have operations cancelled, on or after the day of admission (including the day of surgery), hor non-chinical reasons to be offered another binding date within 28 days*  5,000 per incidence in the relevant month  0	All Patients who have operations should be cancelled, on a rafter the day of administion (including the day of surgery). Non-symment of costs associated with cancellation and re-order on childred another binding date within 28 days.  Seeping Accommodation Breach ‡  \$5,000 per incidence in the relevant month  \$6,000 per day per Service User affected  \$6,000 per incidence in the relevant month  \$6,000 per day per Service User affected  \$6,000 per day per Service User affected

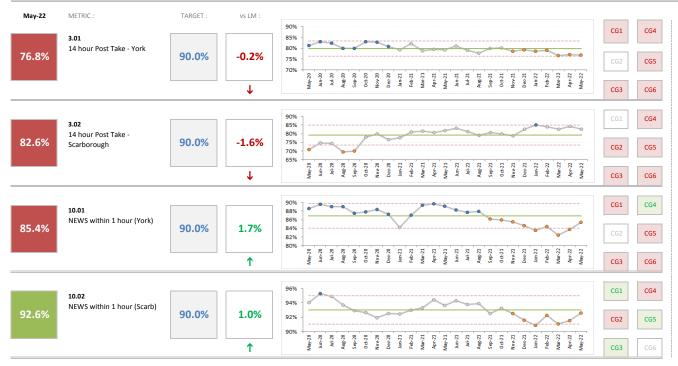
^{*}QMCO and Monthly Sitrep Return suspended due to Covid-19, QMCO re-commenced for Q3 2021-22 submission

 $^{^\}dagger$  The quarterly figures for Q1 & Q2 21/22 have been refreshed due to error

[‡] The Sleeping Accommodation Breaches for Dec-21 are currently unvalidated. For Nov-21, 5 breaches were declared to NHSE but only 4 have been validated as breaches. This figure will be updated when the national window for corrections opens

# **TRUST BOARD REPORT: May-2022**

### **QUALITY AND SAFETY: CARE OF DETERIORATING PATIENT**



#### **HIGHLIGHTS FOR BOARD TO NOTE:**

NEWS within 1 hour has improved across both sites, however remains below 90% at York. This has been escalated to QPAS with the expectation to remove irrelevant clinical areas from the data

# **TRUST BOARD REPORT: May-2022**

#### **QUALITY AND SAFETY: CARE OF DETERIORATING PATIENT**



#### **HIGHLIGHTS FOR BOARD TO NOTE:**

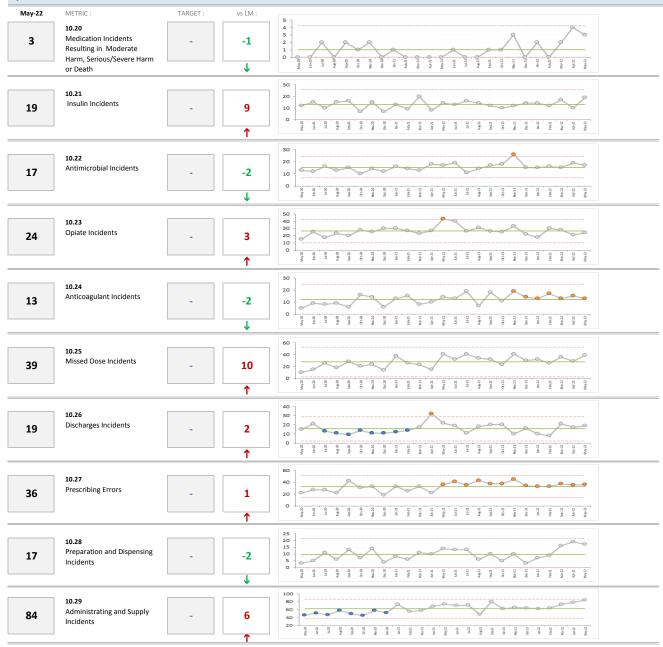
Cardiac arrest rates at York have increased by one this month but, the arrest rates in Scarborough have fallen. Normal variation is seen.

The calls to outreach at both sites have increased in York this month but remain static in Scarborough.

The out of hours task allocation work is being publicised with a view to launch in the next month.

## **TRUST BOARD REPORT : May-2022**

#### **QUALITY AND SAFETY: MEDICATION INCIDENTS**



#### HIGHLIGHTS FOR BOARD TO NOTE:

There were 182 medication incidents reported in May

There were three incidents categorised as moderate harm. One has already being investigated and downgraded and the other two are likely to be downgraded to no or low harm following initial investigations.

Whilst all incident types remain within normal variation except for prescribing incidents.

# **TRUST BOARD REPORT: May-2022**

#### **QUALITY AND SAFETY: MORTALITY**



#### **HIGHLIGHTS FOR BOARD TO NOTE:**

ED deaths show special cause variation.

A deep dive review into the York ED Deaths, highlighted 3 deaths of concern, which a PSIR has been undertaken and will be presented at Q&S.

The other mortality data remains in normal variation.

#### **TRUST BOARD REPORT: May-2022**

#### PATIENT EXPERIENCE: NEW COMPLAINTS AND PALS CASES

#### New complaints and PALS cases by care group and site

Care Group	COMPLA	INTS			PALS										
Care Group  CG1  CG2  CG3  CG4  CG5  CG6  Corporate	York	Scarb	Brid	Total	York	Scarb	Brid	Total							
CG1	20	0	0	20	10	0	0	10							
CG2	0	11	0	11	0	9	0	9							
CG3	12	4	0	16	7	3	0	10							
CG4	1	1	0	2	2	1	0	3							
CG5	4	3	0	7	6	3	0	9							
CG6	7	2	0	9	0	2	0	2							
Corporate	1	0	0	1	1	0	0	1							
Total	45	21	0	66	26	18	0	44							

#### Main themes

Complaints

- Care needs not adequately met
   Care needs not adequately met
- Communication with relatives/carers
   Communication with relatives/carers
- Delay or failure to diagnose
   Attitude of nursing staff/midwives
- Attitude of nursing staff/midwives
   Breaking Bad News

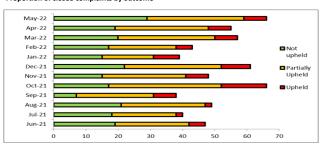
Delay or failure in arranging/undertaking tests
 Themes are discussed at the PESG and care groups continue to provide evidence of learning and service improvements as a result of feedback.

#### Services receiving the most cases for all New Complaints/PALS

Services/Teams	York	Scar	Brid	Total
Emergency Department (ED)	10	5	0	15
General Surgery Medical Team	6	2	0	8
Oak Ward	0	5	0	5
General Medicine Medical Team	4	0	0	4
Obs and Gynae Medical Team	2	2	0	4

#### PATIENT EXPERIENCE: CLOSED CASES

#### Proportion of closed complaints by outcome



#### **Closed Complaints**

	<	30	30	-50	51-	100	>1	00	Total	Total	% Within
Care Group	Closed	Average No of		Average No of	Closed	Average No of	Closed	Average No of	Closed	Average No of	Target
CG1	17	12	9	36	3	69	0	0	29	25	599
CG2	7	13	0	0	0	0	0	0	7	13	1009
CG3	7	17	4	39	2	66	1	119	14	38	509
CG4	3	23	0	0	0	0	0	0	3	23	1009
CG5	3	20	5	42	2	72	0	0	10	41	309
CG6	4	11	1	34	4	65	0	0	9	38	449
Corp	0	0	0	0	0	0	0	0	0	0	None
Total	41	14	19	38	11	68	1	119	72	30	579

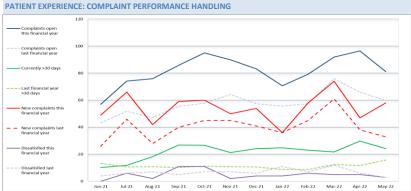
57% closed complaints were in target (↑ 52% in April). 26% were addressed within 30-50 working days, 15% within 51-100 working days and 1% over 100 working days.

25% of cases over target were extended in agreement with the complainant.

#### Closed PALS

	<	10	10	-20	21-	-50	51-	100	>1	00	Total	Total	% Within
Care	Closed	Average of	Target										
Group		No of											
		Days											
CG1	3	1	1	17	1	38	0	0	0	0	5	12	60%
CG2	7	4	0	0	0	0	0	0	0	0	7	4	100%
CG3	7	5	2	15	2	24	0	0	0	0	11	10	64%
CG4	4	4	0	0	0	0	0	0	0	0	4	4	100%
CG5	4	4	0	0	0	0	0	0	0	0	4	4	100%
CG6	3	3	1	10	0	0	0	0	0	0	4	5	75%
Corp	1	4	0	0	0	0	0	0	0	0	1	4	100%
Total	29	4	4	14	3	29	0	0	0	0	36	7	81%

81% closed PALS cases were in target (↑ 62% in April). 11% were addressed within 10-20 working days. The remaining 8% were addressed in 21-50 working days.



Note: All PET data is based on the primary data logged on Datix

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	YORK - MATER	INITY DASHBOARD	Measure	No Concerns (Green)	Of Concern (Amber)	Concerns (Red)	Regional Average for last Quarter	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22
RESPONSIVE																			
		Bookings	1st m/w visit	≤295	296-321	≥322		282	284	307	262	244							
		Bookings <10 weeks	No. of mothers	≥90%	76%-89%	≤75%	0.682	72.00%	73.60%	78.20%	76.00%	72.90%							
	Births	Bookings ≥13 weeks (exc transfers etc)	No. of mothers	< 10%	10.1%-19.9%	>20%		2.1%	4.2%	2.6%	4.2%	5.3%							
	Dirtiis	Births	No. of babies	≤245	246-266	≥267		227	236	223	224	245							
		No. of women delivered	No. of mothers	≤242	243-263	≥264		225	233	221	221	240							
		Planned homebirths	No. of mothers	≥2.1%	≤2-1.6%	≤1.5%	1.20%	0.0%	0.4%	0.5%	0.5%	0.0%							
Activity		Homebirth service suspended	No. of suspensions	0-3		4 or more													
		Women affected by suspension	No. of women	0		1 or more													
		Community midwife called in to unit	No. of times	0-3	4-5	6 or more		2	4	1	4	4							
	Closures	Maternity Unit Closure	No. of closures	0		1 or more		5	5	2		0							
		SCBU at capacity	No of times					0	0	0	1	0							
		SCBU at capacity of intensive cots	No. of times					21	27	31	30	29							
		SCBU no of babies affected	No. of babies affected	0	1	2 or more		1	0	0	0	0							
WELL LED																			
		MW to birth ratio	Ratio	≤29.5	29.6 - 31	>31	DH	31	31	31	31	31							
10/	04-45	1 to 1 care in Labour	CPD	100%		≤99.9%	94.50%	93.3%	96.0%	100.0%	99.4%	99.5%							
Workforce	Staffing	L/W Co-ordinator supernumary %	Shift Handover Sheets	100%		≤99.9%		96.7%	99.2%	100.0%	100.0%	99.9%							
		Anaesthetic cover on L/W	av.sessions/week	10	4-9	≤3		10	10	10	10	10							
SAFE																			
		Normal Births	No. of svd - %	≥57%	≤56.9-54%	<54%	57%	61.0%	60.5%	61.9%	51.6%	51.4%							
		Assisted Vaginal Births	No. of instr. Births - %	≤12.4%	≥12.5-14%	≥14.1%	11%	11.1%	9.9%	10.4%	11.3%	11.3%							
		C/S Births	Em & elect - %				32%	27.6%	29.6%	28.1%	37.6%	37.1%							
Neor Mate		Elective caesarean	%				13%	12.9%	14.6%	15.4%	16.3%	16.7%							
	Neonatal/ Maternal	Emergency caesarean	%				19%	14.7%	15.0%	12.7%	21.3%	20.4%							
	Maternai	Induction of labour	%				36%	37.8%	41.2%	42.5%	37.1%	34.6%							
		HDU on L/W	No. of women	5 or less	6-9	10 or more		14	16	4	15	17							
		BBA	No. of women	2 or less	3-4	5 or more		2	1	2	3	1							1
		HSIB cases	No. of babies	0		1 or more		1	0	0	1	0							
		Neonatal Death	No of babies	0		1 or more		0	0	0	0	0							
	Morbidity	Antepartum Stillbirth	No. of babies	0	1	2 or more	n/a	1	0	0	2	1							
		Intrapartum Stillbirths	No. of babies	0		1 or more	n/a	0	0	0	0	0							1
		Cold babies	No of babies admitted to SCBU co	1 or less	2-3	4 or more		3	3	4	4	7							
		Preterm birth rate <37 weeks	% of babies born <37 weeks	≤6%	6-9%	≥10.1%	0.084	9.70%	6.40%	6.30%	8.10%	7.40%							
Clinical Indicators  Public Health  Risk Management	Preterm birth rate <34 weeks	% of babies born <34 weeks	≤2%	2.1-3%	≥3.1%	0.015	3.10%	1.30%	0.90%	2.30%	1.20%								
	Preterm birth rate <28 weeks	% of babies born <28 weeks	≤0.5%	0.6-0.9%	≥1%	0.004	0.00%	0.00%	0.00%	0.00%	0.40%								
	Low birthweight rate at term (2.2kg)	% of babies <2.2kg at term	0%	0.1-0.4%	≥0.5%	0.008	1.30%	0.00%	0.00%	0.00%	0.00%								
	Breastfeeding Initiation rate	% of babies feeding at birth	≥75%	≤74.9-71%	≤70.9%	65%	66.4%	67.4%	70.9%	72.5%	74.2%								
	Breastfeeding rate at discharge	% of babies breastfeeding at discha-	>65%	60.1-64.9%	<60%		54.9%	55.1%	58.3%	58.6%	58.6%								
	Smoking at booking	% of women smoking at booking	≤6%	≥6.1-10%	≥10.1%	13%	7.4%	8.5%	6.2%	8.8%	8,9%								
	Smoking at 36 weeks	% of women smoking at 36 weeks	≤6%	≥6.1-10%	≥10.1%	8%	10.1%	5.5%	7.6%	6.2%	7.2%								
	Smoking at time of delivery	% of women smoking at del.	≤6%	≥6.1-10%	≥10.1%	12%	11.6%	7.7%	10.9%	7.7%	9.2%								
	Carbon monoxide monitoring at booking	% CO completed	≥95%	80-95%	≤79.9%	.=	88.3%	96.5%	82.7%	92.0%	87.8%								
	Carbon monoxide monitoring at 36 weeks	% CO completed	≥95%	80-95%	≤79.9%		88.2%	94.1%	90.1%	82.7%	87.6%								
	SI's	No. of Si's declared	0	22 0070	1 or more		0	0	0	0	2						<b>†</b>	<del>                                     </del>	
	PPH > 1.5L as % of all women	% of births			. 0. 111010	0.0	3.9%	5.0%	1.30%	4.90%	6.00%						<b>+</b>	<u> </u>	
	Shoulder Dystocia	No. of women	2 or less	3-4	5 or more	0.0	4	2	1.3070	1	0.0070						<b>+</b>	<u> </u>	
	Risk Management	3rd/4th Degree Tear - normal birth	No of women	≤2.8%	2.9- 4.5%	≥4.6%	1.90%	1.0%	0.9%	1.5%	0.0%	0.9%						<b>+</b>	<del>                                     </del>
		3rd/4th Degree Tear - Assisted birth	No of women	≤6.05%	≥6.1-8%	≥4.0%	6%	8.0%	4.3%	4.3%	0.0%	3.7%							-
		Informal	No. of Informal complaints	0	1-4	5 or more	0 /0	0	0	0	2	2							-
	New Complaints	Formal	No. of Formal complaints	0	1-4	5 or more		2	4	4	1	0						<del>                                     </del>	-
	1	i Uiiidl	ino, oi Foimai compiaints	U	1-4	5 of more		2	4	4		U						L	

Please note: Due to data cleansing that takes place, the data for the current quarter may be subject to change.

Formatting and benchmarking amended April 2021 to reflect the most current National averages. Insert of Regional figures from the Regional dashboard where available. These will be changed when new quarterly figures are published.

	SCARBOROUGH - M	ATERNITY DASHBOARD	Measure	No Concerns (Green)	Of Concern (Amber)	Concerns (Red)	Regional Average for last Quarter	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22
RESPONSIVE																			
		Bookings	1st m/w visit	≤169	170-184	≥185		154	138	172	149	120							
		Bookings <10 weeks	No. of mothers	≥90%	76%-89%	≤75%	68.20%	70.8%	68.1%	76.2%	72.5%	80.6%							
	Births	Bookings ≥13 weeks (exc transfers etc)	No. of mothers	< 10%	10%-20%	>20%		6.5%	5.8%	3.5%	6.0%	4.2%							
	5	Births	No. of babies	≤113	114-134	≥135		115	115	102	109	112							
		No. of women delivered	No. of mothers	≤112	113-133	≥134		114	114	99	109	111							
		Planned homebirths	No of mothers	≥2.1%	≤2-1.5%	≤1.5%	1.20%	1.8%	0.0%	0.0%	0.0%	0.9%							
Activity		Homebirth service suspended	No. of suspensions	0-3		4 or more		23	22	24	23	24							
		Women affected by suspension	No. of women	0		1 or more		1	1	1	4	1							
		Community midwife called in to unit	No. of times	3	4-5	6 or more		8	3	5	13	4							
	Closures	Maternity Unit Closure	No. of closures	0		1 or more		1	0	9	0	2							
		SCBU at capacity	No of times					0	4	0	0	0							
		SCBU at capacity of intensive care cots	No. of times					0	0	5	0	2							
		SCBU no of babies affected	No. of babies affected	0	1	2 or more		0	0	0	0	0							
WELL LED			•																
		M/W to birth ratio	Ratio	≤29.5	29.6-30.9	>31	DH	23.0	23.5	23.0	23	23							1
Workforce	Staffing	1 to 1 care in Labour	CPD	≥100%		≤99.9%	94.50%	94.8%	98.0%	98.8%	96.8%	97.8%							1
	• • •	L/W Co-ordinator supernumary %	Shift Handover Sheets	≥100%		≤99.9%		100.0%	96.7%	92.1%	80.5%	94.8%							
		Anaesthetic cover on L/W	av.sessions/week	≥10	4-9	≤3		5	5	5	5	5							
SAFE			T																
		Normal Births	No. of svd - %	≥57%	56.9-54%	<53.9%	57%	56.4%	61.2%	60.8%	63.4%	62.5%							
		Assisted Vaginal Births	No. of instr. Births - %	≤12.4%	≥12.5-14%%	≥14.1%	10%	6.1%	8.8%	8.1%	1.8%	0.9%							
		C/S Births	Em & elect - %				33%	36.0%	28.9%	31.3%	31.2%	32.4%							1
	Neonatal/ Maternal	Elective caesarean	%				14%	14.9%	11.4%	16.2%	11.0%	15.3%							1
		Emergency caesarean	%				19%	21.1%	17.5%	15.2%	20.2%	17.1%							1
		Induction of labour	%				36%	36.0%	50.9%	38.4%	38.5%	48.6%							1
		HDU on L/W	No. of women	5 or less	6-9	10 or more		5	4	3	10	4							
		BBA	No. of women	2 or less	3-4	5 or more		3	4	1	2	1							
	HSIB cases	No. of babies	0	1	2 or more		0	0	0	0	0								
	Neonatal Death	No of babies	0		1 or more		0	0	0	0	0								
	Morbidity	Antepartum Stillbirth	No. of babies	0	1	2 or more	N/A	0	0	1	0	0							
	Morbidity	Intrapartum Stillbirths	No. of babies	0		1 or more	N/A	0	0	0	0	0							
		Cold babies	No of babies admitted to SCBU co	1 or less	2-3	4 or more		0	2	5	3	1							
		Preterm birth rate <37 weeks	% of babies born <37 weeks	≤6%	6-9%	≥10.%	8.40%	8.7%	7.8%	13.90%	9.20%	8.00%							
Clinical		Preterm birth rate <34 weeks	% of babies born <34 weeks	≤1%	1.1-2%	≥2.1%	1.50%	2.6%	2.6%	3.0%	4.60%	0.9%							
Indicators		Preterm birth rate <28 weeks	% of babies born <28 weeks	≤0.5%	0.6-0.9%	≥1%	0.40%	0.00%	0.00%	1.00%	0.00%	0.90%							
		Low birthweight rate at term (2.2kg)	% of babies <2.2kg at term	0%	0.1-0.4%	≥0.5%	0.80%	0.0%	0.9%	0.0% 59.4%	0.0% 57.8%	0.9% 58.0%			-				+
		Breastfeeding Initiation rate	% of babies feeding at birth	≥75%	71-74%	≤70%	65%	72.2%	46.1%										
	Public Health	Breastfeeding rate at discharge	% of babies breastfeeding at discharge	≥65%	61-64%	≤60% ≥10.1%	400/	53.90%	30.40%	40.60%	42.20%	42.90%							+
		Smoking at 36 weeks	% of women smoking at booking % of women smoking at 36 weeks	≤6%	≥6.1-10% ≥6.1-10%	≥10.1% ≥10.1%	13% 8%	21.4% 13.7%	18.1% 17.2%	14.5% 9.8%	15.4% 15.2%	20.8% 14.8%							+
		Smoking at 36 weeks	,	≤6%						12.1%	15.2%								
		Smoking at time of delivery	% of women smoking at del.		≥6.1-10%	≥10.1%	12%	11.4%	19.3%			18.9%							+
		Carbon monoxide monitoring at booking	% CO completed % CO completed	≥95%	80-95%	≤79.9% ≤79.9%		79.9% 76.90%	68.8%	82.6% 74.50%	86.6% 75.00%	81.7% 73.90%							+
		Carbon monoxide monitoring at 36 weeks			80-95%				85.30%										+
		SI's PPH > 1.5L as % of all women	No. of Si's declared % of births	0		1 or more	3.80%	0 5.10%	0 5.20%	2.90%	0 5.40%	2.60%							+
				2 or less	3-4	5 or more	3.00%	5.10%			0								+
	Risk Management	Shoulder Dystocia	No. of women  No of women	2 or less ≤2.8%	2.9- 4.5%	5 or more ≥4.6%	1.90%	1.9%	1.0%	1.1%	1.9%	2.7%							+
		3rd/4th Degree Tear - normal births					1.90%		0.0%	0.0%		0.0%			-				+
		3rd/4th Degree Tear - assisted birth Informal	No of women	≤6.05% 0	≥6.1-8% 1-4	≥8.1%	5%	14.3% 0	0.0%	0.0%	0.00%	0.0%							+
	New Complaints	Formal	No. of Informal complaints  No. of Formal complaints	0	1-4	5 or more		2	1	0	0	0							+
		FUIIIIAI	No. or Formal complaints	U	1-4	5 or more		2		U	U	U							

Please note: Due to data cleansing that takes place, the data for the current quarter may be subject to change.

Formatting and benchmarking amended April 2021 to reflect the most current National averages. Insert of Regional figures from the Regional dashboard where available. These will be changed when new quarterly figures are published.

# **WORKFORCE PERFORMANCE REPORT**

May-2022

Produced June 2022



# The Board Assurance Framework is structured around the Trust's three Strategic Goals:

To deliver safe and high quality patient care as part of an integrated system

To support an engaged, healthy and resilient workforce

To ensure financial stability

Report produced by:

Information Team

# **Workforce Performance Report: May 2022**

# **Executive Summary**

### **Trust Strategic Goals:**

Х	to deliver safe and high quality patient care as part of an integrated syste	em
,,	To deliver sare and ingli quality patient care as part of an integrated system	

to support an engaged, healthy and resilient workforce

to ensure financial sustainability

# **Purpose of the Report:**

To provide the Board with an integrated overview of Workforce Performance within the Trust

### **Executive Summary:**

Key discussion points for the Board are:

There was a reduction in sickness absence in April compared to March, reflected in the validated absence data from ESR. Daily SitRep reporting indicates that there should be a further reduction in May. This, combined with an improved to nursing vacancy rates is reflected in a reduction in temporary staffing requests and spend on flexibility payments for staff who are redeployed to address workforce shortages.

There continues to be a downward trend in the Trust stability rate and an increase in staff turnover.

This year's appraisal window opened in April and although reported appraisal compliance is currently low, it is expected that this will increase significantly in the coming months.

## **Recommendation:**

The Board is asked to receive the report and note any actions being taken.

Author(s): Sian Longhorne, Deputy Head of Resourcing

Director Sponsor: Polly McMeekin, Director of Workforce & Organisation Development

# TRUST BOARD REPORT : May-2022

### WORKFORCE

STRATEGIC OBJECTIVE: To support an engaged, healthy and resilient workforce

REF Vacancies	SPARKLINE / PREVIOUS MONTH		May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-
1.01 Trust vacancy factor		▼	7.0%	7.3%	6.8%	5.0%	5.0%	8.0%	7.7%	8.0%	9.0%	8.0%	7.0%	8.0%	7.89
1.02 Nursing and Midwifery vacancy rate - Trust		▼	8.8%	8.8%	5.1%	5.6%	5.7%	8.0%	8.3%	9.7%	9.0%	9.7%	9.7%	10.1%	9.5
1.03 Nursing and Midwifery vacancy rate - York		▼	6.3%	6.3%	3.0%	3.9%	3.7%	6.1%	7.4%	8.1%	7.8%	9.1%	9.1%	9.1%	7.9
1.04 Nursing and Midwifery staff group vacancy rate - Scarborough			14.6%	14.6%	10.2%	9.6%	10.5%	12.5%	10.5%	13.6%	12.0%	11.3%	11.3%	12.5%	12.
1.05 Medical and Dental vacancy rate - Trust		_	9.7%	9.7%	9.7%	10.5%	10.5%	11.4%	11.4%	10.9%	10.9%	9.3%	9.3%	9.3%	8.1
1.06 Medical and Dental vacancy rate - York		<u> </u>	10.3%	10.3%	10.3%	9.7%	9.7%	10.6%	10.6%	10.3%	10.3%	8.8%	8.8%	8.8%	- 0
1.07 Medical and Dental vacancy rate - Scarborough					11.7%	12.6%	12.6%	13.2%	13.2%	12.4%	12.4%	10.7%	10.7%	10.7%	
· •		_	11.7%	11.7%											
1.08 AHP vacancy rate - Trust			6.2%	6.1%	5.9%	6.4%	5.0%	6.2%	5.9%	6.4%	9.5%	8.5%	8.0%	10.3%	9.3
1.09 Other Registered Healthcare Scientists vacancy rate - Trust		•	5.4%	4.7%	-1.8%	-0.3%	-0.5%	-2.3%	-1.6%	-1.2%	-1.2%	0.4%	0.2%	-3.1%	-4.
REF Retention	SPARKLINE / PREVIOUS MONTH		May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	Mar
2.01 Trust stability (Headcount)		•	90.5%	90.6%	89.1%	89.9%	89.7%	89.3%	89.2%	88.7%	88.0%	87.8%	87.4%	86.0%	85.
REF Temporary Workforce	SPARKLINE / PREVIOUS MONTH		May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May
3.01 Total FTE Medical and Dental roles covered by bank and agency	SPARKLINE / PREVIOUS INDIVITA	•	123.8	126.1	169.3	168.4	137.8	158.3	159.9	155.4	157.0	143.0	169.2	Apr-22	ivia
102 Temporary medical and dental shifts covered by bank (% as proportion of all coverage by bank and	orange de la companya	-	69.0%	67.0%	76.0%	74.0%	61.0%	63.0%	63.0%	57.0%	63.0%	63.0%	64.0%		46
	·													-	
Temporary medical and dental shifts covered by agency (% as proportion of all coverage by bank an	a agency)	Y	31.0%	33.0%	24.0%	26.0%	39.0%	37.0%	37.0%	43.0%	37.0%	37.0%	36.0%	-	22
Total FTE nurse staffing roles covered by bank and agency (RN's and HCA's)		<b>A</b>	417.0	387.0	392.0	449.0	397.0	390.0	388.0	375.0	470.0	418.0	460.0	405.0	4:
.05 Temporary nurse staffing bank filled (FTE)		•	320.0	295.0	300.0	359.0	309.0	297.0	306.0	296.0	387.0	333.0	361.0	322.0	3
.06 Temporary nurse staffing agency filled (FTE)		<b>A</b>	97.0	92.0	92.0	90.0	88.0	93.0	82.0	79.0	83.0	85.0	99.0	83.0	9
.07 Temporary nurse staffing unfilled (FTE)		▼	156.0	148.0	222.0	210.0	232.0	271.0	232.0	277.0	263.0	271.0	356.0	288.0	2
.08 Temporary nurse shifts covered by bank (% as proportion of all coverage by bank and agency)		▼	76.7%	76.2%	76.5%	80.0%	77.8%	76.2%	78.9%	78.9%	82.3%	79.7%	78.5%	79.5%	7
.09 Temporary nurse shifts covered by agency (% as proportion of all coverage by bank and agency)		<b>A</b>	23.3%	23.8%	23.5%	20.0%	22.2%	23.8%	21.1%	21.1%	17.7%	20.3%	21.5%	20.5%	22
10 Unfilled temporary nurse staffing requests (%)		▼	27.0%	28.0%	36.0%	32.0%	37.0%	41.0%	37.0%	42.0%	36.0%	39.0%	44.0%	42.0%	3
Pay Expenditure - Total (£000)		<b>A</b>	£33,237	£33.059	£33.584	£34.047	£39.327	£34,479	£36.529	£35,498	£36,474	£37.090	£36.359	£36,060	£3
.12 Pay Expenditure - Contracted (£000)		<b>A</b>	£26,942	£27,169	£27,053	£27,657	£31,896	£28,072	£29,545	£28,765	£29,207	£29,659	£28,808	£29,582	£29
Pay Expenditure - Locums (£000)		_	£233	£211	£243	£107	£71	£207	£254	£114	£196	£203	£338	£281	£
.14 Pay Expenditure - Bank (£000)		A	£1,993	£1,881	£2,194	£2,413	£2,491	£1,946	£2,294	£2,279	£2,745	£2,740	£2,752	£2,025	£2
.15 Pay Expenditure - Agency (£000)		-	£1,453	£1,335	£1,401	£1,375	£1,352	£1,638	£1,731	£1,617	£1,443	£1,516	£1,347	£1,561	£1
1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2			£2,445	£2,292	£2,515	£2,308	£2,823	£2,439	£2,522	£2,547	£2,726	£2,783	£2,429	£2,404	£2
		-				-		-				-			
Pay Expenditure - Overtime (£000)		•	£171	£171	£177	£188	£694	£178	£182	£176	£156	£189	£684	£208	£
REF Absence Management	SPARKLINE / PREVIOUS MONTH		May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	Ma
Absence Rate Trust (excluding YTHFM)		•	4.6%	4.6%	5.0%	4.8%	5.3%	5.7%	5.6%	5.8%	6.6%	5.6%	6.6%	6.0%	
COMP 40 Ab AA	SPARKLINE / PREVIOUS WEEK		45.4	22.4	20.4	00.14	42.54	20.14	27.84						
COVID-19 Absence Management	SPARKLINE / PREVIOUS WEEK		15-Apr	22-Apr	29-Apr	06-May	13-May	20-May	27-May						
.01 All absence			740.43	662.71	599.29	596	613.86	641.57	640.14						
.02 COVID-19 related absence		•	401.71	324.71	238.57	222.14	222.29	218.14	209.57						
EF Disciplinary and Grievance	SPARKLINE / PREVIOUS MONTH		May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	Ma
.01 Live disciplinary or bullying and harassment cases (Including investigations)		<b>A</b>	5	7	7	6	8	8	7	7	8	7	8	10	
5.02 Live grievance cases		▼	2	5	4	3	4	4	5	2	3	1	3	5	
Learning and Organisational Development	SPARKLINE / PREVIOUS MONTH		May-21	Jun-21	Jul-21	Aug 21	Con 21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	Ma
11 Trust Stat & Mand Training compliance	STAINLINE / TREVIOUS MONTH	4	87.0%	87.0%	87.0%	Aug-21 88.0%	Sep-21 87.0%	87.0%	87.0%	87.0%	87.0%	87.0%	87.0%	87.0%	87
02 Trust Corporate Induction Compliance		•	94.0%	95.0%	95.0%	94.0%	94.0%	94.0%	92.0%	94.0%	94.0%	94.0%	94.0%	94.0%	94
Non-medical staff core training compliance		<b>4</b>	88.0%	95.0% 88.0%	89.0%	90.0%	94.0%	90.0%	89.0%	89.0%	89.0%	94.0%	89.0%	89.0%	89
		<b>4</b>	95.0%		96.0%		95.0%		93.0%	95.0%	95.0%		95.0%	95.0%	9!
Non-medical staff corporate induction compliance				95.0%		96.0%		95.0%				96.0%			
Medical staff core training compliance		•	76.0%	75.0%	77.0%	72.0%	71.0%	71.0%	72.0%	73.0%	73.0%	73.0%	73.0%	74.0%	7
.08 Medical staff corporate induction compliance		<b>A</b>	91.0%	91.0%	90.0%	82.0%	86.0%	88.0%	87.0%	87.0%	87.0%	86.0%	87.0%	87.0%	8
·															
REF Appraisal Compliance	SPARKLINE / PREVIOUS MONTH		May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	Ma

#### **WORKFORCE: SICKNESS ABSENCE RATE**



#### HIGHLIGHTS FOR BOARD TO NOTE:

Although there was a reduction in the validated sickness absence rate for April, compared to the rate in March, the SPC chart analysis is still indicating a special cause for concern with this metric. This analysis status has remained unchanged since October 2021.

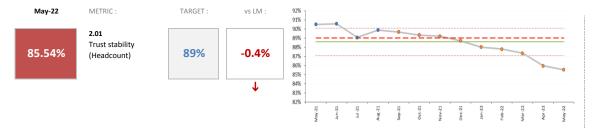
The latest validated absence figures showed a sickness absence rate of 6.02% for the month of April 2022. This was a decrease of 0.6% from the previous validated figures recorded for March. Daily SitRep reporting indicates that we should see a further reduction in absence rates in May, particularly in relation to Covid related absences although the daily SitRep indicates approximately 14% of absence is due to staff testing positive for Covid.

Anxiety, stress, depression and other psychiatric illnesses remain the reasons accounting for the largest proportion of absences (25.4%) in the year to the end of April 2022. This absence reason was followed by infectious diseases (mainly covid), accounting for 18.6% of absences. Musculoskeletal problems, which include back problems, accounted for 13.1% of absences in April.

A extensive range of health & well being support programmes and initiatives continue to be offered to staff, many of which have previously been highlighted in this report. The Occupational Health and Wellbeing Team are seeking feedback from staff via a Health Needs Assessment survey which will inform the development of a wellbeing strategy. The Head of Occupational Health and Wellbeing has also recently facilitated one of a series of internal workshops looking to generate ideas that will shape the future approach to ensure that the trust is excelling in our basic service provisions.

# **TRUST BOARD REPORT: May-2022**

#### **WORKFORCE: RETENTION RATE**



#### **HIGHLIGHTS FOR BOARD TO NOTE:**

Stability rates have fallen once again and have decreased by 0.43% since last month. In the year to the end of May, the overall Trust stability rate was 85.54%. Stability rates vary between Care Groups but the lowest rate currently is in CG1 with a rate of 79.54%.

Turnover rates have continued to increase with a rate of 11.87% in the year to the end of May 2022 with an average of 75 staff leaving the organisation each month.

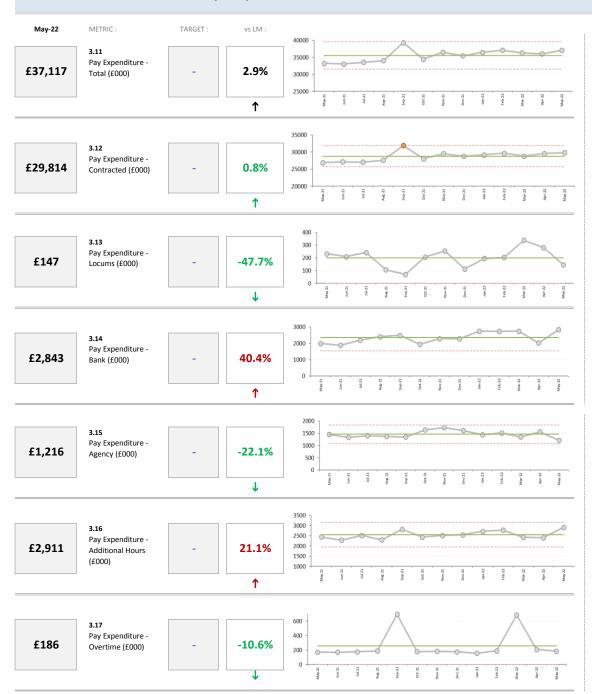
**WORKFORCE: APPRAISAL COMPLIANCE** 



#### **HIGHLIGHTS FOR BOARD TO NOTE:**

The 2022 window for appraisals opened in April initially for Directors and Senior Managers and then for all staff from May. The appraisal window will be open until the end of September and the current compliance rate is 3.19%. This rate expected to increase significantly over the coming months.

### **WORKFORCE: PAY EXPENDITURE (£000)**



#### HIGHLIGHTS FOR BOARD TO NOTE:

The current overall vacancy rate for the registered nursing group is 9.29% (213.25 FTE), at the York site the rate is 7.89% (128.39 WTE) whilst at the Scarborough site the rate is 12.67% (84.86 WTE). This is an improvement of more than 1% in the vacancy position at York, compared to what was reported last month, although the position at Scarborough remains similar to what was previously reported.

The current overall vacancy rate for medical and dental staff is 8.11%

Their has been a reduction in temporary nurse staff requests for two months in a row now. Temporary staffing requests for registered nursing and HCAs made in May were 4.6% lower than in April (and almost 19% lower than the requests made in March). 49% of these requests were filled by the Trust's internal bank which was an increase from 46% the previous month, whilst agency fill rate also increased slightly to 14% (from 12% in April). Overall this left 37% (244 FTE) of temporary staffing shifts that were requested, unfilled.

There has also been a reduction in spend on the flexibility payments offered to staff from the end of 2021 who agreed to be redeployed for specific shifts to other areas to help support with mitigating the challenges resulting from staff shortages. Spend on flexibility payments in February totalled almost £28K, whilst in March and April spend was over £13K. In May, the total of these payments reduced to just inder £6k.

The reduction in temporary staffing requests and spend on flexibility payments is likely a reflection of the improvement to the vacancy position and the small reduction in sickness absence.

Medical and dental temporary staffing data for May shows that a total of 3,235 temporary staffing shifts were requested. Of these, 46.4% were filled by the Trust's internal bank and 22.2% were filled by agency. This left 1,014 shifts (31.34%) unfilled.

## **WORKFORCE: STATUTORY AND MANDATORY TRAINING AND EDUCATION**



#### HIGHLIGHTS FOR BOARD TO NOTE:

#### **Organsiational Development Update**

The Trust launched the first cohort of a supportive induction programme for 17 new consultants in May. The session brought together consultants who have recently joined the organisation to welcome them to the Trust, with the Chair, Chief Executive and Medical Director all attending the first session. The programme aims to support consultant induction and development, co-creating a series of workshops exploring their challenges, sharing successes and building supportive networks across the Trust.

The Trust is considering recommendations for action following an evaluation of the Reverse Mentoring programme to build on the learning and feedback gained by participants.

The programme created better understanding of the barriers that staff experience and identification of personal and organisational opportunities for change. Themes for action include:

Induction and Welcome for new staff from different ethnic/international backgrounds – frame as an opportunity for shared learning and enhanced cultural awareness and unconscious bias training for staff.

Developing a reciprocal mentoring programme as a vehicle for promoting diversity, inclusion and belonging by providing opportunities for staff at all levels to partner with someone they would not normally meet; emphasising the opportunity for two-way learning and sharing of experience between equal parties.

#### Continuous Professional Development (CPD) Funding 2022/23

The Trust has received confirmation of £990,000 funding from Health Education England to support the development of Nursing Associates, Nurses, Midwives and Allied Health Professionals in 2022-23. This investment will allow access to funding linked to personal professional requirements as well as system and population health priorities. This funding aims to support the NHS, and support building skills and expertise of our workforce vital to services and communities. This is year three of a three-year funding arrangement (2020/21 – 2022/23). Over the full period, the Trust has been allocated £1,000 per eligible staff member, calculated on workforce headcount data.

Arrangements for future funding beyond 2022/23 have not yet been announced and further information is unlikely to be available until after the annual spending review process.

#### **WORKFORCE: OTHER AND WIDER UPDATES**

#### **WORKFORCE: OTHER**

#### Disciplinary & Grievance Cases Trust Wide (including LLP)

#### No. of open disciplinary cases

11

No. of open investigations exceeded policy timescales (6 weeks)

4

#### No. of suspensions

3

#### No. of open B&H/Grievance cases

2

No. of open cases exceeded policy timescales (30 days)

#### No. of open MHPS cases

2

No. of open investigations exceeded timescales (4 weeks)

No. of exclusions

#### **Financial wellbeing initiatives**

The staff benefits team have introduced initiatives to support staff who are experiencing difficulties as a result of the cost of living crisis including; implementing free emergency sanitary products and a school uniform swap. The team will soon be issuing a financial wellbeing newsletter which outlines various help that is available to staff from local councils, citizens advice and other local providers such as food banks

The team is also working with Leeds credit union to launch a savings product allowing staff to earn an extra £25 just for saving with the LCU, this will be launched by the end of June. We actively participating in the sharing of information nationally via NHS Employers. Reassuringly we already offer 18 of the list of 21 suggestions the recommend NHS organisations pursue. The remaining offers we are exploring further.

#### Equality, Diversity & Inclusion (ED&I)

The new Head of ED&I will commence with the Trust on 15th August. Virginia Golding comes to the Trust from Rotherham, Doncaster and South Humber NHS Foundation Trust where she was their Head of Equality, Diversity and Participation.

The Head of ED&I at Rotherham NHS Foundation Trust has now completed an external review of ED&I at the Trust. The insights and recommendations contained within this report will form the basis of the organisation's ED&I priorities moving forward.

#### **Senior Appointments**

#### Medical Director substantive recruitment

The Trust has commissioned Odgers Bernston to support with the substantive recruitment for a new Medical Director. The job description is currently being agreed and a timeline for the process will shortly be determined.

#### **Interim Chief Operating Officer appointment**

Following a request for expressions for interest from the current Deputy Chief Operating Officers, to act as Interim Chief Operating Officer during Wendy Scott's secondment, Melanie Liley will take on the role from 11th July.

WORKFORCE : CARE GROUP CORE COMPLIANCE BY STAFF GROUP

STRATEGIC OR JECTIVE - To support an engaged, healthy and resilient workforce

#### May-22

Monthly Care Group Core Compliance by Staff Group	Adult Advanced Life Support 4 years	Adult Life Support (CSTF) 1 year	Conflict Resolution (CSTF) 3 years	Deprivation of Liberty Safeguards/DoLS Level 13 years	Deprivation of Liberty Safeguards/DoLS Level 2 3 years	Fire Safety Awareness High Risk (CSTF) 2 years	Fire Safety Awareness Low Risk (CSTF) 2 years	Health, Safety and Welfare (CSTF) 3 years	Infection Prevention and Control Level 1 (CSTF) 3 years	Infection Prevention and Control Level 2 (CSTF) 1 year	Information Governance and Data Security (CSTF) 1 year	Manual Handling Practical Level 1 (CSTF) 3 years	Manual Handling Practical Level 2 (CSTF) 2 years	Manual Handling Theory (CSTF) 3 years	Mental Capacity Act Level 1 3 years	Mental Capacity Act Level 2 3 years	Paediatric Advanced Life Support 4 years	Paediatric Life Support (CSTF) 1 year	PREVENT Awareness Basic (CSTF) 3 years	PREVENT Awareness Level 3 (CSTF) 3 years	Safeguarding Adults Level 1 (CSTF) 3 years	Safeguarding Adults Level 2 (CSTF) 3 years	Safeguarding Children Level 1 (CSTF) 3 years	Safeguarding Children Level 2 (CSTF) 3 years	Safeguarding Children Level 3 Core (CSTF) 3 years	Safeguarding Children Level 3 Specialist (CSTF) 3 years
CG1 Acute Elderly Emergency General Medicine and Community Services York																										
Add Prof Scientific and Technic		100%			100%	100%					100%		33%			100%									100%	100%
Additional Clinical Services										87%																
Administrative and Clerical																					94%					
Allied Health Professionals		87%				100%				89%			85%			89%						93%	100%			100%
Healthcare Scientists			100%				100%	100%	100%		100%	88%		94%				88%	94%		100%			100%		
Medical and Dental	64%						46%										54%	15%							75%	
Nursing and Midwifery Registered	73%	87%											87%									87%			88%	0%
Students		75%	100%		75%		100%	100%		100%	100%		100%	100%		75%				75%		75%		100%		
CG2 Acute Emergency and Elderly Medicine-Scarborough																										
Additional Clinical Services		87%																								
Administrative and Clerical															86%				97%							
Allied Health Professionals								100%		96%		100%	100%							94%		96%				
Estates and Ancillary																	_									
Healthcare Scientists																		22%								
Medical and Dental	100%																									
Nursing and Midwifery Registered	78%	86%	95%		79%	96%	93%	97%		93%	93%	100%	94%	95%		83%		89%		85%		93%	100%	94%	96%	
CG3 Surgery																										
Add Prof Scientific and Technic						97%				94%															100%	
Additional Clinical Services								87%																		
Administrative and Clerical																										
Allied Health Professionals																						90%		90%		
Estates and Ancillary		100%																					94%			
Healthcare Scientists							97%		100%		87%	97%							97%		100%			97%		
Medical and Dental	100%																									
Nursing and Midwifery Registered	84%	89%	94%		79%	92%	96%	95%		91%	90%		88%	95%		85%		62%		86%		94%		92%		
CG4 Cancer and Support Services																										
Add Prof Scientific and Technic																										
Additional Clinical Services		88%				90%														86%		87%				
Administrative and Clerical		0%																								
Allied Health Professionals						87%				92%												90%				
Estates and Ancillary																										
Healthcare Scientists																			94%							
Medical and Dental	100%	87%						87%	94%	87%	87%	89%	87%								89%					
Nursing and Midwifery Registered	50%	92%	97%		83%	100%	94%	96%		94%	94%		91%	99%		87%			100%	86%		95%	100%	93%		
CG5 Family Health & Sexual Health																										
Add Prof Scientific and Technic		100%	100%		100%		100%		100%			100%				100%		100%		100%						100%
Additional Clinical Services				100%		93%				89%	87%		88%													100%
Administrative and Clerical		100%		94%					95%			96%			92%				95%		96%		97%		100%	
Allied Health Professionals		96%			93%	100%		96%		95%			96%					92%		91%		96%				92%
Estates and Ancillary				100%				100%	100%		100%				100%				100%		100%					
Medical and Dental	71%		91%			91%	89%		100%	90%	88%	100%	84%	89%												80%
Nursing and Midwifery Registered		84%	88%	97%	73%	92%	93%	93%		90%	88%		80%	92%		81%		76%		81%		87%		96%	95%	84%
CG6 Specialised Medicine & Outpatients Services																										
Add Prof Scientific and Technic						100%						91%											100%		100%	100%
Additional Clinical Services													89%			87%						95%		96%		
Administrative and Clerical									96%														94%		100%	
Allied Health Professionals		88%								86%			86%			89%										
Estates and Ancillary			100%	100%			100%		100%			100%			100%						100%					
Healthcare Scientists		100%							100%			86%							100%		100%			100%		
Medical and Dental	50%																	100%								
Nursing and Midwifery Registered						94%	94%			90%										84%		94%		94%	100%	
Students		100%	100%				100%	100%	100%		100%		100%	100%					100%		100%			100%		

WORKFORCE : CARE GROUP CORE COMPLIANCE BY STAFF GROUP

### May-22

Monthly Care Group Core Compliance by Staff Group	Adult Advanced Life Support 4 years	Adult Life Support (CSTF) 1 year	Conflict Resolution (CSTF) 3 years	Deprivation of Liberty Safeguards/DoLS Level 13 years	Deprivation of Liberty Safeguards/DoLS Level 2 3 years	Fire Safety Awareness High Risk (CSTF) 2 years	Fire Safety Awareness Low Risk (CSTF) 2 years	Health, Safety and Welfare (CSTF) 3 years	Infection Prevention and Control Level 1 (CSTF) 3 years	Infection Prevention and Control Level 2 (CSTF) 1 year	Information Governance and Data Security (CSTF) 1 year	Manual Handling Practical Level 1 (CSTF) 3 years	Manual Handling Practical Level 2 (CSTF) 2 years	Manual Handling Theory (CSTF) 3 years	Mental Capacity Act Level 1 3 years	Mental Capacity Act Level 2 3 years	Paediatric Advanced Life Support 4 years	Paediatric Life Support (CSTF) 1 year	PREVENT Awareness Basic (CSTF) 3 years	PREVENT Awareness Level 3 (CSTF) 3 years	Safeguarding Adults Level 1 (CSTF) 3 years	Safeguarding Adults Level 2 (CSTF) 3 years	Safeguarding Children Level 1 (CSTF) 3 years	Safeguarding Children Level 2 (CSTF) 3 years	Safeguarding Children Level 3 Core (CSTF) 3 years	Safeguarding Children Level 3 Specialist (CSTF) 3 years
CG Corporate Services																										
Add Prof Scientific and Technic		25%	83%																	100%						
Additional Clinical Services						91%	90%			85%				90%		86%			90%			88%		89%		
Administrative and Clerical				87%				94%	93%					92%	91%			0%			93%		93%			100%
Allied Health Professionals												100%		85%					100%							100%
Estates and Ancillary									100%																	
Healthcare Scientists								100%	91%					100%					100%				89%	100%		
Medical and Dental	45%	53%			43%									61%		45%	13%	0%							58%	
Nursing and Midwifery Registered		83%	94%		80%	95%	94%	97%	83%	89%	91%	93%	87%	94%		87%			100%	84%	100%	95%	92%	96%	100%	86%
CG Trust Estates and Facilities Management																										
Administrative and Clerical											100%															
Estates and Ancillary			100%				100%	100%	100%		78%	89%		100%					100%		100%		100%			
LLP CG Estates & Facilities																										
Additional Clinical Services																										
Administrative and Clerical											96%	88%														
Estates and Ancillary																			87%							
Healthcare Scientists			92%				96%	100%	100%		100%	60%		100%					100%		100%		100%			

WORKFORCE: NURSING, MIDWIFERY AND CARE STAFF VACANCIES

STRATEGIC OBJECTIVE: To support an engaged, healthy and resilient workforce

#### May-22

		Budge	ted Establis	hment		Staff in pos	t	Co	nfirmed Lea	vers	Starte	ers in next 3	month	Ne	t Vacancy (V	VTE)	N	let Vacancy (	(%)
		B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	В4	B2-3	B5-8	B4	B2-3
TRUST		2296.41	127.30	1114.77	2070.30	142.09	985.16	9.25	1.00	7.52	22.11	0.00	22.51	213.25	-13.79	114.62	9.29%	-10.83%	10.28%
YORK		1626,44	90.40	717.96	1486.30	91.32	628.41	4.85	0.00	5.52	16.60	0.00	12.51	128.39	-0.92	82.56	7.89%	-1.02%	11.50%
SCARBOROUGH & BRIDLI	NGTON	669.97	36.90	396.81	584.00	50.77	356.75	4.40	1.00	2.00	5.51	0.00	10.00	84.86	-12.87	32.06	12.67%	-34.88%	8.08%
		Dudge	and Fatablia			C4=ff := ====		<b>C-</b>			Charle			N.	* V			lat Vanamani	10/1
	CARE GROUP 1	B5-8	eted Establis B4	B2-3	B5-8	Staff in pos B4	B2-3	B5-8	nfirmed Lea B4	B2-3	B5-8	ers in next 3	B2-3	B5-8	t Vacancy (v B4	B2-3	B5-8	let Vacancy (	B2-3
YORK		55-6	04	D2-3	DJ-0	04	02-3	DJ-0	04	02-3	DJ-0	04	02-3	DJ-0	54	02-3	D3-0	54	02-3
Acute		444.64	38.00	281.00	389.93	51.00	240.51	0.00	0.00	0.00	8.60	0.00	6.71	46.11	-13.00	33.78	10.37%	-34.21%	12.02%
Community		153.74	19.60	119.92	159.98	4.76	98.82	0.00	0.00	0.00	3.00	0.00	1.00	-9.24	14.84	20.10	-6.01%	75.71%	16.76%
Total		598.38	57.60	400.92	549.91	55.76	339.33	0.00	0.00	0.00	11.60	0.00	7.71	36.87	1.84	53.88	6.16%	3.19%	13.44%
		Rudge	eted Establis	hment		Staff in pos	t	Co	nfirmed Lea	vers	Starte	ers in next 3	month	Ne	t Vacancy (v	vte)	N	let Vacancy (	<b>'%</b> )
	CARE GROUP 2	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3
SCARBOROUGH																			
		333.54	26.70	248.57	281.74	38.70	229.95	0.00	0.00	0.00	4.00	0.00	9.00	47.80	-12.00	9.62	14.33%	-44.94%	3.87%
Total		333.54	26.70	248.57	281.74	38.70	229.95	0.00	0.00	0.00	4.00	0.00	9.00	47.80	-12.00	9.62	14.33%	-44.94%	3.87%
		Rudge	ted Establis	hment		Staff in pos	+	Co	nfirmed Lea	vors	Starte	ers in next 3	month	No	t Vacancy (v	vto)	N	let Vacancy (	96)
	CARE GROUP 3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3
YORK		25 0		52 5	55 0	J.	52 3	55 0	5.	52.5	55 0		52.5	55 0		52.5	55 0		52.5
Wards/Units		296.21	8.80	102.34	272.32	15.40	97.05	0.00	0.00	0.00	2.00	0.00	1.60	21.89	-6.60	3.69	7.39%	-75.00%	3.61%
Theatres		121.27	0.00	42.94	110.81	2.00	38.52	0.00	0.00	0.00	0.00	0.00	1.69	10.46	-2.00	2.73	8.63%	0.00%	6.36%
sub-total York		417.48	8.80	145.28	383.13	17.40	135.57	0.00	0.00	0.00	2.00	0.00	3.29	32.35	-8.60	6.42	7.75%	-97.73%	4.42%
SCARBOROUGH																			
Wards/Units		122.34	4.80	45.82	104.22	6.47	38.91	0.00	0.00	0.00	0.00	0.00	1.00	18.12	-1.67	5.91	14.81%	-34.79%	12.90%
Theatres		56.50	1.00	21.13	49.27	1.00	15.85	0.00	0.00	0.00	0.00	0.00	1.00	7.23	0.00	4.28	12.80%	0.00%	20.26%
sub-total Scarborough		178.84	5.80	66.95	153.49	7.47	54.76	0.00	0.00	0.00	0.00	0.00	2.00	25.35	-1.67	10.19	14.17%	-28.79%	15.22%
CG Total		596.32	14.60	212.23	536.62	24.87	190.33	0.00	0.00	0.00	2.00	0.00	5.29	57.70	-10.27	16.61	9.68%	-70.34%	7.83%
	CARE GROUP 4	Budge	ted Establis	shment		Staff in pos	t	Co	nfirmed Lea	vers	Starte	ers in next 3	month	Ne	t Vacancy (v	vte)	N	let Vacancy (	(%)
	CAILE GROOT 4	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3
YORK																			
		143.53	8.07	26.19	107.76	4.65	20.20	0.00	0.00	0.00	0.00	0.00	0.00	35.77	3.42	5.99	24.92%	42.38%	22.87%
SCARBOROUGH		22.50	2.00	1.00	20.04	4.00	2.42	0.00	0.00	0.00	0.00	0.00	0.00	2.74	1.00	4.50	44.570/	22.220/	20 500/
		23.68	3.00	4.00	20.94	4.00	2.42	0.00	0.00	0.00	0.00	0.00	0.00	2.74	-1.00	1.58	11.57%	-33.33%	39.50%
Total		167.21	11.07	30.19	128.70	8.65	22.62	0.00	0.00	0.00	0.00	0.00	0.00	38.51	2.42	7.57	23.03%	21.86%	25.07%
	CARE GROUP 5		ted Establis			Staff in pos			nfirmed Lea			ers in next 3			t Vacancy (v			let Vacancy (	
		B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3	B5-8	B4	B2-3
YORK		420.52	0.00	0.00	400.05	0.00	0.00	0.00	0.00	0.00	4.40	0.00	0.00	40.77	0.00	0.00	40.000/	0.000/	0.000/
Registered Midwives		120.52	0.00	0.00	106.35 130.54	0.00	0.00	0.00	0.00	0.00	1.40	0.00	0.00	12.77 12.11	0.00	0.00	10.60%	0.00%	0.00%
Registered Nurses Other		145.25 1.37	10.13	57.27	2.00	8.80	52.24	0.00	0.00	0.00	2.60 0.00	0.00	0.00	-0.63	1.33	0.00 5.03	8.34% -45.99%	13.13%	8.78%
sub-total York		267.14	10.13	57.27 57.27	238.89	8.80	52.24	0.00	0.00	0.00	4.00	0.00	0.00	24.25	1.33	5.03	9.08%	13.13%	8.78%
SCARBOROUGH		207.14	10.13	37.27	230.03	0.00	JL.24	0.00	0.00	0.00	7.00	0.00	0.00	27.23	1.55	3.03	3.00%	13.13/0	0.70/0
Registered Midwives		59.85	0.00	0.00	62.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-2.75	0.00	0.00	-4.59%	0.00%	0.00%
Registered Nurses		41.73	0.00	0.00	35.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.24	0.00	0.00	14.95%	0.00%	0.00%
Other		0.00	1.40	32.47	0.00	0.60	32.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.80	0.41	0.00%	57.14%	1.26%
sub-total Scarborough		101.58	1.40	32.47	98.09	0.60	32.06	0.00	0.00	0.00	0.00	0.00	0.00	3.49	0.80	0.41	3.44%	57.14%	1.26%
CG Total		368.72	11.53	89.74	336.98	9.40	84.30	0.00	0.00	0.00	4.00	0.00	0.00	27.74	2.13	5.44	7.52%	18.47%	6.06%
						C1 - ff !													1041
	CARE GROUP 6	Budge B5-8	eted Establis	B2-3		Staff in pos B4	t B2-3	B5-8	nfirmed Lea			ers in next 3	month B2-3		t Vacancy (v	vte) B2-3	B5-8	let Vacancy (	%) B2-3
YORK		8-68	84	BZ-3	B5-8	64	BZ-3	85-8	64	B2-3	B5-8	B4	BZ-3	B5-8	B4	BZ-3	85-8	B4	B2-3
TOTAL		119.40	3.80	76.90	119.86	2.80	71.02	0.00	0.00	0.00	0.51	0.00	0.00	-0.97	1.00	5.88	-0.81%	26.32%	7.65%
SCARBOROUGH		115.40	3.00	. 3.30	115.00		, 1.02	5.00	5.00	5.00	5.51	5.00	5.00	3.57	1.00	5.00	5.01/0	20.5270	
		31.66	0.00	44.82	28.19	0.00	37.56	0.00	0.00	0.00	0.00	0.00	0.51	3.47	0.00	6.75	10.96%	0.00%	15.06%
CG Total		151.06	3.80	121.72	148.05	2.80	108.58	0.00	0.00	0.00	0.51	0.00	0.51	2.50	1.00	12.63	1.65%	26.32%	10.38%

Net vacancy % = (Vacancies + Leavers Pending - Starters Pending) / Establishment

Leavers = currently serving notice
Starters = accepted appointment, now pending start date

# **FINANCE PERFORMANCE REPORT**

May-2022

Produced June-2022



# The Board Assurance Framework is structured around the Trust's three Strategic Goals:

To deliver safe and high quality patient care as part of an integrated system

To support an engaged, healthy and resilient workforce

To ensure financial stability

#### Finance Performance Report: May-2022

**Executive Summary** 

#### **Trust Strategic Goals:**

- x to deliver safe and high quality patient care as part of an integrated system
- x to support an engaged, healthy and resilient workforce
- x to ensure financial sustainability

#### Purpose of the Report:

To provide the Board with an integrated overview of Finance Performance within the Trust

#### **Executive Summary:**

Key discussion points for the Board are:

#### 1. Summary Plan Position

At its April 2022 meeting the Board of Directors approved an £11.8m deficit annual financial plan. This plan is currently set into the ledger and is being used to monitor current performance. Operational budgets have been set on this basis. Most Trusts and their associated ICSs set deficit plans.

On 1 June 2022 I wrote to the Board of Directors to advise of further funding having been released from the Centre to ICSs and Trusts. This was specifically to address some of the exceptional inflationary issues placing pressure on financial plans. In the case of our ICS the current deficit plan of £56m has been supplemented with additional central funding of £32m taking the deficit plan down to £24m. The condition of accepting the supplementary funding is that this must then support delivery of a balanced plan. The ICS has worked to deliver a plan that does balance overall and does deliver balance for each individual member organisation.

On 1 June I outlined the implications for the Trust from this deal. This essentially saw additional income of £10.3m coming into the Trust with the deficit balance of £1.5m being met through corporate expenditure issues with no further savings expectation being placed on any individual area. This deal balances the Trust's income and expenditure plan.

Board members responded via email to confirm acceptance of the plan. This will be submitted to the ICS and NHSE/I later in June. Assuming national acceptance of the revised and final plan, operational budgets will be updated and the new plan will be used for monitoring.

#### 2. Income and Expenditure Position

The I&E table below confirms an actual deficit of £2.17m against a planned deficit of £1.99m for May. The Trust is £0.18m adversely adrift of plan. Notable variances include an underspend on pay of £2.8m, an overspend on drugs of £0.8m (£0.7m relating to out of tariff drug income from NHSE), a combined other non-pay expenditure overspend of £0.5m and the CIP position is behind plan by £2.5m. At this stage the pay position is compensation for the under delivery of the efficiency programme.

Also of note is that we spent £2.001m for the year to date on covid costs compared to a plan of £1.248m; therefore we are £0.753m adversely adrift of our covid plan. The plan is net of the £3.5m funding removed in discussion with the ICS to help reduce the I&E deficit plan. We have, so far, continued to spend at previous covid levels. This expenditure relates to, so called, inside the envelope covid funding where the spend is against a fixed allocation. There remains some covid expenditure, relating in the main to testing, that is outside of the envelope and is subject to its own direct funding recharge arrangements.

#### Income and Expenditure Account

•					
	Annual Plan	VTD Plan	YTD Actual	YTD Variance	FOT
	£000's	£000's	£000's	£000's	£000's
	2000 3	10003	10003	10003	10003
NHS England	74,373	12,395	13,053	658	74,373
Clinical commissioning groups	507,609	84,602	84,597	-5	507,609
Local authorities	4,718	786	783	-3	4,718
Non-NHS: private patients	514	86	54	-32	514
Non-NHS: other	1,186	197		112	1,186
Operating Income from Patient Care Activities	588,400	98,066		730	588,400
•					
Research and development	1,815	302	448	146	1,815
Education and training	20,871	3,478	3,809	331	20,871
Other income	51,986	8,665	7,092	-1,573	51,986
Other Operating Income	74,672	12,445	11,348	-1,097	74,672
Employee Expenses	-465,734	-76,814	-73,979	2,835	-476,239
Drugs Costs	-56,385	-9,398	-10,198	-800	-53,020
Supplies and Services - Clinical	-67,796	-11,299	-9,603	1,696	-63,751
Depreciation	-18,291	-3,049	-3,049	0	-18,291
Amortisation	-1,521	-254	-254	0	-1,521
CIP	15,129	2,522	0	-2,522	26,729
Other Costs	-61,062	-11,002	-12,181	-1,179	-69,567
Total Operating Expenditure	-655,660	-109,293	-109,263	30	-655,660
OPERATING SURPLUS/(DEFICIT)	-655,660 7,412	-109,293 1,218	-109,263 881	-337	7,412
OPERATING SURPLUS/(DEFICIT)	7,412	1,218	881	-337	7,412
OPERATING SURPLUS/(DEFICIT) Finance income	<b>7,412</b>	<b>1,218</b>	<b>881</b> 73	- <b>337</b>	<b>7,412</b>
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense	<b>7,412</b> 30 -972	<b>1,218</b> 5 -163	881 73 -72	- <b>337</b> 68 91	<b>7,412</b> 30 -972
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable	<b>7,412</b> 30 -972 -9,175	1,218 5 -163 -1,529	73 -72 -1,529	- <b>337</b> 68 91	<b>7,412</b> 30 -972 -9,175
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense	<b>7,412</b> 30 -972	<b>1,218</b> 5 -163	881 73 -72	- <b>337</b> 68 91	<b>7,412</b> 30 -972
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS	7,412 30 -972 -9,175 -2,705	1,218 5 -163 -1,529 -469	73 -72 -1,529	-337 68 91 0 -177	7,412 30 -972 -9,175 -2,705
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets	7,412 30 -972 -9,175 -2,705	1,218 5 -163 -1,529 -469	73 -72 -1,529 -646	-337 68 91 0 -177	7,412 30 -972 -9,175 -2,705
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures	7,412 30 -972 -9,175 -2,705	1,218 5 -163 -1,529 -469 0	73 -72 -1,529 -646	-337 68 91 0 -177	7,412 30 -972 -9,175 -2,705
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption	7,412 30 -972 -9,175 -2,705	1,218 5 -163 -1,529 -469 0 0	73 -72 -1,529 -646 0 0	-337 68 91 0 -177 0 0	7,412 30 -972 -9,175 -2,705
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities	7,412 30 -972 -9,175 -2,705 0 0	1,218 5 -163 -1,529 -469 0 0	881 73 -72 -1,529 -646 0 0	-337 68 91 0 -177 0 0 0	7,412 30 -972 -9,175 -2,705
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense	7,412 30 -972 -9,175 -2,705 0 0 0	1,218 5 -163 -1,529 -469 0 0 0	73 -72 -1,529 -646 0 0 0	-337 68 91 0 -177 0 0 0 0	7,412 30 -972 -9,175 -2,705 0 0 0
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities	7,412 30 -972 -9,175 -2,705 0 0	1,218 5 -163 -1,529 -469 0 0	881 73 -72 -1,529 -646 0 0	-337 68 91 0 -177 0 0 0	7,412 30 -972 -9,175 -2,705
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense	7,412 30 -972 -9,175 -2,705 0 0 0	1,218 5 -163 -1,529 -469 0 0 0 0 0	881 73 -72 -1,529 -646 0 0 0 0 -646	-337 68 91 0 -177 0 0 0 -177	7,412 30 -972 -9,175 -2,705 0 0 0 0 -2,705
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense Surplus/(Deficit) for the Period  Remove Donated Asset Income	7,412 30 -972 -9,175 -2,705 0 0 0	1,218 5 -163 -1,529 -469 0 0 0 0 -469	73 -72 -1,529 -646 0 0 0 0 -646	-337 68 91 0 -177 0 0 0 0	7,412 30 -972 -9,175 -2,705 0 0 0
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense Surplus/(Deficit) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation	7,412 30 -972 -9,175 -2,705 0 0 0 -2,705	1,218 5 -163 -1,529 -469 0 0 0 0 -469 -1,601 75	73 -72 -1,529 -646 0 0 0 0 -646 -1,601 75	-337 68 91 0 -177 0 0 0 -177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7,412 30 -972 -9,175 -2,705 0 0 0 -2,705
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense Surplus/(Deficit) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation Remove Donated Asset Amortisation	7,412 30 -972 -9,175 -2,705 0 0 0 0 -2,705 -9,607 452 28	1,218 5 -163 -1,529 -469 0 0 0 0 -469 -1,601 75 5	881 73 -72 -1,529 -646 0 0 0 0 -646 -1,601 75	-337  68  91  0  -177  0  0  0  -177  0  0  0  0  0  0  0  0  0  0  0  0	7,412 30 -972 -9.175 -2,705 0 0 0 -2,705 -9,607 452 28
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense Surplus/(Deficit) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation Remove Donated Asset Amortisation Remove net impact of DHSC centrally procured inventories	7,412 30 -972 -9,175 -2,705 0 0 0 0 0 -2,705 -9,607 452 28 0	1,218 5 -163 -1,529 -469 0 0 0 -469 -1,601 75 0	881 73 -72 -1,529 -646 0 0 0 -646 -1,601 75 5	-337  68  91  0  -177  0  0  0  -177  0  0  0  0  0  0  0  0  0  0  0  0	7,412 30 -972 -9,175 -2,705 0 0 0 -2,705 -9,607 452 28 0
PERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense Surplus/(Deficit) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation Remove Donated Asset Amortisation Remove net impact of DHSC centrally procured inventories Remove Impairments	7,412 30 -972 -9,175 -2,705 0 0 0 0 -2,705 -9,607 452 28 0 0	1,218 5 -163 -1,529 -469 0 0 0 -469 -1,601 75 5 0 0	881 73 -72 -1,529 -646 0 0 0 0 -646 -1,601 75 5 0 0	-337 68 91 0 -177 0 0 0 -177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7,412 30 -972 -9,175 -2,705 0 0 0 -2,705 -9,607 452 28 0 0
OPERATING SURPLUS/(DEFICIT)  Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense Surplus/(Deficit) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation Remove Donated Asset Amortisation Remove net impact of DHSC centrally procured inventories	7,412 30 -972 -9,175 -2,705 0 0 0 0 0 -2,705 -9,607 452 28 0	1,218 5 -163 -1,529 -469 0 0 0 -469 -1,601 75 0	881 73 -72 -1,529 -646 0 0 0 0 -646 -1,601 75 5 0 0 0	-337  68  91  0  -177  0  0  0  -177  0  0  0  0  0  0  0  0  0  0  0  0	7,412 30 -972 -9,175 -2,705 0 0 0 -2,705 -9,607 452 28 0

#### 3. Cost Improvement Programme

The core efficiency programme requirement for 2022/23 is £15.5m. This is the core value to be removed from operational budgets as we progress through the financial year and deliver cash-releasing savings.

The Board will be aware through the financial plan presentations that NHSE/I required technical efficiencies, covid spend reductions and estimated productivity gains to be expressed as CIPs. These total a further £15.1m (shown against Corporate CIP below) and increase the full programme value to £30.6m. The table below details the full programme.

200	22/23 Cost Impr	ovement P	ogramme	- May					
		May Position					P	lanning Ris	k
	Full Year				1	Planning			
Care Group	CIP Target			Variance	Plans	Gap	Low		High
	£000	£000	£000	£000	£000	£000	£000	£000	£000
Acute, Emergency and Elderly Medicine (York)	£3,015	£434	£1	£433	£319	£2,696	£161		£0
Acute, Emergency and Elderly Medicine (Scarborough)	£1,404	£202	£7	£195	£435	£969	£435	£0	£0
3. Surgery	£3,008	£433	£8	£425	£1,717	£1,291	£1,688	£29	£0
4. Cancer and Support Services	£2,552	£367	£1	£366	£827	£1,725	£491	£0	£336
5. Family Health	£1,595	£229	£3	£226	£210	£1,384	£162	£48	£0
6. Specialised Medicine	£1,639	£236	£7	£229	£1,319	£320	£1,269	£50	£0
7. Corporate Functions									
Chief Exec	£65	£9	£0	£9	£1	£65	£1	£0	£0
Chief Nurse Team	£164	£24	£0	£24	£64	£100	£64	£0	£0
Finance	£184	£26	£5	£22	£108	£76	£108	£0	£0
Medical Governance	£15	£2	£0	£2	£0	£15	£0	£0	£0
Ops Management	£101	£15	£0	£15	£0	£101	£0	£0	£0
Corporate CIP	£15,133	£2,522	£2,522	£0	£23,869	-£8,736	£18,570	£507	£4,792
DIS	£289	£42	£0	£42	£30	£259	£30	£0	£0
Workforce & OD	£314	£45	£0	£45	£462	-£148	£462	£0	£0
				£0					
Sub total	£29,477	£4,587	£2,554	£2,032	£29,361	£116	£23,441	£791	£5,128
YTHFM LLP	£1,123	£162	£24	£137	£649	£474	£211	£364	£74
Group Total	£30,600	£4,748	£2,578	£2,170	£30,010	£590	£23,652	£1,155	£5,203

Delivery in month 2 is poor in terms of the core programme delivery but of significant note is that plans of £30.0m have been identified against the total programme of £30.6m. This represents 98% of the programme, with 79% (£23.7m) identified as low delivery risk.

#### 4. Unfunded Revenue Schemes

There are a small number of revenue schemes running that do not currently have funding. These are outside of our plan. The table below confirms the schemes and the current position in terms of action being taken.

Scheme	Annual Cost	Comments	Funding Action	Timeline for Resolution	Update
Mobile CT	£1,400,000	This relates to a fully staffed and fully utilised mobile CT facility. This is key to our diagnostic recovery work. The scanner has previously been funded through the national diagnostic programme and more latterly the community diagnostic programme. No funding has been agreed but we continue with the hire of the scanner.	NHSE/I are involved, along with the ICS, in seeking to secure funding as a pre-commitment from this year's community diagnostic hub. No further action is required from the Trust at this time. At present this is reported as a gross cost in our position.	Urgent. Further update requests sent to NHSE/I but no funding identified yet.	Continuing in operation. NHSE/I and ICS aware. Causing £0.23m pressure on our plan. ICS CDH team are submitting national case for support, working with the Trust. No timeline information available, expect 1-2 months for clarity.
CG1 Discharge Command	£115,000	This initiative was funded last year through Hospital Discharge Programme funding. We have been requested to cease all HDP funded schemes, but this is deemed a priority to continue to support discharge at a time of such significant operational pressure. This is not funded within our plan.	There is no additional financial support available for this scheme. The CG, Ops Team and Finance Team are working through a prioritisation process in order to identify funds that can be diverted to support this.	End of May 22	Agreement reached with CG1 for covering expenditure non- recurrently using temporary vacancies elsewhere in the CG.
CG2 Weekend Therapy Service	£93,000	This initiative was funded last year through additional winter funding. This has now been withdrawn. The service provides a weekend therapy team to continue therapy intervention and to support discharge.	There is no additional financial support available for this scheme. The CG, Ops Team and Finance Team are working through a prioritisation process in order to identify funds that can be diverted to support this.	End of May 22	Agreement reached with CG2 for covering expenditure non- recurrently using temporary vacancies elsewhere in the CG.
CIPHER Ambulance Cohort Service	£1,000,000	This is a new service, deployed in order to respond to the requirement to release ambulance crews in a timely way given the significant operational pressure on the York site and the significant number of delayed ambulance handovers. CIPHER provide a nurselyparamedic and a care assistant to provide cohorted care for ambulance patients pending ED capacity becoming available. Data shows a marked improvement in ambulance release times when deployed.	The service has been used at peak times and over bank holiday weekends and is expected to cost in excess of £50k through to the Jubilee weekend. Requests to deploy are increasing and full 24/7 cover would equate to £1m in full year terms. This is not included in our plan and is a new service development. Discussions are underway with the ICS and NHSE/I as to where the liability lies for the cost and how best the service can be provided. At present this is reported as a gross cost in our position.	End of June 22	Confirmation received from ICS that there is no external funding to support this cost at the Trust. Discussions continue between ICS and YAS as to the future arrangements. The Trust has ceased used after the Jubileo bank holiday weekend to limit expenditure.

#### 5. Developing ERF Position

The rules around exactly how ERF will operate in 2022/23 are still being finalised but based on current national guidance, ERF funding received by the Trust as part of our contract baseline values, are subject to repayment where the weighted activity levels in 2022/23 fall below the 104% target of 19/20 levels.

If the rules were to be strictly applied to months 1 and 2 then we would potentially lose ERF income of £2.1m. In summary this is calculated by taking the Trust current performance of 91.3% against the 104% weighted target which would give a 12.7% shortfall against the weighted target at Month 2.

This variance is then converted to a financial value using 19/20 baseline data and then a 75% adjustment is made to reflect the ERF rule that any underperformance is only paid back at 75%. A final check and adjustments against the lower ERF floor level cap is applied where applicable.

The simple calculation is as follows:-

- Target performance less actual performance (104% less 91.3%) = 12.7%
- 12.7% of 19/20 weighted baseline to month 2 (12.7% x £27.9m) = £3.5m
- Apply 75% adjustment (75% x £3.5m) = £2.6m potential clawback
- However, at this level of performance, the ERF floor at month 2 of £695k would potentially limit the actual clawback to £2.1m

At this stage there does not appear to be any clawback action being taken at a national level, recognising the nationally experienced difficulties in recovering activity, the continued presence of covid and the exceptional non-elective pressures.

As part of the submission of our revised plan, currently being prepared following the release of additional inflationary funding nationally, we have been asked by NHSE/I to quantify the ERF risk. We have been instructed not to remove income from plan on the back of identifying this risk but simply to quantify this, should the policy be invoked.

The Board are aware that the plan is required to deliver 104% of the 2019/20 baseline activity level. Our plan seeks to do this. We have also been asked to identify what we believe would be our core activity delivery, where we have good confidence in delivery levels. The Care Groups have identified this to be at 99.6% of the 2019/20 baseline level.

Should the ERF policy be invoked in full and care groups hit the 99.6% level then we would expect to lose income of £5.6m. This calculation is summarised as:-

- Target performance less actual performance (104% less 99.6%) = 4.4%
- 4.4% of 19/20 weighted baseline value at month 12 (4.4% x £170.34m) = £7.5m
- Apply 75% adjustment = 75% x £7.5m = £5.6m potential clawback

We have also assessed that we would avoid costs of £1.7m. This would result a net risk impact on Trust I&E plan of £3.9m. This information will be flagged as part of our revised plan submission.

Finally, it should be noted that ERF is calculated across ICB level, so the above figures are indicative based on Trust current performance only and that final adjustment could vary based on overall ICB system performance.

#### 6. Current Cash Position

May cash balance showed a £6m adverse variance to plan; this is mainly due to capital payables being settled above the expected level in the plan. The table below shows our current planned month end cash balances.

Month	Mth 1 £000s	Mth 2 £000s	Mth 3 £000s	Mth 4 £000s	Mth 5 £000s	Mth 6 £000s	Mth 7 £000s	Mth 8 £000s	Mth 9 £000s	Mth10 £000s	Mth11 £000s	Mth12 £000s
Plan	64,116	51,724	46,792	45,940	36,713	28,767	29,536	25,914	24,971	26,746	29,538	41,600
Actual	51,793	45,722										

There is more analysis to do in relation to cash management this financial year as we start to understand how ERF will flow into the Trust and as we map out the non-recurrent timing benefit we will have from nationally funded capital schemes. At this stage we are not predicting cash problems will emerge in the next 12 months, but this is conditional on managing all aspects of the income and expenditure plan.

#### 7. Current Capital Position

The total capital programme for 2022-23 is £86.5m; this includes £22.8m of lease budget that has transferred to capital under the new lease accounting standard and £50m of external funding that the Trust has secured via Public Dividend Capital funding (nationally funded schemes) and charitable funding.

Capital Plan 2022-23	Mth 2 Planned Spend		Variance
£000s	£000s	£000s	£000s
86,513	9,640	1,176	(8,464)

Prioritisation of the discretionary element of the capital programme continues with the Corporate and Care Group Teams. The first stage of collating necessary scheme has been completed. The second stage of the programme to score all schemes has also been completed. The third stage of the process to sense check the scoring against "must do" requirements is now underway.

This work is not delaying the release of capital funding for schemes to progress as most of the Trust's capital funding links to national schemes, previously approved business cases or lease equipment replacement requirements. In all cases these schemes are progressing.

#### 8. Risk Overview

The financial plan includes significant risk, discussed and acknowledged at the time of Board approval. The table below summarises the risks, the mittigation and the latest update.

Risk Issue	Comments	Mitigation/Management	Current Update
Delivery of the	At 2.4% the cost out efficiency	The Corporate Efficiency Team has	Whilst delivery of the Core
efficiency requirement	programme is arguably manageable in comparison to previous years but the programme has been halted for the last 2 years and clinical teams are focused elsewhere in terms of workforce issues and elective recovery.	restarted its full support programme. The BBC programme is linked to efficiency delivery opportunities. Full CIP reporting will recommence. CIP panel meetings will be reconvened with the CEO.	Programme has been poor in month 2 the work with Care Groups and Corporate Teams has identified plans totalling 98% of the required programme. Notably 79% of plans are categorised as low risk. Best practice would suggest plans should exceed target in order to hold contingency against delivery shortfall.
Retention of ERF	ERF is lost at the rate of 75% of	A full 104% activity plan has been	Monitoring data awaited and
Funding through delivery of 104% activity levels	tariff value for under recovery of the 104% required activity level.	devised. Full monitoring of delivery will be implemented. The BBC programme picks up elective recovery as a specific work stream.	detailed ERF operating rules are yet to be properly understood as to how the programme will be operated.
Managing the Covid spend reduction	The plan proposed with the ICB requires a £3.5m reduction on covid spend linked to reducing IPC requirements and the national covid expenditure reduction programme.	Work is underway with the CGs and YTHFM to look for opportunities. If necessary a formal task and finish group will be required to work alongside IPC and the Care Groups to manage covid expenditure down. Formal monitoring in now in place.	This review work has commenced with the Care Groups and is looking to specifically step down spend later in the year to coincide with expected continued downward patient trends. Currently £0.85m has been identified against the £3.5m target
Managing the investment reduction programme	£2m of the required £4.3m investment reduction programme had been identified at the original time of planning. The remaining reduction will require management through the release of activity pressure funding into operational budgets.	Formal monitoring will be required to track progress. This has been implemented.	The first stage of this review work has been completed and £3.6m of the £4.3m reduction requirement has been identified. Work continues to close this gap and will scrutinise the release of additional funding into budget going forward.
Expenditure Control	Formal budgets identified through this planning process will require careful management to ensure expenditure compliance and to ensure that any investments made are matched with identified funding sources.	Finance reporting will require enhanced variance analysis and assurance processes. Reporting into the Exec Committee and Board of Directors will be refined to provide greater assurance and transparency. Compliance with the scheme of delegation regarding expenditure approval will be monitored.	This report identifies unfunded expenditure along with details of action being taken regarding funding. There are no control issues at this stage to highlight.

Risk Issue	Comments	Mitigation/Management	Current Update
Winter funding	The plan removes the Trust's typical	Full knowledge has been shared to	Early information has been
pressures	winter contingency that would	ensure that the ICB and regional	shared that suggests £250m
	normally allow further investments	teams are aware that providers are	will be released nationally for
	to be made at peak activity times.	not holding winter contingencies on	additional winter capacity. We
		the grounds of affordability.	expect to be working with ICS
		Additional funding would need to be	colleagues on this
		sought in the evet of material pressures. Our approach is	programme in the coming month.
		consistent with other providers.	monun.
The ICB may seek to	We will be required to work with the	Formal monitoring would be	This risk is reducing with the
further reduce	ICB should this prove to be the	required alongside a quality impact	release of national funding to
expenditure to manage	case. Clinical teams would be	assessment programme in the	the ICS to part-close the
with overall resources.	required to work alongside the Exec	event of real service expenditure	financial plan gap. The
man oronan roodardoo.	Team and the ICB.	reductions being required.	proposed ICS solution for the
			remainder does not impose
			further savings requirements
			on the Trust beyond those
			already committed to.
Management of the	The 2022/23 capital programme is	The programme is managed by	The key risk just now is the
Capital Programme	the largest programme the Trust has	CEPG. Monitoring provided at	York ED scheme with a
	ever undertaken. There is significant	Board level. Prioritisation exercise	predicted overspend of
	risk in managing to approved CDEL	underway to agree the final	£3.7m. Discussions are
	limits; both in terms of pressure on	discretionary elements of the	underway with Kier and other
	the programme for additional spend but also difficulty in spending due to	programme for 22/23.	partners to limit the impact of this overspend on the
	construction industry difficulties		available discretionary
	associated with Brexit, the		funding. These are expected
	pandemic and the Ukraine conflict.		to be concluded by the end of
	paration and and and administration		June.

#### Recommendation:

The Board of Directors is asked to discuss and note the May 2022 financial position for the Trust.

Author(s): Andrew Bertram, Finance Director
Director Sponsor: Andrew Bertram, Finance Director

Date: Jun-2022

#### SUMMARY INCOME AND EXPENDITURE POSITION

STRATEGIC OBJECTIVE: TO ENSURE FINANCIAL STABILITY

#### Income and Expenditure Account

Income and Expenditure Account					
	Annual Plan	VTD Blan	YTD Actual	YTD Variance	FOT
	£000's	£000's	£000's	£000's	£000's
	10003	10003	1000 3	10003	10003
NHS England	74,373	12,395	13,053	658	74,373
Clinical commissioning groups	507,609	84,602	84,597	-5	507,609
Local authorities	4,718	786	783	-3	4,718
Non-NHS: private patients	514	86	54	-32	514
Non-NHS: other	1,186	197	309	112	1,186
Operating Income from Patient Care Activities	588,400	98,066	98,796	730	588,400
Research and development	1,815	302	448	146	1,815
Education and training	20,871	3,478	3,809	331	20,871
Other income	51,986	8,665	7,092	-1,573	51,986
Other Operating Income	74,672	12,445	11,348	-1,097	74,672
Employee Expenses	-465,734	-76,814	-73,979	2,835	-476,239
Drugs Costs	-56,385	-9,398	-10,198	-800	-53,020
Supplies and Services - Clinical	-67,796	-11,299	-9,603	1,696 0	-63,751
Depreciation	-18,291	-3,049 -254	-3,049 -254	0	-18,291 -1,521
Amortisation CIP	-1,521 15,129	2,522	-254 0	-2,522	26,729
Other Costs	-61,062	-11,002	-12,181	-2,322	-69,567
Total Operating Expenditure	-655,660	-109,293	-109,263	30	-655,660
Total Operating Experience	000,000		105,200		000,000
OPERATING SURPLUS/(DEFICIT)	7,412	1,218	881	-337	7,412
OPERATING SURPLUS/(DEFICIT)	7,412	1,218	881	-337	7,412
OPERATING SURPLUS/(DEFICIT) Finance income	<b>7,412</b>	<b>1,218</b>	<b>881</b> 73	- <b>337</b>	<b>7,412</b>
Finance income	30	5	73	68	30
Finance income Finance expense	30 -972	5 -163	73 -72	68 91	30 -972
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS	30 -972 -9,175 - <b>2,705</b>	5 -163 -1,529 <b>-469</b>	73 -72 -1,529 -646	68 91 0	30 -972 -9,175 <b>-2,705</b>
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets	30 -972 -9,175 <b>-2,705</b>	5 -163 -1,529 <b>-469</b>	73 -72 -1,529 -646	68 91 0 -177	30 -972 -9,175 <b>-2,705</b>
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures	30 -972 -9,175 <b>-2,705</b> 0	5 -163 -1,529 <b>-469</b> 0	73 -72 -1,529 -646 0	68 91 0 -177 0	30 -972 -9,175 <b>-2,705</b> 0
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption	30 -972 -9,175 <b>-2,705</b> 0 0	5 -163 -1,529 -469 0 0	73 -72 -1,529 -646 0 0	68 91 0 -177 0 0 0	30 -972 -9,175 <b>-2,705</b> 0 0
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities	30 -972 -9,175 -2,705 0 0	5 -163 -1,529 -469 0 0	73 -72 -1,529 -646 0 0 0	68 91 0 -177 0 0 0	30 -972 -9,175 -2,705
Finance income Finance expense PDC dividends payable/refundable  NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense	30 -972 -9,175 -2,705 0 0 0	5 -163 -1,529 -469 0 0 0	73 -72 -1,529 -646 0 0 0	68 91 0 -177 0 0 0 0	30 -972 -9,175 -2,705 0 0 0
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities	30 -972 -9,175 -2,705 0 0	5 -163 -1,529 -469 0 0	73 -72 -1,529 -646 0 0 0	68 91 0 -177 0 0 0	30 -972 -9,175 -2,705
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense  Surplus/(Deficit) for the Period	30 -972 -9,175 -2,705 0 0 0 0 0	5 -163 -1,529 -469 0 0 0 0	73 -72 -1,529 -646 0 0 0 0 0	68 91 0 -177 0 0 0 0 0	30 -972 -9,175 -2,705 0 0 0 0
Finance income Finance expense PDC dividends payable/refundable  NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense  Surplus/(Deficit) for the Period  Remove Donated Asset Income	30 -972 -9,175 -2,705 0 0 0 0 0 -2,705	5 -163 -1,529 -469 0 0 0 0 0 -469	73 -72 -1,529 -646 0 0 0 0 -646	68 91 0 -177 0 0 0 0 0 -177	30 -972 -9,175 -2,705 0 0 0 0 -2,705
Finance income Finance expense PDC dividends payable/refundable  NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense  Surplus/(Deficit) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation	30 -972 -9,175 -2,705 0 0 0 0 0	5 -163 -1,529 -469 0 0 0 0 0 -469 -1,601 75	73 -72 -1,529 -646 0 0 0 0 -646 -1,601	68 91 0 -177 0 0 0 0 0	30 -972 -9,175 -2,705 0 0 0 0
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense Surplus/(Deficit) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation Remove Donated Asset Amortisation	30 -972 -9,175 -2,705 0 0 0 0 -2,705	5 -163 -1,529 -469 0 0 0 0 0 -469	73 -72 -1,529 -646 0 0 0 0 -646	68 91 0 -177 0 0 0 0 0 -177	30 -972 -9,175 -2,705 0 0 0 0 -2,705
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense Surplus/(Defict) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation Remove Donated Asset Amortisation Remove net impact of DHSC centrally procured inventories	30 -972 -9,175 -2,705 0 0 0 0 -2,705 -9,607 452 28	5 -163 -1,529 -469 0 0 0 0 0 -469 -1,601 75 5	73 -72 -1,529 -646 0 0 0 0 0 -646 -1,601 75	68 91 0 -177 0 0 0 0 0 -177	30 -972 -9,175 -2,705 0 0 0 0 0 -2,705 -9,607 452 28
Finance income Finance expense PDC dividends payable/refundable NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense Surplus/(Deficit) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation Remove Donated Asset Amortisation	30 -972 -9,175 -2,705 0 0 0 0 -2,705 -9,607 452 28 0	5 -163 -1,529 -469 0 0 0 0 0 0 -469 -1,601 75 5	73 -72 -1,529 -646 0 0 0 0 -646 -1,601 75 5	68 91 0 -177 0 0 0 0 0 -177 0 0 0	30 -972 -9,175 -2,705 0 0 0 0 0 -2,705 -9,607 452 28 0
Finance income Finance expense PDC dividends payable/refundable  NET FINANCE COSTS  Other gains/(losses) including disposal of assets Share of profit/ (loss) of associates/ joint ventures Gains/(losses) from transfers by absorption Movements in fair value of investments and liabilities Corporation tax expense  Surplus/(Deficit) for the Period  Remove Donated Asset Income Remove Donated Asset Depreciation Remove Donated Asset Amortisation Remove net impact of DHSC centrally procured inventories Remove Impairments	30 -972 -9,175 -2,705 0 0 0 0 0 -2,705 -9,607 452 28 0 0	-1,601 -5 -1,601 -1,601 -1,601 -5 0	73 -72 -1,529 -646 0 0 0 0 -646 -1,601 75 5	68 91 0 -177 0 0 0 0 0 -177 0 0 0	30 -972 -9,175 -2,705 0 0 0 0 0 -2,705 -9,607 452 28 0

#### Month 2 Summary Position

The table opposite and the graphs on the following pages show the plan for the whole of 2022/23. The Board of Directors approved the plan at their meeting in April which presented a deficit of £11.8m. NHSE/I are expecting the Trust to produce a balanced plan, and this has very recently been achieved following further discussions with the ICS. The balanced plan will be used in the table opposite from June onwards. For the period ending May 2022, the Trust is reporting an adjusted I&E deficit of £2.167m against a planned deficit of £1.99m

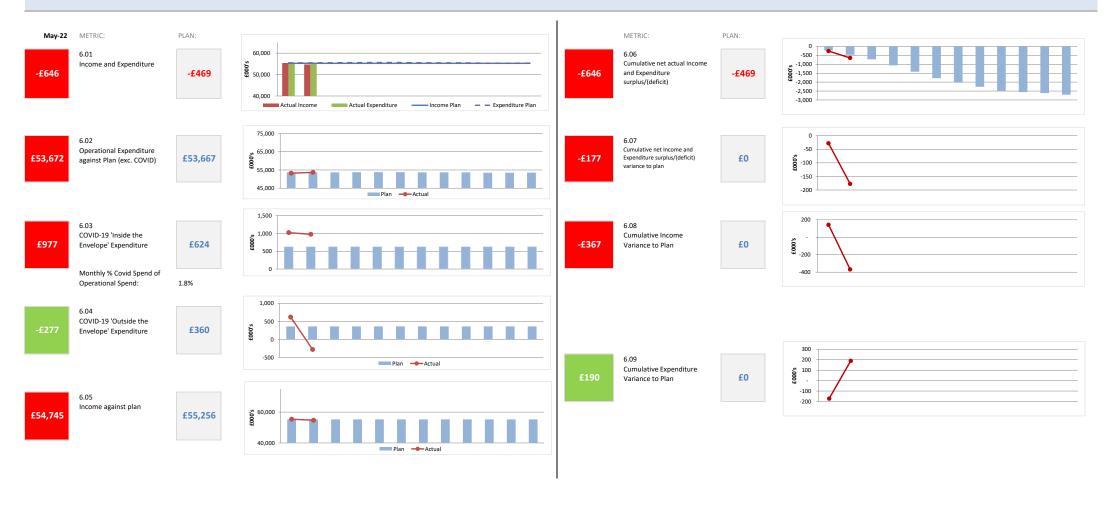
Income is £0.367m behind plan, resulting primarily from other non clinical income being behind plan. This is partially offset by excluded drugs and devices, Research and Development and Education and Training income being ahead of plan.

Operational expenditure is broadly in balance. There is a shortfall in delivery against the CIP target, with drugs, and other non-pay spend being ahead of plan; but these are being offset by pay expenditure and clinical supplies and services spend being behind plan.

Matters of Concern and Risks to Escalate	Major Actions Undertaken and Work in Progress
Delivery of the 2.4% cost out efficiency programme is currently behind plan.     Risk of retaining ERF Funding through delivery of 104% activity levels, with activity currently below this level.     Managing the £3.5m Covid spend reduction proposed with the ICB is currently behind plan, with only £0.85m identified to date.	The Corporate Efficiency Team has restarted its full support programme; full CIP reporting will recommence, and CIP panel meetings will be reconvened with the CEO.     A full 104% activity plan has been devised. The BBC programme picks up elective recovery as a specific work stream.     Work is underway with the CGs and YTHFM to look for Covid spend reduction opportunities, and formal monitoring in now in place.
Positive Updates and Assurance	Decisions Made and Decisions Required of the Board
The Trust is only marginally behind (£177k) its I&E plan in May.     Care Groups and Corporate Teams has identified efficiency plans equating to 98% of the overall required programme, with notably 79% of plans being are categorised as low risk.	A balance I&E plan for 2022/23 has now been approved (virtually) by the Board, ahead of its submission to the ICS on 10 June 2022, and NHSE/I on 20 June 2022. The table opposite is still based on the draft plan, but will be replaced from M3 onwards with the final plan.

#### **SUMMARY INCOME AND EXPENDITURE POSITION**

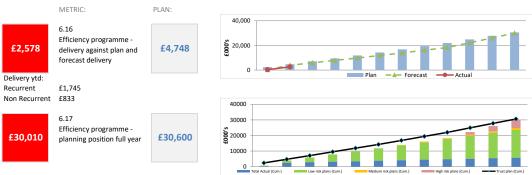
STRATEGIC OBJECTIVE: TO ENSURE FINANCIAL STABILITY



## **SUMMARY INCOME AND EXPENDITURE POSITION**

STRATEGIC OBJECTIVE : TO ENSURE FINANCIAL STABILITY

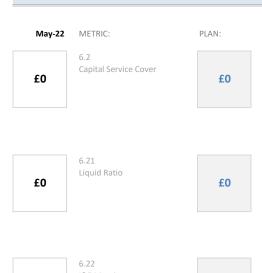




Planning (Gap)/Surplus			
	May	EOY	Comments
	£'000	£'000	
Target	4,748	30,600	
PLANS			
Low Risk	3,916	23,652	
Medium Risk		1,155	
High Risk		5,203	
	3.916		
Total Plans			
Planning (Gap)/Surplus	-832	-590	
Actions			
			New Plans - continue to work with CG's to identify u/spends; opportunities presented in Model
			Health System (more likely medium/longer term)

#### **SUMMARY INCOME AND EXPENDITURE POSITION**

STRATEGIC OBJECTIVE: TO ENSURE FINANCIAL STABILITY







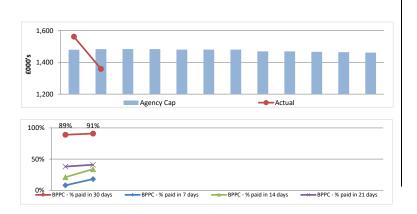




41%







#### Highlights for the Board to Note:

	Plan for Year	Plan for Year- to-date	Actual Year- to-date	Forecast for Year
Capital Service Cover (20%)				
Liquidity (20%)				
I&E Margin (20%)				
I&E Margin Variance From Plan (20%)				
Agency variation from Plan (20%)				
Overall Use of Resources Rating				

#### Other Financial Issues:

Metrics 6.2 through 6.24 are not being actively reviewed by NHSE/I following the operation of the emergency financial regime. When normal operation resumes it is expected these will remain key assessment metrics. 6.24 showing our agency spend against plan remains a live assessment metric and, for the year we used slightly less agency staff than planned.

The Trust's compliance with the Better Payments Practice Code (BPPC) is currently averaging around 91% of suppliers being paid within 30 days.

# RESEARCH AND DEVELOPMENT REPORT

May-2022

Produced June-2022



# The Board Assurance Framework is structured around the Trust's three Strategic Goals:

To deliver safe and high quality patient care as part of an integrated system

To support an engaged, healthy and resilient workforce

To ensure financial stability

## Research & Development Performance Report: May-2022

#### **Executive Summary**

#### **Trust Strategic Goals:**

- x to deliver safe and high quality patient care as part of an integrated system
- x to support an engaged, healthy and resilient workforce
- x to ensure financial sustainability

#### Purpose of the Report:

To provide the Board with an integrated overview of Research Development Performance within the Trust

#### **Executive Summary:**

#### Key discussion points for the Board are:

Our key outcomes in the last month are as follows:

- We have not submitted a grant for funding in the month of May, but we are currently working on several grants for submission within the month of June.
- The grant we submitted last month has been rejected- but we are now working with academic colleagues to resubmit it elsewhere
- o 59K to Obstetric Anaesthetists' Association the study is called ICalM Intraoperative Calcium to reduce Maternal Haemorrhage:
- We have had our first small success with National Institute for Health Research (NIHR) as we have finally got an application for funding though to Second round!
- o 6K out of 148K will come to us from a grant to NIHR Research for Patient Benefit RfPB Programme: "Living well with chronic breathlessness: Improving the sustained use of supported self-management strategies". Working with Dr Mark Pearson at HYMS and Mrs Kath Sartain
- We won two awards at the recent Y&H Clinical Research Network awards and shortlisted for two other awards
- o Outstanding Contribution to Research- Dr David Yates WON
- o Research Practitioner of the Year- Claire Brookes WON
- o Research team of the Year Shortlisted
- o Research Nurse of the year Shortlisted
- We have just closed out annual Elsie May Sykes award that gives 15K to support research within the Trust. We had four applications and three have been sent to committee for review, the outcome will be known in mid-July.
- We have begun our annual review of our PhD students as they have been in post a year now. So far feedback has been fantastic from the students, the academic institutions and the CG managers.
- The 20th May is International Clinical Trials Day and we made a big splash on twitter/ Facebook and Instagram that day!!
- We are leading on a campaign to create an online series of videos to support research training and induction within our region.
- Upcoming events- dates for your diaries
- o Health and Society Research Showcase at York St John University

29th June 2022 09:00-17:00

The programme is currently being drawn up, there will be showcase talks from Y&STH staff and YSJU staff followed by breakout groups with a focus on some joint key themes for both organisations for research. All interested parties should contact lisa.ballantine@york.nhs.uk

#### Recommendation:

The Board is asked to receive the report and note any actions being taken.

Author(s): Lydia Harris Head of R&D

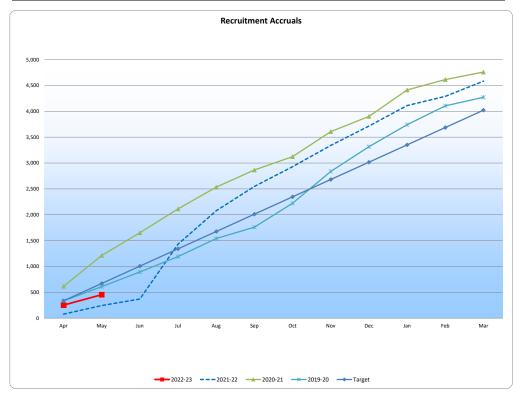
Director Sponsor: Polly McMeekin Director of WOD

Date: Jun-2022

#### **CLINICAL RESEARCH PERFORMANCE REPORT**

#### Recruitment

	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
2022-23	252	201											453
2021-22	77	166	127	1060	648	469	383	411	374	396	179	293	4583
2020-21	615	597	440	461	421	331	259	484	293	513	201	145	4760
2019-20	334	275	284	298	348	220	464	615	477	426	365	166	4272



You may notice a difference between the study categories in this year's report. To more accurately match the NIHR's reporting methods we have now included a new 'Large Interventional' category which the NIHR use to capture activity with wider-scoped and less intensive Interventional studies (testing marketed products or non-invasive interventions). This will split off from the 'Interventional' total which is now there for the more intensive studies (e.g. blinded drug trials). Also, to more accurately match NIHR Portfolio reporting, the study breakdown section is only inclusive of Non-Commercial studies and excludes Commercial studies, this will additionally lower this total as most Commercial trials are Interventional.

#### Breakdown as of end May 22

Care Groups	Accruals Running Total 22/23
CG1 Total	60
CG2 Total	65
CG3 Total	46
CG4 Total	32
CG5 Total	2
CG6 Total	11
RP's Total	33
Cross Trust Studies Total	204
ACCRUAL TOTALS	453

Accruals Still Required	3567
Trials Open to Recruitment	92

#### Non-Commercial Studies 22/23 - Breakdown by Study Design

Study Design	% of all open studies	% of total 22/23 accruals to date	NIHR ABF Weighting
Interventional	22%	4%	Weighted 11
Observational	59%	62%	Weighted 3.5
Large Interventional	5%	7%	Variable weighting by study
Large Observational	11%	24%	Weighted 1

#### Breakdown of Trial Category % - All Open Studies

Commercial	5%
Non Commercial	95%

If you would like a breakdown of Accruals per CG, please contact Angela.jackson2@york.nhs.uk

# **OPERATIONAL PERFORMANCE REPORT**

May-2022

Produced June-2022



# The Board Assurance Framework is structured around the Trust's three Strategic Goals:

To deliver safe and high quality patient care as part of an integrated system

To support an engaged, healthy and resilient workforce

To ensure financial stability

Report produced by:

Information Team

#### **Operational Performance Report: May-2022**

**Executive Summary** 

#### **Trust Strategic Goals:**

- to deliver safe and high quality patient care as part of an integrated system
- x to support an engaged, healthy and resilient workforce
- to ensure financial sustainability

#### Purpose of the Report:

To provide the Board with an integrated overview of performance within the Trust.

#### **Executive Summary:**

#### Key discussion points for the Board are:

Nationally, the COVID-19 Pandemic NHS Emergency Preparedness, Resilience and Response incident level moved down to a level three regional response on the 19th of May 2022. A level 3 regional response is defined as "An incident that requires the response of a number of health organisations across geographical areas within a NHS England region. NHS England will coordinate the NHS response in collaboration with local commissioners at the tactical level".

In response to the Omicron variant the Trust has continued to operate within its Pandemic Command and Control structure however from 13th June the command and control structure has stepped down with the Trust returning to business as usual. The Trust's 'Living with Covid' group will continue to meet to respond to national and regional 'asks'.

As at the 10th of June there were fifty six COVID-19 positive inpatients in our acute and community hospitals. A steady decline was seen over the month of May having peaked at 287 on the 30th of March 2022 (reported via Trust's external SitRep submission).

The Trust has had 5,855 COVID-19 positive inpatients since 17th March 2020, with 4,824 patients discharged, sadly 988 patients have died. Since the beginning of July 2021 there have been 3,043 new COVID-19 positive inpatients and 374 deaths.

As at the 10th of June, York Hospital has no dedicated COVID-19 positive ward with one COVID-19 positive wards/areas at Scarborough Hospital. The majority of COVID-19 positive patients are not being treated for COVID-19 as their primary complaint. However, the need to manage high risk patients separately and cohort COVID-19 positive patients due to Infection Prevention Control (IPC) requirements creates flow (bed) issues and impacts on the Trust's ability to admit elective patients as patients cannot be admitted onto wards where there are COVID-19 positive patients.

The Trust's COVID-19 surge plan is in place to respond to further requirements for additional beds.

#### Trust Planning

The workforce risk that the Trust highlighted as part of 2021-22 activity plan materialised to a greater extent than was anticipated and continued into 2022-23. This has affected not just the Trust but all partners. NYCC, TEWV, YAS, Primary Care and Vocare who have all been operating at their highest level of escalation due to workforce pressures over the last nine months, limiting the availability of support from the system to reduce delays to patients or support urgent care demand. Overall the Trust's sickness absence rate is 5.7% with 556 absent as at the 6th of June, 19% of the absences relate to COVID-19.

The pressure on medical staffing contributed to the cancellation of 219 outpatient clinics within fourteen days of the planned date and there were 153 elective patients cancelled by the Trust within forty eight hours of their intended surgery date due to non-clinical reasons. As in the previous COVID-19 'waves' cancer, urgent priority (P2) and long wait elective procedures are being prioritised.

#### Executive Summary (cont.):

#### Key discussion points for the Board are:

Compared to the activity outturn in May 2019 the Trust delivered the following levels of elective care activity:

Point of Delivery	May 2019 Outturn	May 2022 Actual	Variance	Proportion of May 2019 delivered in May 2022
First Outpatient Appts	14,222	14,332	110	101%
Follow up Outpatient Appts	32,782	34,576	1,794	105%
Ordinary Electives*	696	538	-158	77%
Day Cases	6,226	6,482	256	104%

^{*}Ordinary Elective figures are based on discharge date.

May 2022 Performance Headlines:

- 71.8% of ED patients were admitted, transferred or discharged within four hours.
- The Trust reported 691 twelve hour Trolley Breaches.
- April 2022 saw challenging cancer performance with the Trust achieving two out of the eight core national standards.
- 2,821 fifty-two week wait pathways have been declared for the end of May 2022.
- Fifty two 104+ week wait pathways have been declared for the end of May 2022. This number, as per updated national guidance, includes those patients who have requested to defer their treatment. There were three such patients at the end of May 2022.
- The Trust saw an improvement against the overall Referral to Treatment backlog, with the percentage of patients waiting under eighteen weeks at month end increasing from 58% in April 2022 to 59.4% at the end of May 2022.

#### Recommendation:

The Board is asked to receive the report and note the impact on the Trust KPIs and the actions being taken to address the performance challenges.

Author(s): Andrew Hurren, Operational Planning and Performance Manager

Lynette Smith, Deputy Director of Planning and Performance

Steve Reed, Head of Community Services

Director Sponsor: Wendy Scott, Chief Operating Officer

Date: Jun 2022

## **OPERATIONAL PERFORMANCE SUMMARY**

REF OPERATIONAL PERFORMANCE: UNPLANNED CARE	TARGET	SPARKLINE / Vs. PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-2
1.01 Emergency Care Attendances			17920	19218	19876	19642	18813	19251	17596	16420	15735	16086	18308	17873	19307
1.02 Emergency Care Breaches			3474	3642	4678	5557	5790	5941	5238	4797	4426	4515	5316	5212	5446
1.03 Emergency Care Standard Performance	95%	<u> </u>	80.6%	81.0%	76.5%	71.7%	69.2%	69.1%	70.2%	70.8%	71.9%	71.9%	71.0%	70.8%	71.8%
1.04 ED Conversion Rate: Proportion of ED attendances subsequently admitted		✓ 🔻	38%	37%	41%	41%	40%	39%	40%	43%	42%	42%	40%	40%	39%
1.05 ED Total number of patients waiting over 8 hours in the departments			594	658	1072	1517	1725	1858	1596	1661	1512	1521	1891	1683	1707
1.06 ED 12 hour trolley waits	0		1	13	43	43	98	81	159	298	463	583	696	750	691
1.07 ED: % of attendees assessed within 15 minutes of arrival		A	64%	62%	49%	44%	39%	36%	39%	42%	50%	47%	47%	52%	52%
1.08 ED: % of attendees seen by doctor within 60 minutes of arrival		A	47%	39%	34%	28%	25%	26%	26%	32%	35%	30%	28%	28%	30%
1.09 ED – Percentage of patients who Left Without Being Seen (LWBS)	5%	- T	1.6%	2.3%	3.3%	4.3%	4.4%	4.1%	4.1%	2.8%	2.4%	3.2%	3.2%	3.8%	3.7%
1.10 ED - Median time between arrival and treatment (minutes)			191	192	212	231	236	237	235	233	225	229	236	233	228
1.11 Ambulance handovers waiting 15-29 minutes			757	769	846	836	772	814	745	704	759	654	621	612	731
1.12 Ambulance handovers waiting 15-29 minutes - improvement trajectory				-	-	-				-	-	-			-
1.13 Ambulance handovers waiting 30-59 minutes			218	243	356	421	445	483	466	479	490	410	475	479	614
1.14 Ambulance handovers waiting 30-59 minutes  1.14 Ambulance handovers waiting 30-59 minutes - improvement trajectory			210	243	330	421	445	403	400	473				4/3	
			74	62	151	302	445	623	541	675	525	549	702	704	752
*			74		151	302	445	623	541	6/5			702		752
1.16 Ambulance handovers waiting >60 minutes - improvement trajectory				-	-			40.00/	40.00/	20.44/	-	-	24.00/		
1.17 Ambulance handovers: Percentage of Ambulance Handovers within 15 minutes (shadow monitoring)			73.9%	72.1%	65.1%	57.6%	52.9%	43.3%	43.2%	38.4%	40.3%	41.3%	34.8%	33.3%	31.29
1.18 ED - Mean time in department (mins) for non-admissions (shadow monitoring)			191	195	218	254	257	260	254	249	247	255	268	265	258
1.19 ED - Mean time in department (mins) for admissions (shadow monitoring)			286	297	348	400	443	473	473	521	553	563	579	604	562
1.21 ED - Mean time between RFT and admission (mins) for admissions (shadow monitoring)			106	114	142	164	192	220	231	283	327	342	351	381	350
1.22 ED - Number of non-admissions waiting 12+ hours (shadow monitoring)		V	38	46	92	141	197	202	163	202	192	226	295	269	251
1.23 ED - Number of admissions waiting 12+ hours (shadow monitoring)		V	171	265	395	621	757	950	892	1088	1153	1084	1288	1233	122
1.24 ED - Critical time standards (shadow monitoring - awaiting guidance on metrics)			-	-	-	-	-	-	-	-	-	-	-	-	-
2.01 Non Elective Admissions (excl Paediatrics & Maternity) - based on date of admission		A	4941	4960	4888	4659	4550	4570	4463	4441	4221	4113	4455	4233	4557
2.02 Non Elective Admissions (Paediatrics) - based on date of admission		A	631	724	785	803	759	837	889	719	586	708	693	658	739
2.05 Patients with LOS 0 Days (Elective & Non-Elective)		<b>A</b>	2103	2194	2146	2035	1976	1992	1969	1790	1770	1957	2100	1861	2165
2.06 Total number of patients during the month with a LoS >= 7 Midnights (Elective & Non-Elective)		A	959	948	1082	1045	1079	1093	1074	1141	1108	996	1134	1091	1099
2.07 Ward Transfers - Non clinical transfers after 10pm	100	▼	65					110	96	113	126	116	164	124	87
2.08 Emergency readmissions within 30 days		•	911	903	877	772	745	751	718	727	-	-	-		-
2.09 Stranded Patients at End of Month - York, Scarborough and Bridlington		A	270	252	271	322	313	372	376	392	466	449	419	400	425
2.10 Average Bed Days Occupied by Stranded Patients - York, Scarborough and Bridlington		▼	251	247	260	292	335	359	360	375	431	440	443	434	433
2.12 Super Stranded Patients at End of Month - York, Scarborough and Bridlington		▼	74	60	62	84	99	126	118	139	167	189	195	178	177
2.13 Average Bed Days Occupied by Super Stranded Patients - York, Scarborough and Bridlington		· · · · · · · · · · · · · · · · · · ·	55	64	58	71	92	108	124	126	161	179	192	177	174
EF OPERATIONAL PERFORMANCE: PLANNED CARE	TARGET	SPARKLINE / Vs. PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May
.01 Outpatients: All Referral Types		A	20327	22784	22381	19448	21267	21294	22507	18551	18748	19021	21462	18323	1994
.02 Outpatients: GP Referrals		_	8365	9436	9487	8331	9385	9575	10415	8684	8747	9127	10996	9001	1017
.03 Outpatients: Consultant to Consultant Referrals			1758	1974	2085	1660	1871	1807	2032	1854	1621	1701	1915	1688	183
04 Outpatients: Other Referrals		A	10204	11374	10809	9457	10011	9912	10060	8013	8380	8193	8551	7634	794
.05 Outpatients: 1st Attendances			12782	14263	13020	11819	12995	12627	14025	11592	12319	12742	14739	11724	143
.06 Outpatients: Follow Up Attendances			32516	35683	33544	31445	35326	33137	36804	30704	32569	30985	36172	29811	3457
.07 Outpatients: 1st to FU Ratio		<b>▼</b>	2.54	2.50	2.58	2.66	2.72	2.62	2.62	2.65	2.64	2.43	2.45	2.54	2.43
.08 Outpatients: DNA rates			5.1%	5.6%	5.9%	6.3%	6.2%	6.0%	7.0%	6.9%	6.8%	6.1%	6.2%	6.3%	6.59
.09 Outpatients: Cancelled Clinics with less than 14 days notice	180	▼	165	152	251	269	247	287	298	250	367	258	395	247	219
1.10 Outpatients: Hospital Cancelled Outpatient Appointments for non-clinical reasons			974	1005	1383	957	1265	2869	2765	2526	2407	2293	2778	2429	251
.11 Outpatients: Follow-up Partial Booking (FUPB) Overdue			24624	24504	24826	25984	25610	26252	26784	27294	27318	27712	28497	29175	2863
.01 Elective Admissions - based on date of admission			486	559	555	469	561	467	614	533	457	489	619	545	647
.02 Day Case Admissions			5703	6710	6416	5697	6163	5678	6335	6164	6086	6073	6893	5786	648
.03 Cancelled Operations within 48 hours - Bed shortages			0	2	6	15	28	1	8	17	97	54	75	36	17
4.03 Cancelled Operations within 46 hours - bed shortages						13	20	- 1		17/	3/	34	/3	30	- 1/

Outpatient appointments data from June 2021 now excludes CAS (Clinical Assessment Service) clinics, in line with SUS reporting. Outpatient appointments data for 1st Attendances and Follow Up attendances has been updated from April 2021 to match NHSI/E counting methodology.

All Referrals figures in the table above (3.01-3.04 for 13 months) have been refreshed in August-21 report due to a data filtering error

4.04 Cancelled Operations within 48 hours - Non clinical reasons

4.05 Theatres: Utilisation of planned sessions

4.06 Theatres: number of sessions held

Hospital Cancelled Outpatient Appointments for non-clinical reasons have been refreshed from Oct-21 as dataset is now built in OBIEE

38

76%

75

76%

102

73%

663

84

74%

572

109

72%

653

57

75%

678

70

78%

661

129

72%

358

69%

252

73%

251

73%

163

74%

546

153

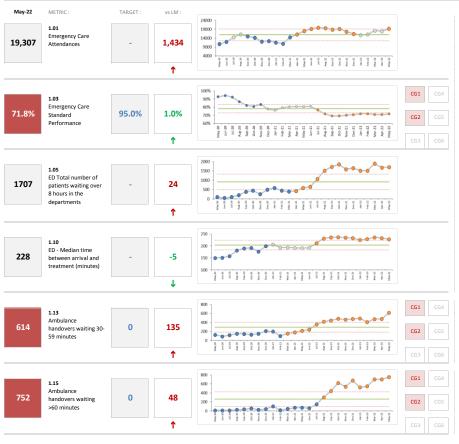
80%

633

## **OPERATIONAL PERFORMANCE SUMMARY**

		SPARKLINE / Vs. PREVIOUS MONTH													
REF DIAGNOSTICS	TARGET	SPARKLINE / VS. PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-
1.12 Diagnostics: Patients waiting <6 weeks from referral to test 1.13 Diagnostics: Total Fast Track Waiters	99%		62.9% 786	62.8% 796	61.4% 883	55.9% 916	56.4% 1115	56.7% 962	56.4% 960	53.8% 1138	51.7% 1009	56.0% 995	54.8% 1047	49.4% 997	53.0 110
1.13 Diagnostics: Total Fast Track Walters 1.19 Diagnostics: Urgent Radiology Walters		•	786 862	796	883 774	780	847	701	980	1085	1009	1025	1113	863	104
1.38 Total Overdue Planned Radiology Waiters		•	393	259	401	290	374	701	980	1085	1026	1025	1113	803	104
1.22 Total Radiology Reporting Backlog		¥	1889	2418	3202	2780	3079	3373	2121	1932	1749	2482	2739	2181	213
1.31 Total Endoscopy Surveillance Backlog (Red)		<b>V</b>	1334	1235	1150	1146	1124	1125	902	817	849	821	635	655	623
31 Total Endoscopy Surveillance Backlog (near)			1334	1233	1130	1140	1124	1123	302	017	043	021	033	055	02.
REF 18 WEEKS REFERRAL TO TREATMENT	TARGET	SPARKLINE / Vs. PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-
.01 RTT Percentage of incomplete pathways within 18wks	92%	A	68.3%	70.5%	69.5%	68.1%	66.2%	65.3%	64.8%	63.5%	62.4%	61.0%	59.4%	58.0%	59.4
.02 RTT Waits over 52 weeks for incomplete pathways	0	<u> </u>	1713	1488	1361	1348	1549	1688	1584	1586	1615	1721	2145	2541	282
.10 RTT Waits over 78 weeks for incomplete pathways	0	<u> </u>	632	638 40	644	692	692	577 137	426 121	367 118	325 122	312 106	304 86	343 75	318
.1.1 RTT Waits over 104 weeks for incomplete pathways .0.5 RTT Total Waiting List †	0 34261	V	32 30321	30707	56 31959	93 33187	130 34261	35031	35869	36897	37008	10b 37478	39328	40866	52 4217
	34261		4073	3862	3822	3897	4116	4243	4258	4410	4551	4655	4995	5092	421
.06 Number of RTT patients on Admitted Backlog (18+ weeks) .07 Number of RTT patients on Non Admitted Backlog (18+ weeks)		· · · · · · · · · · · · · · · · · · ·	5531	5192	5916	6682	7461	7921	8353	9040	9360	9955	10960	12078	1213
1.09 Number of RT1 patients on Non Admitted Backlog (1.64 weeks)  1.08 RTT Mean Week Waiting Time - Incomplete Pathways (Shadow monitoring)	8.5	A	16.3	15.9	15.5	16.1	16.4	16.5	16.3	17.1	17.6	17.8	18.1	18.9	19.
	8.5	•	638	574	508	569	644	548	592	600	577	566	674	693	634
1.12 Number of all "Priority 2 - Surgery that can be deferred for up to 4 weeks" pathways at end of month* 1.13 Percentage of all "Priority 2 - Surgery that can be deferred for up to 4 weeks" pathways under 4 weeks at end of month*			67%	75%	76%	70%	74%	70%	75%	66%	69%	70%	69%	62%	649
ority 2: includes all P2 pathways where there is a surgical decision to treat, not just open RTT pathways TTWL is being measured against the Sep-21 performance target from Oct-21			0770	7370	70%	70%	74/0	70%	75%	00%	0376	70%	05%	02/0	047
REF CANCER (ONE MONTH BEHIND DUE TO NATIONAL REPORTING TIMETABLE)	TARGET	SPARKLINE / PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-
.01 Cancer 2 week (all cancers)	93%	▼	93.7%	94.0%	95.2%	92.0%	93.0%	88.8%	86.4%	81.6%	70.2%	74.3%	80.7%	80.5%	
.02 Cancer 2 week (breast symptoms)	93%	<b>A</b>	91.5%	93.6%			92.9%	81.2%	57.8%	33.1%	16.0%	26.3%	38.4%	77.5%	-
03 Cancer 31 day wait from diagnosis to first treatment	96%	•	98.5%	97.4%		97.6%	96.9%	98.6%	95.0%	98.4%	92.5%	95.4%	97.2%		-
04 Cancer 31 day wait for second or subsequent treatment - surgery	94%	▼	95.5%	93.1%	88.9%	87.5%	87.9%		84.8%	94.7%	75.6%	82.9%	88.5%	85.7%	
5 Cancer 31 day wait for second or subsequent treatment - drug treatments	98%		100.0%	100.0%		100.0%	100.0%	98.7%	100.0%	100.0%	98.6%	98.8%	97.3%		
6 Cancer 62 Day Waits for first treatment (from urgent GP referral)	85%		79.9%	67.1%	67.2%	62.4%	67.9%	70.8%	70.0%	71.6%	65.2%	59.4%	70.1%	72.1%	
7 Cancer 62 Day Waits for first treatment (from NHS Cancer Screening Service referral)**	90%	▼	83.7%	93.2%	84.0%	90.9%	82.5%	81.7%	71.4%		79.4%	80.8%	84.2%	81.5%	
8 Cancer 28 Day Wait - Faster Diagnosis Standard	75%	▼	63.6%	65.0%	65.3%	64.7%	64.1%	72.7%	68.8%	74.0%	61.7%	74.3%	73.2%	72.4%	
day screening: months with five or fewer records from May-20 are not included															
EF COMMUNITY	TARGET	SPARKLINE / Vs. PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May
11 Referrals to District Nursing Team		<u> </u>	1916	2084	2078	1753	1745	1719	1765	1719	1745	1897	2050	1890	204
2 % CRT Patients Seen within 2 days of Referral		A	85.4%	79.8%	63.2%	53.7%	60.7%	77.1%	62.7%	65.3%	59.2%	49.5%	56.5%	68.0%	68.
3 Number of District Nursing Contacts		A	20859	21103	21433	21270	19720	20606	20431	19815	19026	18487	19816	19182	203
4 Referrals to York Community Response Team		A	200	206	203	175	170	177	207	201	209	199	202	195	19
5 Referrals to Selby Community Response Team		▼	51	40	65	52	52	64	54	66	62	59	86	77	6
7 Number of York CRT Contacts			4949	4890	5526	5735	4897	4635	4684	4593	5690	4672	4976	4713	49
8 Number of Selby CRT Contacts		A	1513	1463	1810	1707	1784	2091	2028	1787	1922	1799	1928	1931	21
0 Community Inpatient Units Average Length of Stay (Days)		<u> </u>	13.3	16.1	13.1	16.6	18.4	17.2	17.8	17.5	18.0	21.6	21.6	17.7	24
11 % Community Therapy Team Patients Seen within 6 weeks of Referral		▼	88.5%	87.4%	82.3%	85.9%	70.5%	72.1%	78.9%	79.5%	75.0%	78.8%	78.0%	76.1%	71.
2 % CRT Step Up Referrals Seen Within 2 Hrs		▼	9.4%	16.5%	11.5%	26.0%	6.8%	13.4%	15.1%	11.7%	8.2%	14.8%	24.8%	26.2%	24.
3 % of End of Life Patients Dying in Preferred Place of Death		<u> </u>	80.0%	80.0%	90.2%	85.2%	90.6%	75.6%	81.8%	95.2%	85.7%	83.3%	80.6%	66.7%	89.
4 Number of Urgent Care Response (UCR) Referrals		A	0	0	0	4	3	3	0	2	2	1	7	0	
9 UCR Compliancy %		•	0.0%	0.0%	0.0%	100.0%	75.0%	100.0%	-	100.0%	0.0%	0.0%	0.0%	-	
5 Numbers on CTT Waiting Lists		A	538	551	518	596	559	517	448	436	456	449	453	492	4
5 Numbers on DN Waiting Lists		▼	229	241	263	257	339	307	354	388	464	528	523	401	3
7 Numbers on SN Waiting Lists		▼	64	66	64	64	68	172	261	255	247	213	232	197	1
Numbers on Community Waiting Lists		▼	831	858	845	917	966	996	1063	1079	1167	1190	1208	1090	10
3 Virtual Ward Capacity		•	0	0	0	0	0	15	15	15	15	15	15	0	
CHILDREN AND YOUNG PERSONS (0-17 YEARS)	TARGET	SPARKLINE / Vs. PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	Ma
1 Emergency Care Standard Performance (Type 1 only)	95%	▼	95.5%	94.5%	91.6%	87.7%	84.9%	83.9%	84.6%	86.9%	89.6%	88.4%	88.3%	89.1%	88
2 ED patients waiting over 8 hours in department			11	7	14	22	26	17	14	11	8	6	20	9	1
3 Cancer 2 week (all cancers)	93%	<b>A</b>	100.0%								75.0%		0.0%	66.7%	
	99%	<b>▼</b>	72.7%	58.9%	64.1%	57.4%	61.6%	53.6%	52.5%	52.7%	58.4%	47.6%	51.3%	51.1%	45.
5 Diagnostics: Patients waiting <6 weeks from referral to test		<b>V</b>	73.0%	75.8%	75.3%	73.2%	72.6%	71.4%	70.5%	70.8%	69.6%	68.9%	67.3%	66.2%	66.
5 Diagnostics: Patients waiting <6 weeks from referral to test 6 RTT Percentage of incomplete pathways within 18wks	92%			2511	2702	2741	2803	2924	3055	3131	3166	3304	3532	3668	36
	92%	· · · · · · · · · · · · · · · · · · ·	2433	2511	2,02										
6 RTT Percentage of incomplete pathways within 18wks 7 RTT Total Waiting List	92%	<b>▼</b>	2433 123	102	99	103	119	136	123	112	110	130	168	199	2
RTT Percentage of incomplete pathways within 18wks RTT Total Waiting List RTT Waits over 52 weeks for incomplete pathways	92%					103 Aug-21	119 Sep-21	136 Oct-21	123 Nov-21	112 Dec-21	110 Jan-22	130 Feb-22	168 Mar-22	199 Apr-22	
RTT Percentage of incomplete pathways within 18wks  RTT Total Waiting List  RTT Waits over 52 weeks for incomplete pathways  STROKE  Proportion of patients who experience a TIA who are assessed & treated within 24 hrs		<b>A</b>	123	102	99										
RTT Percentage of incomplete pathways within 18wks  RTT Total Waiting List  RTT Waits over 52 weeks for incomplete pathways  STROKE  Proportion of patients who experience a TIA who are assessed & treated within 24 hrs	Target	Sparkline / Previous Month	123 May-21 100.0%	Jun-21 100.0%	99	Aug-21 100.0%			Nov-21 100.0%			Feb-22 100.0%		Apr-22 100.0%	
RTT Percentage of incomplete pathways within 18wks  RTT Total Waiting List  RTT Waits over 52 weeks for incomplete pathways  STROKE  Proportion of patients who experience a TIA who are assessed & treated within 24 hrs Proportion of stroke patients with new or previously diagnosed AF who are anti-coagulated on discharge or have a plan in the notes or discharge letter after anti-coagulation	Target	Sparkline / Previous Month	123 May-21 100.0% 100.00%	Jun-21 100.0% 100.00%	99 Jul-21 100.0%	Aug-21 100.0%	Sep-21 100.0%	Oct-21 100.0%	Nov-21 100.0% 100.00%	Dec-21 100.0%	Jan-22 100.0%	Feb-22 100.0% 100.00%	Mar-22 100.0% 100.00%	Apr-22 100.0% 100.00%	Ma
RTT Percentage of incomplete pathways within 18wks  RTT Total Waiting List  RTT Waits over 52 weeks for incomplete pathways  STROKE  Proportion of patients who experience a TIA who are assessed & treated within 24 hrs  Proportion of stroke patients with new or previously diagnosed AF who are anti-coagulated on discharge or have a plan in the notes or discharge letter after anti-coagulation  SSNAP Scores:	Target 75%	Sparkline / Previous Month	123 May-21 100.0% 100.00%	Jun-21 100.0%	99 Jul-21 100.0%	Aug-21 100.0%	Sep-21 100.0%	Oct-21 100.0%	Nov-21 100.0%	Dec-21 100.0%	Jan-22 100.0%	Feb-22 100.0% 100.00% Jan-Mar-22	Mar-22 100.0% 100.00%	Apr-22 100.0% 100.00% Apr-22	Ma
6 RTT Percentage of incomplete pathways within 18wks 7 RTT Total Waiting List 8 RTT Waits over 52 weeks for incomplete pathways  F STROKE 1 Proportion of patients who experience a TIA who are assessed & treated within 24 hrs Proportion of stroke patients with new or previously diagnosed AF who are anti-coagulated on discharge or have a plan in the notes or discharge letter after anti-coagulation	Target	Sparkline / Previous Month	123  May-21 100.0% 100.00%  Apr-1 89	Jun-21 100.0% 100.00%	99 Jul-21 100.0%	Aug-21 100.0% 100.00% Jul-Sep-21	Sep-21 100.0%	Oct-21 100.0%	Nov-21 100.0% 100.00% Oct-Dec-21	Dec-21 100.0%	Jan-22 100.0%	Feb-22 100.0% 100.00%	Mar-22 100.0% 100.00%	Apr-22 100.0% 100.00%	Ma Ma 78.7

#### **OPERATIONAL PERFORMANCE: ED**



#### HIGHLIGHTS FOR BOARD TO NOTE:

71.8% of ED patients were admitted, transferred or discharged within four hours during May 2022. Across the Scarborough and York localities attendances at the Emergency Departments and Urgent Care and Treatment Centres were above the 2021-22 levels by 8% (May 2022; 19,307 compared to 17,920 in May 2021).

Continued staffing issues and the number of inpatients without a 'Right to Reside' in May 2022 have again exasperated the pressures that the Trust is experiencing. The ED Capital Build at York which commenced at the beginning of November 2021 has meant that York Emergency Department continues to operate out of a smaller footprint.

The scheme to build a new urgent and emergency care centre for Scarborough Hospital commenced at the end of April 2022.

In the latest nationally available data (April 2022), the NHS England position was 72.3%. Nationally the Trust placed 47th out of 126 Trusts. No Trust achieved 95% plus against the Emergency Care Standard (ECS). The 95% standard was last met nationally in July 2015.

York Locality ECS Performance was 72.6%. The hospital inpatient estate has been reconfigured throughout the latest wave to support the COVID-19 Surge Plan, however due to falling COVID-19 cases the York site has been able to reduce to zero the number of COVID-19 positive wards in operation as at the 10th of June. Patients are being managed in specialist side rooms where required.

Scarborough Locality ECS Performance was 70.6%. Demand at the three independent Sector run services; Bridlington Urgent Treatment Centre, Malton Urgent Care Centre and the Urgent Treatment Centre (UTC) co-located at Scarborough Hospital, are yet to return to pre-pandemic levels. This has impacted the Scarborough locality's overall performance as the number of Type 3 attendances, whilst increasing through 2021-22 into 2022-23 remains significantly reduced from pre-pandemic levels; -16% in May 2022 compared to May 2019. Like many system colleagues, Vocare who operate the UTC at Scarborough Hospital continue to have significant challenges staffing their service, particularly at the weekends. The Trust continues to collaborate with Vocare and has, when possible, backfilled several of their staffing gaps. Weekend planning meetings are in place between Vocare and the Trust to maximise resilience.

The Scarborough Hospital inpatient estate has been reconfigured throughout the latest wave to support the COVID-19 Surge Plan, with one COVID-19 positive ward/area in operation as at the 10th of June.

There were 691 twelve-hour trolley waits in May 2022; 367 on the Scarborough site and 324 at York.

The Trust's Urgent and Emergency Care Project Board (UECB), as part of the 'Building Better Care' Programme, is in place, meeting monthly supported by a project manager to drive delivery. The aims and objectives of the UECB are:

Same Day Emergency Care (SDEC); the project aims to deliver Same Day Emergency Care on both acute sites to meet the requirements of the NHS Long Term Plan and Urgent and Emergency Care Network.

This includes meeting the national standards to:

- Provide SDEC services at least 12 hours a day, 7 days a week, providing an alternative to ward admission.
- Provide an acute frailty service at least 70 hours a week, with the aim to complete a clinical frailty assessment within 30 minutes of arrival in the ED/SDEC unit;
- Record all patient activity in EDs, urgent treatment centres and SDECs using same day emergency care data sets.

Urgent Care Pathways; aims to work with partners to deliver effective urgent care pathways across both acute sites to reduce ED attendances or direct admissions that do not require acute hospital care and/or can be managed with alternative care.

Flow and Site Management; to ensure timely admission for urgent and surgical patients to the appropriate clinical location the project aims to provide clear and effective 24/7 operational arrangements for site management issues and for the flow of patients across both acute hospital sites.

Adult Non-Elective admissions decreased in May 2022 when compared to the same period last year: down 8% (384 admissions). Paediatric Non-Electives are detailed within the Children and Young Persons section.

Super-Stranded (Length of Stay of 21+ Days) patients at the end of May 2022 decreased slightly compared to the end of April 2022 (178 to 177 patients). Unfortunately the high level of delays is a direct consequence of capacity and workforce issues that our Local Authorities are experiencing and is likely to continue for some time.

#### **OPERATIONAL PERFORMANCE: CANCER**



#### HIGHLIGHTS FOR BOARD TO NOTE:

Trust cancer performance in April 2022 continued to be challenged, with two out of the eight cancer standards met;

- Cancer 31 day wait from diagnosis to first treatment.
- Cancer 31 day wait for second or subsequent treatment drug treatments.

The Trust did not achieve the Cancer two week waiting times for urgent referrals target with performance of 80.5% in April (March: 80.7%). The decline in Trust performance in recent months has primarily been caused by a rise in the number of Breast referrals being seen within fourteen days. There was a 21% rise in referrals to Breast services seen across 2021-22 compared to 2019-20 (Pre-pandemic). This rise appears to be linked to recent celebrity deaths and awareness campaigns. The Breast service attempted to provide additional clinics to meet the demand but due to the pressure across diagnostic services however our radiology service was unable to be able to support additional one stop clinics. This resulted in a large number of patients having diagnostic scans at days nineteen to twenty one. The service has worked hard to address this and additional clinics, with radiological support, were organised in April with improved performance expected to be reflected in next month's report.

The latest available data shows the national position for two week waiting times for urgent referrals to be 80.6% in March 2022.

The Trust did not achieve the 28-day Faster Diagnosis (All Routes) target with performance of 72.4% in April (March: 73.2%). The latest available data shows the national position to be 73.1% in March 2022.

The Trust continues to prioritise urgent and cancer work and Care Groups have escalated the workforce situation to Quality and Executive Committees for discussion/action.

Work is ongoing with the completed NHS IST Pathway Analysers in Prostate and Lung with Lung receiving their first quarterly review in March and discussions on the key findings in progress. The UGI pathway analyser is now in development. The Trust has six Cancer Pathway Navigators in post covering the Lung, Scarborough Gynaecology, Upper GI, Lower GI, Urology and RDC services. Other Navigator recruitment is being considered through the RDC Cancer Alliance funding stream. The Somerset Cancer Register implementation is on track for the 1st of September implementation.

Performance against the 62 day wait for first treatment target was particularly challenging at 72.1% (March 70.1%). All patients are tracked through the operational teams, with weekly escalations to senior managers.

At the end of May 2022 there were 201 patients on the Trust's Patient Tracking List (PTL) that had waited over 62 days. This did not meet the trajectory for the end of May submitted as part of the 2022-23 plans (173).

Of those waiting over 62 days, 138 are awaiting diagnosis; continuing to tackle this backlog is a top priority for the Trust and the Humber and North Yorkshire system.

There were fourteen patients treated in April 2022 who had waited more than 104 days with all due to complex diagnostic pathways (four) or health care provider delays (ten). There is a continued focus on the long wait patients at the Trust's weekly PTL Cancer Wall meetings. On the 27th July 2020 there were 108 over 104 days; at the end of May 2022 there were thirty nine. To understand the impact of longer waits for patients the Trust undertakes Clinical Harm Reviews (CHR). All long waiting (105+ days) patients receive a CHR that looks at the chronology of a patient's care and ascertains whether the delay to treatment has resulted in any harm. This is a clinician-led process that reports to the Cancer Delivery Board and then into the Trust's Quality Committee.

The latest available data shows the national position to be 67.4% against the 62 day wait for first treatment target in March 2022.

#### **OPERATIONAL PERFORMANCE: DIAGNOSTICS**



#### HIGHLIGHTS FOR BOARD TO NOTE:

The diagnostics target performance for May 2022 was 53% of patients waiting less than 6 weeks for their diagnostic test at the end of the month (April 2022; 49.4%). The latest available data shows the national position at the end of March 2022 was 75.2%.

The Endoscopy performance was 61.5% (April 2022; 59.3%).

Radiology performance at the end of May was 52.8% (April 2022; 48.7%).

The decline in performance against the Diagnostic standard compared to pre-COVID-19 appears to be driven by the increase in cancer referrals that has required services to prioritise fast track and urgent patients. This has resulted in reduced capacity for routine patients and the decrease in performance against the 6 week target.

Currently in Radiology, the MRI radiographer workforce is under 50% capacity which means that the service is unable to run additional lists in order to meet the increased demand. The Cancer & Support Services Care Group continues seek to address this workforce issue with recruitment and training. The Trust is continuing to utilise Independent Sector scanner capacity to deliver activity.

The Trust continues to progress the Community Diagnostic Centre (CDC) Project and is developing the design solution for North Yorkshire & York. The proposed solution being a 'network of hubs' in York, Scarborough and Harrogate; one large spoke (Catterick) and eight 'small spokes' at various locations (including Malton, Selby, Whitby and Bridlington).

The Short Form Business Case (SFBC) deadline for CDC projects has been deferred to Q1 2022/23. The ICS has indicated YSTHFT will be expected to be CDC 'host' provider for York and Scarborough hubs, and will co-author the required SFBCs. The Trust's strategic intent is to focus on York and Scarborough hubs in Q1 2022/23, rather than the smaller spokes. The York CDC Project Board is now meeting monthly.

#### **OPERATIONAL PERFORMANCE: REFERRAL TO TREATMENT (RTT)**



#### **HIGHLIGHTS FOR BOARD TO NOTE:**

The proportion of patients waiting more than eighteen weeks improved in May 2022, with the overall RTT position increasing from 58% (April 2022) of patients waiting less than eighteen weeks from referral to treatment to 59.4%. The latest available data shows the national position at the end of March 2022 was 62.4%.

The Trust's RTT Total Waiting List (TWL) increased by 1,310 from the end of April 2022 and stood at 42,176. The increase in the Trust's overall RTT position continues to be primarily driven by the delay in time to first appointment, cancellation of outpatient clinics and elective procedures as well as a reduced level of planned elective activity caused by the continued staffing issues the Trust has experienced.

The Trust had 2,821 patients waiting 52 weeks or longer at the end of May 2022, up 280 from the end of April 2022.

NHSI/E has mandated that Trusts have zero 104 week RTT waiters by the end of June 2022. A specialty specific trajectory to achieve this was submitted to NHSI/E as part of the 2022-23 planning submission. The Trust, including those patients who have requested to defer their treatment, reported fifty two RTT 104 plus week waiters at the end of May 2022 and is confident of achieving the end of June 2022 trajectory.

The Trust has mobilised its approach to sustainable recovery through the transformational 'Building Better Care' Programme, which is targeted at high impact actions across urgent care, outpatients, surgical pathways, cancer and diagnostics over the next two years.

**OPERATIONAL PERFORMANCE: HEALTH INEQUALITIES (RTT)** 

#### RTT PTL by Ethnic Group

At end of May 2022

Ethnic Group	Average RTT Weeks Waiting	Number of Clocks	Proportion on RTT PTL*	Trust Catchment
White	19	28903	98.24%	94.34%
Black, Black British, Caribbean or African	20	58	0.20%	0.94%
Mixed or multiple ethnic groups	18	154	0.52%	1.26%
Asian or Asian British	21	208	0.71%	2.97%
Other ethnic group	19	97	0.33%	0.49%
Unknown	20	10,113	-	-
Not Stated	17	2,595	-	-
Grand Total	19	42,128	-	-

Data source for trust catchment area: Public Health England NHS Acute Catchment Areas.

#### RTT PTL by Indices of Multiple Deprivation (IMD) Quintile

At end of May 2022

IMD Quintile	Average RTT Weeks Waiting	Number of Clocks	Proportion on RTT PTL*	Trust Catchment
1	17	4,787	11.51%	8.88%
2	19	5,724	13.76%	13.59%
3	19	8,608	20.69%	20.94%
4	20	9,089	21.85%	20.68%
5	20	13,395	32.20%	35.90%
Unknown	21	525	-	-
Grand Total	19	42,128	-	-

Data source for trust catchment area: Public Health England NHS Acute Catchment Areas.

#### **HIGHLIGHTS FOR BOARD TO NOTE:**

As per the 2022-23 national planning mandate, RTT Waiting List data has, in order to identify any potential health inequalities, been split to view Ethnic Groups and IMD Quintile.

The Index of Multiple Deprivation (IMD) is the official measure of relative deprivation. IMD is a combined measure of deprivation based on a total of thirty seven separate indicators that are grouped into seven domains, each of which reflects a different aspect of deprivation experienced by individuals living in an area.

IMD quintiles range from one to five, where one is the most deprived. Please note that IMD quintiles are not available where we have no record of a patient postcode, the postcode is not an English postcode or is an unmatched postcode.

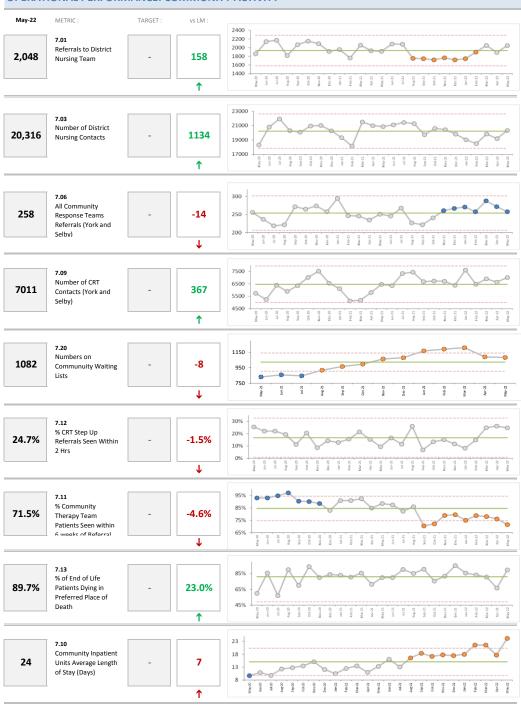
Ethnic codes have been grouped as per the 2021 census. Any patient where Ethnic Group is either 'Unknown' or 'Not Stated' is excluded from the PTL proportions. Areas to take into consideration when interpreting the data include the lack of available site split for Trust Catchment, and the variation that Clinical Prioritisation can bring to weeks waiting.

The next steps for this work will be to understand any differentials between the population base and the waiting list. Further analysis will be undertaken in coming months, and this piece of work will also be expanded to include Urgent Care, Cancer, Learning Disabilities and Military Veterans.

^{*}Proportion on waiting list excluding not stated and unknown.

^{*}Proportion on waiting list excluding unknown.

#### OPERATIONAL PERFORMANCE: COMMUNITY ACTIVITY



#### HIGHLIGHTS FOR BOARD TO NOTE:

The chart shows that the overall adult community services waiting list position has returned into expected control limits during April and May having been above the upper limit between January and March. The number of patients waiting for community therapy interventions remains around 500 and has risen slightly which is reflected in the declining percentage of patients who have been seen within six weeks as expected. The number of patients waiting for District Nursing interventions has reduced to 400, down from over 500 during the winter - the largest group are waiting for continence assessment and the service has plans to employ dedicated assessors to tackle this backlog. The number of patients waiting for community specialist nursing teams has also fallen to 200 (down from over 250) with the largest group waiting for heart failure specialist nurses. Work is underway, funded by Nimbuscare, for a joint primary care and specialist nurse clinic to create additional short term capacity to address the backlog. As no growth funding was allocated to adult community services, it is likely that the structural deficit of capacity against the predicted increases in demand will result in growing backlogs, waiting lists and delays for patients to receive required interventions. A paper setting out the options for addressing this will be presented to the Executive Committee for consideration.

As per previous months, the length of stay for patients in community inpatient units continues to be higher than the expected control limits and historical averages. Whilst this reflects a national picture (a higher proportion of patients in community beds are delayed when no longer meeting the criteria to reside than acute beds), it is being driven by a combination of delays in accessing long term care provision, increased deconditioning of patients transferred from acute inpatient wards due to workforce shortfalls and workforce gaps in the inpatient units extending rehabilitation times. A new workforce model for community inpatient units is in development and will be presented to the Executive Committee for consideration.

#### **OPERATIONAL PERFORMANCE: CHILDREN AND YOUNG PERSONS (0-17 YEARS)**



#### HIGHLIGHTS FOR BOARD TO NOTE:

Performance against the ECS for patients aged 0-17 years was below target at 88.4% in May 2022 (April 2022: 89.1%).

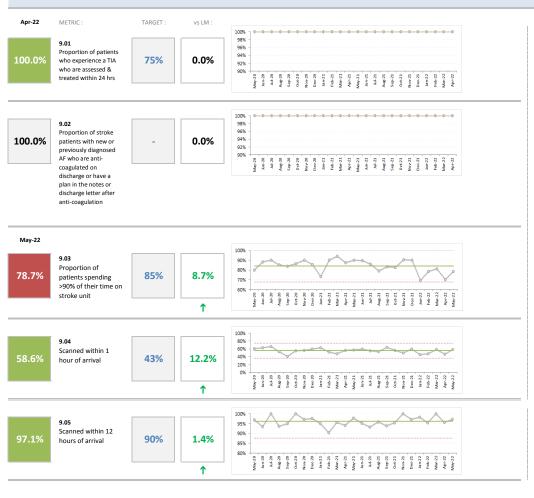
The Trust is continuing to work with Nimbuscare and now the wider Humber & North Yorkshire ICS partners (Childrens and Young Person Alliance) to explore how other conditions and pathways can be supported through a model of community based assessment and ambulatory care. This will focus on the asthma bundle of care for the next few months.

The paediatric team are also engaging with primary care partners across all our places to understand their capacity and needs to support managing children in the community better, and refreshed guidelines written for primary care in managing the most common conditions in children are now available.

May 2022 has seen an increase in non-elective admissions for children, up 12% from April 2022 (+81 admissions).

RTT performance against the 92% target is higher than the Trust overall performance (66.1% compared to 59.4%). The Trust is declaring 212 RTT fifty-two week waiters relating to children and young people at the end of May 2022. Children comprise approximately 8% of the total number of the fifty-two week waiters that the Trust is declaring for the end of May 2022 (2,821).

#### **OPERATIONAL PERFORMANCE: STROKE**



#### **HIGHLIGHTS FOR BOARD TO NOTE:**

The latest Sentinel Stroke National Audit Programme (SSNAP) report for the period January to March 2022 was published in May 2022. For this period the Trust achieved a score of 51.4 which equates to a D rating. This is a decline in our October to December 2021 performance (C rating).

The service is working to address the issues highlighted by the SSNAP report to improve the Trust's rating back to where it should be. An action plan is being developed ahead of a meeting with the Stroke Network in the next few weeks.

## **OPERATIONAL PERFORMANCE SUMMARY - SCARBOROUGH**

REF	OPERATIONAL PERFORMANCE: UNPLANNED CARE	TARGET	SPARKLINE / PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
1.01	Locality Emergency Care Attendances		<b>A</b>	7508	8303	8707	8785	8043	7906	7045	6840	6361	6387	7321	7377	8063
1.02	Locality Emergency Care Breaches		A	1732	2057	2220	2517	2682	2399	2290	2249	1845	1919	2200	2294	2368
1.03	Locality Emergency Care Standard Performance	95%	<b>A</b>	76.9%	75.2%	74.5%	71.4%	66.7%	69.7%	67.5%	67.1%	71.0%	70.0%	69.9%	68.9%	70.6%
1.04	ED Conversion Rate: Proportion of ED attendances subsequently admitted		▼	50%	49%	45%	44%	41%	45%	44%	43%	45%	47%	44%	43%	42%
1.05	ED Total number of patients waiting over 8 hours in the departments		▼	422	516	635	791	948	896	840	837	705	764	934	911	874
1.06	ED 12 hour trolley waits	0	▼	1	13	42	40	75	68	124	237	282	364	309	429	367
1.07	ED: % of attendees assessed within 15 minutes of arrival		▼	44%	40%	33%	26%	27%	28%	27%	29%	48%	41%	44%	40%	39%
1.08	ED: % of attendees seen by doctor within 60 minutes of arrival		A	50%	36%	35%	27%	22%	28%	24%	31%	37%	28%	26%	26%	28%
1.09	ED – Percentage of patients who Left Without Being Seen (LWBS)	5%	<b>▼</b>	2.0%	4.0%	3.9%	5.2%	5.3%	4.0%	4.4%	3.4%	2.5%	4.2%	3.5%	4.0%	3.7%
1.10	ED - Median time between arrival and treatment (minutes)			238	268	263	318	343	334	341	330	295	315	320	333	325
1.11	Ambulance handovers waiting 15-29 minutes			419	463	517	472	412	453	415	363	395	326	348	327	401
1.13	Ambulance handovers waiting 30-59 minutes			165	160	216	228	246	265	261	272	225	203	246	255	301
1.14	Ambulance handovers waiting 30-59 minutes - improvement trajectory			-	-	_	-	-	_	-		_	-	-	-	-
1.15	Ambulance handovers waiting >60 minutes		·	65	31	67	143	241	255	283	293	183	257	364	422	372
1.16	Ambulance handovers waiting >60 minutes - improvement trajectory			-		-	-			-	-	-	-	-	-	- 372
1.17	Ambulance handovers: Percentage waiting within 15 mins (shadow monitoring)		A	63.7%	61.8%	54.6%	48.0%	40.4%	36.7%	34.8%	32.5%	42.6%	40.0%	35.5%	25.2%	27.4%
1.18	ED - Mean time in department (mins) for non-admissions (shadow monitoring)		•	248	271	272	334	342	329	325	32.376	304	351	347	357	348
1.19	ED - Mean time in department (mins) for non-admissions (shadow monitoring)  ED - Mean time in department (mins) for admissions (shadow monitoring)		V V	347	377	415	465	528	529	575	617	626	692	625	713	651
	ED - Mean time in department (mins) for admissions (shadow monitoring)  ED - Mean time between RFT and admission (mins) for admissions (shadow monitoring)		V	135	158	181	184	221	228	281	338	377	435	360	458	410
1.21			<b>∀</b>	26	43	70		143	121	105	136	100			168	156
1.22	ED - Number of non-admissions waiting 12+ hours (shadow monitoring)		<b>▼</b>				111						152	157		
1.23	ED - Number of admissions waiting 12+ hours (shadow monitoring)		V V	151	239	301	346	418	470	498	527	568	579	564	635	593
1.24	ED - Critical time standards (shadow monitoring - awaiting guidance on metrics)			-	-	-	-	-	-	-	-	-	-	-	-	-
2.01	Non Elective Admissions (excl Paediatrics & Maternity)		•	1649	1641	1634	1484	1397	1490	1462	1392	1414	1413	1574	1487	1565
2.02	Non Elective Admissions - Paediatrics		•	291	316	315	317	271	251	260	242	197	238	219	253	266
2.05	Patients with LOS 0 Days (Elective & Non-Elective)		<u> </u>	763	794	786	664	591	594	585	552	633	692	814	698	795
2.06	Total number of patients during the month with a LoS >= 7 Midnights (Elective & Non-Elective)		<b>▼</b>	358	339	387	367	382	405	406	376	373	355	397	377	368
2.07	Ward Transfers - Non clinical transfers after 10pm	33	<b>V</b>	31	14	19	22	25	25	21	33	38	43	56	48	28
2.08	Emergency readmissions within 30 days		•	303	274	302	239	234	236	241	246	-	-	-	-	-
2.09	Stranded Patients at End of Month (Scarborough & Bridlington)		<b>A</b>	121	102	108	118	121	130	149	149	164	158	155	150	164
2.10	Average Bed Days Occupied by Stranded Patients (Scarborough & Bridlington)		•	100	102	100	113	132	129	135	145	158	153	154	160	160
2.12	Super Stranded Patients at End of Month (Scarborough & Bridlington)		<b>V</b>	36	25	30	38	42	42	53	55	63	61	73	73	72
2.13	Average Bed Days Occupied by Super Stranded Patients (Scarborough & Bridlington)		A	26	32	24	36	39	41	44	57	63	62	63	70	71
REF	OPERATIONAL PERFORMANCE: PLANNED CARE	TARGET	SPARKLINE / PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-2
3.01	Outpatients: All Referral Types			7118	8306	8215	6813	7533	7074	7373	6241	6373	6386	7281	6215	7261
3.02	Outpatients: GP Referrals			2863	3296	3432	2905	3236	3264	3596	3017	3217	3342	4030	3376	4079
3.03	Outpatients: Consultant to Consultant Referrals			541	589	656	506	548	546	600	611	518	527	607	523	561
3.04	Outpatients: Other Referrals		A	3714	4421	4127	3402	3749	3264	3177	2613	2638	2517	2644	2316	2621
3.05	Outpatients: 1st Attendances			3848	4580	4457	3898	4055	4269	4772	3794	3982	4135	4936	3554	4693
3.06	Outpatients: Follow Up Attendances		~~~~ A	8208	9268	8704	8162	9588	8608	9999	8207	8819	8302	9606	8049	9452
3.07	Outpatients: 1st to FU Ratio		✓ ✓ ✓	2.13	2.02	1.95	2.09	2.36	2.02	2.10	2.16	2.21	2.01	1.95	2.26	2.01
3.08	Outpatients: DNA rates		V	5.6%	6.1%	6.6%	6.7%	6.7%	6.9%	7.8%	7.2%	7.7%	6.5%	6.6%	7.4%	7.3%
3.09	Outpatients: Cancelled Clinics with less than 14 days notice	60		74	59	88	130	97	111	123	104	112	93	119	91	83
3.10	Outpatients: Cancelled Clinics with less than 14 days notice  Outpatients: Hospital Cancelled Outpatient Appointments for non-clinical reasons	- 00		351	375	528	337	461	1025	944	888	665	660	810	638	752
4.01	Elective Admissions			163	195	209	111	191	162	182	174	86	155	217	158	198
4.01	Day Case Admissions			1734	2056	2026	1812	1996	1849	1968	1906	1911	1816	217	1794	2090
	·															
4.03	Cancelled Operations within 48 hours - Bed shortages		•	0	0	2	2	0	0	5	10	8	1	3	3	12
4.04	Cancelled Operations within 48 hours - Non clinical reasons			9	10	20	16	15	15	14	43	63	27	47	56	13
4.05	Theatres: Utilisation of planned sessions		•	70%	73%	70%	68%	70%	74%	73%	62%	66%	74%	74%	68%	77%
4.06	Theatres: number of sessions held		A	187	222	179	148	190	244	192	168	175	181	208	152	178

Outpatient appointments data from June 2021 now excludes CAS (Clinical Assessment Service) clinics, in line with SUS reporting. Outpatient appointments data for 1st Attendances and Follow Up attendances has been updated from April 2021 to match NHSI/E counting methodology. All Referrals figures in the table above (3.01-3.04 for 13 months) have been refreshed in Aug-21 report due to a data filtering error

Hospital Cancelled Outpatient Appointments for non-clinical reasons have been refreshed from Oct-21 as dataset is now built in OBIEE

## **OPERATIONAL PERFORMANCE SUMMARY - SCARBOROUGH**

REF	18 WEEKS REFERRAL TO TREATMENT
5.01	RTT Percentage of incomplete pathways within 18wks
5.02	RTT Waits over 52 weeks for incomplete pathways
5.10	RTT Waits over 78 weeks for incomplete pathways
5.11	RTT Waits over 104 weeks for incomplete pathways
5.05	RTT Total Waiting List
5.06	Number of RTT patients on Admitted Backlog (18+ weeks)
5.07	Number of RTT patients on Non Admitted Backlog (18+ weeks)
5.08	RTT Mean Week Waiting Time - Incomplete Pathways (Shadow monitoring from Oct-2019)
5.12	Number of all "Priority 2 - Surgery that can be deferred for up to 4 weeks" pathways at end of month*
5.13	Percentage of all "Priority 2 - Surgery that can be deferred for up to 4 weeks" pathways under 4 weeks at end of month*
*Priority 2	2: includes all P2 pathways where there is a surgical decision to treat, not just open RTT pathways

TARGET	SPARKLINE / PREVIOUS MO	NTH
		<b>A</b>
		<b>A</b>
		<b>A</b>
		•
		<b>A</b>
		<b>A</b>
		<b>A</b>
		•
		•
		<b>A</b>

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
72.8%	74.6%	74.1%	72.4%	71.2%	71.1%	71.0%	70.6%	69.6%	67.7%	67.0%	65.6%	67.3%
407	348	312	317	332	356	343	330	323	317	351	401	414
136	149	139	152	145	126	96	78	69	61	45	57	69
3	3	12	20	23	33	25	25	26	24	14	14	5
9917	10044	10495	10890	11124	11208	11492	11746	11896	11978	12326	13190	13956
1185	1106	1150	1221	1287	1338	1391	1463	1485	1512	1547	1594	1613
1508	1450	1573	1790	1920	1903	1937	1996	2130	2354	2521	2943	2949
14.4	14.1	13.4	14.1	14.2	14.4	14.0	14.4	14.6	14.7	14.8	15.4	15.4
133	109	99	94	90	96	110	105	96	95	102	93	88
57%	78%	81%	69%	71%	73%	78%	70%	73%	77%	81%	65%	74%

REF	CANCER (ONE MONTH BEHIND DUE TO NATIONAL REPORTING TIMETABLE)
6.01	Cancer 2 week (all cancers)
6.02	Cancer 2 week (breast symptoms)
6.03	Cancer 31 day wait from diagnosis to first treatment
6.04	Cancer 31 day wait for second or subsequent treatment - surgery
6.05	Cancer 31 day wait for second or subsequent treatment - drug treatments
6.06	Cancer 62 Day Waits for first treatment (from urgent GP referral)
6.07	Cancer 62 Day Waits for first treatment (from NHS Cancer Screening Service referral)
6.08	Cancer 28 Day Wait - Faster Diagnosis Standard

TARGET	SPARKLINE / PREVIOUS MO	NTH
93%		•
93%		<b>◆</b> ▶
96%		<b>A</b>
94%		<b>A</b>
98%		<b>◆</b> ▶
85%		<b>A</b>
90%		<b>◆</b> ▶
75%		•

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
90.8%	90.6%	94.2%	90.4%	91.4%	90.0%	93.6%	92.6%	81.3%	80.3%	90.9%	76.5%	-
-		-	-	-		-		-	-	-	-	-
96.5%	93.4%	100.0%	94.9%	96.2%	96.9%	95.2%	96.8%	87.1%	93.1%	95.8%	100.0%	-
92.3%	100.0%	100.0%	100.0%	88.9%	100.0%	90.9%	85.7%	58.3%	100.0%	80.0%	100.0%	-
100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	-
75.9%	57.0%	61.4%	62.3%	47.5%	58.3%	69.6%	70.7%	50.9%	49.5%	52.0%	69.2%	-
-		-	0.0%	48.8%	0.0%	-		-	-	-	-	-
57.0%	49.4%	52.6%	48.0%	54.0%	60.6%	59.8%	64.5%	52.9%	66.5%	65.7%	65.2%	-

^{*62} day screening: months with five or fewer records at Trust level from May-20 are not included

# **TRUST BOARD REPORT: May-2022**

## **OPERATIONAL PERFORMANCE SUMMARY - YORK**

REF	OPERATIONAL PERFORMANCE: UNPLANNED CARE	TARGET	SPARKLINE / PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
1.01	Locality Emergency Care Attendances			10412	10915	11169	10857	10770	11345	10551	9580	9374	9699	10987	10496	11244
1.02	Locality Emergency Care Breaches			1742	1585	2458	3040	3108	3542	2948	2548	2581	2596	3116	2918	3078
1.03	Locality Emergency Care Standard Performance	95%	A	83.3%	85.5%	78.0%	72.0%	71.1%	68.8%	72.1%	73.4%	72.5%	73.2%	71.6%	72.2%	72.6%
1.04	ED Conversion Rate: Proportion of ED attendances subsequently admitted		▼	32%	31%	39%	39%	39%	36%	39%	42%	41%	39%	37%	38%	37%
1.05	ED Total number of patients waiting over 8 hours in the departments		<u> </u>	172	142	437	726	777	962	756	824	807	757	957	772	833
1.06	ED 12 hour trolley waits	0	A	0	0	1	3	23	13	35	61	181	219	387	321	324
1.07	ED: % of attendees assessed within 15 minutes of arrival		<b>A</b>	72%	71%	59%	54%	47%	41%	46%	50%	52%	50%	49%	60%	60%
1.08	ED: % of attendees seen by doctor within 60 minutes of arrival		<b>A</b>	45%	41%	33%	29%	26%	25%	27%	33%	33%	31%	29%	30%	31%
1.09	ED – Percentage of patients who Left Without Being Seen (LWBS)	5%		1.4%	1.5%	3.0%	3.8%	3.9%	4.2%	4.0%	2.4%	2.4%	2.6%	3.0%	3.6%	3.7%
1.10	ED - Median time between arrival and treatment (minutes)			169	171	192	210	213	219	215	203	204	207	214	208	204
1.11	Ambulance handovers waiting 15-29 minutes		•	338	306	329	364	360	361	330	341	364	328	273	285	330
1.13	Ambulance handovers waiting 30-59 minutes		A	53	83	140	193	199	218	205	207	265	207	229	224	331
1.14	Ambulance handovers waiting 30-59 minutes - improvement trajectory			-	-	-	-	-	-	-	-	-	-	-	-	-
1.15	Ambulance handovers waiting >60 minutes		A	9	31	84	159	204	368	258	382	342	292	338	282	380
1.16	Ambulance handovers waiting >60 minutes - improvement trajectory			-	-		-	-	-	-	-	-	-	-	-	-
1.17	Ambulance handovers: Percentage waiting within 15 mins (shadow monitoring)		▼	82.1%	80.4%	73.9%	64.9%	62.8%	48.8%	50.8%	43.3%	38.2%	42.4%	33.9%	41.5%	34.7%
1.18	ED - Mean time in department (mins) for non-admissions (shadow monitoring)		<b>▼</b>	171	168	197	220	220	235	225	212	224	220	238	228	222
1.19	ED - Mean time in department (mins) for admissions (shadow monitoring)		<b>▼</b>	239	236	299	355	388	433	404	458	502	472	546	526	502
1.21	ED - Mean time between RFT and admission (mins) for admissions (shadow monitoring)		<b>V</b>	83	80	113	151	173	214	196	247	292	276	344	326	309
1.22	ED - Number of non-admissions waiting 12+ hours (shadow monitoring)		<b>V</b>	12	3	22	30	54	81	58	66	92	74	138	101	95
1.23	ED - Number of admissions waiting 12+ hours (shadow monitoring)			20	26	94	275	339	480	394	561	585	505	724	598	635
1.24	ED - Critical time standards (shadow monitoring - awaiting guidance on metrics)		_	-	-	-	-	-	-	-	-	-	-		-	-
2.01	Non Elective Admissions (excl Paediatrics & Maternity)			3292	3319	3254	3175	3153	3080	3001	3049	2807	2700	2881	2746	2992
2.02	Non Elective Admissions - Paediatrics			340	408	470	486	488	586	629	477	389	470	474	405	473
2.02	Patients with LOS 0 Days (Elective & Non-Elective)			1340	1400	1360	1371	1385	1398	1384	1238	1137	1265	1286	1163	1370
2.05	Total number of patients during the month with a LoS >= 7 Midnights (Elective & Non-Elective)			601	609	695	678	697	688	668	765	735	641	737	714	731
2.07	Ward Transfers - Non clinical transfers after 10pm	67	V	34	39	35	56	70	85	75	80	88	73	108	714	59
2.08	Emergency readmissions within 30 days	07	•	608	629	575	533	511	515	477	481	-	-	-	-	-
2.08	Stranded Patients at End of Month			149	150	163	204	192	242	227	243	302	291	264	250	261
2.10	Average Bed Days Occupied by Stranded Patients		•	151	145	160	179	203	230	225	230	274	287	289	274	274
2.10	Super Stranded Patients at End of Month		•	38	35	32	46	57	84	65	84	104	128	122	105	105
2.12	Average Bed Days Occupied by Super Stranded Patients			29	32	34	35	52	68	80	69	99	117	129	103	103
2.13	Average Bed Days Occupied by Super Stranded Patients		· · · · · · · · · · · · · · · · · · ·	29	32	34	33	32	00	80	09	99	117	129	107	103
REF	OPERATIONAL PERFORMANCE: PLANNED CARE	TARGET	SPARKLINE / PREVIOUS MONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
3.01	Outpatients: All Referral Types		<b>A</b>	13209	14478	14166	12635	13734	14220	15134	12310	12375	12635	14181	12108	12686
3.02	Outpatients: GP Referrals			5502	6140	6055	5426	6149	6311	6819	5667	5530	5785	6966	5625	6091
3.03	Outpatients: Consultant to Consultant Referrals			1217	1385	1429	1154	1323	1261	1432	1243	1103	1174	1308	1165	1273
3.04	Outpatients: Other Referrals		<b>A</b>	6490	6953	6682	6055	6262	6648	6883	5400	5742	5676	5907	5318	5322
3.05	Outpatients: 1st Attendances			8934	9683	8563	7921	8940	8358	9253	7798	8337	8607	9803	8170	9634
3.06	Outpatients: Follow Up Attendances			24308	26415	24840	23283	25738	24529	26805	22497	23750	22683	26566	21762	25118
3.07	Outpatients: 1st to FU Ratio		▼	2.72	2.73	2.90	2.94	2.88	2.93	2.90	2.88	2.85	2.64	2.71	2.66	2.61
3.08	Outpatients: DNA rates		A	4.9%	5.3%	5.6%	6.1%	6.0%	5.7%	6.6%	6.7%	6.4%	5.9%	6.0%	5.8%	6.2%
3.09	Outpatients: Cancelled Clinics with less than 14 days notice	120	▼	91	93	163	139	150	176	175	146	255	165	276	156	136
3.10	Outpatients: Hospital Cancelled Outpatient Appointments for non-clinical reasons		▼	623	630	855	620	804	1844	1821	1638	1742	1633	1968	1791	1762
4.01	Elective Admissions			323	364	346	358	370	305	432	359	371	334	402	387	449
4.02	Day Case Admissions			3969	4654	4390	3885	4167	3829	4367	4258	4175	4257	4696	3992	4395
4.03	Cancelled Operations within 48 hours - Bed shortages		▼	0	2	4	13	28	1	3	7	89	53	72	33	17
4.04	Cancelled Operations within 48 hours - Non clinical reasons		A	29	65	82	68	94	42	56	86	295	225	204	107	140
4.05	Theatres: Utilisation of planned sessions		A	78%	77%	75%	75%	73%	76%	80%	76%	71%	73%	72%	76%	81%
4.06	Theatres: number of sessions held		A	454	533	484	424	463	434	469	407	434	387	446	394	455
2.00				7.57	223	707	127	.05	.57	.05	.57	.57	557	. 10	227	.55

Outpatient appointments data from June 2021 now excludes CAS (Clinical Assessment Service) clinics, in line with SUS reporting. Outpatient appointments data for 1st Attendances and Follow Up attendances has been updated from April 2021 to match NHSI/E counting methodology.

 $All \ Referrals \ figures \ in \ the \ table \ above \ (3.01-3.04 \ for \ 13 \ months) \ have \ been \ refreshed \ in \ Aug-21 \ report \ due \ to \ a \ data \ filtering \ error$ 

Hospital Cancelled Outpatient Appointments for non-clinical reasons have been refreshed from Oct-21 as dataset is now built in OBIEE

# TRUST BOARD REPORT : May-2022

## **OPERATIONAL PERFORMANCE SUMMARY - YORK**

REF	18 WEEKS REFERRAL TO TREATMENT
5.01	RTT Percentage of incomplete pathways within 18wks
5.02	RTT Waits over 52 weeks for incomplete pathways
5.10	RTT Waits over 78 weeks for incomplete pathways
5.11	RTT Waits over 104 weeks for incomplete pathways
5.05	RTT Total Waiting List
5.06	Number of RTT patients on Admitted Backlog (18+ weeks)
5.07	Number of RTT patients on Non Admitted Backlog (18+ weeks)
5.08	RTT Mean Week Waiting Time - Incomplete Pathways (Shadow monitoring from Oct-2019)
5.12	Number of all "Priority 2 - Surgery that can be deferred for up to 4 weeks" pathways at end of month*
5.13	Percentage of all "Priority 2 - Surgery that can be deferred for up to 4 weeks" pathways under 4 weeks at end of month*
*Priority 2	2: includes all P2 pathways where there is a surgical decision to treat, not just open RTT pathways

TARGET	SPARKLINE / PREVIOUS MO	NTH
		<b>A</b>
		<b>A</b>
		•
		▼
		<b>A</b>
		▼
		<b>A</b>
		<b>A</b>
		•
		<b>A</b>

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
66.1%	68.6%	67.3%	66.1%	63.8%	62.5%	61.9%	60.3%	59.0%	57.9%	56.0%	54.3%	55.5%
1306	1140	1049	1031	1217	1332	1241	1256	1292	1404	1794	2140	2407
496	489	505	540	547	451	330	289	256	251	259	286	249
29	37	44	73	107	104	96	93	96	82	72	61	47
20404	20663	21464	22297	23137	23823	24377	25151	25112	25500	27002	27676	28220
2888	2756	2672	2676	2829	2905	2867	2947	3066	3143	3448	3498	3377
4023	3742	4343	4892	5541	6018	6416	7044	7230	7601	8439	9135	9181
17.2	16.8	16.5	17.0	17.4	17.5	17.3	18.3	19.0	19.2	19.7	20.5	20.9
505	465	409	475	554	452	482	495	481	471	572	600	546
70%	74%	75%	70%	75%	69%	75%	65%	68%	68%	67%	62%	63%

REF	CANCER (ONE MONTH BEHIND DUE TO NATIONAL REPORTING TIMETABLE)
6.01	Cancer 2 week (all cancers)
6.02	Cancer 2 week (breast symptoms)
6.03	Cancer 31 day wait from diagnosis to first treatment
6.04	Cancer 31 day wait for second or subsequent treatment - surgery
6.05	Cancer 31 day wait for second or subsequent treatment - drug treatments
6.06	Cancer 62 Day Waits for first treatment (from urgent GP referral)
6.07	Cancer 62 Day Waits for first treatment (from NHS Cancer Screening Service referral)*
6.08	Cancer 28 Day Wait - Faster Diagnosis Standard

TARGET	SPARKLINE / PREVIOUS MO	NTH
93%		<b>A</b>
93%		<b>A</b>
96%		•
94%	~~~	•
98%		<b>A</b>
85%		•
90%	<b>~</b>	•
75%	~~~~	•

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
94.9%	95.3%	95.8%	92.7%	93.9%	88.1%	83.5%	76.5%	64.8%	71.7%	76.8%	82.3%	-
91.5%	93.6%	93.5%	96.0%	92.9%	81.2%	57.8%	33.1%	16.0%	26.3%	38.4%	77.5%	-
99.0%	98.6%	98.3%	98.3%	97.7%	99.1%	95.4%	98.9%	93.8%	96.8%	97.7%	97.5%	-
94.7%	91.3%	87.1%	87.0%	86.4%	96.2%	82.1%	96.4%	83.3%	77.8%	90.5%	80.0%	-
100.0%	100.0%	100.0%	100.0%	100.0%	98.6%	100.0%	100.0%	97.1%	98.6%	95.0%	96.0%	-
80.5%	71.0%	68.7%	62.4%	74.9%	73.9%	70.4%	72.1%	68.9%	64.7%	79.2%	73.1%	-
83.7%	93.2%	84.0%	93.5%	74.9%	83.3%	71.4%	93.9%	79.4%	80.8%	84.2%	81.5%	-
65.2%	69.7%	68.0%	70.6%	66.6%	77.4%	72.5%	78.2%	66.0%	76.9%	76.3%	75.0%	-

^{*62} day screening: months with five or fewer records at Trust level from May-20 are not included

# **DIGITAL AND INFORMATION SERVICE**

May-2022

Produced June-2022



# The Board Assurance Framework is structured around the Trust's three Strategic Goals:

To deliver safe and high quality patient care as part of an integrated system

To support an engaged, healthy and resilient workforce

To ensure financial stability

Report produced by:

Information Team

#### Digital and Information Service: May-2022

#### **Executive Summary**

#### **Trust Strategic Goals:**

- x to deliver safe and high quality patient care as part of an integrated system
- x to support an engaged, healthy and resilient workforce
- x to ensure financial sustainability

#### Purpose of the Report:

To provide the Board with an integrated overview of the Digital and Information Service

#### **Executive Summary:**

Key discussion points for the Board are:

#### People

- Permanent CDIO has now been appointed and due to start on 30th August 22. Interim CDIO devising handover plan for knowledge transfer.
- EPR Strategic Outline Case has been refreshed as part of alignment with the overall ICS EPR Strategy. Financial and Commercial support has been received to understand the impact on capital and revenue streams. This will be submitted to NHS England as part of the new business case healthcheck process.
- NHS England have indicated that YSTHFT is eligible for funding from the Frontline Digitisation Programme to support affordability over the next 3 years. Details are expected in the next period.
- The Head of Delivery (Jane Clayson) will start on the 4th July.
- The CTO (Luke Stockdale) is progressing through probationary period and has taken on full and safe transition of responsibilities and is making a tremendously positive impact on People and Quality issues.
- The CNIO (Nik Coventry) is progressing through probationary period and is supporting the Interim CDIO with ensuring Values, Behaviours and ways of working are being embedded in the DIS Team, along with keeping patient safety, clinical priorities and User Centred Design at the heart of everything we do.
- CPD Developer recruitment has made good progress in the last period.

#### Processes

- The DIS Team have worked with Finance colleagues on prioritising the discretionary capital schemes for FY 22/23, with the priority on risk mitigation, operational effectiveness and service transformation.
- Work continues on the operational changes for service desk and service team. This will see an increase in some KPI's as we embed new operating procedures, however the mid to long term benefits are signficant
- Work has started on second phase of improvements including operating manuals, service catalogue, KPI's reporting and the development of industry standard processes for IT Service provision
- Work has been initiated on developing a roadmap to deliver asset, license and contract management within DIS to enable control and governance on all IT assets and software
- A tender exercise has been kicked off looking to bring in partners to help deliver infrastructure delivery (project), hardware provision (desktop and laptop) and telecoms (mobiles and tariffs) work has started in June and we will look to complete tenders by September 22
- The CTO team, alongside Becky Bradley and the IG are working closely with Audit to prepare the Trusts DSP Toolkit regulatory compliance report (July 2022)

#### Technology

- Work is underway to refresh the Trusts Data Centres to enable an environment ready for the delivery of new hardware
- Final planning and transition plans developed for CPD and Storage replacement, which will be housed in the refreshed data centres
- Final plans are being developed to enable work to start later in year on replacement of the data centre network solution
- Final planning underway regarding end user solutions (virtual desktop and roll out of devices to support digital documentation in wards)
- The roll out of 365 and associated NHS mail continues at pace across the Trust
- The target of regulatory compliance against the retirement of Windows 7 on desktops and laptops and move to Windows 10 was completed by Matt Chappell and team, leading to a notification in to CEO to advise completed, which was a great success

#### **Recommendation:**

The Board is asked to receive the report and note the impact on the DIS KPIs and the actions being taken to address the performance challenges

Author(s): Andy Williams, Interim Chief Digital Information Officer

Director Sponsor: Andy Williams, Interim Chief Digital Information Officer

Date: June-2022

# **TRUST BOARD REPORT: May-2022**

# **DIGITAL AND INFORMATION SERVICE**

TARGET	SPARKLINE / Vs. PREVIOUS M	IONTH	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
		▼	4300	4220	4150	4130	4100	4050	3990	3960	5381	5370	5300	5215	5000
		<b>A</b>	3780	4227	4355	3951	4088	4324	3719	3533	3896	3276	4035	3847	3930
		<b>A</b>	722	982	994	802	1068	1052	1033	1070	979	539	861	755	1018
		▼	12.3%	12.2%	12.0%	11.7%	11.0%	12.3%	12.3%	15.0%	13.9%	14.8%	16.3%	16.6%	14.2%
		<b>A</b>	1811	1608	1705	1768	1834	1769	1895	1733	1895	1882	1972	1930	2126
			-	-	-	-	-	-	3410	3410	3450	3450	3500	3500	8737
	TARGET	TARGET SPARKLINE / Vs. PREVIOUS N	TARGET SPARKLINE / Vs. PREVIOUS MONTH	4300 3780 722	✓       4300       4220         3780       4227         722       982         12.3%       12.2%	✓       4300       4220       4150         3780       4227       4355         722       982       994         12.3%       12.2%       12.0%	▼     4300     4220     4150     4130       3780     4227     4355     3951       722     982     994     802       12.3%     12.2%     12.0%     11.7%	4300     4220     4150     4130     4100       3780     4227     4355     3951     4088       722     982     994     802     1068       12.3%     12.2%     12.0%     11.7%     11.0%	4300     4220     4150     4130     4100     4050       3780     4227     4355     3951     4088     4324       722     982     994     802     1068     1052       12.3%     12.2%     12.0%     11.7%     11.0%     12.3%	4300       4220       4150       4130       4100       4050       3990         3780       4227       4355       3951       4088       4324       3719         722       982       994       802       1068       1052       1033         12.3%       12.2%       12.0%       11.7%       11.0%       12.3%       12.3%         1811       1608       1705       1768       1834       1769       1895	4300     4220     4150     4130     4100     4050     3990     3960       3780     4227     4355     3951     4088     4324     3719     3533       722     982     994     802     1068     1052     1033     1070       12.3%     12.2%     12.0%     11.7%     11.0%     12.3%     12.3%     15.0%       1811     1608     1705     1768     1834     1769     1895     1733	4300       4220       4150       4130       4100       4050       3990       3960       5381         3780       4227       4355       3951       4088       4324       3719       3533       3896         722       982       994       802       1068       1052       1033       1070       979         12.3%       12.3%       12.0%       11.7%       11.0%       12.3%       12.3%       15.0%       13.9%         1811       1608       1705       1768       1834       1769       1895       1733       1895	4300       4220       4150       4130       4000       3990       3960       5381       5370         3780       4227       4355       3951       4088       4324       3719       3533       3896       3276         722       982       994       802       1068       1052       1033       1070       979       539         12.3%       12.3%       12.0%       11.7%       11.0%       12.3%       12.3%       15.0%       13.9%       14.8%         1811       1608       1705       1768       1834       1769       1895       1733       1895       1882	4300       4220       4150       4130       4000       3990       3960       5381       5370       5300         3780       4227       4355       3951       4088       4324       3719       3533       3896       3276       4035         722       982       994       802       1068       1052       1033       1070       979       539       861         12.3%       12.3%       12.3%       12.3%       15.0%       13.9%       14.8%       16.3%         1811       1608       1705       1768       1834       1769       1895       1733       1895       1882       1972	V       4300       4220       4150       4130       4100       4050       3990       3960       5381       5370       5300       5215         3780       4227       4355       3951       4088       4324       3719       3533       3896       3276       4035       3847         722       982       994       802       1068       1052       1033       1070       979       539       861       755         12.3%       12.3%       12.3%       12.3%       15.0%       13.9%       14.8%       16.3%       16.6%         1811       1608       1705       1768       1834       1769       1895       1733       1895       1882       1972       1930

REF	INFORMATION GOVERNANCE
9.10	Number of incidents reported and investigated
9.11	Number of Patient SARs
9.12	Number of Patient SARS processed within one calendar month*
9.13	Number of FOIs received (quarterly)
9.14	Percentage of FOIs responded to within 20 working days (quarterly)
9.15	Number of IG complaints made about Trust data handling to ICO
* Refers	to SARS received in previous calendar month but completed in report month.

TARGET	SPARKLINE / Vs. PREVIOUS N	/ONTH
		<b>◆▶</b>
		<b>A</b>
		<b>A</b>

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
37	38	33	28	27	34	30	24	38	33	32	25	25
252	224	214	210	192	217	298	236	310	329	405	290	342
252	197	213	145	180	217	194	235	309	327	404	290	342
-	151	-	-	123	-	-	86	-	-	123	-	-
-	77%	-	-	76%	-	-	87%	-	-	77%	-	-
0	1	0	0	0	0	0	0	0	0	0	0	0

I	REF	OUTPATIENT TRANSFORMATION
	9.16	Outpatients: Total Attendances
	9.20	Outpatients: DNA rates

TARGET	SPARKLINE / Vs. PREVIOUS	иоитн
	<b>^</b>	<b>A</b>

May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
71742	78557	74008	69448	75227	75355	85451	72234	74453	71734	83781	70918	80814
4.9%	5.4%	5.7%	6.0%	5.9%	4.9%	5.2%	5.2%	5.1%	4.7%	4.7%	4.7%	5.0%

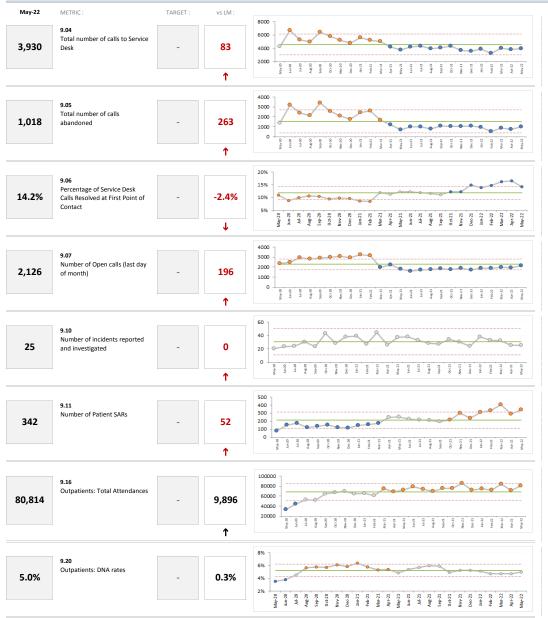
SAR Subject Access Request Freedom of Information Information Governance

Information Commissioner's Office

DNA Did Not Attend

## **TRUST BOARD REPORT: May-2022**

DIGITAL AND INFORMATION SERVICE: Infrastructure and Service Management Transformation; Information Governance; Outpatient Transformation



#### HIGHLIGHTS FOR BOARD TO NOTE:

### CTO Update:

#### **Operating Model**

A new CTO has joined the Trust as of May 2022 (Luke Stockdale), replacing the interim CTO (Simon Hayes)

The CTO leadership team (Kev Beatson, Adrian Shakeshaft and Stuart Cassidy will report in to Luke as will the Essential Services Programme)

Recruitment is underway across all aspects of CTO team (Infrastructure, Application and Service)

#### **Service and Operations:**

Work continues on the operational changes for service desk and service team. This will see an increase in some KPI's as we embed new operating procedures, however the mid to long term benefits are signficant

Work has started on second phase of improvements including operating manuals, service catalogue, KPI's reporting and the development of industry standard processes for IT Service provision

Work has been initiated on developing a roadmap to deliver asset, license and contract management within DIS to enable control and governance on all IT assets and software

A tender exercise has been kicked off looking to bring in partners to help deliver infrastructure delivery (project), hardware provision (desktop and laptop) and telecoms (mobiles and tariffs) - work has started in June and we will look to complete tenders by September 22

#### **Essential Services Programme:**

Work is underway to refresh the Trusts Data Centres to enable an environment ready for the delivery of new hardware Final planning and transition plans developed for CPD and Storage replacement, which will be housed in the refreshed data centres

Final plans are being developed to enable work to start later in year on replacement of the data centre network solution Final planning underway regarding end user solutions (virtual desktop and roll out of devices to support digital documentation in wards)

The roll out of 365 and associated NHS mail continues at pace across the Trust

The target of regulatory compliance against the retirement of Windows 7 on desktops and laptops and move to Windows 10 was completed by Matt Chappell and team, leading to a notification in to CEO to advise completed, which was a great success

#### Cyber

The CTO team, alongside Becky Bradley and the IG are working closely with Audit to prepare the Trusts DSP Toolkit regulatory compliance report (July 2022)

#### **Outpatient Transformation**

The number of outpatients seen via either telephone or video in May equated to 21.5% of attendances (excluding radiology).

		APPENDIX 1	- SUMMARY - 3 year scheme prioritisation							To b	e completed	by the Corpora	te Finance Tea		,					
														2022/202	3					
Category	CG Pric ity	r Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Require YES/NO	d YES/NO -	Suitable for Leasing YES/NO	Finance/ Capital team notes	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue Funding	<£5k Equipment funding	Charitable Funding/ External fund
Fees	1 1	Renal - build	build to expand capcity of unit yr 1-3 value unknown previous suggested scheem cost was £7-10 Million (excl work force) broken up over three years in columns H-J		Yes	Yes	Yes lea	ledical kit will need MERG and is suitable for asing which may reduce reliance on capital. ses in 2022/23			£200,000									
Priority List - Care Group	1 1		Gastro/Endoscopy development of EUS service in line with improving out comes and patient experience, retention of staffand maitaning organisational reputation	£212,791	Yes	Yes		resumed service development will require new t which will need MERG and can be leased.		£212,791										
Lease	1 1	Replacement dialysis machines	currently have 7 machines 6.5 years plus that will need replacing plus increas due to demand , total of 22 machines phased over next three years, ( also included at bottom of current leased equipment spreadsheet) 22.23 =7, 23.24 =7 24.25 = 8		Yes	Yes	IYPS I	urrent machines are all leased. Require a new ase for additional					£102,810.00							
Priority List - Chief Nurse & Care Group	1 1	WATER RING REPLACEMENT YORK	RENAL UNIT - this is due to the non-movement of the unit that was previuosly planned , a lot of elements that are nearing the end of their lifespan were rolled over as the new unit would flix them but with no fixed date for new unit these are now becoming real issues. figure is an estimate	£100,000	No	Yes	No ch	neck as this had a new ring main a few years 30.				£100,000								
Backlog	<b>1</b> 1	Reverse osmosis machine Harrogate	Purite 5000 reverse osmosis machine replacement required at Harrogate renal	£85,000	no	no		pproved in 2021-22 but due to floor having to estrengtened , not completed.				£85,000								
Priority List - Care Group	1 1	CARDIO/RESPIRATORY expansion	Increase capacity of Cardio/respiratory dept year 1 minor refurb year 2 x2 echo machines	£30,000	Yes	Yes	Yes Ec	cho machines will require MERG and can be ased	£30,000											
Uncosted	1 1	ED - Capital build	Expanison of current ED department to meet demand requirement																	
Uncosted	1 1	EAU Development	Improvement of the current SDEC/ RAFA area to improve Same Day Emergency Care Provision - Value TBC																	
Uncosted	1 1	Heart Failure Service - capital investment on location and echo machine	Requires a venue Provide a permanent base for the service and a new echo machine to provide one stop service model - value N/K - needs full scheme work up with capital planning																	
Uncosted	1 1	a CF centre	f Unknown - stadium scheme but wil be revenue not capital																	
Charity	1 1	SPACELABS CARDIOCALL VS20 AMBULATORY ECG x9	YORK HOSPITAL, OPD CARDIOLOGY	£9,000	yes	no	ino i	ue to value will buy. Charitable funding could e used for these.												£9,000
Lease	1 2	WRO300 reverse osmosis units (x10)		£60,000	yes	yes	yes Th	nese could be leased						£60,000						
Lease	1 2	FIBROSCAN REPLACEMENT ECG MACHINES York and	SERENITY CONTRACT FS430 based on previous purchase costs	£30,000 £7.000	yes	no	yes loc	ok into if can lease						£30,000						
Charity	1 2	Easingwold Renal units		£7,000	yes	no	no Co	ould charitable funds be used.												£7,000
Uncosted	1 2	DATASCOPE ACCUTORR PLUS NIBP MONITOR	YORK HOSPITAL, RENAL HARROGATE																	
Uncosted	1 2	BIOCON-500	YORK HOSPITAL, WARD 36																	
Uncosted	1 2	PHILIPS HEALTH INTELLIVUE MP30 MONITOR	YORK HOSPITAL, WARD 32																	
Uncosted	1 2	SPACELABS 90217-1Q AMBULATORY BP MONITOR	YORK HOSPITAL, OPD CARDIOLOGY				Sp	pacelabs inclin 21/22 urgent & critical .												
DIS-Care Group	1 3	LAPTOP REPLACEMENT PROGRAMME	Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year		no	yes	no Wi	fill need to be part of DIS budget							£180,000					
<£50k	1 3	project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations		£30,000	no	no	no Lo	ooks like a minor scheme	£30,000											
DIS-Care Group	1 3	REPLACEMENT PROGRAMME	Replacement of mobile phone handsets used by community health staff	£18,000	No	No	No Wi	fill need relacement plans of other ares							£18,000					
DIS-Care Group	1 3	HEADSET REPLACEMENT PROGRAMME	Replacement of headsets used for video conferencing and consultation	£5,400	No	No	No Wi	rill need relacement plans of other ares							£5,400					
<£5k equipment	1 3	ARJOHUNTLEIGH ULTRA 6522 COUCH/CHAIR	YORK HOSPITAL, RENAL HARROGATE	£1,000	yes	no	no												£1,000	
Pre-committed	1	York Renal unit	Priority scheme - Replacement of current nurses station - Exec Committee supported	£30,000	no	no	no Ad	dded following Exec Committee support	£30,000											

Category	cG	CG Prior ! ity	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) £	MERG Require YES/NO	d YES/NO	Finance/ Capital team notes	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue Funding	<£5k Equipment funding	Charitable Funding/ Exter fund
Uncosted	1		Point of Care Testing Equipment	Purchase of point of care testing equipment to support the delivery of Urgent Community Reponse and Virtual Ward models - N/K - need to confirm device type and number required																
Uncosted	1		THERAPY EQUIP 7740 THORACIC SUCTION WALL	YORK HOSPITAL, WARD 34 - Unknown - to be tendered																
Uncosted	1		VITALOGRAPH ALPHA SPIROMETER	YORK HOSPITAL, WARD 34 (PHYSIO) - Unknown - to be tendered																
Lease	2	1	LG20177 GE Vivid E9 4D Echocardiogram Ultrasound Machine and Associated Equipment (MERG 14-115)	Already got the Leased Equipment and expires 31 Oct 22 This is for Cardio Respiratory unit and after 7 years will need the updated version of this bit of medical kit as things move on so quickly re patient experience and user efficiency	£115,000	yes	yes	yes replacement					£115,000							
Lease	2	1	70 (Echocardiogram	Already got the Leased Equipment and expires 28 Sep 22 This is for Cardio Respiratory unit and after 7 years will need the updated version of this bit of medical kit as things move on so quickly re patient experience and user efficiency	£65,000	yes	yes	yes replacement					£65,000							
Priority List - Scoring	2	1	Relocation of Respiratory (	Provision for adequate office space for the respiratory unit personnel so that current office space can be converted into a clinical work area in order to extend the footprint of the EAU. The respiratory team are required to work within close proximity to ensure continuity of patient care. The benefits of the respiratory team working within close proximity brings continuity of patient care and a happy and content workforce.	£30,000	no	no	no Minor scheme .	£30,000											
Priority List - Scoring	2		Extend Emergency Assessment Unit (EAU)	Linked to Item 1 (above). Assuming Resp team are re-located, extending the EAU to provide additional clinical space for SDEC medical/frailty services; includes replacement flooring, windows and patient toilet. The medical /frailty SDEC service is currently at full capacity on a daily basis with 20 patients, leaving several patients suitable of the service to be seen by the ED time. Therefore the service needs to expand to allow approximately 10 patients per day to be treated. As the respiratory unit is adjacent to the current EAU it is ideally placed to provide the additional space. Patient flow will be improved through the ED as more patients will be directed to medical/frailty SDEC on arrival. The SDEC patients will be treated and supported in getting back to their place of residence in the same day, enhancing patient safety and experience.		no	yes	no needs to be prioritsed		£159,420										
Priority List - Scoring	2	2	Information Technology in	Full IT and digital input will be required to support an extended EAU. An expansion of a clinical area will require IT input to support technology required to provide safe and efficient patient care. This will include appropriate sockets, trunking, computer equipment and support. This will support technology required to provide safe and efficient patient care.		no	yes	no linked to above BC -Extend Emergency Assessment Unit (EAU)							£100,000					
Lease	2	2	LG28134 6 x IACS Monitioring with C500, 9 X Infinity M540 Monitors, Infinity Central nurse station and accessories	Replamcent kit will be required for this leased equipment in 30/01/2024 This is for ED, SGH	£130,000	yes	yes	yes replacement					£130,000							
Priority List - Care Group	2	3	Swipe access to all wards	To improve ward security to meet CQC standards and establish parity with wards in YDH	£154,000	no	yes	no Suitable for Ward refurbishment budget		£154,000										
Priority List - Scoring	2	4	Beech Ward until the move to AMM Capital	Improve the ventilation in Bays 3 & 4 on Beech ward in order to deliver Aerosol Generating Procedures for patients who require CPAP and NIV During COVID air conditioning units were deployed which have achieve 6 air changes per hour. For the AGPs experienced in this area the air changes should be 10 per hour. Increase air changes per hour from 6 to 10 in order to meet the standards required for AGPs Improve the environments safety for both patients and staff		no	no	Ventiliation will not be approved., scheme will no cost more, part of wider scheme for wards should look at ward refurb budget.				£50,000								
Priority List - Scoring	2		Provision of ultra sound service within the AMU	The deployment of an ultrasound machine on the acute medical unit will enable the provision of accelerated inpatient management through the use of this equipment by trained non-radiology clinicans in 'real time'. This will support the requirement of training acute medical registrars in ultrasound whilst delivering improvements in patient care and releasing Radiology resource time.					£30,000											

Category	cG	CG Prior S ity	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	BC Required YES/NO i.e. >£50k	d Suitable for Leasing YES/NO	Finance/ Capital team notes	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue Funding	<£5k Equipment funding	Charitable Funding/ External fund
Priority List - Scoring	2	5 I	Suitable Ventilation in all side rooms on Chestnut, ITU Beech and Oak in line with Infection Control guidelines	Allowing secure ventilation to isolate infectious diseases	£160,000	No	yes	No C	ould be funded from ward refurb allocation. ost is not enough, needs to be worked into a cheme hence 2023/24				£160,000								
Priority List - Scoring	2	9 1 1	Updated Ventilation in all side rooms on Lilac, Maple , Ash and Holly in line with Infection Control guidelines	Allowing secure ventilation to isolate infectious diseases	£160,000			c	ould be funded from ward refurb allocation. ost is not enough, needs to be worked into a cheme hence 2024/25				£160,000								
Charity	2	7		Ensuring the facilities are refurbished and altered to provide good patient experience and quality care	£30,000	no	no	no C	haritable funding could be used.												£30,000
<£50k	2	9	Upgrade Kitchen and bathroom Johnson ward	Current facilities are not fit for purpose and require renewing and updating	£30,000	No	No	INO I	Oo they have charitable funds to contribute . Ninor scheme.	£30,000											
<£50k	2		Mulberry Ward (ex - Stroke) sluice upgrade	Sluice requires modernising and making fit for IPC standards	£7,000	no	no	no N	Ninor schemes or ward refurb funding	£7,000											
>£50k	2	12 E	Reprovision of Cardiology	Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.	£50,000	yes	yes	ves	flerg required for additional kit, chartitble unding contribution. Fees this year		£50,000										
Fees	2	15	Provision of Frailty Assessment Unit	Identify suitable location within the main block - preference would be close to the Elderly Village	£20,000	yes	yes		Merg required for additional kit, chartitble unding contribution. Fees this year			£20,000									
Lease	3	1	LG14989 - Anaesthetics YH	45 x Draeger Anaesthetic Machines & Patient Monitors	£754,000	yes	yes	yes re	eplacement					£754,000							
Lease	3		Audiology replacement of 36 Auricals	Our Audiology AURICAL equipment for programming hearing aids, carrying out essential hearing assessments and diagnostic investigations is now over 10 years old and needs replacing across York and SGH. We have 36 AURICALs at our various locations. We have reviewed recent equipment and would like to replacie with Affinities	£288,000	yes	yes		heck if suitable for leasing . LG15923 has 4 on ease. Finishes Jul 22 9 years old					£30,000	£258,000						
Priority List - Scoring & Care Group	3		Sterile Services SGH autoclave replacement	Three (3) Getinge GE6913 porous load autoclaves are over 18 years old. Therefore to be replaced with four (4) MMM Selectomat PL porous load autoclaves including ancilliary equipment.	£286,000	no	yes	yes cl	heck if can lease, or fund from backlog.		£286,000										
Lease	3	1 H	MERG 21-124 – Haemodynamic monitors YH & SGH	MERG 21-124 – 10x Haemodynamic monitors	£263,000	yes	yes		his has MERG support to BC . b/wd from rgent & critical funding.						£263,000	)					
Lease	3	1 9	SGH 60W Stones Laser	Replacement of the SGH 20w Holmium laser for a 60W Holmium laser	£136,850	yes	yes	yes T	his has MERG support to BC .						£136,850	)					
Lease	3	1	LG6879 - ICU Beds SGH & YH	30 x Enterprise 9000 Beds w/2xSyringe Pump Holders, 5xIV Straight Poles, Fracture Frame Kinetic, 3xWide Folding Monitor Shelf & 2x O2 Cylinder Holders	£130,000	yes	yes	yes re	eplacement					£130,000							
Lease	3	1	York Trilogy machine	Replacement of the Swiss Lithoclast PCNL machine for a Boston Scientific Trilogy Machine	£128,230	yes	yes	yes							£128,230	)					
Priority List - Scoring & Care Group	3	1 t	tracking system replacement	The Traybax electronic tracking system is not supported by manufacturers Getinge (Altrax) after 2022.  Upgrade to new version "T-Doc" or similar system.	£98,244	no	yes	no n	eed to purchase							£98,244	ı				
Lease	3	1	LG8297 - Urology Theatres YH	Urology System comprising Keymed Lucera & Theatre Camera	£85,509	yes	yes		ease bought out					£85,509							
Lease	3	1 l	Laparascopic ultasound	Laparoscopic Ultrasound for detecting stones in the common bile duct	£80,000	yes	yes	ves	heck if additional , do they have charitable unding						£80,000						
Lease	3	1 (		We require 6 clinical audiometers to replace our current clinical audiometers which are over 15 years old. They are essential in diagnosing children with hearing difficulties and are used in clinics with adults with additional learning diffculties, the reason that we use these is because of sound field and the ability to test using speakers, these clinical audiometers also are able to test high frequencies and this is required where testing patients who are receiving ototoxic drugs. They are also essential should the hospital computer system fail and they are part of the continuity of care and providing our service	£55,155	yes	yes	yes cl	heck if suitable for leasing .						£55,155						(
<£50k	3	1 l	Laser blinds - Theatres YH	Laser blinds YH theatres	£37,000	No	No	INO I	his was agreed last year! Do they need all of hem.	£37,000											
Lease	3		Replacement KTP laser -	Replacement KTP laser - ENT	£35,000	Yes	No		wned kit that can be funded via a lease						£35,000						
>£5k Equipment	3	1	Neo -Lazer (bile duct stones)	Neo-Lazer for bile duct stones to be used in theatre for bile	£17,000	Yes	No	NO T	his is new kit , could they use charitable funds.									£17,000			
Lease	3	2 0	Replacement and upgrade of laparoscopic stacks York site	Replacement and upgrade of laparoscopic stacks for theatres at York site. 3 Stacks to be replaced and 1 additional stack	£400,000	yes	yes	yes L	roesn't state if currently on leases, but possibly G21101has 2 stacks expires 15/10/22 looki hto .					£300,000	£100,000						

Category	ity	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	i.e. >£50k	Suitable for Leasing YES/NO	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue Funding	<£5k Equipment F funding	Charitable Funding/ External fund
Lease	3 2 3 2	Pendants - ICU YH  LG21352 - Anaesthetics SGH	16 x ICU pendant to replace  4x C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) 5x C-MAC D3 Video laryngoscopes systems and associated equipment (York Hospital) 2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (Scarborough Hospital) 2x 11302 BD2	£400,000 £202,818	yes		Yes lease  yes Replacement lease					£202,818	£400,00	0					
		Storz GI stack theatres	Intubation Fiberscopes and associated equipment (York Hospital)  Storz GI stack SGH theatres	£170,228															
Lease	3 2	SGH			yes	yes	yes Owned kit that can be funded via a lease						£170,22						
Lease	3 2 3 2	Co2 laser - Maxfax  MERG 21-045 Operating tables Theatres SGH	Co2 laser - Maxfax replacement of 2 x operating tables SGH	£140,000 £82,537	yes	yes	yes Owned kit that can be funded via a lease  yes replacement lease					£82,537	£140,00	0					
Lease	<b>3</b> 2	Prostate Morcellator	Purchase a Morcellator to begin offering a HoLeP prostate day case operation Approx cost	£40,000	yes	no	yes Possibly suitable for leasing, cannot be funded from ERF has revenue funding.						£40,00	0					
Lease	3 2	LG16838 - GI thaetres YH?	Stryker Laparoscopic HD Stack System 1288	£37,037	yes	no	yes replacement lease					£37,037							
Lease	<b>3</b> 2	LG21939 - ICU YH	GE Logiq P9 Ultrasound machine	£36,266	yes	no	yes replacement lease					£36,266							
Lease	3 2	LG17219 - Theatres SGH	Sonosite Edge L14000 Ultrasound System (Serial number 03X3MN)	£30,816	yes	no	yes replacement lease					£30,816							
Lease	3 2	LG17657 - DU Theatres YH	Sonosite Edge L14000 Ultrasound System	£30,816	yes	no	yes replacement lease					£30,816							ı
Lease	3 2	LG20175 - ICU SGH	Maquet Servo-U Ventilator and Associated Equipment	£26,079 £24,012	yes	no	yes replacement lease					£26,079							
Lease		LG8240 - Anaesthetic YH	Sonosite S-Nerve 1.2 Ultrasound System		yes	no	yes replacement lease					£24,012							
<£5k equipment	3 2	Defrib Trolley - ICU YH	2 x defrib trolleys ICU YH walz lithotronEL27 EKL compact	£5,000 £2,800	yes	no	no revenue purchase											£5,000	
<£5k equipment	3 2	walz lithotronEL27 EKL compact - theatres SGH			yes	no	no revenue purchase											£2,800	ļ
<£5k equipment	3 2	ECG cables ICU SGH	12 x ECG cable SGH ICU	£2,753	no	no	no revenue purchase											£2,753	
Lease	<b>3</b> 3	LG17028 - Anaesthetics YH	4 x Primus IE Anaesthetic Machines, 2 x Omega-S Monitors, 3 x Delta XL+scio Monitors and 2 x Delta XL+IBP Monitors	£163,443	yes	yes	yes replacement lease					£163,443							
Lease	<b>3</b> 3	Replacement of dental drills - York, Scarbrough & Brid theatres	Replacement of dental drills across theaters - all 10+ years old so parts are becoming obselete	£150,000	yes	yes	yes Owned kit that can be funded via a lease						£150,00	0					
External funding	<b>3</b> 3	York Flexible Cystoscopes	Replacement of 5 York Flexible Cystoscopes with 5 new Flexible Cystoscopes (No stack)	£106,641	yes	yes	No Cancer alliance funding possible												£106,641
Lease	<b>3</b> 3	LG14023 - Anaesthetics YH	2 x Alphamaxx Theatre Tables with Accessories - Ortho	£87,676	yes	yes	yes replacement lease					£87,676							
Lease	<b>3</b> 3	LG15692 - Head & Neck Stack SGH	KeyMed Olympus Stack System	£83,205	yes	yes	yes replacement lease					£83,205							
Lease	<b>3</b> 3	LG15462 - GI theatres YH?	Visera Pro HD Camera System	£61,591	yes	yes	yes replacement lease					£61,591							
Lease	<b>3</b> 3	LG20674 - GI theatres YH	2 x CHF-V Video Choledochoscopes and Associated Equipment	£46,802	yes	no	yes replacement lease					£46,802							
Lease	<b>3</b> 3	LG26492 - Anaesthetics	2 x Primus IE Anaesthetic machines and associated equipment	£40,664	yes	no	yes replacement lease					£40,664							-
Lease	<b>3</b> 3	LG21233 - Anaesthetics	(MERG 17-019)  1x Primus IE Anaesthetic machine & 1x Delta XL+IBP Patient monitor	£39,184	yes	no	yes replacement lease					£39,184							
Lease	<b>3</b> 3	YH LG15951 - Urology	and associated equipment  3 x Olympus KeyMed CYF-5 Flexible Cystoscopes	£31,400	Vec	no	yes replacement lease					£31,400						+	
Lease	<b>3</b> 3	theatres SGH Anetic Aid AT4 Tourniquet Machines - anaesthetics	Anetic Aid AT4 Tourniquet Machines x 8	£28,000	yes		yes Owned kit that can be funded via a lease					£28,000							
>£5k Equipment	3 3	replacement of home visiting audiometers and equipment used for Full Sutton Prison visits	We require 3 home visiting portable audiometers to enable our service to continue and support patients in the community who are unable to visit the hospital	£25,000	yes	no	no owned kit									£25,000			
Lease	<b>3</b> 3	LG18190 - GI theatres YH	Karl Storz H3-Z Camera Head	£16,795	yes	no	yes replacement lease					£16,795							
<£5k equipment	<b>3</b> 3	Toe pressure machine	Purchase of The Ankle & Toe pressure Kit to provide Diabetic or Lymphatic specialist with a system to aid the assessment of arterial disease and neuropathy x 4	£8,000	yes	no	no owned kit											£8,000	
<£5k equipment	<b>3</b> 3	Harmonic machine - GI theatres York	3 x Harmonic machines used for GI surgery YH	£7,500	yes	no	no revenue purchase											£7,500	-
<£5k equipment	<b>3</b> 3	Inter Hospital ICU trolley	3 x inter hospital ICU trolley ICU York	£6,000	yes	no	no revenue purchase											£6,000	
<£5k equipment	<b>3</b> 3	ICU YH MERG 20-090 Micrel	2 v Micral numos	£4,458	yes	no	no revenue purchase											£4,458	
		Pumps Automatic pressure	2 x Micrel pumps Automatic pressure infuser (HiFlow)	£3,162	<del>                                   </del>										<del> </del>				
<£5k equipment	3 3	infuser (HiFlow) - theatres SGH		22.25	yes	no	no revenue purchase											£3,162	
<£5k equipment	<b>3</b> 3	Vascular Doppler	Replacement of Vascular Dopler in Vascular theatres.	£2,000	yes	no	no Equipment library have just bought these, check if they have been replaced.											£2,000	
Uncosted	<b>3</b> 3	IRI600 Fluid warmer - Theatres SGH	IRI600 Fluid warmer				No cost - think less than £5k												

Category	ce	CG Prior Scheme Name ity	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value)	MERG Required YES/NO	BC Required I YES/NO - i.e. >£50k	Suitable for Leasing YES/NO	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue <£5k Funding funding	Charitable Funding/ External fund
Lease	3	4 LG16982 - Hea	& Neck Microscope Camera System & TV Stack System	£90,050	yes	yes	yes replacement lease					£90,050						
<£5k equipment	3	4	ng lifting 10 x Overhead tracking lifting hoist ICU YH	£35,000	yes	no	no revenue purchase					·					£35,000	)
>£5k Equipment	3	hoist - ICU YH  Oxilogs SGH ar	YH ICU Oxilogs - portable ventilators 3 x YH and 2 x SGH	£21,000	yes	no	yes Check values will not lease re low cost									£21,000		
<£5k equipment	3	4 Purchase of Fa Abdominal Wa	Fasciotens products are proving instrumental in allowing closure of the abdominal wall following incisional hernia repair with loss of domain and many other surgical interventions where Laparotomy required.		yes	no	no revenue purchase										£3,425	5
<£5k equipment	3	4 Loupes / Magn	ying Purchase of the Loupes to be used by the plastics team for marking tumour margins	g <b>£2,50</b> 0	yes	no	no revenue purchase										£2,500	)
<£5k equipment	3	4 Emergency Tro		£1,800	yes	no	no revenue purchase										£1,800	)
<£5k equipment	3	4 Cryotheraphy t	Purchase of Cryotherany machine to be used for the Plastics team	£1,500	yes	no	no revenue purchase										£1,500	)
<£5k equipment	3	4 Dermatoscope consultants	or plastics  The purchase of Dermatoscope for the plastics team to assist with dignosing skin cancer.	£1,000	yes	no	no revenue purchase										£1,000	
<£5k equipment	3	5 LED headlight Operating		£7,500	yes	no	no							1			£7,500	
Uncosted	3	Olympus UES-4 5 surgimaster ( T Theatres SGH	Olympus UES-40 surgimaster ( TURIS)		yes		No cost											
Uncosted	3	5 Neurothern RF Anaesthetics Y			yes		No cost											
Charity	3	3D Printer	3D Printer for Max fax	£7,291	Yes	No												£7,291
Uncosted	3	5 Ethicon genera (harmonic) - Th	atres SGH Ethicon generator G11 (harmonic)		_		no cost											
Uncosted	3	5 Zeiss colposcop Theatres SGH	Zeiss colposcope				no cost											
Uncosted	3	5 Trauma Table - Anaesthetics Y					no cost											
Uncosted	3	5 Draeger Tofsca Anaesthetics Y	_				no cost											
Lease	4	1 Flow Cytomete		£100,000 £67,090	yes	ĺ	yes Possibly suitable for leasing,						£100,00					
Lease		smear diagnos	, Installation of second CT at Scarborough - interim plan prior to fina	£830,000	yes	yes	yes new lease						£67,09					5000 000
External funding  Lease	4	3 2nd CT at Scarl  Replacement c  Storage Cabine Associated Equ	Current lease is for 4 x Pass-Through Automated Endoscope 6 x Reprocessors, 6 x Storage Cabinets and Associated Equipment. 6 and However, the 4 x washers are now being replaced. 6 x storage	£316,311	yes	yes	no External funding expected for equipment  yes replacement lease					£316,311						£830,000
Lease	4	Tandem mass 4 spectrometer ( Quattro Premi		£300,000	yes	yes	yes Think this could be leased.						£300,00	0				
Lease	4	Nitrogen Gene 5 linked to Tando (1/2)	n mass	£16,457	yes	yes	yes see Tandem mass						£16,45	7				
Pre-committed	4	Room 7 x-ray e	additional ventilation works required	£100,000	no	yes	no Capital works - Already approved and in the plan		£100,000									
Priority List - Scoring	4	Nuclear Med e ventilation and infrastructure	Arready approved Bc for equipment and turnkey quote nowever additional ventilation works required	£500,000	no	yes	no capital purchase		£500,000									
Lease	4	8 Replacement E	s detect blood stream infections.	£200,000	yes	yes	yes New lease						£200,00	0				
Lease	4	9 Replacement T equipment	Instrument detects the presence of Mycobacteria e.g. Tuberculosis		yes	no	yes New lease						£40,00	0				
Removed too large	4	10 laboratory and accommodatic 3rd floor lab m	Histology use of staff and equipment. This plan future proofs the service for onsultant an increasing workload (currently around 4%p.a.). The Scarborougint Histology service was moved onto the York site in January 2016 duto loss of the 3 Consultant Histologists and the lack of Biomedical Scientists (BMS). The department relied on locum BMS. This additional service has had to be incorporated into the existing laboratory further compromising space.	h hee	no	yes	no capital purchase		£2,500,000									
DIS-Care Group	4	11 Blood Tracking covering HUTH		£252,000	no	yes	no dis purchase							£252,000	0			

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Lease	4	12	Replacement of ED X-Rays at York	Replacement of existing equipment to maintain current service provision - does not include estimate for air handling	£500,000	yes	yes	yes replacement lease					£500,000							
Lease	4	13	Replacement of Rapid Bacterial and Antibiotic Sensitivity Testing Equipment	1 x Biomerieux Rapid Bacterial & Antibiotic Sensitivity Testing equipment in York - lease expires on 31st October 2022.	£40,000	yes	yes	yes replacement lease					£40,000							
Lease	4	14	LEV benches x 5		£50,000	yes	yes	yes Check but think suitable for leasing						£50,000	)					
<£5k equipment	4	15	Platelet incubators (2/3)		£6,500	yes	no	no revenue purchase											£6,500	
Lease	4	16	1 x fluoro room Sgh replacement	Replacement of existing equipment to maintain current service provision - does not include estimate for air handling	£600,000	yes	yes	yes Equipment lease/ works capital approx £200k		£200,000				£400,000						
Lease	4	17	Replacement of Mobile Image Intensifiers at York, plus staffing	Replacement of existing equipment to maintain current service provision, plus additional staff	£234,000	yes	yes	yes new lease						£234,000						
>£5k Equipment	4	18	Hausted Mammography Biopsy chair	replacement of biopsy chair to enable patients to be positioned accuartely for biopsy procedures	£6,760	yes	no	no Charitable funding could be used.									£6,760			
Lease	4	19	Endoscope replacement and additional scopes	Replacement of aging scopes and purchase of additional scopes to manage the increased demand across sites	£1,005,861	yes	yes	yes new lease						£1,005,861						
Lease	4	20	Replacement Intravascular Ultrasound	Replacement of Boston Scientific IVUS (Intravascular Ultrasound), serial no. 6984	£85,000	yes	yes	yes replacement lease					£85,000							
Lease	4		Replacement diathermy machines and argon plasma coagulator	Replacement of 4x diathermy machines and argon plasma coagulator at York	£114,000	yes	yes	yes MERG 21-132					£114,000							
Removed too large	4		Relocation Scarborough Microbiology services	To accommodate the Microbiology service from Scarborough and the replacement of the existing autoclave with two units necessary to deal with increased capacity and provide a robust and continuous service	£1,500,000	no	yes	No capital purchase		£1,500,000										
Lease	4	23	Replacement of 3 x Microscopes		£60,000	yes	yes	yes new lease						£60,000	)					
Lease	4	24	Replacement of 4 x Microtomes		£40,000	yes	no	yes new lease						£40,000	)					
>£5k Equipment	4	25	Replacement of 3x -80 degree freezer		£24,000	yes	no	no capital purchase									£24,000			
Lease	4	26	Ray at York	Replacement of existing equipment to maintain current service provision - does not include estimate for air handling	£350,000	yes	yes	yes new lease Added in £100k for ventilation		£100,000				£250,000						
Lease	4	27	Upgrade of CT3 at York	Upgrade static CT scanner 3 on the York site	£650,000 £150,000	yes	yes	yes new lease	<b>∤</b> ├──					£650,000	1					
>£50k	4	28	Re-development of the Scarborough Macmillan Unit	The Scarborough Chemotherapy Unit is not fit for purpose. It does not meet with IPC standards and with COVID and social distancing in place the capacity has been reduced to 50%. 2022/23 - The intention is to undertake a feasibility study to scope solution and costs. 2223/24 - The intention would be to take forward the project in this year, costs to be informed by the feasibility study.		no	yes	no capital purchase		£150,000										
>£5k Equipment	4		Replacement of 2 x Class II cabinets		£20,000	yes	no	no capital purchase							_		£20,000	T	T	
>£5k Equipment	4	30	Replacement of 2 x C02 incubators		£10,000	yes	no	no capital purchase									£10,000			
>£5k Equipment	4	31	Replacement of 1 x Blood storage units (freezers)		£10,000	yes	no	no capital purchase									£10,000			
Lease	4	32	Replacement of breast tissue imaging system	Replacement of breast tissue imaging system (Trident) and associated equipment.	£77,000	yes	yes	yes replacement lease					£77,000							
Lease	4	33	2 x ultrasound machine replacements at Sgh	Replacement of existing equipment to maintain current service provision	£160,000	yes	yes	yes new lease						£160,000	)					
Lease	4	34		Replacement of existing equipment to maintain current service provision	£400,000	yes	yes	yes new lease						£400,000						

Category	ce	CG Prior ity	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £ £2,500,000	MERG Require YES/NO	BC Required I YES/NO - i.e. >£50k	Suitable for Finance/ Capital team notes Leasing YES/NO	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Funding	<£5k Equipment Fi funding	Charitable unding/ External fund
Removed too large	4	- 35	Relocation of Blood Sciences	With the planned move for the Microbiology service to York hospital, the 1st floor of the building will be vacant and coupled with the move for Blood Science to Haldane ward this will release the Pathology block in Scarborough for other building programmes namely the expansion of the ED service. The Scarborough acute services review and £40m allocation will provide new ED facilities and complete significant backlog maintenance. One option for the expansion and new build for the Emergency Department (ED) in Scarborough requires the existing Pathology block footprint. This being the case, the service will need to be relocated in any event		no	yes	no capital purchase		£2,500,000										
Lease	4		Replacement of 4 stacks and endoscopy peripherals - York	Purchase of 4 new endoscopy stacks and peripherals to replace existing ones which are due to come to the end of their 7 year recommended life for equipment use and technology refresh	£1,200,000	yes	yes	yes Check if currently leased						£1,200,000						
>£5k Equipment	4	37		Contrast enhanced mammography is included in the equipment replacement BC. However if funding comes from PHE the specification does not include this and will be required to be purchased at additional cost	£10,000	yes	no	no capital purchase									£10,000			
Lease	4		1 x replacement dental/OPT machine at Bridlington	Replacement of existing equipment to maintain current service provision	£60,000	yes	yes	yes new lease						£60,000						
DIS-Care Group	4	39	Breast Imaging AI	Software packages to review quality and dose monitoring On the agenda pre-COVID due to the lack of chair space and	£35,000 £1,000,000	no	no	no dis purchase							£35,000	)				
>£50k	4	40	Magnolia expansion	flexibility to up capacity in peak times. More pertinent that ever with COVID.	£50,000	no	yes	no Possible charity contribution		£1,000,000										
DIS-Care Group	4	41	Implementation of Phase 2 of EPMA roll out	Re-establish EPMA project group to implement roll out of EPMA into other areas of the Trust including Paediatrics, day theatres, ED and MES		no	yes	no dis purchase							£50,000	)				
<£50k	4	42	Relocation of IV store York	The current IV store in the receipt and distribution area at York is not fit for purpose due to security and accessibility, this is a shared space with the R&D team and the services that they provide. We are also not currently compliant with the safe storage of medicines regulations in relation to temperature monitoring		no	yes	no capital purchase	£50,000											
>£50k	4	43	Re-development of the CCC and CIS services	The cancer managment team have been developing a CCC and CIS strategy, the strategy includes the expansion of services, focussing on creating parity of service across our hospital sites. The strategy looks to expand the complementary therapy offer and extend our information and support services offer through virtual/social media avenues and outreach in the community and in the hospitals.	£1,000,000	no	yes	no capital purchase		£1,000,000										
Lease	4	2	Replace MRI contrast injectors	The contract is now out of date and therefore they will not be reparable. Therefore a direct effect on services if they break. Existing equipment isbeyond expected life of 7 years, and limited maintenance cover is now available. Dynamic contrast enhanced scanning cannot be provided without them	£89,084	yes		yes Checking whether can lease or will need to buy.						£89,084						
>£5k Equipment  Pre-committed	4		Blood fridges Mortuary Fridge	Mortuary Fridge replacement - pre commitment from 21/22 -	£32,179 £128,000	yes	no Yes	Merg application prepared		£128,000							£32,179			
Priority List - Scoring	4		replacement Brid US	already on order	£16,000		100	Identified in CPEG as a pre-commitment	£16,000	1120,000										
Lease	5		Intrauterine Device for Polyps removal (Stolz Bigatti Shaver) YORK womens unit	Still awaiting costs - MERG to be produced. Approx costs included as c£15,000. There is no equipment at York so on risk register and monitored under clinical governance meeting. Escalated within CG5 in May 2022 to progress with costings and MERG.	£99,000	yes	yes	yes check if current the broken scopes are on lease ??? - Cost updated 09/06/22	110,000					£99,000						
Priority List - Scoring	5	1	Adaptation of two consulting rooms on Womens Unit (SGH) to create four clinical rooms for gynaecology outpatient care	ана зрис зрасе	£50,000	no	yes	no capital purchase	£50,000											
Lease - removed 13/06/2022	5		GE Voluson Ultrasound machine for foetal scanning (SBLV)	U/S machine (procured alongside CG4 batch of U/S machines in Jan 2022 - not yet delivered) to support additional scanning to be undertaken in antenatal clinic for high risk pregnancies - circa	£0	yes	no	yes new lease - Already delivered - removed 13/06/2022						£0						
Lease - removed 13/06/2022	5		Ultrasound scanner for Scarborough Sexual Health Clinic	Redirect complex coils pathway away from secondary care Gynae lists into community	£0	yes	no	yes new lease - not required 13/06/2022						£0						

Category	cG	CG Prior ity	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	YES/NO	BC Required YES/NO i.e. >£50k	Suitable for Finance/ Capital team notes YES/NO	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue <£5k Funding Equipment funding	Charitable Funding/External fund
Lease	5	1	Neonatal Incubators & Basinettes	Replacement of 2 existing incubators and 2 basinettes in York SCBU due to old age/ condemned (confirmed by med engineering) - £31,561.73 for 2 Drager Isolette 8000 Plus incubators and £650-£1000 each for two basinettes Total: £33,561.73	£33,562	yes	no	yes check if new lease						£33,56	52				
Lease	5	1	Neonatal Ventilators	Replacement of 2 ventilators in Scarborough SCBU due to old age/ condemned (confirmed by med engineering)	£54,500	yes	no	yes new lease - Costs increased (net of vat) 09/06/2022						£54,50	00				
Priority List - Chief Nurse & Care Group	5		Labour Theatre Floor (York)	Replacement of floor due to IPC issues - SI for infection recorded	£10,000	no	no	no capital purchase	£10,000										
Priority List - Care Group	5	1	Conversion of two bedded bay into two rooms on Paediatric Ward 17/18 junction (Bay 31) (York) to accommodate day surgery patients on ward		£10,000	no	no	no capital purchase	£10,000										
<£50k	5	1	Hysteroscopes (Endosee)	Two handheld scopes required - £4,150 monitor x 2. Disposable scopes £1,520.00/box of 5 and graspers are £365.00/box of 5.	£8,300	no	no	no capital purchase	£8,300										
>£5k Equipment - removed 13/06/2022	5	1	Centrifuge	Centrifuge for bloods in Northallerton to enable PrEP provision	£0	no	no	no capital purchase - removed following meeting 13/06/2022									£0		
Pre-committed	5	1	Adaptation of Antenatal Clinic office space to scanning room (York)	Conversion of office space with appropriate ventilation and flooring/ door widening to accommodate new scanner for in hours foetal scanning in line with Saving Babies Lives	£20,000	no	no	no capital purchase	£20,000										
Pre-committed	5	1	Adaptation of Seminar Room in Womens Unit York for offices	Conversion of seminar room to hot desking for 5 Consultants to free up other offices for clinical space for scanning and to accommodate 4-5 new Consultants joining the service		no	no	capital purchase - increased to match quote of £26k for seminar room scheme and antenatal clinic office space	£6,000										
Charity	5		Adaptation of Rainbow Ward to create CAU and Ambulatory Care space	Quote requested for work on paediatric ward (Rainbow Ward - was Duke of Kent) to support better configuration of space on ward and provide dedicated CAU and ambulatory care areas. This will support the delivery of pathways of care from the ward and releive pressures on ED at SGH (Dales unit space is now used by ED) and while the new ED buld is completed. Includes converting the current playroom to a staff room so all paediatric staff can be accommodated on the ward.		no	no	capital purchase - updated 9/6/22 partly funded no by charitable funds -now fully funded by charitable funds 14/06/22											£136,000
Priority List - Care Group	5	1	Repair of roof over two bedded bay in Paediatric ward (SGH) to accommodate COVID patients at Scarborough	Deliver safe IPC compliant paediatric care for Scarborough children on Duke of Kent using a currently out of use (due to roof leaking) two bedded bay as RED capacity	£5,000	no	no	no capital purchase	£5,000										
<£5k equipment	5		Perilynx Analyser	Fetal Fibronectin Testing machine  SCBU York	£4,980 £2,320	yes	no	no revenue purchase/ charitable										£4,980	
Charity Charity	5		Breast milk warmer Star Chair for paediatrics	To support children with postural issues and delayed development for physiotherapy	£2,320 £1,240	yes	no	no revenue purchase/ charitable no revenue purchase/ charitable											£2,320 £1,240
Revenue	5	1	Adaptation of small office O&G office (SGH)	Benching for small office to extend use of office for use by 2 Consultants to accommodate new Consultants joining the service	£1,000	no	no	no Caregroup can fund.										£1,000	
Revenue	5	1	Adaptation of Jasmine Midwives room on Hawthorne Ward corridor (SGH) for Gynaeology Assessment Unit (GAU)	Utilise space at Hawthorne for clinical space for GAU and develop SDEC pathway	£1,000	no	no	no Caregroup can fund.										£1,000	
Revenue - removed 13/06/2022	5	1	Hoist for paediatrics (Oxford)	To support children at Malton physio clinic and deliver more activity utilising the clinical space there	£0	no	no	no Caregroup can fund. / or charitable - removed following meeting 13/06/2022											£0
Revenue	5	1	Drugs cupboard Whitby Sexual health clinic		£500	no	no	no Caregroup can fund.										£500	
<£50k	5		Development of Bridlington Lloyd Ward space for hyste/ colposcopy	Utilise space at Lloyd (alongside CG3 H&N services) for increased hyst/colposcopy activity - need to accommodate stack	£10,000	no	no	no capital purchase	£10,000										
Priority List - Care Group	5		Sexual health: Monkgate reception & Waiting area remodelling	Remodelling and refurbishment to support better patient flow and improve environmental compliance	£8,000	no	no	no capital purchase - cost incresed from £5k to £8k 09/06/22	£8,000										

Category	ce	CG Prior ity	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	BC Required YES/NO - i.e. >£50k	Suitable for Leasing Finance/ Capital team notes YES/NO	pi	Capital rogramme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue Funding	<£5k Equipment funding	Charitable Funding/ External fund
Revenue	5	3	Sexual Health: Heatherdene Harrogate Clinic refurbishment clinical areas	Refurbishment of flooring, blinds, painting corridor areas to improve environmental compliance (not covered in SLA)	£2,500	no	no	no Caregroup can fund.											£2,500		
>£5k equipment	5		ECG Monitors	2 ECG machines at Scarborough	£14,000	Yes	?	Newly added ECG machines - awaiting Likely to be leased? 9/6/22	prices -									£14,000			
Lease	5		Fetal Monitoring	York fetal monitoring system	£200,000	Yes	?	Newly added Fetal monitoring machine awaiting prices - Likely to be leased? 9,							£200,000	0					
Revenue	5		Baby tag Monitoring	Baby tag monitoring system		Yes	?	Newly added baby monitoring system prices - Likely to be leased? 9/06/22 - s through Special Programme													
Priority List - Care Group	5		SCBU Doors SGH	Extension of SCBU Doors at Scarborough site	£14,500	No	No	No Newly added scheme - 9/6/22		£14,500											1
Pre-committed/Charity	5		Bereavement Suite/Ablutions facility	Scheme shortfall due to inflationary pressue	£70,000	No	Yes	No Shortfall in funding - suggest 50/50 spl charity - added 9/6/22 - CPEG Approve		£35,000											£35,000
Lease	5		EPA Ultrasound machine		£25,500	Yes	No	? Newly added scheme - 9/6/22							£25,500	0					1
<£50k	5		Gnaecology chair	Collegation and development of new Johaut Theatre as next of CC2/	£15,000	Yes	No			£15,000											
Uncosted	5	3	Labour Theatre New (York)	Co-location and development of new Labout Theatre as part of CG3/ Main Theatre future development - long-term ambition - Value TBC 2024/25 Required to meet best national practice/ model of care - initial	£0	no	yes	no capital purchase													
Uncosted	5	3	Midwife-led unit York	scoping - Value TBC 2023/24	20	no	yes	no capital purchase													,
>£50k	6	1	Malton Skin Cancer service	To enable MDT clinics work is required to convert 2 old delivery suites to MOP rooms with ventilation. The rooms would then require some minor works, decorating, flooring, electrics, plumbing etc. as well as the purchase of equipment required (Lights, benches, operating equipment, storage etc).	£350,000	no	yes	no capital purchase			£350,000										
Lease	6	-	Arthroscopes Instinctive Navilis Prime	Arthroscopes for T&O	£252,000 £103,000	yes	yes	yes new lease							£252,000	0					
Lease	6	1 1	laser	York Retinal Laser (replacement)	1103,000	yes	yes	yes New lease							£103,000	0					
Lease Lease	6		Upgrade to OCTA 2 x Kowa Non Mid	York Heidelberg OCT upgrade to improve flow  York Kowa camera (additional) to improve flow	£57,000 £52,000	yes	yes yes	yes New lease yes New lease							£57,000 £52,000						
Lease	0	1	2 X ROWA NOTI WIIU	York YAG / SLT Laser (replacement)	£50,000	yes	yes	yes livew lease							132,000						
Lease	6	1	YAG / SLT laser			yes	yes	yes New lease							£50,000	0					
Lease	6	1	Medical Elective Service	Blood fridge required for essential activity undertaken by MES	£50,000	yes	yes	yes New lease							£50,000	D					
Priority List - Care Group	6	1	Repurposing of eye clinic rooms vacated by move to Community Stadium	Several rooms are vacant following the move of Eye Clinics to the Community Stadium. This scheme is to repurpose them towards other sub specialties in the department.	£15,000	no	yes	no capital purchase - value reduced from: £15k by Mandy Mullins - 9/6/22	245k to	£15,000											
Lease	6	1	Zeiss Visual Field Analyser	Scarborough VFA (additional) to improve flow as discussed at CPMG meeting in February		yes	no	yes New lease							£31,000	0					
>£5k Equipment	6	1	dermatology lights	York HOSPITAL,	£30,000	yes	no	no capital purchase	[									£30,000			
Priority List - Chief Nurse	6	1	nurse call bell	Bronte	£30,000	no	no	no capital purchase		£30,000											
Priority List - Care Group	6	1 1	Minor works to accommodate SGH VFA	Scarborough VFA minor works (as above)	£8,500	no	no	no capital purchase - value reduced from £8.5k by Mandy Mullins - 9/6/22	20k to	£8,500											
Priority List - Scoring & Care Group	6	1	Ophthalmology - Works for installation of Microscope (MERG 20- 001)	Works to install illumaire 700 zeiss microscope in Theatre 1	£15,000	no	no	no capital purchase		£15,000											
<£50k	6		Neurology Plan		£30,000			New scheme		£30,000											
Lease	6		Oculus Pentacam HR 3D Scheimpflug Camera		£52,000			New scheme - can this be leased - price 9/6/22	updated						£52,000	D					
Lease	6	1	Dorc EVA 8000.COM02 Phaco Machine		£50,000			New scheme - can this be leased?							£50,000	D					

Category	ce	CG Prior ity	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	BC Required YES/NO - i.e. >£50k	for Leasing Finance/ Capital team notes	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease (	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue Funding	<£5k Equipment F funding	Charitable Funding/ External fund
Lease	6	1	Dorc EVA 8000.COM02 Phaco Machine		£50,000			New scheme - can this be leased?						£50,000						
Lease	6	1	Multi Focal ERG Equipment		£50,000			New scheme - can this be leased?						£50,000						
>£5k Equipment	6	1	Upgrade to Multicolour OCT	Malton Heidelberg OCT upgrade to allow muticolour image capture to increase virtual capacity	£12,500	yes	no	no capital purchase									£12,500			
>£5k Equipment	6	1	TRK-2P tono pachy kerato refracto meter	Scarborough Autorefractor (additional) to improve flow	£12,423	yes	no	no capital purchase									£12,423			
>£5k Equipment	6	1	Shockwave Therapy	Development of a shockwave therapy service for MSK patients	£12,000	yes	no	no capital purchase/ possibly charitable									£12,000			
>£5k Equipment	6	1	2 x ICARE 200	York Tonometer (additional) to improve flow	£10,000	yes	no	no capital purchase/ possibly charitable									£10,000			
DIS-Care Group	6	1	On line Optomize electronic booking - Diabetic Retinal Screening		£10,000	no	no	no dis purchase							£10,000					
>£5k Equipment >£5k Equipment	6	_	Nidek Keratometer Keeler Slitlamp	Scarborough Keratometer (replacement)  Bridlington slitlamp (replacement)	£9,000 £6,900	yes		no capital purchase no capital purchase									£9,000 £6,900			
>£5k Equipment	6	_	Keeler Slitlamp	Bridlington slitlamp (replacement)	£6,900	yes		no capital purchase						<u> </u>			£6,900			
<£5k equipment	6	1	ICARE 200	Bridlington Tonometer (replacement) NB all replacement schemes	£4,995	yes	no	no capital purchase											£4,995	
<£5k equipment	6	1	ICARE 200	are to replace end of life like for like equipment)  Bridlington Tonometer (replacement)	£4,995	ves	no	no capital purchase											£4,995	
<£5k equipment	6	1	ICARE 200	Scarborough Tonometer (additional) to improve flow	£4,995	yes	no	no capital purchase											£4,995	
<£5k equipment	6	_	Focimeter	Brildington focimeter (replacement)	£2,500	yes	_	no capital purchase											£2,500	
<£5k equipment Lease	6 <b>6</b>		Pachmate 2 Optos camera	Brildington Pachmate (replacement)  Required for the new HCQ service at Scarborough	£1,695 £90,000	Yes	no Yes	no capital purchase  To check if the Trust should be funding this given it is a newly commissioned service - added 9/6/22						£90,000					£1,695	
<£50k	6	1	ERBE ERBOKRYO AE CRYOSURGERY UNIT		£10,000	Yes		Equipment	£10,000											
<£50k	6	1	DRAEGER PRIMUS IE ANAESTHETIC MACHINE		£20,000	Yes		yes Equipment	£20,000											
<£50k	6	1	DRAEGER PRIMUS IE ANAESTHETIC MACHINE		£20,000	Yes		yes Equipment	£20,000											
<£50k	6	1	DRAEGER DELTA XL ECG MONITOR		£20,000	Yes		yes Equipment	£20,000											
<£50k	6	1	DRAEGER INFINITY C700 PATIENT MONITOR		£20,000	Yes		yes Equipment	£20,000											
<£50k	6	1	DRAEGER INFINITY C700 PATIENT MONITOR		£20,000	Yes		yes Equipment	£20,000											
<£50k	6	1	DRAEGER DELTA XL ECG MONITOR		£20,000	Yes		yes Equipment	£20,000								_			
<£50k	6		Ortho table, scopes and IT add on	Scarborough	£30,000	yes	yes	yes Equipment	£30,000											
Priority List - Scoring & Chief Nurse	Chief Nurse		Nursing documentation project	Sockets and data points	£40,000										£40,000					
Priority List - Scoring	Medical Director		HYMS	HYMS Rooms at Scarborough	£10,000				£10,000											
Priority List - Care Group Directorate	DIS		Essential Service Programme - Compute and Storage	In 2022 the DIS team will be replacing components of the existing compute and storage solution including replacement of infrastructure that underpins CPD (EPR solution) and a number of componnets of the Trusts storage infrastructure. The replacement is due to the infrastructure being end of life (not supported, updated). In 2022 and start of 2023 other core elements of the compute and storage solution will also become end of life and as such become a risk to the Trust.	£1,164,000	no	yes	no dis purchase - Value updated by DIS 9/6/22								1164000				
DIS-2	DIS		Essential Service Programme -End User Refresh	A large percentage of the Trusts end user estate (desktop and laptop) is aged (over half of the 8200 estate is over 5 years old). As DIS work with the Trust on new solutions like virtual desktop and digital enabling devices, we must not lose sight of the wider estate and the need for substantial refresh	£1,000,000	no	yes	no dis purchase								1000000				

Category  Priority List - Care Group Directorate	CG	CG Prior ity	Scheme Name  Essential Service Programme - Network	To continue the modernisation of the Trusts network (site network) as a continuation of work funded and started in 2021/22 FY with Telefonica Tech (Data centre networking). The network will require iterative modernisation over the next 2 to 3 years. The modernisation will remediate existing technical debt on an aged estate and develop a more resilient, performant and secure network	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Require YES/NC	d YES/NO	Leasing	Finance/ Capital team notes  dis purchase - Value reduced by DIS from £800k to £300k - 9/6/22	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue Funding	<£5k Equipment funding	Charitable Funding/External fund
DIS-3	DIS		Essential Service Programme - End User Virtual Desktop	for operations, transformation and enabling strategy i.e. digital  A large percentage of the Trusts end user estate (desktop and laptop) is aged (over half of the 8200 estate is over 5 years old). In parallel to carrying out a substantial refresh (line item above) of these assets the DIS team are looking to implement strategic enablers, that will also remediate the asset risk and improve the working tools, performance and experience for team members. The first is the introduction of a virtual desktop capability, which has been initiated in 21/22 FY and will continue over the next two years	£500,000	no	yes	no	dis purchase								500000				
DIS-2	DIS		Essential Service Programme - Wi-Fi	To carry out two key projects, post a full all site Wi-Fi survey taking place in quarter 1 of FY 2022/23 by DIS and its partner SCC. The first piece of work will be remediation of the Wi-Fi technical solution where issues and gaps are found in the existing solution. The second project will be the extension of the Wi-Fi solution to meet 2022/23 growth requirements set out by Trust wide projects utilising devices that require an expansion of the Wi-Fi solution including EObs, Digital Documentation	£350,000	no	yes	no	dis purchase								350000				
Priority List - Care Group Directorate	DIS		Business Programme/Portfolio - Application Development Programme and Project management	To provide commitment to DIS 3rd party resource augmentation partner (Explorer) to enable them to bring in resource to deliver ongoing portfolio of work in CPD and for key programmes including Digital Documentation  The programme and project management skills, experience and capacity required to deliver multiple large scale projects, 2022/23	£225,000	no	yes	no	dis purchase - Value reduced by DIS from £300k to £225k - 9/6/22								225000				
DIS-2	DIS		Cyber Secure Back up solution	will require full support, ongoing years will need augmented support  An 'air-locked' backup device with supporting software to capture immutable copies of our key data assets, giving a high level of additional protection against modern sophisticated ransomware attacks that can target primary/secondary and backup copies at the	£250,000	no	yes	no	dis purchase								250000				
DIS-2	DIS		Devices to enable ongoing delivery of digital documentation, eobs etc.	same time Continued purchase of devices (mobile and tablet) to enable programme expansion	£250,000	no	yes	no	dis purchase								250000				
DIS-3	DIS		IT Service Management	Carry out the required work on operations, processes, asset and license management and IT Service platform and tooling	£250,000 £36,000	no	yes	no	dis purchase - New £250k scheme added - 9/6/22								250000				
Priority List - Care Group Directorate  Priority List - Care Group Directorate	DIS		IT Service Management (PHASE 1) Business as Usual - End User Asset Operational Provision/Replacement	The provision or replacement of end user assets including desktop, laptop and tablet. Fund for cross Trust resources. This will also cover the provision of new user assets.	£150,000	no	no	no	dis purchase - Value reduced by DIS from £250k to £36k - 9/6/22  dis purchase - Value reduced by DIS from £200k to £150k - 9/6/22								36000 150000				
DIS-3	DIS		365 Delivery	Licenses will be captured through revenue, however funds will be required to bring in delivery partners to deliver core capability and then extended capability i.e. SharePoint	£150,000	no	yes	no	dis purchase								150000				
DIS-3	DIS		Essential services Programme - Data Centre Migration	In a survey carried out by our platform partner (SCC) it was recognised that the current data centres are not fit for purpose (environment, controls) and we should look at alternative options (change location, co-located with SCC and /or Cloud). Work is underway to understand scope and options which will inform more as the process progresses. This would include a Cloud assessment review	£125,000	no	yes	no	dis purchase								125000				
Priority List - Care Group Directorate	DIS		Non Strategic Compute and Storage Remediation	Remediation/upgrade of software technical debt on server estate including Windows, AD and Linux	£75,000	no	yes	no	dis purchase								75000				
Priority List - Care Group Directorate	DIS		Business as Usual - End User Mobile Asset Operational Provision/Replacement	The provision or replacement of end user mobile phones, to support existing estate, which is now becoming aged and the forecasted growth as the Trust drives its hybrid working agenda - we will have moved to managed service utilising a revenue model in 2024/25	£50,000	no	yes	no	dis purchase								50000				

Category	CG Prior ity	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	YES/NO -	Suitable for Leasing YES/NO	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue <£5k Funding Equipment funding	Charitable Funding/ External fund
DIS-3		Essential Services Programme - Security Posture Improvement	Two projects to further improve the cyber security posture of the Trust. The funds are required to bring in a 3rd party to carry out a discovery, recommendation and business case process for 2 pieces:  1. The design, development of a Security Information Event Management (SIEM) or Security Operations Centre (SOC) solution or service to enable improved visibility and control over cyber risks and issues and help drive improvement and transformation - all enabling DSP toolkit compliance (year on year).  2. To design and develop a Multi factor authentication (MFA) solution to tighten controls around access and accounts Initial costs in 2022/23 will be discovery exercise - cost TBC IN 2023/24 AND 2024/25	£50,000	no	yes	no dis purchase								50000			
DIS-3	DIS	Oracle tooling for development	provision Oracle Tuning and Diagnostic Pack for 2x RAC clusters (32 cores).	£50,000	no	yes	no dis purchase								50000			
Uncosted	R&D	Research Clinic Space	Creation of a small clinic space required at York and Scarborough to allow the research team to see patients and run our clinical trials		no	yes	no capital purchase											
DIS-Care Group	Workforce & 1	Activity Planning Software	Implementation of Activity Planning software to enable the Trust to plan clinical activity and monitor planned vs delivery. Part of the Medical eRostering business case / NHSEI capital funding bid Ongoing support/licence fees - to be determined by numbers using system 2023-25	£30,000	no	no	no dis purchase							£30,000				
DIS-Care Group		Learning Hub System Development	Purchase of additional modules to enhance functionality of LH, including portability of data	£23,100	no	no	no dis purchase							£23,100	,			
DIS-Care Group	Workforce &	Trac System Development	Addition of an on-boarding module on Trac, the Trusts recruitment system CHECK IF RECURRENT OR INCREMENTAL COSTS - referenced as increase in annual fee	£14,500	no	no	no dis purchase							£14,500				
Uncosted	Workforce & 4	Research Clinic Space	Creation of a small clinic space required at York and Scarborough to allow the research team to see patients and run our clinical trials		no		no capital funds											
<£50k	Workforce & 6	Scarborough Social Club Alterations	Repurposing the squash court to a multi-use space, conference and classes. Accessibility work that needs doing to the building.	£50,000	no	yes	no capital works	£50,000										
Priority List - Scoring	Ops	CBRN Tent		£15,000 £13,900,000				£15,000										
Removed too large		Scarborough decant ward			no	yes	no capital works		£13,900,000									
Fees <£50k	ODe	Ward 31 relocation Infectious Diseases Room	Fees only - Estimate  Construction of donning and doffing area in the RAZ	£30,000 £15,290	no no	no	no Fees - will lead to further work  no Capital works/equipment	£15,290		£30,000								+
Priority List - Care Group	YTHFM 1	A&E SGH  Anti-ram bollards installation across Trust sites	Following the significant operational implications recently with damage from vehicles colliding with the infrastructure at both York and Scarborough Teaching Hospitals it has highlighted the need with numerous capital projects underway including ED/ICU at YH and the EUC build at SGH, there is an urgent requirement for anti-ram bollards to protect critical infrastructure throughout the Trust to ensure staff, patient and visitor safety whilst mitigating any potential terror threats, accidents etc.		no		no capital works	£30,000										
<£50k		New CCTV server, York Hospital	65TB server to support additional CCTV functions	£10,000	no	no	no dis purchase but for YTHFM	£10,000										
<£50k	YTHFM 3	CCTV installation at Bridlington Hospital	Due to minimum CCTV coverage on site at BDH and approved schemes such as the £4mil solar panel farm investment there is a signification need for additional CCTV, externally and internally, to protect this investment as it wasn't foreseen in the original business case		no	yes	no dis purchase but for YTHFM	£50,000										
Priority List - Care Group	YTHFM 4	Replacement of visitor car parking equipment and P&D Machines	Due to the end of life equipment across the Trust, there is an urgent requirement to replace the old and failing systems and the significant impact of income revenue throughout car parks, in addition to patient and visitor viewing	£400,000	no	yes	no capital works / revenue benefits		£400,000									
REVENUE-Care Group		Trust Estates Strategy	Develop long term estates strategy supporting clinical and ICS strategies	£200,000	no	no	no revenue charge										£200,000	
>£50k	YTHFM 6	York bariatric/bed store York	New bed store to be constructed on the York Hospital site	£300,000	no	yes	no capital works		£300,000									
BACKLOG-Care Group	YTHFM 7	Catering Production Unit Freezer Floor upgrades	To ensure compliancy and food safety	£10,000	no	no	no Backlog capital works				£10,000							

Category	CG I	CG Prior S ity	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Requirec YES/NO	1 1	Suitable for Leasing YES/NO	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£5k Equipment funding - Capital	Revenue Funding	<£5k Equipment funding	Charitable Funding/ External fund
Backlog	YTHFM	× .	Grounds Maintenance Central Team	Investment in plant and equipment for a central mobile grounds maintenance team (revenue for staffing also required)	£100,000	no	yes	no if replacement backlog				£100,000								
<£5k equipment	YTHFM	9	Curtain Replacement	Reserve of curtains when laundering taking place	£25,000	no	no	no revenue purchase											£25,000	
CAPITAL-Care Group	ҮТНҒМ	10 E	Upgrade and expand York	Reconfiguration and upgrade of existing Estates building with compliant toilets facilities, windows, cladding, etc.	£250,000	no	yes	no capital works				£250,000								
BACKLOG-Care Group	YTHFM	12	Domestic Services Cleaning Stores	Review of all stores to ensure compliance with current guidelines, with introduction of access card arrangement	£100,000	no	yes	no Backlog capital works				£100,000								
>£50k	ҮТНГМ	13 Y	Retail Catering Strategy York	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£50,000	no	yes	no capital works/ one BC inphases		£50,000										
>£50k	ҮТНГМ		Retail Catering Strategy Scarborough	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£50,000	no	yes	no capital works/ one BC inphases		£50,000										
>£50k	ҮТНҒМ		Retail Catering Strategy Bridlington	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£50,000	no	yes	no capital works/ one BC inphases		£50,000										
>£50k	YTHFM	13 (	Community Stadium	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£50,000	no	yes	no capital works/ one BC inphases		£50,000										
>£50k	ҮТНҒМ	13	Selby	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£20,000	no	yes	no capital works/ one BC inphases		£20,000										
>£50k	YTHFM	13	Malton	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£20,000	no	yes	no capital works/ one BC inphases		£20,000										
<£50k	YTHFM		Delivery areas	Fit for purpose chilled areas with Introduction of CCTV / Announcement operated systems	£30,000	no	no	no capital works	£30,000											
<£50k	YTHFM		Access and egress review inking with payroll data	Key lock system - released by code fob and tracks the keys	£50,000	no	yes	no capital works	£50,000											
>£50k	YTHFM		Patient Catering	Ward kitchen reviews for suitability to address cross-contamination / cross-ward working		no	yes	no One scheme total £200k		£100,000										
CAPITAL-Care Group <£50k	YTHFM	18	Patient Catering  Catering Production Units Digitial bar coding	Regeneration Ovens (replacement programme) Scanning system for traceability	£20,000	no	no	no capital purchase/backlog  no dis for YTHFM	£20,000			£20,000								
DIS-Care Group	YTHFM	10	T investment	To aid with cross-site working and mobile technology and asset replacement	£10,000	no	no	no dis for YTHFM							£10,000					
<£50k REPLACEMENT-Care	YTHFM		Waste recepticals Asset replacement	To include vegware along with all waste streams  Review of assets and replacement programme	£10,000 £30,000	no	no	no not sure if replacement or new	£10,000											
Group	YTHFM	20	programme (Facilities)	Interactive menu boards capturing dish of day, allergens,	£10,000	no	no	no replacement				£30,000								
<£50k	YTHFM	23 F	Restaurant areas	promotions		no	no	no capital purchase	£10,000											
<£50k	ҮТНҒМ	ι	Helpdesk Accommodation upgrade Helpdesk Customer		£10,000	no	no	no capital purchase	£10,000											
DIS-Care Group		25 F	Relationship Management Portal		£20,000	no	no	no dis for YTHFM							£20,000	)				
Fees - revenue <£50k	YTHFM	20 L	Linen Stores review Linen Office	To capture current requirements, along with contingency Upgrade to improve area	£40,000 £10,000	no no	no	no fees no capital works	£10,000									£40,000	)	
<£50k		29 <i>F</i>	Refurbishment - York Facilities Management Accommodation - all	Identification of suitable FM accommodation to enable cross- functional working, confidentiality, introduction of interactive KPI /	£50,000	no	yes	no capital works	£50,000											
<£50k	YTHFM	32	ocalities	CRM live data boards, meetings Inclusive of customer service points, introduction of space that fits	£30,000	no	no	no capital works	£30,000											
DIS-Care Group	ҮТНЕМ	5	Post Room Upgrades  Upgrade of symbiotix ,	with wellbeing of staff the current software that reduces dom hours is due to be upgrade and will license renewals. Failure to do this will mean that will not be able to adhere to the national cleaning standards.	£6,000	no	no	no dis for YTHFM	255,500						£6,000					
		c	domestics time to clean Urgent back log	be able to adhere to the national cleaning standards	£90,000															
Pre-committed  Pre-committed	YTHFM	r	maintenance  Urgent back log	BDH - MEDICAL AIR PLANT  HGTE - HEATHERDENE RENAL UNIT - RO PLANT & CONSTRUCTION	£100,000	No	No	NO COMMITTED for 22-23 - PO ISSUED  COMMITTED for 22-23 - ESTIMATE COST ONLY -  ORIGINALLY CPEG FUNDED - TENDER				£90,000								
		r	maintenance	MH - MALTON FIRE ALARM - ADDITIONAL VOID SPACE DETECTION &	£20,000	<b> </b>		RESPONSES DUE IN 05MAY	<b> </b>		<u> </u>									
Pre-committed  Backlog	YTHFM	r	maintenance Urgent back log	DOORS X 2	£20,000			COMMITTED for 22-23 - PROJECT COMPLETION				£20,000								
	YTHFM		maintenance Urgent back log	SGH - CCTV - ASSET RENEWAL PROGRAMME - ASH BELLWOOD SGH - FIRE DOORS	£25,000	<b> </b>														
Priority List - Scoring	YTHFM	ι	maintenance Urgent back log	SGH - HIRE DOURS  SGH - MECH SITE DWG UPDATES – CAL RMS	£20,000	<b> </b>						£25,000								
Priority List - Scoring		r	maintenance Urgent back log	MECH STE DWG GEDATES - CAE NIVIS	£20,000	<b> </b>			<del>                                   </del>		<del>                                     </del>									
Pre-committed	YTHFM			SGH - OIL TANK REPLACEMENT - 314316 - STA 22-407		H		COMMITTED for 22-23 - PROJECT COMPLETION	1	l l	ı I	£20,000			1		ļ		1	. I

Category	ce	CG Prior Scheme Name ity	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £		BC Required YES/NO - i.e. >£50k	Suitable for Leasing YES/NO	Finance/ Capital team notes	Capital programme <£50k	Capital programme >£50k	Fees	Backlog	Replacement Lease	New Lease	DIS - Care Group Capital programme	DIS - DIS Capital programme	>£Sk Equipment funding - Capital	Revenue Funding	<£5k Equipment funding	Charitable Funding/ External fund
Pre-committed	YTHFM	Urgent back log maintenance	SGH - BLOCK E - VENT DESIGN PLANS	£9,000				COMMITTED for 22-23 - PROJECT COMPLETION				£9,000								
Pre-committed	YTHFM	Urgent back log maintenance	SGH - ICU VENT PLANT - CAMERON ADDISON	£60,000				COMMITTED for 22-23 - ORIGINALLY CPEG FUNDED	D - £60K			£60,000								
Pre-committed	YTHFM	Urgent back log maintenance	SGH - THEATRE VENT PLANT - THEATRE RECOVERY - CAMERON ADDISON	£45,000				COMMITTED for 22-23				£45,000								
Backlog	YTHFM	Urgent back log maintenance	SGH - V11 - SCHNEIDER CONTROLS - KS	£20,000								£20,000								
Backlog	YTHFM	Urgent back log maintenance	SGH - SCARBOROUGH HOSPITAL - MEDICAL ENG DB & SUBMAIN - NW	£5,000								£5,000								
Priority List - Scoring	YTHFM	Urgent back log maintenance	YH - MAIN STREET FLOORING	£200,000								£200,000								
Priority List - Scoring	YTHFM	Urgent back log maintenance	YH - BOILER HOUSE LV PANEL REPLACEMENT	£150,000								£150,000								
Priority List - Scoring	YTHFM	Urgent back log maintenance	YH - AHU REPLACEMENT - CT0003 (XRAY ROOF)	£90,000								£90,000								
Backlog	YTHFM	Urgent back log maintenance	YH - ARCHWAYS WINDOWS - ANDY BLACKSTOCK	£60,000								£60,000								
Backlog	YTHFM	Urgent back log maintenance	YH - CCTV - ASSET RENEWAL PROGRAMME - ASH BELLWOOD	£16,000								£16,000								
Priority List - Scoring	YTHFM	Urgent back log maintenance	YH - CLIFTON CHAPEL LIFT - MICK ANDREWS	£40,000								£40,000								
Pre-committed	YTHFM	Urgent back log maintenance	YH - EDU - ENABLING WORKS - WASHER DISINFECTORS	£10,000				COMMITTED for 22-23				£10,000								
Pre-committed	YTHFM	Urgent back log maintenance	YH - LABOUR WARD KITCHEN REFIT	£23,000				COMMITTED for 22-23 - PROJECT UNDERWAY				£23,000								
Priority List - Chief Nurse	YTHFM	Urgent back log maintenance	YH - FIRE DOORS	£25,000								£25,000								
Pre-committed	YTHFM	Urgent back log maintenance	YH - THEATRE CHILLERS - DESIGN PLANS	£5,500				COMMITTED for 22-23 - PROJECT COMPLETION				£5,500								
Backlog	YTHFM	Urgent back log maintenance	YH - H&N - FLOORING	£5,000								£5,000								
Pre-committed	YTHFM	Urgent back log maintenance	YH - BLR HOUSE STORAGE - JB	£9,000				COMMITTED for 22-23 - PROJECT UNDERWAY				£9,000								
Backlog	YTHFM	Urgent back log maintenance	YH - MECH SITE DWG UPDATES – CAL RMS	£45,000								£45,000								
Backlog	YTHFM	Urgent back log maintenance	YH - PLANT ROOMS - DOUBLE BLOCK & BLEED V/VS - ASH NORTH	£20,000								£20,000								
Backlog	YTHFM	Urgent back log maintenance	YH - JOINERS WORKSHOP UPGRADE - (SAFETY AUDIT RESPONSE) - JB	£30,000								£30,000								
Pre-committed	YTHFM	Urgent back log maintenance	YH - OPHTHALMOLOGY CONDENSATE HEADER - AN	£10,000				COMMITTED for 22-23				£10,000								
Backlog	YTHFM	Urgent back log maintenance	YH - TREE SURVEY - JB	£10,000								£10,000								
Backlog	YTHFM	Urgent back log maintenance	YH - SCBU - ROOF AREAS AND SCBU PHASE 2 - JB	£30,000								£30,000								
Pre-committed	YTHFM	Urgent back log maintenance	YH - TSSU - ENABLING WORKS FOR AUTOCLAVE INSTALL - WM	£64,000				COMMITTED for 22-23 - PROJECT COMPLETION				£64,000								
Priority List - Care Group	YTHFM	General Backlog Maintenance provision		£500,000								£500,000								
				£50,702,095	L	<u> </u>			£1,140,590	£25,830,211	£250,000	£2,841,500	£4,003,821	£8,668,517	£892,244	£5,225,000	£289,662	£245,000	£151,058	£1,164,492

	APPENDIX	2 - SUMMARY - 3 year scheme prioritisation			To be comp	letea by the	Corporate Finance Team
CG	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	BC Required YES/NO - i.e. >£50k	Suitable for Leasing YES/NO	Finance/ Capital team notes
4		The existing Histology department has not been updated since it was first built in the 1970's and the size and layout fail to meet current and future requirements. The plan will be for a larger open plan laboratory that better meets service needs and makes better use of staff and equipment. This plan future proofs the service for an increasing workload (currently around 4%p.a.). The Scarborough Histology service was moved onto the York site in January 2016 due to loss of the 3 Consultant Histologists and the lack of Biomedical Scientists (BMS). The department relied on locum BMS. This additional service has had to be incorporated into the existing laboratory further compromising space.		no	yes	no	capital purchase
4	Relocation Scarborough Microbiology services	To accommodate the Microbiology service from Scarborough and the replacement of the existing autoclave with two units necessary to deal with increased capacity and provide a robust and continuous service	£1,500,000	no	yes	No	capital purchase
4	Relocation of Blood Sciences	With the planned move for the Microbiology service to York hospital, the 1st floor of the building will be vacant and coupled with the move for Blood Science to Haldane ward this will release the Pathology block in Scarborough for other building programmes namely the expansion of the ED service. The Scarborough acute services review and £40m allocation will provide new ED facilities and complete significant backlog maintenance. One option for the expansion and new build for the Emergency Department (ED) in Scarborough requires the existing Pathology block footprint. This being the case, the service will need to be relocated in any event	£2,500,000	no	yes	no	capital purchase
Ops	Scarborough decant ward		£13,900,000	no	yes	no	capital works
			£20,400,000		<u> </u>		

Continue of the continue of		APPENDIX	3 - SUMMARY - 3 year scheme prioritisation						1	
Company of the property of t	cG	Scheme Name	Scheme Description	Estimated value (no consideration can be given without an estimated value)	Required	YES/NO - i.e.	Leasing	Finance/ Capital team notes	Replacement Lease	New Lease
1	1	· ·	plus increas due to demand , total of 22 machines phased over next three years, ( also included at bottom of current leased	£102,810	Yes	Yes	Yes	·	£102,810.00	
1	1		updated costs	£60,000	Yes	Yes	Yes	These could be leased		£60,000
Control of Note   Control of	1			£30,000	Yes	no	Yes	look into if can lease		£30,000
Mode	2	LG20177 GE Vivid E9 4D Echocardiogram Ultrasound Machine and Associated Equipment	Already got the Leased Equipment and expires 31 Oct 22 This is for Cardio Respiratory unit and after 7 years will need the updated version of this bit of medical kit as things move on so quickly re		Yes	Yes	Yes	replacement	£115,000	
Little See Little (1997) (2007) See the bit for 10, 541  2 Contribution Media Monitorial Security (1997) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2007) (2	2	70 (Echocardiogram machine) and associated	for Cardio Respiratory unit and after 7 years will need the updated version of this bit of medical kit as things move on so quickly re patient experience and user efficiency		Yes	Yes	Yes	replacement	£65,000	
De Modology Nettich, equipment for programming hearing och programming hearing	2	Monitioring with C500, 9 X Infinity M540 Monitors, Infinity Central nurse	·	£130,000	Yes	Yes	Yes	replacement	£130,000	
Auditolity residence of the Section Se	3		45 x Draeger Anaesthetic Machines & Patient Monitors	£754,000	Yes	Yes	Yes	replacement	£754,000	
The complement controllars of the SPS - No. No. 1997.  The complement of the SPS - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 120 - 1	3		carrying out essential hearing assessments and diagnostic investigations is now over 10 years old and needs replacing across York and SGH. We have 36 AURICALs at our various locations. We have reviewed recent equipment and would like to replacie with		Yes	Yes	Yes	_	£30,000	£258,000
3 Soft DW Stones Laster 3 Control of Stones Laster 4 Stones Laster Laste	3	Haemodynamic monitors	MERG 21-124 – 10x Haemodynamic monitors	£263,000	Yes	Yes	Yes			£263,000
3 Vox Tritings machine Replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Audiology replacement of the Swiss Labracius Post Common bild Common bild Labracius Post Common Bild Post Common Bild Labracius Post Common Bild Post Common Bild Labracius Post Common Bild Labraciu	3	SGH 60W Stones Laser	·	£136,850	Yes	Yes	Yes	This has MERG support to BC .		£136,850
S Van Fringey machine  3 Cases Series - Unallay Processing Reymed Lucers & Theatre Camers  3 Laparascopic Ultrasound funder with a recovery System state of Carlos System company (Laparascopic Ultrasound of detecting stones in the common bile duct  4 Laparascopic Ultrasound funder with a recover System stat. They are essential in adultimentary with a recover System state. They are essential in adultimentary with a recover System state. They are essential in adultimentary with a recover System state. They are essential in adultimentary with a recover System state. They are essential in adultimentary with a recover System state. They are essential in adultimentary with a recover System state. They are essential in adultimentary with a recovery state of the continuity of the state of the sta	3		Straight Poles, Fracture Frame Kinetic, 3xWide Folding Monitor	£130,000	Yes	Yes	Yes	replacement	£130,000	
Test Pres Pres Pres Pres Pres Pres Pres Pres	3	York Trilogy machine	Scientific Trilogy Machine		Yes	Yes	Yes			£128,230
Section of the company of the comp	3				Yes	Yes	Yes		£85,509	
audiology replacement of diagnosing children with hearing difficulties. the reason that we diagnosing children with hearing difficulties and are used in clinics with adults with additional learning difficulties. the reason that we diagnosing children with hearing difficulties and are used to test high clinical audiometers also greaters. These childred audiomaters also are able to test high properties of the development of the appearance of the properties of the development of the properties of	3	Laparascopic ultasound	duct		Yes	Yes	Yes			£80,000
Replacement and upgrade of laparoscopic stacks for theatres at Ves Ves Ves Upgrade of laparoscopic stacks for theatres at Vork site and upgrade of laparoscopic stacks for theatres at Vork site and upgrade of laparoscopic stacks for theatres at Vork site and upgrade of laparoscopic stacks for theatres at Vork site and the vork site and	3	clinical audiometers at	audiometers which are over 15 years old. They are essential in diagnosing children with hearing difficulties and are used in clinics with adults with additional learning diffculties. the reason that we use these is because of sound field and the ability to test using speakers. these clinical audiometers also are able to test high frequencies and this is required where testing patients who are receiving ototoxic drugs. They are also essential should the hospital computer system fail and they are part of the continuity	£55,155	Yes	Yes	Yes	check if suitable for leasing .		£55,155
Replacement and upgrade of laparoscopic stacks for theatres at rork site. 3 Stacks to be replaced and 1 additional stack  3 Pendants - ICU YH 16 x ICU pendant to replace  4x C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) Sx C-MaC D3 Video laryngosc	3	·	Replacement KTP laser - ENT	£35,000	Yes	No	Yes	Owned kit that can be funded via a lease		£35,000
4x C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) 5x C-MAC D3 Video equipment (Scarborough Hospital) 5x C-MAC D3 Video equipment (Scarborough Hospital) 5x D3 Video laryngoscopes systems and associated equipment (York Hospital) 2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (Scarborough Hospital) 2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (Scarborough Hospital) 2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubation video endoscopes sets and associated equipment (York Hospital) 2x 11302 BDX Flexible intubatio	3	Replacement and upgrade of laparoscopic		£400,000	Yes	Yes	Yes	LG21101has 2 stacks expires 15/10/22 looki	£300,000	£100,000
3 Storz GI stack theatres SGH Sight Storz GI stack theatres SGH Sight Si	3	Pendants - ICU YH	4x C-MAC D3 Video laryngoscopes systems and associated equipment (Scarborough Hospital) 5x C-MAC D3 Video		Yes	Yes	Yes	lease		£400,000
SGH  Co2 laser - Maxfax  E140,000  E82,537  MERG 21-045 Operating tables Theatres SGH  Prostate Morcellator case operation Approx cost  Co2 laser - Maxfax  E140,000  E82,537  Yes  Yes  Yes  Owned kit that can be funded via a lease  F14  Yes  Yes  Yes  Yes  Owned kit that can be funded via a lease  F14  Yes  Yes  Yes  Yes  Owned kit that can be funded via a lease  F14  F15  F16  F17  F17  F17  F17  F18  F17  F18  F17  F19  F19  F19  F19  F19  F19  F19	3		2x 11302 BDXK Flexible intubation video endoscopes sets and associated equipment (Scarborough Hospital) 2x 11302 BD2		Yes	Yes	Yes	Replacement lease	£202,818	
3 Co2 laser - Maxfax Co2 laser - Maxfax Co2 laser - Maxfax E140,000 E82,537  MERG 21-045 Operating tables Theatres SGH replacement of 2 x operating tables SGH  Prostate Morcellator Purchase a Morcellator to begin offering a HoLeP prostate day case operation Approx cost  LG16838 - GI thaetres YH? Stryker Laparoscopic HD Stack System 1288  LG21939 - ICU YH GE Logiq P9 Ultrasound machine  LG17219 - Theatres SGH Sonosite Edge L14000 Ultrasound System (Serial number 03X3MN)  MERG 21-045 Operating tables SGH  Yes Yes Ves Owned kit that can be funded via a lease  Yes Yes Yes Ves Possibly suitable for leasing, cannot be funded from ERF has revenue funding.  Yes No Yes replacement lease  £37,037  Yes No Yes replacement lease  £36,266  Yes No Yes replacement lease  £30,816	3		Storz GI stack SGH theatres	£170,228	Yes	Yes	Yes	Owned kit that can be funded via a lease		£170,228
MERG 21-045 Operating tables Theatres SGH replacement of 2 x operating tables SGH  Prostate Morcellator Purchase a Morcellator to begin offering a HoLeP prostate day case operation Approx cost  LG16838 - GI thaetres Yes Yes Yes Possibly suitable for leasing, cannot be funded from ERF has revenue funding.  Yes No Yes No Yes Possibly suitable for leasing, cannot be funded from ERF has revenue funding.  Yes No Yes No Yes No Yes Possibly suitable for leasing, cannot be funded from ERF has revenue funding.  Yes No Yes No Yes No Yes Possibly suitable for leasing, cannot be funded from ERF has revenue funding.  Yes No Yes No Yes No Yes Possibly suitable for leasing, cannot be funded from ERF has revenue funding.  Yes No Yes Possibly suitable for leasing, cannot be funded from ERF has revenue funding.  £37,037 Yes No Yes	3	Co2 laser - Maxfax	Co2 laser - Maxfax		Yes	Yes	Yes	Owned kit that can be funded via a lease		£140,000
Test and the prostate Morcellator case operation Approx cost replacement lease from ERF has revenue funding.  LG16838 - GI thaetres YH?  Stryker Laparoscopic HD Stack System 1288  LG21939 - ICU YH  GE Logiq P9 Ultrasound machine fase, and a company of the properties of the prope	3				Yes	Yes	Yes	·	£82,537	
3YH?Stryker Laparoscopic HD Stack System 1288YesNoYesreplacement lease£37,0373LG21939 - ICU YHGE Logiq P9 Ultrasound machine£36,2663LG17219 - Theatres SGHSonosite Edge L14000 Ultrasound System (Serial number 03X3MN)£30,816 Yes No Yes No Yes replacement lease £37,037 Yes No Yes No Yes Perplacement lease £30,266 Yes No Yes No Yes replacement lease £30,816	3				Yes	No	Yes			£40,000
3 LG17219 - Theatres SGH Sonosite Edge L14000 Ultrasound System (Serial number 03X3MN) £30,816 Yes No Yes replacement lease £30,816		YH?								
			0 1							
Yes INO IYES Ireniacement lease		LG17657 - DU Theatres	Consider Education (AAOOO III)	£30,816						
The solidsite Edge L14000 Oltrasound System  3 LG20175 - ICU SGH Maquet Servo-U Ventilator and Associated Equipment £26,079  Yes No Yes replacement lease £26,079			- · · · · · · · · · · · · · · · · · · ·					·	·	
3 LG8240 - Anaesthetic YH Sonosite S-Nerve 1.2 Ultrasound System Yes No Yes replacement lease £24,012	3	LG8240 - Anaesthetic YH		£24,012	Yes	No	Yes	replacement lease	£24,012	
LG17028 - Anaesthetics 4 x Primus IE Anaesthetic Machines, 2 x Omega-S Monitors, 3 x  LG17028 - Anaesthetics 4 x Primus IE Anaesthetic Machines, 2 x Omega-S Monitors, 3 x  Yes Yes replacement lease £163,443	3	LG17028 - Anaesthetics YH	4 x Primus IE Anaesthetic Machines, 2 x Omega-S Monitors, 3 x Delta XL +scio Monitors and 2 x Delta XL +IBP Monitors	£163,443	Yes	Yes	Yes	replacement lease	£163,443	

	APPENDIX	3 - SUMMARY - 3 year scheme prioritisation						T	
CG	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	BC Required YES/NO - i.e. >£50k	Suitable for Leasing YES/NO	Finance/ Capital team notes	Replacement Lease	New Lease
3	Replacement of dental drills - York, Scarbrough & Brid theatres	Replacement of dental drills across theaters - all 10+ years old so parts are becoming obselete	£150,000	Yes	Yes	Yes	Owned kit that can be funded via a lease		£150,000
3	LG14023 - Anaesthetics YH	2 x Alphamaxx Theatre Tables with Accessories - Ortho	£87,676	Yes	Yes	Yes	replacement lease	£87,676	
3	LG15692 - Head & Neck Stack SGH	KeyMed Olympus Stack System	£83,205	Yes	Yes	Yes	replacement lease	£83,205	
3	LG15462 - GI theatres YH?	Visera Pro HD Camera System	£61,591	Yes	Yes	Yes	replacement lease	£61,591	
3	LG20674 - GI theatres YH	2 x CHF-V Video Choledochoscopes and Associated Equipment	£46,802	Yes	No	Yes	replacement lease	£46,802	
3	LG26492 - Anaesthetics YH	2 x Primus IE Anaesthetic machines and associated equipment (MERG 17-019)	£40,664	Yes	No	Yes	replacement lease	£40,664	
3	LG21233 - Anaesthetics YH	1x Primus IE Anaesthetic machine & 1x Delta XL+IBP Patient monitor and associated equipment	£39,184	Yes	No	Yes	replacement lease	£39,184	
3	LG15951 - Urology	3 x Olympus KeyMed CYF-5 Flexible Cystoscopes	£31,400	Yes	No	Yes	replacement lease	£31,400	
3	theatres SGH Anetic Aid AT4 Tourniquet Machines -	Anetic Aid AT4 Tourniquet Machines x 8	£28,000	Yes	No	Yes	Owned kit that can be funded via a lease	£28,000	
3	anaesthetics YH LG18190 - GI theatres YH	Karl Storz H3-Z Camera Head	£16,795	Yes	No	Yes	replacement lease	£16,795	
3	LG16982 - Head & Neck	Microscope Camera System & TV Stack System	£90,050	Yes	Yes	Yes	replacement lease	£90,050	
4	theatres YH Flow Cytometer		£100,000	Yes	Yes	Yes	Possibly suitable for leasing,		£100,000
4	Live slide scanner for brain smear diagnosis		£67,090	Yes	Yes	Yes	new lease		£67,090
4	Replacement of 6 x Storage Cabinets and Associated Equipment	Current lease is for 4 x Pass-Through Automated Endoscope Reprocessors, 6 x Storage Cabinets and Associated Equipment. However, the 4 x washers are now being replaced. 6 x storage cabinets must be re-leased now, but if they were to be replaced they would need to be "drying" cabinets Value TBC 2023/24	£316,311	Yes	Yes	Yes	replacement lease	£316,311	
4	Tandem mass spectrometer (1/2) Quattro Premier		£300,000	Yes	Yes	Yes	Think this could be leased.		£300,000
4	Nitrogen Generator (1/2) linked to Tandem mass (1/2)		£16,457	Yes	No	Yes	see Tandem mass		£16,457
4	Replacement Blood Culture analysers	Blood culture analysers detect when a patient has a septic episde (bacteraemia). This is the only microbiological method able to detect blood stream infections.	£200,000	Yes	Yes	Yes	New lease		£200,000
4	Replacement TB detection equipment	Instrument detects the presence of Mycobacteria e.g. Tuberculosis.	£40,000	Yes	No	Yes	New lease		£40,000
4	Replacement of ED X- Rays at York	Replacement of existing equipment to maintain current service provision - does not include estimate for air handling	£500,000	Yes	Yes	Yes	replacement lease	£500,000	
4	Replacement of Rapid Bacterial and Antibiotic Sensitivity Testing Equipment	1 x Biomerieux Rapid Bacterial & Antibiotic Sensitivity Testing equipment in York - lease expires on 31st October 2022.	£40,000	Yes	No	Yes	replacement lease	£40,000	
4	LEV benches x 5		£50,000 £400,000	Yes	Yes	Yes	Check but think suitable for leasing		£50,000
4	1 x fluoro room Sgh replacement	Replacement of existing equipment to maintain current service provision - does not include estimate for air handling	ŕ	Yes	Yes	Yes	Equipment lease/ works capital approx £200k		£400,000
4	Replacement of Mobile Image Intensifiers at York, plus staffing	Replacement of existing equipment to maintain current service provision, plus additional staff	£234,000	Yes	Yes	Yes	new lease		£234,000
4	Endoscope replacement and additional scopes	Replacement of aging scopes and purchase of additional scopes to manage the increased demand across sites	£1,005,861	Yes	Yes	Yes	new lease		£1,005,861
4	Replacement Intravascular Ultrasound	Replacement of Boston Scientific IVUS (Intravascular Ultrasound), serial no. 6984	£85,000	Yes	Yes	Yes	replacement lease	£85,000	
4	Replacement diathermy machines and argon plasma coagulator	Replacement of 4x diathermy machines and argon plasma coagulator at York	£114,000	Yes	Yes	Yes	MERG 21-132	£114,000	
4	Replacement of 3 x Microscopes		£60,000	Yes	Yes	Yes	new lease		£60,000
4	Replacement of 4 x Microtomes		£40,000	Yes	No	Yes	new lease		£40,000
4	Replacement Room 2 X- Ray at York	Replacement of existing equipment to maintain current service provision - does not include estimate for air handling	£250,000	Yes	Yes	Yes	new lease Added in £100k for ventilation		£250,000
4	Upgrade of CT3 at York Replacement of breast tissue imaging system	Upgrade static CT scanner 3 on the York site Replacement of breast tissue imaging system (Trident) and associated equipment.	£650,000 £77,000	Yes Yes	Yes Yes	Yes Yes	new lease replacement lease	£77,000	£650,000
4	2 x ultrasound machine replacements at Sgh	Replacement of existing equipment to maintain current service provision	£160,000	Yes	Yes	Yes	new lease		£160,000
4	5 x ultrasound machines for replacement at York	Replacement of existing equipment to maintain current service provision	£400,000	Yes	Yes	Yes	new lease		£400,000
4	Replacement of 4 stacks and endoscopy peripherals - York	Purchase of 4 new endoscopy stacks and peripherals to replace existing ones which are due to come to the end of their 7 year recommended life for equipment use and technology refresh	£1,200,000	Yes	Yes	Yes	Check if currently leased		£1,200,000
4	1 x replacement dental/OPT machine at Bridlington	Replacement of existing equipment to maintain current service provision	£60,000	Yes	Yes	Yes	new lease		£60,000

	APPENDIX	3 - SUMMARY - 3 year scheme prioritisation							
CG	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	BC Required YES/NO - i.e. >£50k	Suitable for Leasing YES/NO	Finance/ Capital team notes	Replacement Lease	New Lease
4	Replace MRI contrast injectors	The contract is now out of date and therefore they will not be reparable. Therefore a direct effect on services if they break. Existing equipment isbeyond expected life of 7 years, and limited maintenance cover is now available. Dynamic contrast enhanced scanning cannot be provided without them	£89,084	Yes	Yes	Yes	Checking whether can lease or will need to buy.		£89,084
5	Intrauterine Device for Polyps removal (Stolz Bigatti Shaver) YORK womens unit	Still awaiting costs - MERG to be produced. Approx costs included as c£15,000. There is no equipment at York so on risk register and monitored under clinical governance meeting. Escalated within CG5 in May 2022 to progress with costings and MERG.	£99,000	Yes	Yes	Yes	check if current the broken scopes are on lease ??? - Cost updated 09/06/22		£99,000
5	GE Voluson Ultrasound machine for foetal scanning (SBLV)	U/S machine (procured alongside CG4 batch of U/S machines in Jan 2022 - not yet delivered) to support additional scanning to be undertaken in antenatal clinic for high risk pregnancies - circa	£0	No	No	No	new lease - Already delivered - removed 13/06/2022		£0
5	Ultrasound scanner for Scarborough Sexual Health Clinic	Redirect complex coils pathway away from secondary care Gynae lists into community	03	No	No	No	new lease - not required 13/06/2022		£0
5	Neonatal Incubators & Basinettes	Replacement of 2 existing incubators and 2 basinettes in York SCBU due to old age/ condemned (confirmed by med engineering) - £31,561.73 for 2 Drager Isolette 8000 Plus incubators and £650-£1000 each for two basinettes Total: £33,561.73	£33,562	Yes	No	Yes	check if new lease		£33,562
5	Neonatal Ventilators	Replacement of 2 ventilators in Scarborough SCBU due to old age/ condemned (confirmed by med engineering)	£54,500	Yes	Yes	Yes	new lease - Costs increased (net of vat) 09/06/2022		£54,500
5	Fetal Monitoring	York fetal monitoring system	£200,000	Yes	Yes	Yes	Newly added Fetal monitoring machines - awaiting prices - Likely to be leased? 9/06/22		£200,000
5	EPA Ultrasound machine		£25,500	Yes	No	?	Newly added scheme - 9/6/22		£25,500
6	Arthroscopes	Arthroscopes for T&O	£252,000	Yes	Yes	Yes	new lease		£252,000
6	Instinctive Navilis Prime laser	York Retinal Laser (replacement)	£103,000	Yes	Yes	Yes	New lease		£103,000
6	Upgrade to OCTA	York Heidelberg OCT upgrade to improve flow	£57,000	Yes	Yes	Yes	New lease		£57,000
6	2 x Kowa Non Mid	York Kowa camera (additional) to improve flow	£52,000	Yes	Yes	Yes	New lease		£52,000
6	YAG / SLT laser	York YAG / SLT Laser (replacement) Blood fridge required for essential activity undertaken by MES	£50,000 £50,000	Yes	Yes	Yes	New lease		£50,000
6	Medical Elective Service			Yes	Yes	Yes	New lease		£50,000
6	Zeiss Visual Field Analyser	Scarborough VFA (additional) to improve flow as discussed at CPMG meeting in February	£31,000	Yes	No	Yes	New lease		£31,000
6	Oculus Pentacam HR 3D Scheimpflug Camera		£52,000	Yes	Yes	Yes	New scheme - can this be leased - price updated 9/6/22		£52,000
6	Dorc EVA 8000.COM02 Phaco Machine		£50,000	Yes	Yes	Yes	New scheme - can this be leased?		£50,000
6	Dorc EVA 8000.COM02 Phaco Machine		£50,000	Yes	Yes	Yes	New scheme - can this be leased?		£50,000
6	Multi Focal ERG Equipment		£50,000	Yes	Yes	Yes	New scheme - can this be leased?		£50,000
6	Optos camera	Required for the new HCQ service at Scarborough	£90,000	Yes	Yes	Yes	To check if the Trust should be funding this given it is a newly commissioned service - added 9/6/22		£90,000
			£12,672,338					£4,003,821	£8,668,517
			112,072,338					14,003,021	10,000,31/

CG	Scheme Name	Scheme Description	2022/2023 - Estimated valu (no consideration can be given without an estimated value f
1	SPACELABS CARDIOCALL VS20 AMBULATORY ECG x9	YORK HOSPITAL, OPD CARDIOLOGY	£9,0
1	ECG MACHINES York and Easingwold Renal units		£7,0
2	Cardiac Respiratory Unit - Updating for purpose	Ensuring the facilities are refurbished and altered to provide good patient experience and quality care	£30,0
3	York Flexible Cystoscopes	Replacement of 5 York Flexible Cystoscopes with 5 new Flexible Cystoscopes (No stack)	£106,6
3	3D Printer	3D Printer for Max fax	£7,2
4	2nd CT at Scarborough	Installation of second CT at Scarborough - interim plan prior to final installation in main ED build	£830,0
5	Adaptation of Rainbow Ward to create CAU and Ambulatory Care space	Quote requested for work on paediatric ward (Rainbow Ward - was Duke of Kent) to support better configuration of space on ward and provide dedicated CAU and ambulatory care areas. This will support the delivery of pathways of care from the ward and releive pressures on ED at SGH (Dales unit space is now used by ED) and while the new ED buld is completed. Includes converting the current playroom to a staff room so all paediatric staff can be accommodated on the ward.	
5	Breast milk warmer	SCBU York	£2,3
5	Star Chair for paediatrics	To support children with postural issues and delayed development for physiotherapy	£1,2
5	Bereavement Suite/Ablutions facility	Scheme shortfall due to inflationary pressue	£35,0

			ed by the Corporate Finance Team	
MERG Required YES/NO		Suitable for Leasing YES/NO	Finance/ Capital team notes	Charitable Funding/ External fund
Yes	No	No	Due to value will buy. Charitable funding could be used for these.	£9,000
Yes	No	No	Could charitable funds be used.	£7,000
Yes	no	no	Charitable funding could be used.	£30,000
Yes	Yes	No	Cancer alliance funding possible	£106,641
Yes	No	No		£7,291
Yes	Yes	Yes	External funding expected for equipment	£830,000
No	No	No	capital purchase - updated 9/6/22 partly funded by charitable funds -now fully funded by charitable funds 14/06/22	£136,000
Yes	No	No	revenue purchase/ charitable	£2,320
Yes	No	No	revenue purchase/ charitable	£1,240
No	Yes	No	Shortfall in funding - £70k suggest 50/50 split with charity - added 9/6/22 - CPEG Approved to start	£35,000
				£1,164,492

	APPENDIX	5 - SUMMARY - 3 year scheme prioritisation				To be co	mpleted by the Corporate Finance Tea	m	
CG	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	BC Required YES/NO - i.e. >£50k	Suitable for Leasing YES/NO	Finance/ Capital team notes	>£5k Equipment funding - Capital	<£5k Equipment funding
1	ARJOHUNTLEIGH ULTRA 6522 COUCH/CHAIR	YORK HOSPITAL, RENAL HARROGATE	£1,000	Yes	No	No			£1,000
3	Neo -Lazer (bile duct stones)	Neo-Lazer for bile duct stones to be used in theatre for bile	£17,000	Yes	No	No	This is new kit , could they use charitable funds.	£17,000	
3	Defrib Trolley - ICU YH	2 x defrib trolleys ICU YH	£5,000	Yes	No	No	revenue purchase		£5,000
3	walz lithotronEL27 EKL compact - theatres SGH	walz lithotronEL27 EKL compact	£2,800	Yes	No	No	revenue purchase		£2,800
3	ECG cables ICU SGH	12 x ECG cable SGH ICU	£2,753	No	No	No	revenue purchase		£2,753
3	replacement of home visiting audiometers and equipment used for Full Sutton Prison visits	We require 3 home visiting portable audiometers to enable our service to continue and support patients in the community who are unable to visit the hospital	£25,000	Yes	No	No	owned kit	£25,000	
3	Toe pressure machine	Purchase of The Ankle & Toe pressure Kit to provide Diabetic or Lymphatic specialist with a system to aid the assessment of arterial disease and neuropathy x 4	£8,000	Yes	No	No	owned kit		£8,000
3	Harmonic machine - GI theatres York	3 x Harmonic machines used for GI surgery YH	£7,500	Yes	No	No	revenue purchase		£7,500
3	Inter Hospital ICU trolley ICU YH	3 x inter hospital ICU trolley ICU York	£6,000	Yes	No	No	revenue purchase		£6,000
3	MERG 20-090 Micrel Pumps	2 x Micrel pumps	£4,458	Yes	No	No	revenue purchase		£4,458
3	Automatic pressure infuser (HiFlow) - theatres SGH	Automatic pressure infuser (HiFlow)	£3,162	Yes	No	No	revenue purchase		£3,162
3	Vascular Doppler	Replacement of Vascular Dopler in Vascular theatres.	£2,000	Yes	No	No	Equipment library have just bought these, check if they have been replaced.		£2,000
3	Overhead Tracking lifting hoist - ICU YH	10 x Overhead tracking lifting hoist ICU YH	£35,000	Yes	No	No	revenue purchase		£35,000
3	Oxilogs SGH and YH ICU	Oxilogs - portable ventilators 3 x YH and 2 x SGH	£21,000	Yes	No	Yes	Check values will not lease re low cost	£21,000	
3	Purchase of Fasciotens Abdominal Wall Solutions	Fasciotens products are proving instrumental in allowing closure of the abdominal wall following incisional hernia repair with loss of domain and many other surgical interventions where Laparotomy is required.	£3,425	Yes	No	No	revenue purchase		£3,425
3	Loupes / Magnifying glasses	Purchase of the Loupes to be used by the plastics team for marking tumour margins	£2,500	Yes	No	No	revenue purchase		£2,500
3	Emergency Trolley - ICU SGH	Emergency transfer trolley SGH ICU	£1,800	Yes	No	No	revenue purchase		£1,800

3	Cryotheraphy treatment	Purchase of Cryotherapy machine to be used for the Plastics team for the skin lesion treatment.	£1,500	Yes	No	No	revenue purchase		£1,500
3	Dermatoscope for plastics consultants	The purchase of Dermatoscope for the plastics team to assist with dignosing skin cancer.	£1,000	Yes	No	No	revenue purchase		£1,000
	LED headlight for	Purchase of LED Headlight to be used in theatres by the plastics	£7,500		1	1			
3	Operating	consultants and SCP x 3		Yes	No	No			£7,500
4	Platelet incubators (2/3)		£6,500	Yes	No	No	revenue purchase		£6,500
4	Hausted Mammography Biopsy chair	replacement of biopsy chair to enable patients to be positioned accuartely for biopsy procedures	£6,760	Yes	No	No	Charitable funding could be used.	£6,760	
4	Replacement of 3x -80 degree freezer		£24,000	Yes	No	No	capital purchase	£24,000	
4	Replacement of 2 x Class II cabinets		£20,000	Yes	No	No	capital purchase	£20,000	
4	Replacement of 2 x C02 incubators		£10,000	Yes	No	No	capital purchase	£10,000	
4	Replacement of 1 x Blood storage units (freezers)		£10,000	Yes	No	No	capital purchase	£10,000	
4	Introduction of Contrast	Contrast enhanced mammography is included in the equipment replacement BC. However if funding comes from PHE the specification does not include this and will be required to be purchased at additional cost	£32,179	Yes	No	No	Merg application prepared	£32,179	
4	Introduction of Contrast enhanced breast Imaging	Contrast enhanced mammography is included in the equipment replacement BC. However if funding comes from PHE the specification does not include this and will be required to be purchased at additional cost	£10,000	Yes	No	No	capital purchase	£10,000	
4	Blood fridges		£0	No	No	No	capital purchase - removed following meeting 13/06/2022	£0	
5	Centrifuge	Centrifuge for bloods in Northallerton to enable PrEP provision	£4,980	Yes	No	No	revenue purchase/ charitable		£4,980
5	Perilynx Analyser	Fetal Fibronectin Testing machine	£14,000	Yes	No	No	Newly added ECG machines - awaiting prices - Likely to be leased? 9/6/22	£14,000	
5	ECG Monitors	2 ECG machines at Scarborough	£30,000	Yes	No	No	capital purchase	£30,000	
6	dermatology lights	York HOSPITAL,	£12,500	Yes	No	No	capital purchase	£12,500	
6	Upgrade to Multicolour OCT	Malton Heidelberg OCT upgrade to allow muticolour image capture to increase virtual capacity	£12,423	Yes	No	No	capital purchase	£12,423	
6	TRK-2P tono pachy kerato refracto meter	Scarborough Autorefractor (additional) to improve flow	£12,000	Yes	No	No	capital purchase/ possibly charitable	£12,000	
6	Shockwave Therapy	Development of a shockwave therapy service for MSK patients	£10,000	Yes	No	No	capital purchase/ possibly charitable	£10,000	
6	2 x ICARE 200	York Tonometer (additional) to improve flow	£9,000	Yes	No	No	capital purchase	£9,000	
6	Nidek Keratometer	Scarborough Keratometer (replacement)	£6,900	Yes	No	No	capital purchase	£6,900	
6	Keeler Slitlamp	Bridlington slitlamp (replacement)	£6,900	Yes	No	No	capital purchase	£6,900	
6	Keeler Slitlamp	Bridlington slitlamp (replacement)	£4,995	Yes	No	No	capital purchase		£4,995
6	ICARE 200	Bridlington Tonometer (replacement) NB all replacement schemes are to replace end of life like for like equipment)	£4,995	Yes	No	No	capital purchase		£4,995
6	ICARE 200	Bridlington Tonometer (replacement)	£4,995	Yes	No	No	capital purchase		£4,995
6	ICARE 200	Scarborough Tonometer (additional) to improve flow	£2,500	Yes	No	No	capital purchase		£2,500
6	Focimeter	Brildington focimeter (replacement)	£1,695	Yes	No	No	capital purchase		£1,695
6		Brildington Pachmate (replacement)	£25,000	No	No	No	revenue purchase		£25,000
YTHFM	Curtain Replacement	Reserve of curtains when laundering taking place			1		2 2 300 pm 20002		
	Programme		£440,720		1				

CG Scheme Name Scheme Description  Renal - build build to expand capcity of unit yr 1-3 value unknown previous suggested scheem cost was £7-10 Million (excl work force) broken up over three years in columns H-J  Provision of Frailty Assessment Unit be close to the Elderly Village  Resould - build build to expand capcity of unit yr 1-3 value unknown previous suggested scheem cost was £7-10 Million (excl work force) broken up over three years in columns H-J  Provision of Frailty Assessment Unit be close to the Elderly Village  Renal - build build to expand capcity of unit yr 1-3 value unknown previous suggested scheem cost was £7-10 No Yes No Medical kit will need MERG and is suitable for leasing which may reduce reliance on capital. Fees in 2022/23  No No No No Merg required for additional kit, chartitble funding contribution. Fees this year		APPEND	IX 6 - SUMMARY - 3 year scheme prioritisation			To b	e complete	d by the Corporate Finance Team	
yr 1-3 value unknown previous suggested scheem cost was £7-10 Million (excl work force) broken up over three years in columns H- J  Provision of Frailty Assessment Unit  Yes  No  Medical kit will need MERG and is suitable for leasing which may reduce reliance on capital. Fees in 2022/23  No  No  No  No  No  No  No  No  No  N	ce	Scheme Name	Scheme Description	Estimated value (no consideration can be given without an	Required	YES/NO - i.e.	Leasing	Finance/ Capital team notes	Fees
Provision of Frailty   Identify suitable location within the main block - preference would be close to the Elderly Village   No No No No   No No   No   No   No	1	Renal - build	yr 1-3 value unknown previous suggested scheem cost was £7-10		No	Yes	No	leasing which may reduce reliance on capital.	£200,000
Ons Ward 31 relocation Fees only - Estimate F30 000 No No No Fees - will lead to further work	2	•	•	£20,000	No	No	No		£20,000
Train 32 relocation frees only Estimate 250,000 Into the free with read to further work	Ops	Ward 31 relocation	Fees only - Estimate	£30,000	No	No	No	Fees - will lead to further work	£30,000

	APPENDIX	7 - SUMMARY - 3 year scheme prioritisation	
cg	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value)
4	ED - Capital build	Expanison of current ED department to meet demand requirement	£0
1	EAU Development	Improvement of the current SDEC/ RAFA area to improve Same Day	£0
1		Emergency Care Provision - Value TBC	
1	Heart Failure Service - capital investment on location and echo machine	Requires a venue Provide a permanent base for the service and a new echo machine to provide one stop service model - value N/K - needs full scheme work up with capital planning	60
1	Cystic Fibrosis - building of a CF centre	Unknown - stadium scheme but wil be revenue not capital	£0
1	DATASCOPE ACCUTORR PLUS NIBP MONITOR	YORK HOSPITAL, RENAL HARROGATE	£0
1	DESMIT MED CUBESCAN BIOCON-500	YORK HOSPITAL, WARD 36	£0
1	PHILIPS HEALTH INTELLIVUE MP30 MONITOR	YORK HOSPITAL, WARD 32	£0
1	SPACELABS 90217-1Q AMBULATORY BP MONITOR	YORK HOSPITAL, OPD CARDIOLOGY	£0
1	Point of Care Testing Equipment	Purchase of point of care testing equipment to support the delivery of Urgent Community Reponse and Virtual Ward models - N/K - need to confirm device type and number required	£0
1	THERAPY EQUIP 7740 THORACIC SUCTION WALL	YORK HOSPITAL, WARD 34 - Unknown - to be tendered	£0
1	VITALOGRAPH ALPHA SPIROMETER	YORK HOSPITAL, WARD 34 (PHYSIO) - Unknown - to be tendered	£0
3	IRI600 Fluid warmer - Theatres SGH	IRI600 Fluid warmer	£0
3	Olympus UES-40 surgimaster ( TURIS) - Theatres SGH	Olympus UES-40 surgimaster ( TURIS)	£0
3	Neurothern RF Generator - Anaesthetics YH and BDH	Neurothern RF Generator	£0
3	Ethicon generator G11 (harmonic) - Theatres SGH	Ethicon generator G11 (harmonic)	£0
3	Zeiss colposcope - Theatres SGH	Zeiss colposcope	£0
3	Trauma Table - Anaesthetics Yh	Trauma operating tables x 2	£0
3	Draeger Tofscan - Anaesthetics YH	Draeger Tofscan x 11	£0
5	Baby tag Monitoring	Baby tag monitoring system - Sorted through special programme	£0
5	Labour Theatre New (York)	Co-location and development of new Labout Theatre as part of CG3/ Main Theatre future development - long-term ambition - Value TBC 2024/25	£0
5	Midwife-led unit York	Required to meet best national practice/ model of care - initial scoping - Value TBC 2023/24	£0
R&D	Research Clinic Space	Creation of a small clinic space required at York and Scarborough to allow the research team to see patients and run our clinical trials	£0
Workforce & OD	Research Clinic Space	Creation of a small clinic space required at York and Scarborough to allow the research team to see patients and run our clinical trials	£0
I			

	APPENI	DIX 8 - SUMMARY - 3 year scheme prioritisation		To be completed by the Corporate Finance Team 2022/202								
CG	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value) - £	MERG Required YES/NO	BC Required YES/NO - i.e. >£50k	Suitable for Leasing YES/NO	Finance/ Capital team notes	Capital programme <£50k	Capital programme >£50k	Backlog		
1	York Renal unit	Priority scheme - Replacement of current nurses station - Exec Committee supported	£30,000	No	No	No	Added following Exec Committee support	£30,000				
4	Room 7 x-ray enabling ventilation work	Already approved BC for equipment and turnkey quote however additional ventilation works required	£100,000	No	Yes	No	Capital works - Already approved and in the plan		£100,000			
4	Mortuary Fridge replacement	Mortuary Fridge replacement - pre commitment from 21/22 - already on order	£128,000	Yes	Yes	No	Identified in CPEG as a pre-commitment		£128,000			
5	Adaptation of Antenatal Clinic office space to scanning room (York)	Conversion of office space with appropriate ventilation and flooring/ door widening to accommodate new scanner for in hours foetal scanning in line with Saving Babies Lives	£20,000	No	No	No	capital purchase	£20,000				
5	Adaptation of Seminar Room in Womens Unit York for offices	Conversion of seminar room to hot desking for 5 Consultants to free up other offices for clinical space for scanning and to accommodate 4-5 new Consultants joining the service		No	No	No	capital purchase - increased to match quote of £26k for seminar room scheme and antenatal clinic office space	£6,000				
5	Bereavement Suite/Ablutions facility	Scheme shortfall due to inflationary pressue	£35,000	No	No	No	Shortfall in funding - suggest 50/50 split with charity - added 9/6/22 - CPEG Approved to start	£35,000				
YTHFM	Urgent back log maintenance	BDH - MEDICAL AIR PLANT	£90,000	No	No	No	COMMITTED for 22-23 - PO ISSUED			£90,000		
YTHFM	Urgent back log maintenance	HGTE - HEATHERDENE RENAL UNIT - RO PLANT & CONSTRUCTION ELEMENT - (22/23)	£100,000	No	Yes	No	COMMITTED for 22-23 - ESTIMATE COST ONLY - ORIGINALLY CPEG FUNDED - TENDER RESPONSES DUE IN 05MAY			£100,000		
YTHFM	Urgent back log maintenance	MH - MALTON FIRE ALARM - ADDITIONAL VOID SPACE DETECTION & DOORS X 2	£20,000	No	No	No	COMMITTED for 22-23 - PROJECT COMPLETION			£20,000		
YTHFM	Urgent back log maintenance	SGH - OIL TANK REPLACEMENT - 314316 - STA 22-407	£20,000	No	No	No	COMMITTED for 22-23 - PROJECT COMPLETION			£20,000		
YTHFM	Urgent back log maintenance	SGH - BLOCK E - VENT DESIGN PLANS	£9,000	No	No	No	COMMITTED for 22-23 - PROJECT COMPLETION			£9,000		
YTHFM	Urgent back log maintenance	SGH - ICU VENT PLANT - CAMERON ADDISON	£60,000	No	Yes	No	COMMITTED for 22-23 - ORIGINALLY CPEG FUNDED - £60K			£60,000		
YTHFM	Urgent back log maintenance	SGH - THEATRE VENT PLANT - THEATRE RECOVERY - CAMERON ADDISON	£45,000	No	No	No	COMMITTED for 22-23			£45,000		
YTHFM	Urgent back log maintenance	YH - EDU - ENABLING WORKS - WASHER DISINFECTORS	£10,000	No	No	No	COMMITTED for 22-23			£10,000		
YTHFM	Urgent back log maintenance	YH - LABOUR WARD KITCHEN REFIT	£23,000	No	No	No	COMMITTED for 22-23 - PROJECT UNDERWAY			£23,000		
YTHFM	Urgent back log maintenance	YH - THEATRE CHILLERS - DESIGN PLANS	£5,500	No	No	No	COMMITTED for 22-23 - PROJECT COMPLETION			£5,500		
YTHFM	Urgent back log maintenance	YH - BLR HOUSE STORAGE - JB	£9,000	No	No	No	COMMITTED for 22-23 - PROJECT UNDERWAY			£9,000		
YTHFM	Urgent back log maintenance	YH - OPHTHALMOLOGY CONDENSATE HEADER - AN	£10,000	No	No	No	COMMITTED for 22-23			£10,000		
YTHFM	Urgent back log maintenance	YH - TSSU - ENABLING WORKS FOR AUTOCLAVE INSTALL - WM	£64,000	No	Yes	No	COMMITTED for 22-23 - PROJECT COMPLETION			£64,000		
			£784,500					£91,000	£228,000	£465,500		

		APPENDIX	9 - SUMMARY - 3 year scheme prioritisation					To be completed b	by the Corporate Finance Team 2022/2023						
											2022/20	23			
Category	CG	Scheme Name	Scheme Description	2022/2023 - Estimated value (no consideration can be given without an estimated value)	MERG Required YES/NO	BC Required YES/NO - i.e. >£50k	Suitable for Leasing YES/NO	Finance/ Capital team notes	Capital programme <£50k	Capital programme >£50k	Backlog	DIS - Care Group Capital programme	DIS - DIS Capital programme	Revenue Funding	
Priority List - Care Group	1	EUS Service Development	Gastro/Endoscopy develpopment of EUS service in line with improving out comes and patient experience, retention of staffand maitaning orgnisational reputation	£212,791	Yes	Yes	No	Presumed service development will require new kit which will need MERG and can be leased.		£212,791					
Priority List - Chief Nurse & Care Group	1	WATER RING REPLACEMENT YORK	RENAL UNIT - this is due to the non-movement of the unit that was previuosly planned, a lot of elements that are nearing the end of their lifespan were rolled over as the new unit would fiix them but with no fixed date for new unit these are now becoming real issues. figure is an estimate		No	Yes	No	check as this had a new ring main a few years ago.			£100,000				
Priority List - Care Group	1	CARDIO/RESPIRATORY expansion	Increase capacity of Cardio/respiratory dept year 1 minor refurb year 2 x2 echo machines	£30,000	Yes	Yes	No	Echo machines will require MERG and can be leased	£30,000						
Priority List - Scoring	2	Suitable Ventilation in all side rooms on Chestnut, ITU Beech and Oak in line with Infection Control guidelines	Allowing secure ventilation to isolate infectious diseases	£160,000	No	Yes	No	Could be funded from ward refurb allocation. Cost is not enough, needs to be worked into a scheme hence 2023/24			£160,000				
Priority List - Scoring	2	Updated Ventilation in all side rooms on Lilac, Maple , Ash and Holly in line with Infection Control guidelines	Allowing secure ventilation to isolate infectious diseases	£160,000	No	Yes	No	Could be funded from ward refurb allocation. Cost is not enough, needs to be worked into a scheme hence 2024/25			£160,000				
Priority List - Scoring	2	Extend Emergency Assessment Unit (EAU)	Einked to Item 1 (above). Assuming kesp team are re-located, extending the EAU to provide additional clinical space for SDEC medical/frailty services; includes replacement flooring, windows and patient toilet. The medical /frailty SDEC service is currently at full capacity on a daily basis with 20 patients, leaving several patients suitable of the service to be seen by the ED time. Therefore the service needs to expand to allow approximately 10 patients, and days to be treated. As the respiratory unit is adjacent.	£159,420	No	Yes	No	needs to be prioritsed		£159,420					
Priority List - Scoring	2	Information Technology in	Full IT and digital input will be required to support an extended EAU. An expansion of a clinical area will require IT input to support technology required to provide safe and efficient patient care. This will include appropriate sockets, frunking, computer equipment and support. This will support technology required to provide safe and efficient patient care.		No	Yes	No	linked to above BC -Extend Emergency Assessment Unit (EAU)				£100,000			
Priority List - Care Group	2	Swipe access to all wards	To improve ward security to meet CQC standards and establish parity with wards in YDH	£154,000	No	Yes	No	Suitable for Ward refurbishment budget		£154,000					
Priority List - Scoring	2	Maintaining the temporary Ventilation to the correct standard on Beech Ward until the move to AMM Capital build when ready	Improve the ventilation in Bays 3 & 4 on Beech ward in order to deliver Aerosol Generating Procedures for patients who require CPAP and NIV During COVID air conditioning units were deployed which have achieve 6 air changes per hour. For the AGPs experienced in this area the air changes should be 10 per hour. Increase air changes per hour from 6 to 10 in order to meet the standards required for AGPs Improve the environments safety for both patients and staff	£50,000	No	Yes	No	Ventiliation will not be approved., scheme will cost more, part of wider scheme for wards should look at ward refurb budget.			£50,000				
Priority List - Scoring	2	Relocation of Respiratory Unit	Provision for adequate office space for the respiratory unit personnel so that current office space can be converted into a clinical work area in order to extend the footprint of the EAU. The respiratory team are required to work within close proximity to ensure continuity of patient care. The benefits of the respiratory team working within close proximity brings continuity of patient care and a happy and content workforce.	£30,000	No	No	No	Minor scheme .	£30,000						
Priority List - Scoring	2	Provision of ultra sound service within the AMU	The deployment of an ultrasound machine on the acute medical unit will enable the provision of accelerated inpatient management through the use of this equipment by trained non-radiology clinicans in 'real time'. This will support the requirement of training acute medical registrars in ultrasound whilst delivering improvements in patient care and releasing Radiology resource time.		No	No	No		£30,000						
Priority List - Scoring & Care Group	3	Sterile Services SGH autoclave replacement	Three (3) Getinge GE6913 porous load autoclaves are over 18 years old. Therefore to be replaced with four (4) MMM Selectomat PL porous load autoclaves including ancilliary equipment.  The Traybax electronic tracking system is not supported by	£286,000	No	Yes	?	check if can lease, or fund from backlog.		£286,000					
Priority List - Scoring & Care Group	3	Sterile Services YDH/SGH electronic instrument tracking system replacement	manufacturers Getinge (Altrax) after 2022.  Upgrade to new version "T-Doc" or similar system.		No	Yes	No	need to purchase				£98,244			
Priority List - Scoring	4	Nuclear Med enabling ventilation and infrastructure works	Already approved BC for equipment and turnkey quote however additional ventilation works required	£500,000	No	Yes	No	capital purchase		£500,000					
Priority List - Scoring	4	Brid US  Adaptation of two	Optimise space for gynaecology activity delivery by splitting two ex-	£16,000	Yes	No	No		£16,000						
Priority List - Scoring	5	consulting rooms on Womens Unit (SGH) to create four clinical rooms for gynaecology outpatient care	birthing rooms into 4 clinical rooms for outpatients and ability to deliver registrar clinics alongside Consultants clinics - requires ventilation, electrical and walls/ structural work to adapt bathrooms and split space		No	Yes	No	capital purchase	£50,000						
Priority List - Care Group	5	SCBU Doors SGH	Extension of SCBU Doors at Scarborough site  Requires adding a wall and door to split the room and provide IPC	£14,500	No	No	No	Newly added scheme - 9/6/22	£14,500					-	
Priority List - Care Group	5	Conversion of two bedded bay into two rooms on Paediatric Ward 17/18 junction (Bay 31) (York) to accommodate day surgery patients on ward	compliant day surgery spaces for two patients (there is a need to identify space for 10 day surgery patients per day on existing W17/18 footprint)		No	No	No	capital purchase	£10,000						
Priority List - Chief Nurse & Care Group	5	Labour Theatre Floor (York)	Replacement of floor due to IPC issues - SI for infection recorded  Remodelling and refurbishment to support better patient flow and	£10,000	No	No	No	capital purchase	£10,000					_	
Priority List - Care Group	5	Sexual health: Monkgate reception & Waiting area remodelling	improve environmental compliance		No	No	No	capital purchase - cost incresed from £5k to £8k 09/06/22	£8,000						
Priority List - Care Group	5	Repair of roof over two bedded bay in Paediatric ward (SGH) to accommodate COVID patients at Scarborough	Deliver safe IPC compliant paediatric care for Scarborough children on Duke of Kent using a currently out of use (due to roof leaking) two bedded bay as RED capacity	£5,000	No	No	No	capital purchase	£5,000						
Priority List - Chief Nurse	6	nurse call bell	Bronte	£30,000	No	No	No	capital purchase	£30,000						
Priority List - Care Group	6	Repurposing of eye clinic rooms vacated by move to Community Stadium	Several rooms are vacant following the move of Eye Clinics to the Community Stadium. This scheme is to repurpose them towards other sub specialties in the department.	£15,000	No	Yes	No	capital purchase - value reduced from £45k to £15k by Mandy Mullins - 9/6/22	£15,000						
Priority List - Scoring & Care Group	6	Ophthalmology - Works for installation of Microscope (MERG 20- 001)	Works to install illumaire 700 zeiss microscope in Theatre 1	£15,000	No	No	No	capital purchase	£15,000						
Priority List - Care Group	6	Minor works to accommodate SGH VFA	Scarborough VFA minor works (as above)	£8,500	No	No	No	capital purchase - value reduced from £20k to £8.5k by Mandy Mullins - 9/6/22	£8,500						

Priority List - Scoring & Chief Nurse	Chief Nurse	Nursing documentation	Sockets and data points	£40,000	No	No	No					£40,000		
chief Narse		project	In 2022 the DIS team will be replacing components of the existing	£1,164,000										
Priority List - Care Group Directorate	DIS	Essential Service Programme - Compute and Storage	compute and storage solution including replacement of infrastructure that underpins CPD (EPR solution) and a number of componnets of the Trusts storage infrastructure. The replacement is due to the infrastructure being end of life (not supported, updated). In 2022 and start of 2023 other core elements of the compute and storage solution will also become end of life and as such become a risk to the Trust.		No	Yes	No	dis purchase - Value updated by DIS 9/6/22					1164000	
Priority List - Care Group Directorate	DIS	Essential Service Programme - Network	To continue the modernisation of the Trusts network (site network) as a continuation of work funded and started in 2021/22 FY with Telefonica Tech (Data centre networking). The network will require iterative modernisation over the next 2 to 3 years. The modernisation will remediate existing technical debt on an aged estate and develop a more resilient, performant and secure network for operations, transformation and enabling strategy i.e. digital	£300,000	No	Yes	No	dis purchase - Value reduced by DIS from £800k to £300k - 9/6/22					300000	
Priority List - Care Group Directorate	DIS	Business Programme/Portfolio - Application Development	To provide commitment to DIS 3rd party resource augmentation partner (Explorer) to enable them to bring in resource to deliver ongoing portfolio of work in CPD and for key programmes including Digital Documentation	£225,000	No	Yes	No	dis purchase - Value reduced by DIS from £300k to £225k - 9/6/22					225000	
Priority List - Care Group Directorate	DIS	Business as Usual - End User Asset Operational Provision/Replacement	The provision or replacement of end user assets including desktop, laptop and tablet. Fund for cross Trust resources. This will also cover the provision of new user assets.	£150,000	No	Yes	No	dis purchase - Value reduced by DIS from £200k to £150k - 9/6/22					150000	
Priority List - Care Group Directorate	DIS	Non Strategic Compute and Storage Remediation	Remediation/upgrade of software technical debt on server estate including Windows, AD and Linux	£75,000	No	Yes	No	dis purchase					75000	
Priority List - Care Group Directorate	DIS	Business as Usual - End User Mobile Asset Operational Provision/Replacement	The provision or replacement of end user mobile phones, to support existing estate, which is now becoming aged and the forecasted growth as the Trust drives its hybrid working agenda - we will have moved to managed service utilising a revenue model in 2024/25		No	Yes	No	dis purchase					50000	
Priority List - Care Group Directorate	DIS	IT Service Management (PHASE 1)		£36,000	No	No	No	dis purchase - Value reduced by DIS from £250k to £36k - 9/6/22					36000	
Priority List - Scoring	Medical Director	HYMS CRPN Topt	HYMS Rooms at Scarborough	£10,000	No	No	No		£10,000					
Priority List - Scoring  Priority List - Care Group	Орs ҮТНFМ	General Backlog Maintenance provision		£15,000	No No	No Yes	No No	General provision needs checking against approved schemes	£15,000		£500,000			
Priority List - Care Group	ҮТНҒМ	Replacement of visitor car parking equipment and P&D Machines	Due to the end of life equipment across the Trust, there is an urgent requirement to replace the old and failing systems and the significant impact of income revenue throughout car parks, in addition to patient and visitor viewing	£400,000	No	Yes	No	capital works / revenue benefits		£400,000				
Priority List - Scoring	YTHFM	Urgent back log maintenance	YH - MAIN STREET FLOORING	£200,000	No	Yes	No				£200,000			
Priority List - Scoring	YTHFM	Urgent back log maintenance	YH - BOILER HOUSE LV PANEL REPLACEMENT	£150,000	No	Yes	No				£150,000			
Priority List - Scoring	YTHFM	Urgent back log maintenance	YH - AHU REPLACEMENT - CT0003 (XRAY ROOF)	£90,000	No	Yes	No				£90,000			
Priority List - Scoring	YTHFM	Urgent back log maintenance	YH - CLIFTON CHAPEL LIFT - MICK ANDREWS	£40,000	No	No	No				£40,000			
Priority List - Care Group	ҮТНҒМ	Anti-ram bollards installation across Trust sites Urgent back log	Following the significant operational implications recently with damage from vehicles colliding with the infrastructure at both York and Scarborough Teaching Hospitals it has highlighted the need with numerous capital projects underway including ED/ICU at YH and the EUC build at SGH, there is an urgent requirement for antiram bollards to protect critical infrastructure throughout the Trust to ensure staff, patient and visitor safety whilst mitigating any potential terror threats, accidents etc.	£30,000	No	No	No	capital works	£30,000					
Priority List - Chief Nurse	YTHFM	maintenance Urgent back log	SGH - FIRE DOORS	£25,000	No	No	No				£25,000			
Priority List - Chief Nurse	YTHFM		YH - FIRE DOORS								£25,000			
		maintenance Urgent back log		£20,000	No	No	No							
Priority List - Scoring	ҮТНҒМ		SGH - MECH SITE DWG UPDATES – CAL RMS	£20,000	No No	No No	No				£20,000			
Priority List - Scoring	YTHFM	Urgent back log		£20,000 £5,797,455					£327,000	£1,712,211		£238,244	£2,000,000	£0
Priority List - Scoring  DIS-Care Group	YTHFM 1	Urgent back log	SGH - MECH SITE DWG UPDATES – CAL RMS					Will need to be part of DIS budget	£327,000	£1,712,211	£20,000	£238,244	£2,000,000	£0
		Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal	£5,797,455 £180,000	No No	No	No	Will need to be part of DIS budget  Approved in 2021-22 but due to floor having to be strengtened , not completed.	£327,000	£1,712,211	£20,000		£2,000,000	£C
DIS-Care Group	1	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33	£5,797,455 £180,000 £85,000	No No	No Yes	No	Approved in 2021-22 but due to floor having to	£327,000	£1,712,211	£20,000		£2,000,000	£0
DIS-Care Group Backlog	1	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff	£5,797,455 £180,000 £85,000	No No	Yes Yes	No No	Approved in 2021-22 but due to floor having to be strengtened , not completed.		£1,712,211	£20,000		£2,000,000	£C
DIS-Care Group  Backlog  <£50k	1 1	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation	£5,797,455 £180,000 £85,000 £30,000	No No	Yes No	No No No	Approved in 2021-22 but due to floor having to be strengtened , not completed.  Looks like a minor scheme		£1,712,211	£20,000	£180,000	£2,000,000	£O
DIS-Care Group  Backlog  <£50k  DIS-Care Group	1 1 1	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation	£5,797,455 £180,000 £85,000 £30,000	No No No No	Yes Yes No	No No No	Approved in 2021-22 but due to floor having to be strengtened , not completed.  Looks like a minor scheme  Will need relacement plans of other ares		£1,712,211	£20,000	£180,000	£2,000,000	
DIS-Care Group  Backlog  <£50k  DIS-Care Group  DIS-Care Group	1 1 1 1	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  Reprovision of Cardiology step down beds when unit beds relocated to new AMM  Upgrade Kitchen and bathroom Johnson ward	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU	£180,000 £180,000 £30,000 £50,000	No No No No Yes	Yes  Yes  No  No	No No No	Approved in 2021-22 but due to floor having to be strengtened, not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares			£20,000	£180,000	£2,000,000	£0
DIS-Care Group  Backlog <e50k dis-care="" group="" group<="" td=""><td>1 1 1 2</td><td>Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  Reprovision of Cardiology step down beds when unit beds relocated to new AMM  Upgrade Kitchen and</td><td>PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.  Current facilities are not fit for purpose and require renewing and updating  Sluice requires modernising and making fit for IPC standards</td><td>£180,000 £30,000 £30,000 £30,000</td><td>No No No</td><td>Yes Yes No No Yes</td><td>No No No No No ?</td><td>Approved in 2021-22 but due to floor having to be strengtened , not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares  Merg required for additional kit, chartitble funding contribution. Fees this year  Do they have charitable funds to contribute . Minor scheme.  Minor schemes or ward refurb funding</td><td>£30,000</td><td></td><td>£20,000</td><td>£180,000</td><td>£2,000,000</td><td>£O</td></e50k>	1 1 1 2	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  Reprovision of Cardiology step down beds when unit beds relocated to new AMM  Upgrade Kitchen and	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.  Current facilities are not fit for purpose and require renewing and updating  Sluice requires modernising and making fit for IPC standards	£180,000 £30,000 £30,000 £30,000	No	Yes Yes No No Yes	No No No No No ?	Approved in 2021-22 but due to floor having to be strengtened , not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares  Merg required for additional kit, chartitble funding contribution. Fees this year  Do they have charitable funds to contribute . Minor scheme.  Minor schemes or ward refurb funding	£30,000		£20,000	£180,000	£2,000,000	£O
DIS-Care Group  Backlog  <£50k  DIS-Care Group  DIS-Care Group  >£50k	1 1 1 2 2	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  Reprovision of Cardiology step down beds when unit does relocated to new AMM  Upgrade Kitchen and bathroom Johnson ward  Mulberry Ward (ex -	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.  Current facilities are not fit for purpose and require renewing and updating  Sluice requires modernising and making fit for IPC standards  Laser blinds YH theatres	£18,000 £180,000 £30,000 £18,000 £50,000 £30,000	No	Yes Yes No No No No No	No No No No No No No No	Approved in 2021-22 but due to floor having to be strengtened , not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares  Merg required for additional kit, chartitble funding contribution. Fees this year  Do they have charitable funds to contribute . Minor scheme.	£30,000		£20,000	£180,000	£2,000,000	£0
DIS-Care Group  Backlog <e50k dis-care="" group="">E50k  <e50k <e50k<="" td=""><td>1 1 1 1 2 2 2</td><td>Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  Reprovision of Cardiology step down beds when unit beds relocated to new AMM  Upgrade Kitchen and bathroom Johnson ward  Mulberry Ward (ex - Stroke) sluice upgrade</td><td>PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.  Current facilities are not fit for purpose and require renewing and updating  Sluice requires modernising and making fit for IPC standards</td><td>£18,000 £18,000 £30,000 £18,000 £5,400 £50,000 £37,000</td><td>No No No</td><td>Yes Yes No No No No No No</td><td>No No No No No No No No No No No</td><td>Approved in 2021-22 but due to floor having to be strengtened, not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares  Merg required for additional kit, chartitble funding contribution. Fees this year  Do they have charitable funds to contribute. Minor scheme.  Minor schemes or ward refurb funding  This was agreed last year! Do they need all of</td><td>£30,000 £30,000</td><td></td><td>£20,000</td><td>£180,000</td><td>£2,000,000</td><td>£0</td></e50k></e50k>	1 1 1 1 2 2 2	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  Reprovision of Cardiology step down beds when unit beds relocated to new AMM  Upgrade Kitchen and bathroom Johnson ward  Mulberry Ward (ex - Stroke) sluice upgrade	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.  Current facilities are not fit for purpose and require renewing and updating  Sluice requires modernising and making fit for IPC standards	£18,000 £18,000 £30,000 £18,000 £5,400 £50,000 £37,000	No	Yes Yes No No No No No No	No	Approved in 2021-22 but due to floor having to be strengtened, not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares  Merg required for additional kit, chartitble funding contribution. Fees this year  Do they have charitable funds to contribute. Minor scheme.  Minor schemes or ward refurb funding  This was agreed last year! Do they need all of	£30,000 £30,000		£20,000	£180,000	£2,000,000	£0
DIS-Care Group  Backlog  <£50k  DIS-Care Group  DIS-Care Group  >E50k  <£50k  <£50k	1 1 1 2 2 2 3 4	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  Reprovision of Cardiology step down beds when unit beds relocated to new AMM  Upgrade Kitchen and bathroom Johnson ward  Mulberry Ward (ex - Stroke) sluice upgrade  Laser blinds - Theatres YH	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.  Current facilities are not fit for purpose and require renewing and updating  Sluice requires modernising and making fit for IPC standards  Laser blinds YH theatres  On the agenda pre-COVID due to the lack of chair space and fiexibility to up capacity in peak times. More pertinent that ever	£180,000 £180,000 £30,000 £18,000 £50,000 £1,000,000 £1,000,000	No N	Yes Yes No No No No No No No No	No No No No No No No No No	Approved in 2021-22 but due to floor having to be strengtened , not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares  Merg required for additional kit, chartitble funding contribution. Fees this year  Do they have charitable funds to contribute . Minor scheme.  Minor schemes or ward refurb funding  This was agreed last year! Do they need all of them.	£30,000 £30,000	£50,000	£20,000	£180,000	£2,000,000	
DIS-Care Group  Backlog <e50k dis-care="" group="">E50k  <e50k <e50k="">E50k</e50k></e50k>	1 1 1 2 2 2 3 4	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a WT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET PROGRAMME  HEADSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  MEDIT REPLACEMENT PROGRAMME  MUBERT REPLACEMENT PROGRAMME  Laser blinds - fleater to new AMM  Mulberry Ward (ex - Stroke) sluice upgrade  Laser blinds - Theatres YH  Magnolia expansion  Re-development of the	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.  Current facilities are not fit for purpose and require renewing and updating  Sluice requires modernising and making fit for IPC standards  Laser blinds YH theatres  On the agenda pre-COVID due to the lack of chair space and flexibility to up capacity in peak times. More pertinent that ever with COVID.  The cancer managment team have been developing a CCC and CIS strategy, the strategy includes the expansion of services, focussing on creating parity of service across our hospital sites. The strategy looks to expand the complementary therapy offer and extend our information and support services offer through virtual/social media avenues and outreach in the community and in the	£18,000 £18,000 £30,000 £18,000 £5,400 £50,000 £37,000	No N	Yes  Yes  No  No  No  No  Yes  No  Yes	No	Approved in 2021-22 but due to floor having to be strengtened , not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares  Merg required for additional kit, chartitble funding contribution. Fees this year  Do they have charitable funds to contribute . Minor scheme.  Minor schemes or ward refurb funding  This was agreed last year! Do they need all of them.  Possible charity contribution	£30,000 £30,000	£50,000	£20,000	£180,000	£2,000,000	
DIS-Care Group  Backlog <e50k dis-care="" group="">E50k  <e50k <e50k="">E50k  &gt;E50k</e50k></e50k>	1 1 1 1 2 2 2 3 4	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a VY unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  Reprovision of Cardiology step down beds when unit beds relocated to new AMM  Upgrade Kitchen and bathroom Johnson ward  Mulberry Ward (ex - Stroke) sluice upgrade  Laser blinds - Theatres YH  Magnolia expansion  Re-development of the CCC and CIS services	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.  Current facilities are not fit for purpose and require renewing and updating  Sluice requires modernising and making fit for IPC standards  Laser blinds YH theatres  On the agenda pre-COVID due to the lack of chair space and flexibility to up capacity in peak times. More pertinent that ever with COVID.  The cancer managment team have been developing a CCC and CIS strategy, the strategy includes the expansion of services, focussing on creating parity of service across our hospital sites. The strategy looks to expand the complementary therapy offer and extend our information and support services offer through virtual/social media avenues and outreach in the community and in the hospitals.  Extension of the Bloodtracking system in place in YH, SH and BH to	£180,000 £180,000 £180,000 £1,000,000 £1,000,000 £252,000	No N	Yes Yes No No No No Yes Yes Yes	No	Approved in 2021-22 but due to floor having to be strengtened, not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares  Merg required for additional kit, chartitible funding contribution. Fees this year  Do they have charitable funds to contribute. Minor scheme.  Minor schemes or ward refurb funding  This was agreed last year! Do they need all of them.  Possible charity contribution	£30,000 £30,000	£50,000	£20,000	£180,000	£2,000,000	ε.
DIS-Care Group  Backlog <e50k dis-care="" group="">E50k  <e50k <e50k="">E50k  &gt;E50k  DIS-Care Group</e50k></e50k>	1 1 1 1 2 2 2 3 4	Urgent back log maintenance  LAPTOP REPLACEMENT PROGRAMME  Reverse osmosis machine Harrogate  project to support moving the acute dialysis unit to a ward area, using a VVT unit instead of individual RO units for 4 stations  MOBILE PHONE HANDSET REPLACEMENT PROGRAMME  HEADSET REPLACEMENT PROGRAMME  Reprovision of Cardiology step down beds when unit beds relocated to new AMM  Upgrade Kitchen and bathroom Johnson ward  Mulberry Ward (ex - Stroke) sluice upgrade  Laser blinds - Theatres YH  Magnolia expansion  Re-development of the CCC and CIS services  Blood Tracking system covering HUTH site  1 x fluoro room Sgh	PRIORITISED SUB - TOTAL  Replacement of mobile devices used by community health staff to access electronic patient records whilst in patient's home - on three year lifespan, 1/3 devices to be replaced each year  Purite 5000 reverse osmosis machine replacement required at Harrogate renal  RENAL Ward 33  Replacement of mobile phone handsets used by community health staff  Replacement of headsets used for video conferencing and consultation  Identify suitable location within the main block - likely to be old ITU so conversion to standard ward required.  Current facilities are not fit for purpose and require renewing and updating  Sluice requires modernising and making fit for IPC standards  Laser blinds YH theatres  On the agenda pre-COVID due to the lack of chair space and flexibility to up capacity in peak times. More pertinent that ever with COVID.  The cancer managment team have been developing a CCC and CIS strategy, the strategy includes the expansion of services, focusing on creating parity of service across our hospital sites. The strategy looks to expand the complementary therapy offer and extend our information and support services offer through virtual/social media avenues and outreach in the community and in the hospitals.  Extension of the Bloodtracking system in place in YH , SH and BH to include the hospitals in Hull HRI, CHH, WCH.  Replacement of existing equipment to maintain current service	£180,000 £180,000 £180,000 £1,000,000 £1,000,000	No N	Yes Yes No No No No Yes Yes Yes Yes Yes	No N	Approved in 2021-22 but due to floor having to be strengtened, not completed.  Looks like a minor scheme  Will need relacement plans of other ares  Will need relacement plans of other ares  Merg required for additional kit, chartitble funding contribution. Fees this year  Do they have charitable funds to contribute. Minor scheme.  Minor schemes or ward refurb funding  This was agreed last year! Do they need all of them.  Possible charity contribution  capital purchase  dis purchase  Equipment on lease sheet/ works capital approx	£30,000 £30,000	£50,000 £1,000,000	£20,000	£180,000	£2,000,000	

			The second My short is also and dishribution as a My site.	£50,000			1						
<£50k	4	Relocation of IV store York	The current IV store in the receipt and distribution area at York is not fit for purpose due to security and accessibility, this is a shared space with the R&D team and the services that they provide. We are also not currently compliant with the safe storage of medicines regulations in relation to temperature monitoring		No	Yes	No	capital purchase	£50,000				
DIS-Care Group	4	Implementation of Phase 2 of EPMA roll out	Re-establish EPMA project group to implement roll out of EPMA into other areas of the Trust including Paediatrics, day theatres, ED	£50,000	No	Yes	No	dis purchase			£50,000		
DIS-Care Group	4	Breast Imaging AI	and MES Software packages to review quality and dose monitoring	£35,000		No	No	dis purchase			£35,000		
<£50k	5	Gnaecology chair  Development of	Utilise space at Lloyd (alongside CG3 H&N services) for increased	£15,000		No	No		£15,000				
<£50k	5	Bridlington Lloyd Ward space for hyste/ colposcopy	hyst/ colposcopy activity - need to accommodate stack  Two handheld scopes required - £4,150 monitor x 2. Disposable	£8,300	No	No	No	capital purchase	£10,000				
<£50k	5	Hysteroscopes (Endosee)	scopes £1,520.00/box of 5 and graspers are £365.00/box of 5.		No	No	No	capital purchase	£8,300				
Revenue	5	Sexual Health: Heatherdene Harrogate Clinic refurbishment clinical areas	Refurbishment of flooring, blinds, painting corridor areas to improve environmental compliance (not covered in SLA)	£2,500	No	No	No	Caregroup can fund.					£2,500
Revenue	5	Adaptation of small office O&G office (SGH)	Benching for small office to extend use of office for use by 2 Consultants to accommodate new Consultants joining the service	£1,000	No	No	No	Caregroup can fund.					£1,000
		Adaptation of Jasmine	Utilise space at Hawthorne for clinical space for GAU and develop SDEC pathway	£1,000									
Revenue	5	Midwives room on Hawthorne Ward corridor (SGH) for Gynaeology Assessment Unit (GAU)			No	No	No	Caregroup can fund.					£1,000
Revenue	5	Drugs cupboard Whitby Sexual health clinic		£500	No	No	No	Caregroup can fund.					£500
Revenue - removed	5	Hoist for paediatrics	To support children at Malton physio clinic and deliver more	£0	No	No	No	Caregroup can fund. / or charitable - removed					
13/06/2022 >£50k	6	(Oxford)  Malton Skin Cancer service	activity utilising the clinical space there To enable MDT clinics work is required to convert 2 old delivery suites to MOP rooms with ventilation. The rooms would then require some minor works, decorating, flooring, electrics, plumbing etc. as well as the purchase of equipment required (Lights,	£350,000		Yes	No	following meeting 13/06/2022 capital purchase		£350,000			
<£50k	6	Neurology Plan	benches, operating equipment, storage etc).	£30,000	No	No	No	New scheme	£30,000				
<£50k	6		Scarborough	£30,000	Yes	No	?	Equipment	£30,000				
<£50k	6	IT add on  DRAEGER PRIMUS IE  ANAESTHETIC MACHINE		£20,000		No	No	Equipment	£20,000				
<£50k	6	DRAEGER PRIMUS IE ANAESTHETIC MACHINE		£20,000	Yes	No	No	Equipment	£20,000				
				£20,000									
<£50k	6	DRAEGER DELTA XL ECG MONITOR		£20,000	Yes	No	No	Equipment	£20,000				
<£50k	6	DRAEGER INFINITY C700 PATIENT MONITOR		£20,000	Yes	No	No	Equipment	£20,000				
<£50k	6	DRAEGER INFINITY C700 PATIENT MONITOR			Yes	No	No	Equipment	£20,000				
<£50k	6	DRAEGER DELTA XL ECG MONITOR		£20,000	Yes	No	No	Equipment	£20,000				
<£50k	6	ERBE ERBOKRYO AE CRYOSURGERY UNIT		£10,000	Yes	No	No	Equipment	£10,000				
DIS-Care Group	6	On line Optomize electronic booking - Diabetic Retinal Screening		£10,000	No	No	No	dis purchase			£10,000		
DIS-2	DIS	Essential Service Programme -End User Refresh	A large percentage of the Trusts end user estate (desktop and laptop) is aged (over half of the 8200 estate is over 5 years old). As DIS work with the Trust on new solutions like virtual desktop and digital enabling devices, we must not lose sight of the wider estate and the need for substantial refresh		No	Yes	No	dis purchase				1000000	
DIS-3	DIS	Essential Service Programme - End User Virtual Desktop	A large percentage of the Trusts end user estate (desktop and laptop) is aged (over half of the 8200 estate is over 5 years old). In parallel to carrying out a substantial refresh (line item above) of these assets the DIS team are looking to implement strategic enablers, that will also remediate the asset risk and improve the working tools, performance and experience for team members. The first is the introduction of a virtual desktop capability, which has been initiated in 21/22 FY and will continue over the next two years	£500,000	No	Yes	No	dis purchase				500000	
DI5-2	DIS	Essential Service Programme - Wi-Fi	To carry out two key projects, post a full all site Wi-Fi survey taking place in quarter 1 of FY 2022/23 by DIS and its partner SCC. The first piece of work will be remediation of the Wi-Fi technical solution where issues and gaps are found in the existing solution. The second project will be the extension of the Wi-Fi solution to meet 2022/23 growth requirements set out by Trust wide projects utilising devices that require an expansion of the Wi-Fi solution including EObs, Digital Documentation	£350,000	No	Yes	No	dis purchase				350000	
DIS-2	DIS	Programme and Project management	The programme and project management skills, experience and capacity required to deliver multiple large scale projects, 2022/23 will require full support, ongoing years will need augmented	£250,000	No	Yes	No	dis purchase				250000	
DIS-2	DIS	Cyber Secure Back up solution	support An 'air-locked' backup device with supporting software to capture immutable copies of our key data assets, giving a high level of additional protection against modern sophisticated ransomware attacks that can target primary/secondary and backup copies at	£250,000	No	Yes	No	dis purchase				250000	
DIS-2	DIS	Devices to enable ongoing delivery of digital documentation, eobs etc.	the same time Continued purchase of devices (mobile and tablet) to enable programme expansion	£250,000	No	Yes	No	dis purchase				250000	
DIS-3	DIS	IT Service Management	Carry out the required work on operations, processes, asset and	£250,000	No	Yes	No	dis purchase - New £250k scheme added -				250000	
DIS-3	DIS	365 Delivery	license management and IT Service platform and tooling Licenses will be captured through revenue, however funds will be required to bring in delivery partners to deliver core capability and then extended capability i.e. SharePoint	£150,000		Yes	No	9/6/22 dis purchase				150000	
DIS-3	DIS	Essential services Programme - Data Centre Migration	In a survey carried out by our platform partner (SCC) it was recognised that the current data centres are not fit for purpose (environment, controls) and we should look at alternative options (change location, co-located with SCC and /or Cloud). Work is underway to understand scope and options which will inform more as the process progresses. This would include a Cloud assessment	£125,000	No	Yes	No	dis purchase				125000	
DIS-3	DIS	Essential Services Programme - Security Posture Improvement	Two projects to further improve the cyber security posture of the Trust. The funds are required to bring in a 3rd party to carry out a discovery, recommendation and business case process for 2 pieces:  1. The design, development of a Security Information Event Management (SIEM) or Security Operations Centre (SOC) solution or service to enable improved visibility and control over cyber risks and issues and help drive improvement and transformation - all enabling DSP toolkit compliance (year on year).  2. To design and develop a Multi factor authentication (MFA) solution to tighten controls around access and accounts Initial costs in 2022/23 will be discovery exercise - cost TBC IN 2023/24 AND 2024/25		No	Yes	No	dis purchase				50000	
DIS-3	DIS	Oracle tooling for development	provision Oracle Tuning and Diagnostic Pack for 2x RAC clusters (32 cores).	£50,000	No	Yes	No	dis purchase				50000	

f		Infectious Diseases Room	Construction of donning and doffing area in the RAZ	£15,290	0			<u> </u>						
<£50k	OPs	A&E SGH	Repurposing the squash court to a multi-use space, conference	£50,000	No	No	No	Capital works/equipment	£15,290					
<£50k		Scarborough Social Club Alterations	and classes. Accessibility work that needs doing to the building.	250,000	No	Yes	No	capital works	£50,000					
DIS-Care Group	Workforce & OD	Activity Planning Software	Implementation of Activity Planning software to enable the Trust to plan clinical activity and monitor planned vs delivery. Part of the Medical eRostering business case / NHSEI capital funding bid Ongoing support/licence fees - to be determined by numbers using system 2023-25		No	No	No	dis purchase				£30,000		
DIS-Care Group		Learning Hub System	Purchase of additional modules to enhance functionality of LH,	£23,100	No	No	No	dis purchase				£23,100		
DIS-Care Group	OD Workforce & OD	Development  Trac System Development	Including portability of data Addition of an on-boarding module on Trac, the Trusts recruitment system CHECK IF RECURRENT OR INCREMENTAL COSTS - referenced as increase in annual fee	£14,500	No	No	No	dis purchase				£14,500		
>£50k	YTHFM	York bariatric/bed store	New bed store to be constructed on the York Hospital site	£300,000	No.	Yes	No	capital works		£300,000				
CAPITAL-Care Group	YTHFM	York Upgrade and expand York Estates for YTHFM Head	Reconfiguration and upgrade of existing Estates building with compliant toilets facilities, windows, cladding, etc.	£250,000	No.	Yes	No	capital works			£250,000			
		office	Develop long term estates strategy supporting clinical and ICS	£200,000							1230,000			
REVENUE-Care Group	YTHFM	Trust Estates Strategy	strategies Ward kitchen reviews for suitability to address cross-	£100,000	No	Yes	No	revenue charge						£200,000
>£50k	YTHFM	Patient Catering	contamination / cross-ward working Investment in plant and equipment for a central mobile grounds	£100,000	No	Yes	No	One scheme total £200k		£100,000				
Backlog	YTHFM	Grounds Maintenance Central Team	maintenance team (revenue for staffing also required)		No	Yes	No	if replacement backlog			£100,000			
BACKLOG-Care Group	YTHFM	Domestic Services Cleaning Stores	Review of all stores to ensure compliance with current guidelines, with introduction of access card arrangement	£100,000	No	Yes	No	Backlog capital works			£100,000			
Backlog	YTHFM	Urgent back log maintenance	YH - ARCHWAYS WINDOWS - ANDY BLACKSTOCK	£60,000	No	Yes	No				£60,000			
<£50k	YTHFM	CCTV installation at Bridlington Hospital	Due to minimum CCTV coverage on site at BDH and approved schemes such as the £4mil solar panel farm investment there is a signification need for additional CCTV, externally and internally, to protect this investment as it wasn't foreseen in the original business case	£50,000	No	Yes	No	dis purchase but for YTHFM	£50,000					
<£50k	YTHFM	Access and egress review linking with payroll data	Key lock system - released by code fob and tracks the keys	£50,000	No	Yes	No	capital works	£50,000					
<£50k	YTHFM	Facilities Management	Identification of suitable FM accommodation to enable cross-	£50,000		Vec	No	canital works	£50,000					
LJUK		Accommodation - all localities Retail Catering Strategy	functional working, confidentiality, introduction of interactive KPI / CRM live data boards, meetings Front of house, introduction of baking ovens (subway style food	£50,000	No	Yes	INO	capital works	£50,000					
>£50k	YTHFM	York	offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£30,000	No	Yes	No	capital works/ one BC inphases		£50,000				
>£50k	YTHFM	Retail Catering Strategy Scarborough	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£50,000	No	Yes	No	capital works/ one BC inphases		£50,000				
>£50k		Retail Catering Strategy Bridlington	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£50,000	No	Yes	No	capital works/ one BC inphases		£50,000				
>£50k		Retail Catering Strategy Community Stadium	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£50,000	No	Yes	No	capital works/ one BC inphases		£50,000				
Backlog	YTHFM	Urgent back log maintenance	YH - MECH SITE DWG UPDATES – CAL RMS	£45,000	NO	No	No				£45,000			
Fees - revenue	YTHFM	Linen Stores review	To capture current requirements, along with contingency	£40,000	No	No	No	fees						£40,000
<£50k	YTHFM	Catering Production Units Delivery areas	Fit for purpose chilled areas with Introduction of CCTV / Announcement operated systems	£30,000	No	No	No	capital works	£30,000					
<£50k	YTHFM	Post Room Upgrades	Inclusive of customer service points, introduction of space that fits with wellbeing of staff	£30,000	No	No	No	capital works	£30,000					
Backlog	YTHFM	Urgent back log maintenance	YH - JOINERS WORKSHOP UPGRADE - (SAFETY AUDIT RESPONSE) - JB	£30,000	No	No	No				£30,000			
Backlog	YTHFM	Urgent back log maintenance	YH - SCBU - ROOF AREAS AND SCBU PHASE 2 - JB	£30,000	No	No	No				£30,000			
REPLACEMENT-Care Group	YTHFM	Asset replacement programme (Facilities)	Review of assets and replacement programme	£30,000	No	No	No	replacement			£30,000			
<£50k	ҮТНҒМ	Catering Production Units Digitial bar coding	Scanning system for traceability	£20,000	No	No	No	dis for YTHFM	£20,000					
>£50k	YTHFM	Retail Catering Strategy Selby	Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of	£20,000	No	Yes	No	capital works/ one BC inphases		£20,000				
>£50k	ҮТНҒМ	Retail Catering Strategy Malton	hours provisions. Rebranding opportunities. Front of house, introduction of baking ovens (subway style food offer), click and collect and also external units and seating, out of hours provisions. Rebranding opportunities.	£20,000	No	Yes	No	capital works/ one BC inphases		£20,000				
Backlog	YTHFM	Urgent back log maintenance	SGH - CCTV - ASSET RENEWAL PROGRAMME - ASH BELLWOOD	£20,000	No	No	No				£20,000			
Backlog	YTHFM	Urgent back log		£20,000	No	No	No				£20,000			
Backlog	YTHFM	Urgent back log	SGH - V11 - SCHNEIDER CONTROLS - KS  YH - PLANT ROOMS - DOUBLE BLOCK & BLEED V/VS - ASH NORTH	£20,000	No	No	No				£20,000			
CAPITAL-Care Group	YTHFM	maintenance Patient Catering	Regeneration Ovens (replacement programme)	£20,000		No	No	capital purchase/backlog			£20,000			
DIS-Care Group	YTHFM	Helpdesk Customer Relationship Management Portal	To include all customer information, meeting actions and logs	£20,000	No No	No	No	dis for YTHFM				£20,000		
Backlog	YTHFM	Urgent back log maintenance	YH - CCTV - ASSET RENEWAL PROGRAMME - ASH BELLWOOD	£16,000	No	No	No				£16,000			
<£50k	YTHFM	New CCTV server, York Hospital	65TB server to support additional CCTV functions	£10,000	No	No	No	dis purchase but for YTHFM	£10,000					
<£50k	YTHFM	Waste recepticals	To include vegware along with all waste streams Interactive menu boards capturing dish of day, allergens,	£10,000		No	No	not sure if replacement or new	£10,000					
<£50k	YTHFM	Restaurant areas	promotions To include KPI and CRM interative boards	£10,000	NO	No	No	capital purchase	£10,000					
<£50k	YTHFM	Helpdesk Accommodation upgrade			No	No	No	capital purchase	£10,000					
<£50k	YTHFM	Linen Office Refurbishment - York	Upgrade to improve area	£10,000	NO	No	No	capital works	£10,000					
Backlog	YTHFM	Urgent back log maintenance	YH - TREE SURVEY - JB	£10,000	NO	No	No				£10,000			
BACKLOG-Care Group	YTHFM	Catering Production Unit Freezer Floor upgrades	To ensure compliancy and food safety	£10,000	No	No	No	Backlog capital works			£10,000			
DIS-Care Group	YTHFM	IT investment	To aid with cross-site working and mobile technology and asset replacement	£10,000	NO	No	No	dis for YTHFM				£10,000		
DIS-Care Group	YTHFM	Upgrade of symbiotix,	the current software that reduces dom hours is due to be upgrade and will license renewals. Failure to do this will mean that will not be able to adhere to the national cleaning standards	£6,000	No	No	No	dis for YTHFM				£6,000		
Backlog	YTHFM	Urgent back log maintenance	SGH - SCARBOROUGH HOSPITAL - MEDICAL ENG DB & SUBMAIN - NW	£5,000	No	No	No				£5,000			
Backlog	YTHFM	Urgent back log maintenance	YH - H&N - FLOORING	£5,000	No	No	No				£5,000			
			NOT PRIORITISED SUB - TOTAL	£0.403.504					6722.500	£2 400 000	£0E£ 000	EGEA 000	£2 23E 000	£24F.000
			NOT PRIORITISED SUB - TOTAL	£9,192,590					£722,590	£3,490,000	£856,000	£654,000	£3,225,000	£245,000
			TOTAL	£14,990,045	i				£1,049,590	£5,202,211	£2,376,000	£892,244	£5,225,000	£245,000
									, ,,,,,					

Trust Priorities	s; Quality	and:	Safety													
Risk description	PR1 - Unal	ble to	deliver trea	tment and c	are to the required standard	Causes  What has to happen for the risk to occur?  Consequences  If the risk occurs, what is its impact?	- Insufficient workforce - Professional competer - Lack of funding - Inadequate buildings a - Lack of space - Inadequate or aged me - Potential patient harm - Increased financial cos - Reputational damage - Regulatory attention	cy of clinical staff  nd premises  edical equipment								
Risk Rating Gross Net Target Risk Appetite Assessment							Committee Oversight: (	Quality & Safety Assurance Committee								
Likelihood 4 4 3 Risk Appetite: Exceeding					Risk Appetite: Exceeding		Committee Oversight.	country & surety Assurance committee								
mpact 4 4 2 Overall risk rating 16 16 6  Date to achieve target score: To be reviewed in N					e target score: To be reviewed in Mar 2022		to CRR:	Chief Nurse CN1, COO1-2, WFOD1-3, DIS1-5, MD1								
What controls are in plac and operating			Where are we failing to put controls / systems in place, where we are failing to make them effective?		Where can we gain evidence that our controls / systems, on which we are placing reliance, are effective?	What evidence shows we are reasonably managing our risks and our objectives are being delivered?		Where are we failing to deliver to gain evidence that our controls / systems, on which we place reliance are effective?								
Con	Controls Gaps in Control			in Control	Sources of Assurance	Positive	Assurance	Gaps in Assurance								
Internal effectiveness r national standards	eviews against	ews against None identified			-Clinical effectiveness team -Internal Audit	- Clinical Effectiveness - Internal Audit report	•	None identified								
Review of data from na NICE, NSF	, •		of data from national surveys e.g. SF		NSF difficult - Data d		- Volume of data makes it difficult to focus on key issues - Data does not always flow through correct governance		difficult to focus on key issues - Data does not always flow		-Healthcare Evaulation Data (HED) -Clinical Effectiveness Audits -NICE	- HED reports - National Survey results		· ·		None identified
Implementation of Clin	ical standards		None identifie	ed	-Board -Quality Committee	- IBR - Minutes and actions Executive, Quality Cor	of papers (Board,	None identified								
Revalidation of profess doctors	ional standards	s for	None identifie	ed	-Trust internal appraisal and revalidation process/system	- Revalidation Report	to Board	None identified								
Oversight of performan	nce		None identifie	ed	- Oversight & Assurance meetings and other governance forums	- Integrated Board Rej - KPIs in Care Group d - Minutes of Oversight and other governance Committee, Care Grou	ashboards t & Assurance meetings forums e.g. Quality	None identified								

Implementation of the Performance	None identified	- Oversight &	Assurance meetings and other	- Minutes of Oversight & Assurance meetings	None identified					
Management Framework		governance fo	•	and other governance forums e.g. Quality						
				Committee, Care Group Board meetings.						
Implement Workforce & OD Strategy	Poor diversity in leadership	- Board, Execu	utive and Resources	- Board/Committee papers	None identified					
	positions (gender pay, race	Committee.		- Equality, diversity and inclusion data						
	equality)			reporting						
Monitor staffing levels (temp/perm)	None identified	- Review of va	cancy rates and agency usage	- IBR	None identified					
		through gove	rnance forums and	- Executive Committee Agency Usage Report						
		departmental	meetings							
Oversight of Establishments	Estate limitations - lack of staff	-Backlog main	itenance programme.	-Schedules detailing capital investment needs.	-Limited visibility to inve	stments required bu	t not			
	rest areas	-Essential Serv	vices Programme for IT.		progressed.					
	None identified	-Bank training	compliance discussed by the	- Bank training compliance results/reports (%)	-Training deferred/delay	ed due to operation	al pressures.			
Monitor Bank Training Compliance		Workforce &	OD team							
Implementation of Operational Plans	None identified	- Operational	meetings to monitor and	- Minutes from operational meetings	None identified					
(including Covid plans)		respond to op	perational requirements							
Monitoring the effectiveness of waiting lists	None identified	Clinical Risk st	tratification, validation and	- Risk stratified elective waiting lists.	- Diagnostic waiting lists to be risk stratified in July;					
		monitoring of	·		outpatient list to follow.		,,			
Capital planning process including Trust and	None identified	-Backlog main	ntenance programme.	-Schedules detailing capital investment needs.	None identified					
Estates Strategy		-Essential Serv	vices Programme for IT.	-Business Planning schedules						
		-Business Plar	nning process							
Preparation and sign off of annual capital	None identified	Executive Committee and Board of		-Executive Committee and Board of Directors	None identified					
programme		Directors app	roved plan	approved plan						
			·							
Redeployment of specialist nurses	None identified	Risk assessed	each service; low, medium,	Quality Impact Assessments for each service	None identified					
		high		, ,						
Routine monitoring and reporting against	None identified	-Financial Ser	vices	-Agenda, papers, minutes and action logs for	or None identified					
capital programme				internal governance meetings (CPEG,						
capital programme				Resources Committee, Executive Committee,						
				Board of Directors)						
				-Reports to external bodies (the ICS and						
				NHSE/I)						
What actions will further mitigate the causes an	d consequences of the risk to its iden	tified target	What is the	current progress to date in achieving the action identi	fied?		When action			
	ing?					Owner of action	takes affect?			
Actions for fo	urther control				Lead action owner	Due Date				
			Reintroduce open days (July):	Launch recruitment website (Sept); Internationa	l nurse recruitment (90					
Recruitment			by Jan 23)		Polly McMeekin	Mar-23				
			-,,							

Trust Priorities	s; Quality	and S	Safety									
Risk description	PR2 - Acce	ess to p	patient diag	nostic and tr	eatment is	,	Causes  What has to happen for the risk to occur?  Consequences  If the risk occurs, what is its impact?	- Insufficient and approp - Failure of clinical staff	ty  attient pathways  ags, premises and medica  briately qualified staff  to meet required profess  at treatment and staff ha  dable harm  aputation	nd medical equipment ed staff ed professional standards		
Risk Rating	Gross	Net	Target		Risk Appetite	e Assessment						
Likelihood	5	4	3			e: Exceeding		Committee Oversight: C	Quality & Safety Assurance Committee			
Impact	5	5	4	Data ta askisu	we toward some To be reviewed in May 2022		Risk (	Owner:	M	edical Director		
Overall risk rating	25	20	12	Date to achiev	ve target score: To be reviewed in Mar 2022		Links to CRR:		COO1-2, WFOD1-3, DIS1-5, MD1			
What controls are in plac and operating		ive now	controls / syste we are failin	ve failing to put ms in place, where g to make them ective?		gain evidence that our controls / which we are placing reliance, are effective?		e are reasonably managing tives are being delivered?	Where are we failing to de systems, on which	liver to gain evidence t we place reliance are e		
Cont	trols		Gaps i	n Control	Sc	ources of Assurance	Positive	Assurance	Ga _l	os in Assurance		
Implementation of Clin	Controls  Inplementation of Clinical standards		None identified		-Board of Dire -Quality Assu	ectors rance Committee	- IBR - Minutes and actions of papers (Board, Executive, Quality Committee) - National Audit Clinical Standards		System pressures includ authorities with surges i applying consistent high	n activity leads to di		
Revalidation of profess doctors	ional standards	s for	None identifie	ed	-Trust interna process/syste	l appraisal and revalidation m	- Revalidation Report to Board		None identified			
Conduct Incident Report Safety incidents	onduct Incident Reporting and learning from None identified fety incidents  What actions will further mitigate the causes and consequences of the risk to i			ed .	- Datix - Care Group Boards - Oversight & Assurance meetings - CPD		- Action plans followin incidents - Datix incident report - SI/Never Event report Committee, QPaS, Car Oversight & Assurance - Learning from deaths - 6 monthly Cancer Hai - Patient experience re - Medical Legal report - Escalations recorded	s ts presented to Quality e Group Boards and e meetings report to QPaS rm report	Overarching analysis and triangulation of all informat		information	
What actions will furth	er mitigate the c	causes an rati		of the risk to its ider	ntified target	What is the	current progress to date in	n achieving the action ident	ified?	Owner of action	When action takes affect?	

Actions for further control	Progress to date / Status	Lead action owner	Due Date
	Reviewed SIs reported through Quality and Patient Safety Group, Quality and Safety Assurance Committee and Board of Directors. Learnings communicated to Care Groups.	Jim Taylor	Jul-22

Trust Prioritie	s; Elective	Reco	overy - Ac	ute Care Fl	ow				
Risk description				stitutional/re	egulatory performance and	Causes	- Covid 19, increased wa	_	
	waiting tir	ne tar	gets			What has to happen for the risk to occur?		•	
						Consequences - Patient harm			
						If the risk occurs, what is its impact?	<ul><li>Reputational damage</li><li>Regulatory attention</li><li>Financial costs</li></ul>		
Risk Rating	Gross	Net	Target		Risk Appetite Assessment	Commit	nance and Performance Assurance Committee		
Likelihood	4	4	4		Risk Appetite: Exceeding				
Impact	5	4	3	Date	to review target score: April 2022	Risk Owner:		Chief Operating Officer	
Overall risk rating	20	16	12			Links to CRR:		CN1, COO1-2, WFOD1-3, DIS1-5, MD1	
What controls are in place that are effective now and operating at intended?		Where are we failing to put controls / systems in place, where we are failing to make them effective?		Where can we gain evidence that our controls / systems, on which we are placing reliance, are effective?	What evidence shows we are reasonably managing our risks and our objectives are being delivered?		Where are we failing to deliver to gain evidence that our controls / systems, on which we place reliance are effective?		
Con	ntrols		Gaps	in Control	Sources of Assurance	Positive	Assurance	Gaps in Assurance	
Oversight of performa	Oversight of performance		None identified		- Oversight & Assurance meetings and other governance forums	- Integrated Board Report  - KPIs in Care Group dashboards  - Minutes of Oversight & Assurance meetings and other governance forums e.g. Quality Committee, Care Group Board meetings		None identified	
Implementation of the Performance Management Framework		None identifie	ed	- Oversight & Assurance meetings and other governance forums	- Minutes of Oversight and other governance Committee, Care Grou	forums e.g. Quality	None identified		
Implementation of sur	mplementation of surge plans None identified		ed	- Scenario testing of surge plans (Winter resilience) - Silver and Gold Command standard operating procedures	- Results of scenario te - OPEL 4 daily calls ass NHSEI on Ambulance t required	urance to YAS and	None identified		
Implementation of Op- (including Covid plans)	pplementation of Operational Plans None identified ncluding Covid plans)				- Operational meetings to monitor and respond to operational requirements	- Minutes from operat	ional meetings	None identified	

Implementation of winter plans and resilience plans	None identified		resilience plans discussed at neetings (Executive, Board, nittee)	- Minutes of Board, Executive, Quality meetings where winter and resilience plans are discussed.	None identified		
Delivery of Building Better Care programme	Programme initiated but not fully embedded	- Programme	structure established.	- Transformation Committee reports and KPIs	- None identified		
Monitoring the effectiveness of waiting lists	None identified	- Elective reco	overy planning and monitoring s	- Reporting on progress of meeting waiting lists	- None identified		
Urgent Care working at place	None identified	- Collaboratio	n of Acute Providers	- Engagement and participation at Collaboration of Acute Providers for elective recovery	- None identified		
Deployment of health inequality assessment to inform waiting list management	None identified	- Board		- Health inequality considerations at Board	- Specific system reporti	ng against health ine	qualities
What actions will further mitigate the causes and rati		tified target	What is the	current progress to date in achieving the action ident	ified?	Owner of action	When action takes affect?
Actions for fu	urther control			Progress to date / Status		Lead action owner	Due Date
Deliver the 2022/23 Plan on activity				ne Executive Committee as a Committee of Boar nce and Finance Assurance Committee.	d. Assurance provided	Wendy Scott	Mar-23
Deliver the Building Better Care Programme	Deliver the Building Better Care Programme			ne Executive Committee as a Committee of Boar nce and Finance Assurance Committee.	d. Assurance provided	Wendy Scott	Mar-23

Trust Prioritie	s; Our Ped	ple						
Risk description	PR4 - Inab	ility to	_		and develop existing staff stic workforce supply to meet	Causes  What has to happen for the risk to occur?  Consequences  If the risk occurs, what is its impact?	- Inadequate buildings a - Deterioration of staff v - High attrition rates	unities (inc Covid impact on staff absence/redeployment/release) and premises  vellbeing ts from interim arrangements
Risk Rating	Gross	Net	Target		Risk Appetite Assessment		ople and Culture Assurance Committee	
Likelihood	5	4	4		Risk Appetite: Exceeding			<u> </u>
Impact	5	4	3	Date t	o review target score: March 2023		Owner:	Director of Workforce and OD
Overall risk rating	25	20	12				to CRR:	WFOD1
What controls are in place that are effective now and operating at intended?		Where are we failing to put controls / systems in place, where we are failing to make them effective?		Where can we gain evidence that our controls / systems, on which we are placing reliance, are effective?	What evidence shows we are reasonably managing our risks and our objectives are being delivered?		Where are we failing to deliver to gain evidence that our controls / systems, on which we place reliance are effective?	
Cor	ntrols		Gaps	in Control	Sources of Assurance	Positive Assurance		Gaps in Assurance
Implement Workforce	& OD Strategy		· · · · · · · · · · · · · · · · · · ·	in leadership nder pay, race	- Board, Executive and Resources Committee.	- Board/Committee pa approval - Equality, diversity ar reporting		None identified
Delliver Board develop	ment sessions		None identifi	ed	-Board meetings	-Board papers (agenda, minutes)		None identified
Conduct Talent Manag	gement Framew	ork	None identifi	ed	-Trust intranet	- Learning Hub - PREP		None identified
Design and Deliver Into Programmes	ernal Leadershi _l	р	None identifi	ed	-Trust intranet	- List of programmes	on Learning Hub	None identified
Leadership succession	plans		None identifi	ed	- Board, REMCOM, Executive Committee		a, minutes, action log) enda, minutes, action	None identified
Conduct NED develop	ment programm	ne	None identifi	ed	- Gatenby Sanderson, external specialist recruiter	- Regular updates fror	m Gatenby Sanderson	None identified
Implement ICS initiation Scheme				in leadership nder pay, race	- Board r(eporting on Equality, diversity and inclusion)		a, minutes, action log) enda, minutes, action	None identified

Implement Workforce models and planning	National contract limitations	-Director of W	/orkforce & OD	-Board approved Workforce models and plans	l N	one identified	
on a case by case basis	National training programmes	Director of W	TOTALORCE & OB	Board approved Workforce models and plans	.``	one identified	
Target overseas qualified staff	None identified	- Overseas nu	rse recruitment programme	- QIA for new nurse roles - CHPPD	N	one identified	
Incentivise recruitment	None identified	-Reduced vaca	ancy rates in IBR	-IBR	N	one identified	
Monitor staffing levels (temp/perm)	None identified		cancy rates and agency usage rnance forums and	- IBR - Executive Committee Agency Usage Report	N	one identified	
Oversight of rotas - e-Rostering (nursing)	None identified	- Internal Aud	it	- Internal Audit reports on E-Rostering - CHPPD	N	one identified	
Oversight of Establishments	Estate limitations - lack of staff rest areas		itenance programme. vices Programme for IT.	-Schedules detailing capital investment needs.	Limited visibility to inve progressed.	stments required but	not
Monitor performance against the People Plan	None identified	-Resource Cor People Plan	nmittee updates against the	-Minutes of the monthly Resource Committee	N	one identified	
Implement Workforce & OD Strategy	None identified	Workforce &	n performance against the OD Strategy to Board, Resources Committee.	- Board/Committee papers - Equality, diversity and inclusion data reports	None identified		
Monitor Bank Training Compliance	None identified	-Bank training Workforce &	compliance discussed by the OD team	- Bank training compliance results/reports (%)	N	one identified	
Thank You Campaign	None identified	Communication Spring/Summ	ons and hospitality provision in er 2021	- Well received by staff in feedback	N	one identified	
Workforce resilience model	None identified	Executive Con	nmittee	Executive Committee approval October 2021	N	one identified	
Communicate guidance for Managers for remote working	Space restrictions	- Trust intrane	et	- Agile Working Policy	N	one identified	
What actions will further mitigate the causes an rat	d consequences of the risk to its ider ing?	ntified target	What is the	L current progress to date in achieving the action ident	ified?	Owner of action	When action takes affect?
Actions for f	urther control			Progress to date / Status		Lead action owner	Due Date
Culture change (Retention)			comms (staff brief to be re-lau	continues; Behavioural framework launched; runched (July); Relaunch reward and recognition re; Implement E,D & I gap analysis.			Mar-23
Working Life (fixing the basics)			transparent & equitable local p	est areas identified – bid to be submitted to NH pay (to be agreed);Medical rostering roll-out co e Mar 23); New intranet (Sept)	, 5,,	Polly McMeekin	Mar-23
Recruitment			Reintroduce open days (July); Launch recruitment website (Sept); Internation by Jan 23);		al nurse recruitment (90	Polly McMeekin	Mar-23
Workforce Plan				underway; Develop further alternative roles (No ptions (Mar 23); Increase Apprenticeship levy s		Polly McMeekin	Mar-23

Risk description	PR 5 - Fina strategies	ancial	risk associat	ed with deliv	very of Trust and System	Causes	Integrated Care Board	location distributed via the Humber and North Yorkshire		
						What has to happen for the risk to occur?	- Failure of the Trust to	manage its finances		
Pick Pating Gross Not Target Risk Annetite Assessment						Consequences  If the risk occurs, what is its impact?	strategies - Inadequate capital fun - Inadequate cashflow t - Net carbon zero object	unding to meet the ongoing running costs of service  Inding to meet infrastructure investment needs at the Trust to support operations Stives addressing environmental hazards not achieved I special measures or licence conditions		
Risk Rating	lihood 5 4 2				Risk Appetite Assessment	Commit	tee Oversight: Digital, Fi	nance and Performance Assurance Committee		
Likelihood 		<u> </u>		R	isk Appetite: Inside Tolerance	Risk Owner:		Director of Finance		
Overall risk rating	orall risk rating 25 16 6				to achieve target score: Achieved		to CRR:	FIN1		
What controls are in place that are effective now and operating at intended? controls / sys		controls / system we are failing	Where are we failing to put rols / systems in place, where are failing to make them effective?  Where can we gain evidence that our controls / systems, on which we are placing reliance, are effective?			e are reasonably managing tives are being delivered?	Where are we failing to deliver to gain evidence that our controls / systems, on which we place reliance are effective?			
Cont	trols		Gaps i	n Control	Sources of Assurance	Positive Assurance		Gaps in Assurance		
Annual Business Planni Trust Strategy	ng process incl	uding	Lack of clarity over funding from NHSE/I due to pandemic emergency financial regime.		-Business Planning process - Internal Audit	-Business planning sch - Internal audit report controls around the B process.	s on effectiveness of	None identified		
Preparation and sign of and Expenditure plan			None identifie	d	-Executive Committee and Board of Directors.	-Approved I&E plan (B and ICS).	Board, Executive, NHSE/I	None identified		
Routine monitoring and plan	ntine monitoring and reporting against I&E None identified			d	-Monthly updates to Care Group OAMs, Resources Committee, Financial Review Meetings, Executive Committee, Board of Directors, the ICS and NHSE/I.	-Monthly reports, age actions for each of the well as reports provid (PFR monthly to NHSE -IBR	e governance forums as ed to external bodies	None identified		
	penditure control; scheme of delegation None identified d standing financial instructions.				-Board of Directors	-IBR -Approved scheme of delegation and SFIsSystem enforced delegation and approval management.		None identified		

Expenditure control; business case approval process	Investments approved outside of the business case process. Unplanned and unforeseen expenditure commitments.	-Internal audi -Financial Ma	t nagement team	-Business Case Register -Internal audit reports on effectiveness of controls around the Business Planning processReports produced by the Financial	N	one identified	
Expenditure control; segregation of duties	None identified	-Finance syste	ems	-System enforced approvalsNo Purchase Order No Payment policy.	N ₁	one identified	
Expenditure control; staff leaver process	Management failing to notify Payroll in a timely way of staff leavers		nge notification process. rting of staff in post (i.e. paid) ders.	-Salary overpayment recovery policy. -Reports from Finance to budget holders on their staff in post	Limite	d visibility to issue	
Income control; income contract variation process	Unforeseen and unplanned in- year reduction in income.	-Financial Ma	nagement Team	Income Adjustment form register.	N	one identified	
Capital planning process including Trust and Estates Strategy	None identified		ntenance programme. vices Programme for IT.	-Schedules detailing capital investment needsBusiness Planning schedules	N	one identified	
Preparation and sign off of annual capital programme	None identified	-Executive Co Directors app	mmittee and Board of roved plan	-Executive Committee and Board of Directors approved plan	N	one identified	
Routine monitoring and reporting against capital programme	None identified	-Financial Ser	vices	-Agenda, papers, minutes and action logs for internal governance meetings (CPEG,	None identified		
Overspend against approved scheme sums	None identified	-Financial Ser	vices	-Scheme sum variation processScheme expenditure monitoring reports to	None identified		
Preparation and sign off of cash flow plan	None identified	-External Audit -Business Planning process		-External Audit report as part of Going Concern activity. -Plan approved by Executive Committee and	N	one identified	
Routine monitoring against cash flow	None identified	-Board of Dire - Finance tear		internal governance meetings (Executive	Under the current emer tracking of cash against Board of Directors but a will resume.	plan at Executive Cor	mmittee or
Cash flow management through debtors and creditors	nagement through debtors and None identified -F		nagement Team	-Monthly debtor and creditor dashboard to Finance Managers and Care GroupsTrend data reported to Executive Committee, Resources Committee and Board of DirectorsIBR	s. Committee,		
What actions will further mitigate the causes an rati	d consequences of the risk to its ider ing?	tified target	What is the	current progress to date in achieving the action identi	ified?	Owner of action	When action takes affect?
Actions for fo	urther control		Progress to date / Status			Lead action owner	Due Date
Planning guidance and funding allocations for 2022/23 I&E plan.	H2 released 30 Sept. Trust now	preparing	Working with the ICS for a bala	anced plan		A Bertram	Jun-22

Confirm efficiency requirement and match to identified plans with a view to identifying any residual requirement.	A Bertram	Mar-23
Model Elective Recovery Fund costs and income earning potential to maximise funded elective recovery activity.	A Bertram	Mar-23
Six-month review of capital programme and final 2022/23 priority allocations.	A Bertram	Oct-22

Trust Priorities	s; Quality	and S	Safety							
Risk description	PR 6 - Failı data safe	ure to	deliver the	minimum se	rvice standard for DIS and keep	Causes  What has to happen for the risk to occur?		rust's hardware and software nation incidents in a timely manner		
						Consequences				
	Pick Pating Gross Not Target Risk Annetite Assessment						If the risk occurs, what is its impact?  - Regulatory attention (ICO) - Reputational damage - Financial costs			
Risk Rating	Gross	Net	Target		Risk Appetite Assessment		Quality & Safety Assurance Committee			
Likelihood	5	4	3		Risk Appetite: Exceeding					
Impact	4	4	3	Date	to achieve target score: April 2023	Risk Owner: Links to CRR:		Chief Digital and Information Officer		
Overall risk rating	20	16	9	ve failing to put		Links to CRR:		DIS1, DIS3, DIS4		
What controls are in plac and operating		ive now	controls / syste we are failin	ms in place, where g to make them ective?	Where can we gain evidence that our controls / systems, on which we are placing reliance, are effective?		e are reasonably managing tives are being delivered?	Where are we failing to deliver to gain evidence that our controls / systems, on which we place reliance are effective?		
Con	trols		Gaps i	in Control	Sources of Assurance	Positive	Assurance	Gaps in Assurance		
Implementation of Dat Protection Toolkit stan give us assurance on w be safe and compliant	dards and princ	•	Registration Authority Policy scoping being undertaken     Controls Library scoping to be undertaken when post filled		- Internal Audit	- Internal Audit report - Next submission to N and on target	of IG compliance NHS Digital in February	None Identified		
IG and Security Govern	ance arrangem	ents in	None identifie	y and Protection ed	- Resources Committee	- Resources Committe	e minutes, papers,	Due to pressures and inability to get full attendance to the		
place e.g. IG Executive	G and Security Governance arrangements in lace e.g. IG Executive				- IG Executive Group	agenda, action log - IG Executive Group n action log	ninutes, papers, agenda,	IFG Group meetings		
Trust Portable devices and laptops	ust Portable devices encrypted - mobiles d laptops		ed	- IT Systems	- System enforced control e.g. bit locker encryption on Trust laptops		None Identified			
Implementation of IG p	nplementation of IG policies and procedures None identified			ed	- Staff intranet	- Approved IG policies -Statutory/mandatory		Resources and capacity to complete the necessary review and rewrite of these		

The identification, investigation, recording	None identified	- Information	Governance Team	- IG breach reports	Gap in terms of full awa	reness TRUST WIDE o	of the incident
and reporting of IG incidents		- Datix			report process		
Review and sign-off of IG documentation	None identified	-Information	Governance Team	- IG team sign-off	Resources and capacity and rewrite of these and	•	•
Essential Services Programme	Capacity to deliver ESP potentially	Plan of delive	ry of ESP	- Essential Services Programme Strategy	None Identified		
IT Service management standards / processes	Low maturity due to lack of training				No robust security and process	IG major incident mar	nagement
What actions will further mitigate the causes an rati	d consequences of the risk to its idea	ntified target	What is the	current progress to date in achieving the action id	entified?	Owner of action	When action takes affect?
Actions for f	urther control			Progress to date / Status		Lead action owner	Due Date
Continue to review funding for ESP			_	from Trust and UTF for 21/22. opportunities for 22/23 from Trust/external	funding	Andy Williams	Oct-22
Implement the proposed DIS structure				secured and formal consultation process station. Further identified roles in recruitment p	,	Andy Williams	Oct-22
Deliver the DSP Toolkit plan			Initial annual submission compand progressing.	oleted in June 2022 moderated by audit. Roll	ing action plan still on track	Andy Williams	Nov-22

Risk description	PR 7 - Trus partner	st unal	ole to meet	ICS expectat	ions as an	acute collaborative	Causes What has to happen for the risk to occur?	- Ongoing Trust operatio	onal pressures; Urgent, E	lective and Commun	ity Care
							Consequences	· ·	g overall quality of care		
							If the risk occurs, what is its impact?	House be a great Newtle Verdoelder werden			
Risk Rating	Gross	Net	Target		Risk Appetite Assessment			Committee Ou	weight. Eventive Comm	inter	
Likelihood	3	3	3	R	isk Appetite: I	nside Tolerance	Committee Ov		ersight: Executive Comm	iittee	
Impact	3	2	2	Date :	e to achieve target score: April 2022			Owner:	C	hief Executive	
Overall risk rating	9	6	6			,	Links	to CRR:		N/A	
What controls are in place that are effective now and operating at intended?  What controls / systems in place, where are failing to make then effective?		ms in place, where g to make them		gain evidence that our controls / hich we are placing reliance, are effective?	What evidence shows we are reasonably managing our risks and our objectives are being delivered?		Where are we failing to deliver to gain evidence that our contro systems, on which we place reliance are effective?				
Con	Controls Gaps in Control		n Control	Sc	ources of Assurance	Positive	Assurance	Ga	ps in Assurance		
Integration with ICS on	system wide p	lanning	None identife	d		f members of Trust Executive H&NY ICS governance structure	Chief Executive updat Directors	e reports on Board of	N	one identified	
Operational and Financ	ce Plans 2022/2	23	None identifie	d		rd of Directors approval processes and -committee assurances of delivery Approval at Board of Directors a submission to NHSE&I for H1 and			N	one identified	
Trust involvement in the Collaborative of Acute Providers  None identified		d	Acute providers governance in decision making across 5 strategic themed transformation programmes; cancer, diagnostics, electives, maternity and paediatrics, urgent and emergency care		Trust Building Better ( Programme Engagement with H&I Director of Collaborat engagement with Trus	ion of Providers	None identified				
Trust CEO Provider rep Interim Executive Grou	Ist CEO Provider representative on H&NY erim Executive Group		d	H&NY Interim	Executive Group meetings	Engagement with the Group	H&NY Interim Executive	N	one identified		
•	ust CEO Provider representative on North st and Yorkshire ICS transition oversight			d	North East an oversight gro	d Yorkshire ICS transition up	Engagement with the North East and Yorkshire ICS transition oversight group		None identified		

Actions for further control	Progress to date / Status	Lead action owner	Due Date
Ongoing collaborative strategy development at neighbourhood, place and system level delivering for Trust patients and wider H&NY fo during 2022/23	Progress to be reviewed end of Q2 2022/23	Exec Team	Sep-22
Finance and activity planning for 2022/23 as part of H&NY system delivery	Progress to be reviewed Q2 2022/23	Exec Team	Sep-22





**Action Notes Executive Committee 18 May 2022** 

/ Attendance: Simon Morritt (SM) (Chair), Andrew Bertram (AB), Wendy Scott (WS), Heather McNair (HM), Polly McMeekin (PM), Lucy Brown (LB), Amanda Vipond (AV), Jo Mannion (JM), Mike Harkness (MH), Mark Quinn (MQ), Gerry Robins (GR), Ed Smith (ES), Stuart Parkes (SP), Michael Taylor (MT), Lisa Gray (LG) (action note taker), Kim Hinton (KH), Mark Steed (MS) (LLP Report & Capital Prioritisation items only), Liz Hill (LH) (104 week wait item only)

/ Apologies for Absence: James Taylor (JT), Andy Williams (AW), Srinivas Chintapatla (SC), Donald Richardson (DRi)

Agenda Item:	Declaration of Interests
/ Notes	No declarations of interest were declared.
/ Actions agreed	• Nil.
Agenda Item:	Minutes of the meeting held on 04 May 2022
/ Notes	The minutes were approved as an accurate record.
/ Actions agreed	• Nil.
Agenda Item:	Matters Arising from the minutes and any outstanding actions
/ Notes	No matters arising were discussed and there were no updates received on any outstanding actions.
/ Actions agreed	• Nil.
Agenda Item:	YTHFM LLP Report
/ Notes	SM welcomed MS to the meeting.
	MS updated the committee on the below:
	York ICU – The snagging is to complete. The LLP are picking up the water issue with the contractor as a long-term solution needs to be sought, and the team are working through the final cost pressures.
	York ED – This work is on programme however the team are working through the £5m cost pressure, highlighting this will cause significant

pressure on the capital and backlog maintenance programmes. The scheme is due to complete in March 2023.

Scarborough UEC – The pressure of inflation is causing issues with keeping in budget, even with contractors looking at doing things in an innovative way it will not be enough to cover the inflation costs. The team is working through this with the finance team but there may be a need to scale back on certain things within the build.

SM queried whether there was anything coming out from the centre in relation to the cost pressures caused due to inflation as this was not just an issue for this Trust. AB said there wasn't currently, but all Trusts and ICS' are feeding back to them and there is a lot that could be looked at before the Trust has to make decisions on what to scale back on.

Health & Safety (H&S) – MS highlighted there had been three H&S issues over the last reporting period which he sees as his highest priority. No one was severely hurt however all are being investigated in full and lessons will be learnt from each of them.

Backlog maintenance – The budget is lower this year however the team are continuing to work on Chestnut Ward and will then be moving onto Cherry Ward.

Peppermill Court/Community Stadium – There is now a plan in place to vacate Peppermill by the end of May and the community stadium work is on going to allow services to move in by the end of the year.

Nuclear Medicine - The team are working with clinical colleagues on a solution both in Scarborough and York.

Ramsay – The work on the Ramsay site is close to completion.

Salix Funding – These schemes are progressing well but again cost pressures, due to inflation, is having an impact.

Estates Strategy Workshop – A workshop is taking place tomorrow and will focus on the next 5-10 years ahead rather than just the here and now.

SM raised when he was on the Scarborough site, he had witnessed fire doors being propped open, which could have led to patients/visitors walking onto a working site. MS noted these areas should always be staffed to avoid this and would follow this up as the working site is normally secure.

The committee thanked MS for the update and noted their concern in relation to the cost pressures caused by inflation.

/ Actions agreed

 MS to check the Scarborough site is secure and fire doors are kept closed.

# **Agenda Item:**

# **Capital Prioritisation**

### / Notes

AB highlighted that as of yesterday he was awaiting the prioritisation lists for CG's 3 & 6. AB was aware they were in discussion with Steven Kitching in relation to this however the lists need to be submitted this week.

AB highlighted this would be the first attempt at prioritisation of all schemes and he would not bring a paper back to the committee but would circulate the results based on the scoring done via email. The results will show were the Trust would draw the line on what schemes would be funded. AB will be asking the CG's to review this and confirm if there is anything below the line which needs to be above it, as it would cause catastrophic issues if it wasn't. AB and his finance team will then reassess the list and send out a confirmed list within a few weeks' time. If at that point, there are still schemes below the line that need to be completed that the Trust simply cannot fund then the Trust will need to look to source external emergency capital but this is not guaranteed and there is currently uncertainty around how this will be undertaken.

The committee had a lengthy discussion and agreed there was also the need to review the schemes in terms of capacity and timing to complete them within this financial year, as if they could not be physically completed it seemed fruitless having them on the priority list.

SM highlighted the majority of Trusts are struggling with their capital programmes too, given the current climate so it has never been more important to have the best prioritisation list the Trust can have, which includes knowing what is required and having short term solutions in place to ensure safety for patients, visitors and the workforce.

# / Actions agreed

 AB to share the initial capital prioritisation results with the committee and wider CG's for their review. Including a review on capacity and timing to be able to complete the schemes this financial year.

# **Agenda Item:**

# **CQC Update**

### / Notes

HM confirmed the Trust had responded to the initial letter correspondence received from the CQC following their visit in March, with the Trust challenging some of the wording.

The 13-page formal report has been received, and there is nothing new in there to highlight to the committee. The Trust has 10 days to factually check and send back any challenge before it is published on the CQC website.

The CQC has suspended the Trust's rating for medicine and this will not be reinstated until their next visit, which HM suspects will be around November 2022 time.

HM noted other Trusts locally are seeing similar issues to the Trust.

InPhase will be coming online soon which will allow the Trust to store all evidence in one place and easily view it.

The PEM consultant and risk assessments for patients with mental issues are still outstanding from the previous visit. Work has been done around the risk assessments recently so improvements should start to be seen on both acute sites.

HM highlighted the biggest issue and challenge which is listed as a must do, is right sizing the Trusts clinical areas with appropriately trained staff, both medical and nursing.

There is work to do in relation to whistleblowing as HM wants staff to be more comfortable in speaking up within the organisation, to allow the senior teams to work with them on resolving issues before it is escalated higher, whilst also ensuring staff don't feel blocked from whistle-blowing if they feel it is necessary.

A well-led review has not been done in some time and therefore HM is looking to get a review picked up as it should be looked at annually.

The next CQC engagement meeting is in July as they have cancelled June's meeting.

SM requested HM share the response to the report with the committee to ensure all members were comfortable with it before submission.

GR raised that the CG spend a large amount of time on SI's when the outcome and mitigations are already known as similar one's have been done previously but they have been told they have to do one every time which he feels is a waste of valuable clinical time. HM agreed and noted there should be no reason why similar SI's could not be clustered together as other areas do this. HM agreed to pick this up outside of the meeting.

# / Actions agreed

- HM to share response to the report with the committee to ensure all members were comfortable with it before submission.
- HM to pick up approval for similar SI's to be clustered to reduce time spent on them.

# Agenda Item:

# **Review of update ICU Discharges Standard Operating Procedures**

# / Notes

AV highlighted she feels this is not being followed however she will look to continue to embed it as there has not been any push back, so it is felt the SOP is right. There is also a need to increase the audit of the SOP to be able to fully review it.

The committee had a wider discussion in relation to the culture of clinicians assisting in areas outside of their normal working area for the good of patients and flow throughout the hospital which isn't happening routinely, unless they are requested to do so. The culture needs to be more of it is everyone's business, rather than one area's issue to deal

with

SM asked ES to scope out what could be done to look to change clinicians' behaviours and create a set of principles for them to sign up too. It was suggested a clinical forum is created to assist with the work.

# / Actions agreed

 ES to scope out what could be done to look to change clinicians' behaviours and create a set of principles for them to sign up too. It was suggested a clinical forum is created to assist with the work.

# **Agenda Item:** 104 week wait patients / Notes SM welcomed LH to the meeting. LH confirmed she had been asked in the CG's Oversight and Assurance meeting to bring the recommendations within the report to the committee for discussion and approval. LH highlighted there was a requirement to eliminate 104 week waits by the end of June 2022. There are 75 patients still to treat, all of which are of high clinical risk however if the recommendations are approved the Trust will achieve treating all 75. LH talked the committee through each of the recommendations highlighting they will all be difficult to achieve but is looking for the committee to approve them. WS noted it is likely the Trust will be asked to support Hull with their list too as they are in a worse position than the Trust. The committee had a lengthy discussion and agreed to support the recommendations whilst noting the risks this will cause around beds and staffing. Adding there is a need to manage the mitigations. SM tasked HM with reviewing whether a similar model to the Bridlington Community Unit could be opened in York. / Actions agreed The committee approved the recommendations, noting the risks associated. HM to review whether a similar model to the Bridlington Community Unit could be opened in York.

Agenda Item:	Care Group Reports
/ Notes	Due to time constraints the committee agreed to defer any updates until the next meeting.
/ Actions agreed	• Nil.
Agenda Item:	Items to note

# / Notes

# **Integrated Business Report (IBR)**

The committee noted the report.

SM highlighted MT was undertaking a review of the IBR and MT would be submitting some recommendations to the committee when they are ready.

# / Actions agreed

• Nil.

Agenda Item:	Any other business
/ Notes	MES MQ highlighted it had been agreed MES will temporarily move to Askham Bar from Peppermill Court until it's permanent accommodation at the Community Stadium is available later in the year.
	Weight Management WS raised that there was still a question mark over where weight management is relocated too in the short term until the accommodation at the Community Stadium is ready. WS noted she had emailed PM last night to see whether they can use the vaccination hub, adding no alternative solution had been found and this needed to be moved on quickly given weight management needed to be out of Peppermill by the end of May.
	It was agreed this would be picked up offline, as there needed to be discussions in relation to how this effected this year's vaccination campaign and the space had also been looked at for additional storage given the current issues with clutter on site.

# / Actions agreed

• Nil.

# Date of next meeting:

The next meeting will be held on Wednesday 01 June 2022 in the YH Trust Headquarters Boardroom.

# **ACTION LOG – Outstanding**

Meeting Date	Action	Due	Owner
07.07.2021	Agree a solution offline for the Lead Clinician for Paediatric Emergency Medicine and seek approval from SM and AB, unless the solution is catastrophic as which point it would need to return to the committee for approval.		CGD 1, 2 & 5
21.07.2021	JT confirmed he had a conversation with Gary Kitching and an ED consultant is interested in a 4PA role. DT noted he was calling the consultant this week to explore this further.		
01.12.2021	An update is to be received in January 2022.		

02.02.2022	JT highlighted the PEM consultant action	January	
02.02.2022	was not resolved and he is in discussions	2022	
	with MH and is meeting with MH later in the	2022	
	day to look to try move this forwards.		
16.02.2022	HM noted in the CQC update there was no		
10.02.2022	further progress with this.		
05.01.2022	DIS Funding Bids	Ongoing	Andy Williams
03.01.2022	A regular update to keep sight of the risk	Origonia	Andy Williams
	around the Essential Services Programme		
	and procurement following the holistic		
	partner challenge.		
02.02.2022	JT, WS and HM to get together and create a	March 2022	James Taylor,
02.02.2022	steering group to progress the pathway zero	Wardin 2022	Wendy Scott &
	improvement work.		Heather
	improvement work.		McNair
02.02.2022	6 and 12 month review of the change to the	August 2022	Srinivas
	management of the Trust's Cancer Nurse	& February	Chintapatla
	Specialist Teams.	<del>2023</del>	
20.04.2022	KH asked for the review dates to be two	October	
	months later given the dates were from the	2022 & April	
	approval date, and not when the change	2023	
	was implemented.		
16.02.2022	An update on the harmonisation of local pay	April 2022	Polly
	is to be submitted to the committee in April		McMeekin
	2022.		
11.04.2022	PM confirmed Lydia Larcum needed to	<del>May 2022 –</del>	
	meet with the CG's following sharing an	2 nd -meeting	
	updated paper with them so this item will		
	now come to a meeting in May.		
18.05.2022	Deferred to 1 June 2022 to allow time for	June 2022 –	
10.00.000	the Board Priorities discussion.	1 st meeting	
16.02.2022	2021/22-59 Community Stadium and	Various	Various
	Community Estate Utilisation Plan –		
	Update	luna 2022	Neil Wilson
	Quarterly updates to be submitted     Community February	June 2022	iveli vviisori
	from the Community Estate Working		
	Group.	Ongoing	CGD &
	Expansion into any vacated space  will require a business see as a second	Ongoing	ACOO's
	will require a business case as no		ACCC 5
	funding is available to service or recommission these areas.		
02.03.2022	JH to submit an update on the bed	May 2022	Wendy Scott
02.00.2022	occupancy and ward reconfiguration work	Triay 2022	vvendy ocott
	by the end of May 2022.		
04.05.2022	JH confirmed this work was ongoing with	June 2022 –	
J-1.00.2022	the CG's and would be ready for submission	2 nd meeting	
	in June, WS is aware.		
	5 a 5, 11 & 15 amai 5.		1

02.03.2022	2021/22-89 Ensuring Sustainable Pancreatic, Biliary and Liver services (Medical and Surgical) Trust wide  • To be re-submitted once the conversations with Hull, Leeds and the ICS have taken place within the next month to allow for final sign off before TB starts his training.	April 2022	Mike Harkness
20.04.2022	GR confirmed conversations are still ongoing in relation to this case.	May 2022	
20.04.2022	<ul> <li>Quality Reporting Proposal</li> <li>HM to clarify with Shaun McKenna whether the quality reporting proposal was an additional report or replacement and feed this back to the committee.</li> <li>The committee confirmed the proposal was approved if this replaced the other quality reports however if it is in addition too then the committee does not approve it given it will create further work.</li> </ul>	May 2022	Heather McNair
04.05.2022	CG's to ensure their capital prioritisation lists are returned to AB by next week.	May 2022	All
18.05.2022	MS to check the Scarborough site is secure and fire doors are kept closed.	May 2022	Mark Steed
18.05.2022	AB to share the initial capital prioritisation results with the committee and wider CG's for their review. Including a review on capacity and timing to be able to complete the schemes this financial year.	May 2022	Andrew Bertram
18.05.2022	<ul> <li>CQC Update</li> <li>HM to share response to the report with the committee to ensure all members were comfortable with it before submission.</li> <li>HM to pick up approval for similar SI's to be clustered to reduce time spent on them.</li> </ul>	May 2022	Heather McNair
18.05.2022	ES to scope out what could be done to look to change clinicians' behaviours and create a set of principles for them to sign up too. It was suggested a clinical forum is created to assist with the work.	September 2022	Ed Smith
18.05.2022	HM to review whether a similar model to the Bridlington Community Unit could be opened in York.	June 2022	Heather McNair



Action Notes
Executive Committee
01 June 2022

/ Attendance: Andrew Bertram (AB) (Chair), James Taylor (JT), Wendy Scott (WS), Heather McNair (HM), Polly McMeekin (PM), Andy Williams (AW), Amanda Vipond (AV), Jo Mannion (JM), Mike Harkness (MH), Mark Quinn (MQ), Gerry Robins (GR), Ed Smith (ES), Donald Richardson (DRi), Rhiannon Heraty (RH) (action note taker), Neil Todd (NT), Clare Scott (CS) (HSIB NIV item only)

/ Apologies for Absence: Simon Morritt (SM), Srinivas Chintapatla (SC), Stuart Parkes (SP), Lucy Brown (LB), Michael Taylor (MT)

Agenda Item:	Declaration of Interests
/ Notes	No declarations of interest were declared.
/ Actions agreed	• Nil.
Agenda Item:	Minutes of the meeting held on 18 May 2022
/ Notes	The minutes were approved as an accurate record.
/ Actions agreed	• Nil.
Agenda Item:	Matters Arising from the minutes and any outstanding actions
/ Notes	WS confirmed a bed modelling update would come to 15 June meeting.
	PM said a meeting regarding harmonised medical local pay had been scheduled outside of the Executive Committee and an update would follow either on 15 June or shortly afterwards.
	JT said discussions are still ongoing regarding the PEM consultant. There is one applicant and MH and JT have had a preliminary conversation with them.
	AB confirmed the capital prioritisation results have been shared and that he would coordinate thoughts on the IT bids, which have come out as a high priority. There needs to be understanding on the prioritisation process and any opportunities there are to secure funding from other sources. AW confirmed his team is reviewing this and will update the Committee when ready.

/ Actions agreed

• RH to update the action log.

# **Agenda Item:**

# **Chief Executives Update**

### / Notes

# **Operational Update**

WS said there was a meeting with NHSE to provide assurance on our Jubilee bank holiday plans, noting an emphasis on maximising discharges where possible. MH said this would be challenging and WS said that our local authority colleagues also have capacity issues and therefore are unable to secure additional capacity to support discharge over the weekend.

AV said we have staffed an extra afternoon emergency list on Thursday and Friday but cannot match this over the weekend. WS said extra cover has put in place across various departments and that we have done all we can, noting that CIPHER shifts have been secured over the weekend. CIPHER can also provide support on the York site on Monday and Tuesday and WS said she had requested funding from the ICS via NHSE/I.

# **BoD Priorities Update**

PM confirmed a session on people recovery has been held and a recovery delivery plan is being written for presenting at Executive Committee on 15 June and BoD on 29 June.

# **CQC Update**

HM said the CQC are not publishing our Section 29A Notice separately but rather incorporating it in their finalised report to go live on 08 June.

# **Finance Update**

AB said we currently have an £11.8m deficit plan, partly due to some significant cost inflationary issues. This contributes to an overall ICS deficit of £56m. Following collation of plans nationally, AB confirmed that some additional national resource is coming to the ICS. An extra £31m is being made available providing the ICS commits to closing the residual £25m deficit. The ICS is looking to make this commitment and the FD group has been working on a proposal. This is almost finalised, and AB was clear that under the arrangements to close the gap there will be no further savings ask of the Care Groups or Directorates. AB confirmed he expected the Trust's current gap of £11.8m will be closed in the main with additional income. Our position is currently being finalised and we expect to submit a plan on 10 June with a final cut-off around 20 June.

There was a discussion about equity and the Committee noted the importance and challenge of behaving as a system with system allocations rather than individual organisations. AB expressed a view that the Trust has faired better than it would have done under any sort of fair shares allocation.

# / Actions agreed

- Cheryl Gaynor (CG) to add people recovery delivery plan to Executive Committee agenda (15 June) and Board of Directors agenda (29 June)
- LB to organise communications re CQC Section 29A Notice
- AB to update on deficit plan at next meeting (15 June)

# **Agenda Item:**

# Support to remote workers follow up

### / Notes

PM said, as home working was no longer government mandated, there is no longer an expectation that the Trust provide the same level of equipment on and off-site. We are working closely with the DIS team to ensure a process is in place where an individual does require a minimum amount of equipment regardless of where they are based. In the event of hybrid working, any equipment needs would be considered as reasonable adjustments. There is also additional funding via the Access to Work scheme for individuals with disabilities or long-term health conditions.

AB asked if there is a consistent approach around this. PM said it is mostly consistent and that NHSE/I have suggested that all roles be advertised as hybrid. PM noted the challenge for clinical staff and there was a discussion with the care group leads about the lack of adequate space on-site. PM suggested hot-desking and MQ said there need to be as many options as possible to tackle demoralisation and improve retention.

# / Actions agreed

• The Committee approved the recommendations, noting that this is a serious issue and more work is needed around this

# **Agenda Item:**

# **HSIB NIV Report**

### / Notes

CS gave an overview of the report that was originally discussed in November 2021 with an aim for the Committee to approve the recommendations and discuss/agree on the most suitable course of action from the six options outlined. AB said that this was supported at business case level when discussed on 20 April but that the issue is with our fixed resources. It was agreed that when the ICB is established on 01 July 2022 this would be raised through their business case development process alongside the critical care case (to upgrade staffing). The Committee also approved the substantive appointment of staff on Covid wards.

There was a discussion about what to do in the interim as it could take several months to finalise the strategy and to secure investment through the ICB. The Committee noted the change in IPC guidance, meaning that patients can now be treated in main bays. However, tracheostomy patients still require side room care and therefore remain a risk. CS added that bed capacity can still result in patients being treated in side rooms. CS said that options 3 and 5 were the safest options (monitors with ability to remote view and link to central monitoring on nurses' station, and procurement of emergency buzzers respectively).

This led to a discussion about CQC expectations and HM said we need to show our mitigations in our action plan. The expectation is that all high-risk patients are cohorted and wards are staffed appropriately. The Committee agreed that action was required whilst noting the deficit in space and staffing. AV added that we cannot step away completely from side room care and therefore we need the ability to both safely

monitor side rooms with closed doors and respond immediately. The Committee agreed that option 3 was the best followed by option 5, which may provide patient reassurance. CS agreed to gather and share potential costings and HM agreed to action the response to CQC and HSIB, the latter being through the Patient Safety Team. AV queried whether anything could be arranged through charitable funds.

## / Actions agreed

- CS to gather and share potential costings for options 3 and 5
- HM to lead on responses to CQC and HSIB regarding evidence of mitigation

# **Agenda Item:**

# **Covid-19 Inquiry Group – Terms of Reference**

# / Notes

JT was confirmed as lead on this item. JT shared the report for information and to raise awareness that there is an expectation that key individuals contribute to any data requests that come as a result of the National Inquiry. JT said it would likely be a national request for data from acute trusts to be reviewed cumulatively. AB said that we need to respond to any request that follows from the finalised ToR.

There was a discussion about staff engagement and the Committee suggested including the purpose of the COVID Inquiry Group to the national ToR. AB noted that this was not yet ready to be signed off. JT added that it is just to raise awareness that data gathering is the expectation and the type and depth of analysis required will be clarified at a later date.

# / Actions agreed

Nil

### **Agenda Item:**

# **Renal Services**

### / Notes

MH talked through the report and highlighted the short and medium-long term approaches needed. The renal team are running at 100% capacity already, which poses a risk to patient safety, and there is further investment needed for capacity and infrastructure. In terms of medium-long term, WS said a comprehensive strategy and business case are in production, being led by Neil Wilson, Head of Alliance and Partnership and Jamie Todd, Associate Chief Operating Officer, CG1.

AB said the immediate critical issues e.g. the deteriorating nurses' station, capacity and staffing, are recognised and need attention. The Committee noted the recommendations and clarified that the ask is to prioritise capital (c.£30k) and revenue (£124k). AB said capital can be picked up through the capital prioritisation process with a key action for Jamie Todd to ensure in CG1 feedback that this is flagged above the red line. In terms of revenue, AB said he was happy to support prioritised investment and recruitment, and support discussions with NSHE/I and Specialist Commission (Spec Com) with regards to required current and future investment (bullet points 3 and 5 respectively in the recommendations). The Committee supported this decision and WS confirmed that Neil Wilson has already linked with Spec Com.

There was a discussion about regional ownership and effective networks and the Committee noted that there is no operational delivery network for renal services. However, AB said there is a specialised commissioning team that we can link in with regarding extra shift capacity and assistance with sourcing funding within the fixed resource envelope. Recruitment would need to be timed to align with NHSE releasing funding.

# / Actions agreed

 The Committee supported points 3 and 5 within the report recommendations

# **Agenda Item: RRP** - Chaplains / Notes The Committee approved the request to continue with a revised RRP for Chaplains (£4k for 1 WTE and pro rata for part-time staff). MQ asked when the types of religious representation was last reviewed and HM said we have a variety of multi-faith providers. PM said this has been done and that Tara Filby. Deputy Chief Nurse has done a lot of activity analysis. / Actions agreed The Committee approved the recommendation **Agenda Item:** Policies / Strategies for approval Palliative and End of Life Care Strategy 2022-25 & End of Life / Notes **Education Strategy 2022-25** HM confirmed this has gone through the relevant governance route and the Committee approved the strategies. The Committee expressed their gratitude for Kath Sartain, who is

# **Removal of Ligatures**

still running at 110%.

so well.

The Committee approved the SOP. AB added that he and Alan Downey, Chair, undertook a safety walkaround on Ward 17 and discussed this with ward sisters from Wards 17 and 18, who were fully sighted on the importance of having ligature cutters on crash trolleys.

moving into a new Head of Nursing role in CG2, for leading this work

# Use of the Mental Act in the Acute Hospital setting The Committee approved the updated MHA Policy.

### / Actions agreed

• The Committee approved all three items

/ Actions agreed	• The Committee approved all three items
Agenda Item:	Care Group Verbal Reports
/ Notes	Care Group 1  MH gave an update focussed around urgent care and said there are ongoing discussions around continuing care of Covid as urgent care is

There are plans to develop an emergency assessment unit either within ED or G1, and there is a piece of work around ED staff engagement linked to this. There are hopes for this to go live in the next couple of weeks and staff are looking at whether a Bridlington model scenario can be run on-site.

# Care Group 6

MQ said staffing remains an issue, particularly in Dermatology, which is short of three consultants. There are two retire and return specialists that will likely leave in the next 18 months, which will leave us down by five consultants. There is a shortage of specialists both regionally and nationally, which makes recruitment difficult. AB noted his concern around this.

Trainees have fed back that our relocation package is undesirable, which AB said needs looking into.

The Committee noted supplier issues with regards to joining the new theatre onto the Clifton Park hospital building and AB said Ramsey are struggling as we are with getting hold of specialist parts.

# **Care Group 5**

JM said a midwifery restructure is currently underway and there is a plan in place for this. The CG General Manager has returned to Sexual Health but there is a plan around a Programme Manager.

# Care Group 4

NT said the medical oncology service is being curtailed out of hours and weekends as it is currently 2 out of 7 short due to one vacancy and one long-term sickness. There are ongoing discussions with other centres to look at service provision and physician offering.

Cancer waits remain an issue, particularly for people with diagnosed cancer waiting beyond 62 days. This percentage had reduced to 12% of the waiting list but has now rise to 15%. There is work being done to reduce this again.

Radiology remains under pressure across most modalities, especially ultrasound, due in part to external contracts not being renewed.

Histopathology is under pressure in SHYPS with a 25%+ vacancy rate. The York position is challenging as the lab conditions are poor, which makes recruitment difficult. 1.5 staff have resigned in the last two months.

The pathology building in Scarborough (SGH) has Reinforced Autoclaved Aerated Concrete (RAAC), which carries a risk of collapse. The building needs to be emptied with the top floor (microbiology) being the priority. This will likely move to York and there is active planning around the impact on the SGH site due to turnaround times as well as a replacement building to rehouse services. We are mitigating as best we can with enhanced transport and longer hours at York. There are discussions ongoing with the LLP around options for

blood sciences. AB added that we are members of the national RAAC group, so we are being appropriately supported and working with the national team on a solution.

# **Care Group 2**

GR said Vocare continues to be an issue and that we are currently waiting for their staffing levels over the Jubilee bank holiday weekend. There is a meeting scheduled for 14 June to discuss streaming.

David Thomas (DT) has spoken to the ICS about potentially accessing discharge funding regarding Bridlington (BDH). As it stands this has not been successful, but DT has another meeting next week to discuss further. BCU is being moved into Waters Ward at the end of June and there are no cost implications other than a deep clean. There was a discussion about discharge funding and WS said that the ICS had made £4m available so each subsystem had to put a bid forward. This may explain why we were not permitted access to additional funding. AB said it was important to keep pushing these conversations. HM said that Richard Barker, NHSE/I North East and Yorkshire Regional Director, had just confirmed that £250m of additional funding, c.£70m of which is earmarked for bed modelling, was pending imminently if we can demonstrate that bed modelling does not equate to our activity.

# **Care Group 3**

AV said there was nothing to escalate further but noted that staffing remains a concern.

Insourcing has improved and a lot more cases have been done. There has been better interaction between teams. WS said there are 60 104-week wait cases to do in June, all of which are now dated, and we must ensure these are all completed. AV said the biggest risk for this is beds, but we are in a better situation than previously.

### / Actions agreed

Nil

# Agenda Item: Business Cases 2022/23-06 Implementing a Virtual Ward The Committee discussed and approved this business case and AB noted that it is supported by the national programme. WS said we had to submit a trajectory for increasing the numbers of patients managed through virtual wards so that we can be monitored against this. DR asked if the IT platform was ready and agreed to chase progress on the discharge vs. transfer piece of work. Actions agreed The Committee approved 2022/23-06 Implementing a Virtual Ward DR to check progress on discharge vs. transfer piece of work

# Agenda Item:

Items to note

### / Notes

**NHSEI Agency Report** 

The Committee noted the report.

# / Actions agreed

Nil.

# **Agenda Item:**

# **Any other business**

### / Notes

# Investment to support improvements in response to CQC feedback

HM said this was what was needed to satisfy the CQC in terms of training investment. The majority of the total recurrent investment of £278,962 can be covered through our CPD money as we have underspent by c.£300k this year so the request is for £40,571 investment. AB said this was about addressing specific CQC issues whilst also supporting nursing staffing and recruitment and retention. HM said the falls and tissue viability teams have not had investment in a long time.

The Committee discussed and approved the request for investment, noting that there was no ask to spend any additional money. The £40k funding request would be met from existing nursing budgets and short term vacancies with a view to securing longer term funding as part of the ward establishment review programme.

# **HYMS** lease property contracts

The Committee received the report for information in order to be sighted on the fact that we are signing these property leases for HYMS students. The Committee noted that whilst this is charged against the capital programme, it does not affect anything previously discussed in the meeting. JT asked if a HYMS paper would come to the Committee in due course updating on finances and AB said yes but no date confirmed.

### **AOB**

DR said he had received the SHMI preview for Jan-Dec 2021, which came out at 1.97 for the Trust (1.07 for SGH and 0.9 for YH).

AB asked how people felt about meeting face to face in the Boardroom and the Committee agreed that it was helpful. However, those that dialled in said that it was difficult to make out conversation.

# / Actions agreed

- The Committee approved the request for investment to support improvements in response to CQC feedback
- AW to review AV equipment in Boardroom and whether there is a way of boosting the microphones/speakers to improve sound quality for dial-in

# Date of next meeting:

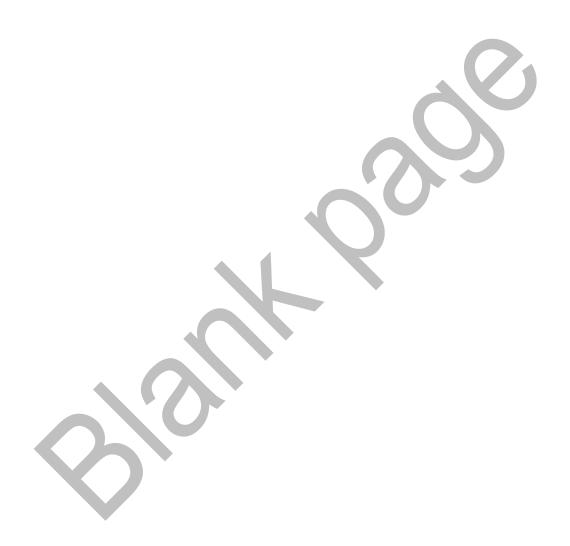
The next meeting will be held on Wednesday 15 June 2022 in the YH Trust Headquarters Boardroom.

# **ACTION LOG – Outstanding**

Meeting	Action	Due	Owner
Date	A see a called an efficient for the least		000 4 0 0 5
07.07.2021	Agree a solution offline for the Lead		CGD 1, 2 & 5
	Clinician for Paediatric Emergency Medicine		
	and seek approval from SM and AB, unless		
	the solution is catastrophic as which point it		
	would need to return to the committee for		
	approval.		
21.07.2021	JT confirmed he had a conversation with		
	Gary Kitching and an ED consultant is		
	interested in a 4PA role. DT noted he was		
	calling the consultant this week to explore		
	this further.		
01.12.2021	An update is to be received in January		
	2022.		
02.02.2022	JT highlighted the PEM consultant action	January	
	was not resolved and he is in discussions	2022	
	with MH and is meeting with MH later in the		
	day to look to try move this forwards.		
16.02.2022	HM noted in the CQC update there was no		
	further progress with this.		
01.06.2022	JT said discussions are still ongoing		
	regarding this and there has been a		
	preliminary discussion with the applicant		
05.01.2022	DIS Funding Bids	Ongoing	Andy Williams
	A regular update to keep sight of the risk		
	around the Essential Services Programme		
	and procurement following the holistic		
	partner challenge.		
02.02.2022	JT, WS and HM to get together and create a	March 2022	James Taylor,
	steering group to progress the pathway zero		Wendy Scott &
	improvement work.		Heather
			McNair
02.02.2022	6 and 12 month review of the change to the	August 2022	Srinivas
	management of the Trust's Cancer Nurse	& February	Chintapatla
	Specialist Teams.	<del>2023</del>	
20.04.2022	KH asked for the review dates to be two	October	
	months later given the dates were from the	2022 & April	
	approval date, and not when the change	2023	
	was implemented.		
16.02.2022	An update on the harmonisation of local pay	April 2022	Polly
	is to be submitted to the committee in April		McMeekin
	2022.		
11.04.2022	PM confirmed Lydia Larcum needed to	May 2022 -	
	meet with the CG's following sharing an	2 nd meeting	
	updated paper with them so this item will	· · · · · · · · · · · · · · · · ·	
	now come to a meeting in May.		
18.05.2022	Deferred to 1 June 2022 to allow time for	June 2022 –	
	the Board Priorities discussion.	1 st meeting	
01.06.2022	Deferred to either 15 June or 06 July	June 2022 –	
		2 nd meeting	
16.02.2022	2021/22-59 Community Stadium and	Various	Various

		I	T
	Community Estate Utilisation Plan – Update		
	<ul> <li>Quarterly updates to be submitted from the Community Estate Working Group.</li> </ul>	June 2022	Neil Wilson
	<ul> <li>Expansion into any vacated space</li> </ul>	Ongoing	CGD &
	will require a business case as no		ACOO's
	funding is available to service or		
00.00.0000	recommission these areas.	May 2022	Mandy Coott
02.03.2022	JH to submit an update on the bed occupancy and ward reconfiguration work	May 2022	Wendy Scott
	by the end of May 2022.		
04.05.2022	JH confirmed this work was ongoing with	June 2022 –	
	the CG's and would be ready for submission	2 nd meeting	
	in June, WS is aware.		
02.03.2022	2021/22-89 Ensuring Sustainable	April 2022	Mike Harkness
	Pancreatic, Biliary and Liver services (Medical and Surgical) Trust wide		
	To be re-submitted once the		
	conversations with Hull, Leeds and		
	the ICS have taken place within the		
	next month to allow for final sign off		
00 04 0000	before TB starts his training.	NA: 0000	
20.04.2022	GR confirmed conversations are still	May 2022	
20.04.2022	ongoing in relation to this case.  Quality Reporting Proposal	May 2022	Heather
20.04.2022	HM to clarify with Shaun McKenna	May 2022	McNair
	whether the quality reporting		
	proposal was an additional report or		
	replacement and feed this back to		
	the committee.		
	The committee confirmed the		
	proposal was approved if this		
	replaced the other quality reports however if it is in addition too then		
	the committee does not approve it		
	given it will create further work.		
	HM confirmed that this was approved		
01.06.2022	and did replace other quality reports	Closed	
04.05.0000	- action to be closed	NA 0000	AH
04.05.2022	CG's to ensure their capital prioritisation	May 2022	All
18.05.2022	lists are returned to AB by next week.  MS to check the Scarborough site is secure	May 2022	Mark Steed
10.00.2022	and fire doors are kept closed.	a, 2022	
18.05.2022	AB to share the initial capital prioritisation	May 2022	Andrew
	results with the committee and wider CG's		Bertram
	for their review. Including a review on		
	capacity and timing to be able to complete the schemes this financial year.		
01.06.2022	AB confirmed the results have been shared	Closed	
333.2022	and that he would coordinate thoughts on	3.0004	
	the IT bids, which have come out as a high		
	priority. We need to understand the		
	prioritisation process and any opportunities		
	for securing funding from other sources. AW		

	confirmed his team is reviewing this and will		
	update the Committee.		
18.05.2022	<ul> <li>CQC Update</li> <li>HM to share response to the report with the committee to ensure all members were comfortable with it before submission.</li> <li>HM to pick up approval for similar SI's to be clustered to reduce time spent on them.</li> </ul>	May 2022	Heather McNair
01.06.2022	<ul> <li>HM confirmed this was discussed at Quality &amp; Safety</li> </ul>	Closed	
18.05.2022	ES to scope out what could be done to look to change clinicians' behaviours and create a set of principles for them to sign up too. It was suggested a clinical forum is created to assist with the work.	September 2022	Ed Smith
18.05.2022	<ul> <li>HM to review whether a similar model to the Bridlington Community Unit could be opened in York.</li> </ul>	June 2022	Heather McNair
01.06.2022	HM confirmed work is ongoing		
01.06.2022	Cheryl Gaynor (CG) to add people recovery delivery plan to Executive Committee agenda (15 June) and Board of Directors agenda (29 June) as part of Board Priorities discussion	June 2022 – 2 nd meeting	
01.06.2022	LB to organise communications re CQC Section 29A Notice	June 2022	Lucy Brown
01.06.2022	AB to update on deficit plan at next meeting (15 June)	June 2022 – 2 nd meeting	Andrew Bertram
01.06.2022	CS to gather and share potential costings for options 3 and 5 (HSIB – NIV Report)	June 2022	Clare Scott
01.06.2022	HM to lead on responses to CQC and HSIB regarding evidence of mitigation for NIV Report	June 2022	Heather McNair
01.06.2022	DR to check progress on discharge vs. transfer piece of work	June 2022 – 2 nd meeting	Donald Richardson
01.06.2022	AW to review AV equipment in Boardroom and whether there is a way of boosting the microphones/speakers to improve sound quality for dial-in	June 2022 – 2 nd meeting	Andy Williams







**July 2022** 





Ultrasound Department	Scarborough	Nominated by a colleague	
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Scarborough Ultrasound Department are one of the unsung heroes of this Hospital. Day in and out they go above and beyond to ensure patients receive the most outstanding care. At their foundation they encompass what it really means to be "A TEAM". They pull together at times of crisis especially during the last few difficult years ensuring the care provided to patients is not disrupted, often "squeezing" patients in at extremely short notice. More recently they have enabled the training of four midwives to become Midwife Sonographers, imparting their knowledge and wisdom (along with a huge dose of patience) whilst also covering extra lists out of hours for maternity patients to ensure pregnant women and families receive the best possible care. They really are AMAZING.

Abdul Al Jabbouri, Ophthalmology Registrar	York	Nominated by Liz Robson, colleague
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Adbul is a team player as well as an excellent junior surgeon. He assists the nursing staff to get the theatre ready for the next patient when the team is pushed. He is polite to the patients and to the staff, always saying please and thank you. He goes above and beyond his duties. He is a pleasure to work with and always has a smile. The whole team would like to nominate him for a Star award for all his hard work and to say thank you for what he does for the team and the patients.





Ben Ives, Equipment Library TO	York	Nominated by Easingwold
Library 10		Community Nursing Team, colleagues
		, ,

I just wanted to let you know how grateful the Easingwold Community Nursing team are to Ben. We suddenly had a rush of very ill patients and we were desperately short of syringe drivers. Ben very, very kindly dropped off what we needed at my house in Easingwold after he'd finished work, absolutely above and beyond. We were then able to get them out to our patients immediately instead of having to wait for the van delivery the next day – brilliant. Please pass on our thanks from the whole team.

Ali Shields, Materials Management Officer	York	Nominated by Deborah Selkirk, colleague
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All the staff on ward 25 hold Ali in high regard. She is an amazing individual who is extremely helpful in any situation. We have had multiple ward moves in such a short time, moving every week during the month of April. Ali has minimised the stress from others due to her capability and sheer problem solving. She has taken the responsibility from the ward staff to reorganise all the shelving units and suggested better strategies in order for a much easier outcome of any problems.

There have been many times that we needed Ali at such short notice and she always has the time to help and assist. She also manages other wards, not just ward 25. If it wasn't for Ali during the horrendous time of Covid our job would have been much harder and more stressful. She is always very pleasant and as far as all our staff are concerned she always goes the extra mile. She thoroughly deserves a star award in recognition for her hard work and many other qualities.





Helen Greenley,	York	Nominated by Joanna
Senior Buyer		Andrew, colleague

Due to my role I regularly need support and advice from the procurement team. Recently due to the formation of the new pathology service - SHYPS this has become even more frequent and complicated. Helen is always so helpful, responds to emails really quickly and is a great support to our team. She is a real asset to her department and I know many of my colleagues feel the same.

Fiona Ayre, Urology Macmillan Cancer	York	Nominated by a colleague
Specialist Nurse		

Fiona has always been a hard-working caring individual. However, recently dealing with a patient with advanced dementia and a newly diagnosed bladder cancer she has gone beyond this. She acted as the patient's advocate, liaising with his wife (who has POA) and daughter in Australia, and various departments within the Hospital. This took many hours of her time in coming to terms with the cancer diagnosis and that no treatment was in the patient's best interests. This was an incredibly tough series of discussions which she took on in her stride. She is a phenomenal nurse and caring individual. She deserves to be recognised for all her hard work.

Lesley Harrison,	York	Nominated by Michael
Staff Nurse		Scott, colleague and
		Beverley Thorpe,
		relative

## Nomination 1

Lesley is a huge credit to the discharge lounge and York District Hospital. She always cares for all the parents, relatives and other staff and volunteers in the discharge lounge, myself and Marion included. Lesley has a very caring attitude and always runs the discharge lounge like clockwork. From wards phoning, meds getting checked and going to collect people from wards, she always cheers people up and looks after everyone professionally. Lesley has helped me to improve as a volunteer in the discharge lounge and advance my volunteering skills. The discharge lounge would struggle without her – we





would have been lost. She is amazing and a real hero. Lesley has gone throughout her career at York District Hospital without a Star Award success. She deserves one. Lesley is a life saver. She always takes me up to the wards to collect people and has made me confident to do this myself.

## Nomination 2

Lesley was on duty in the Discharge Lounge on Thursday 5th May during the day. My Dad was discharged from the ward and brought down to this area and when I arrived to collect him he was waiting for medication to be dispensed. My father, who is 82, was agitated due to having to wait and also still feeling quite unwell so had been rather grumpy and discourteous to several members of staff. When I arrived Lesley acknowledged me and explained we were waiting for the medication and she would chase it up. The environment was chaotic, however Lesley balanced the needs of the patients, her colleagues and other departments in a calm assertive way. Lesley also showed empathy in that when I arrived I got Dad a drink and a sweet treat, she enabled me to stay in the room with him as she recognised he was less agitated when I was present and therefore allowing me to stay in the room was actually more effective for all parties. This ability to read the situation and make the decision above what the actual guidelines might be, takes good people skills. Lesley was friendly, in what was clearly a very pressured environment. Lesley really is a STAR and deserves to be recognised for this.

Emma Benson	York	Nominated by Vicky
Recruitment Advisor		Angell, colleague

I would like to nominate Emma for her absolute professionalism and dedication in supporting the recruitment process for pre-registered nursing staff that join the Trust. During the year we have a large volume of student nurses that apply to work with us, this leads to them generally all joining us at roughly the same time following their course completion. Emma goes above and beyond in ensuring they are communicated with regularly, guiding them through the process in preparation for starting their new and exciting careers ahead. I am absolutely sure Emma's approach to such a vast task, along with the kindness and support she gives to all involved, from the new nurses to the teams they are joining and also myself makes the whole process run as smoothly as possible. Thank you for everything you do.





Robert Gadsby, Medical Deployment	York	Nominated by Chelsea Travers, colleague
Officer		

Robert follows all Trust values every single day. Robert works in the Medical Deployment Team and genuinely cares about patient safety and providing an outstanding customer service to our Doctors. He ensures he offers the upmost support. He also goes above and beyond to ensure all his team feel supported when under pressure and will take on duties as well as his own to provide assistance. Robert is so caring and will offer anyone in the Trust encouragement and a listening ear when they are struggling or are experiencing high pressure. I have seen him give uplift to so many people in the office, and colleagues value this. Robert will always offer suggestions and listen to others ideas on how we can improve in the team. He will look at alternate routes which can be taken to offer a more successful service. Nothing is ever too much of an ask for Robert, he is definitely an asset to the Trust.

Jacqueline Tang,	York	Nominated by Emma
Consultant		Broadbent, patient

I recently was under the care of Miss Tang whilst pregnant with my identical twins and felt that she deserves some recognition for her fantastic work. I felt extremely well looked after by Miss Tang throughout all of my pregnancy, she always went above and beyond to do what was needed for myself and also for my unborn twins.

Every appointment everything was always explained to me in great detail and Miss Tang always took time to make sure she knew what I wanted and the opportunity to ask questions. Unfortunately Miss Tang was unable to deliver my twins as she was on AL but she still rang to find out how I was getting on prior to the birth, which just shows how much dedication she has and how much she thinks of her patients, this goes such a long way considering how busy the NHS is! Miss Tang really is an asset to York Hospital and I feel that this should be recognised. It's not often consultants get the feedback they deserve. Thank you for being so amazing and looking after all 3 of us perfectly from start to finish.





Tracey Butterfield, Midwifery Support	York	Nominated by Emma Broadbent, patient

I recently was under the care of Miss Tang whilst pregnant with my twins and so attended the antenatal clinic often in order to have scans and observations. I met Tracey as she worked alongside Miss Tang and can honestly say that she is a fantastic member of the team within the antenatal clinic. She was always welcoming and cheerful every time I saw her. You can tell that she really cares about her job and is always hard working. Tracey made each appointment a good one with her humour and always made an effort to get to know myself and everything about my unborn twins. I feel that she deserves to be recognised for the fantastic work that she does as a long term member of staff. Thank you for always providing such fantastic care to myself and for coming to visit me whilst an inpatient before having the twins, it meant a lot.

Gail Lindley, Ward	Scarborough	Nominated by
Manager	_	Bridgette Smith,
_		colleague

Gail has been acting as ward manager since Oct 2021. In the short time that she has been in post, she has supported and given compassion to individual staff, reflecting all of the trust values of being Kind, Open and Excellence. Gail has introduced positive changes and improved the services on SCBU in line with the standards of care and government guidelines. What has been noted by all staff, is how committed Gail is to ensuring the ward is running smoothly and to a high standard. Management work and clinical work go hand in hand, her expertise in neonates is well recognised and she is always prepared to help whenever is needed. Thank you from the SCBU Team.

Heather Leach,	Community	Nominated by Cath
Physiotherapist		Speechley, colleague

Over the last few months Heather has demonstrated what an integral part of the community therapy team she is. She has quietly moved to fill gaps in service, support team member absences and take on anything required to keep patients at the centre of all her practices and support her team. I want her to know how much she is appreciated and that the amount of support she has given the team has not gone unnoticed.





Beth Mulholland,	York	Nominated by Kylie
Healthcare Assistant		Theaker, patient

I was brought into ward 14 for a bed before I underwent surgical management of a miscarriage so I was in a very delicate state of mind. I was feeling very unwell and Beth was so kind caring and sensitive with me. She acknowledged there wasn't much she could to comfort me as I was nil by mouth but she kept coming in to check on me, brought me magazines and even stayed way after her leaving time to speak with me and make sure I wasn't too anxious.

It wasn't only me she took exceptional care of that day (she was on a long day so must've been exhausted) the ward was so short staffed but Beth's lovely smile and high spirits never faltered. She is an exceptional health care assistant and showed knowledge and practise well above her role. Thank you Beth for making such a painful experience more bearable.

Lauren Barraclough, Doctor	York	Nominated by Suzanne Burnett, a relative
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My father Mr Terence Matthews was seen in ED after suffering a bad fall. My father is 89 and mum, who attended with him due to dementia, is 88. They had a four hour wait for the ambulance and a further wait to get into ED. This is understandable in the current climate. Once in ED he was attended by Dr Barraclough and a nurse called Louise Watkins. They not only treated my Dad with dignity respect and compassion, but also looked after my mum and sister who were so upset. They were so busy in the department but they both were just so good at their job. The way they spoke to Dad, encouraging him and trying to try to communicate.

I work in the Trust and deal with lots of angry patients and their relatives and hear when things have not gone as they would expect. But these two staff members deserve to be recognised, they are a credit to the department.





Alexander Bill,	Tadcaster Health	Nominated by Jayne
Domestic	Centre	Bone, colleague

Alex is our Domestic at Tadcaster Health Centre and is a well-regarded, hardworking individual who keeps the Health Centre spotless. He often works over and above what is required of him to support all of the services working here. During the most recent floods at Tadcaster in February, Alex has single handedly cleaned the Health Centre. He has often been found on his hands and knees scrubbing the walls and cleaning the furniture and cupboards. He has removed water damaged papers and equipment and has been extremely helpful and co-operative to all who visit the Health Centre to assess the damage. Alex whole-heartedly deserves our recognition for his commitment to ensuring the Health Centre is clean and can be up and running as soon as possible.

Penny Furness, HCA	Scarborough	Nominated by Ed Smith, colleague

Penny was working a night shift on Sunday 22 May. A patient was brought in who had been the victim of a serious domestic violence incident/assault. The patient was very frightened and distressed, but Penny was incredibly reassuring, comforting and professional and was able to deliver truly patient-centred care. She was able to make sure that the patient had the investigations that they needed, despite their anxiety, which was really important. Penny's contribution to the care of this patient was huge and embodied the Trust values, particularly those of kindness and excellence, throughout.





Karen Ogden,	St Monica's Hospital,	Nominated by Jade
Staff Nurse	Easingwold	Barnes, colleague

Karen is an extremely valued member of the team at St Monica's. She is hard working, reliable and always has the patients' needs at the forefront of her priorities. On top of this, she is an excellent role model and shows support for her colleagues - old and new. This was highlighted in a recent unfortunate event that happened at St Monica's. During a busy night shift, there was one nurse and one healthcare assistant on the shift. Whilst staff at St Monica's are familiar with the prospect of end of life and palliative care, most deaths that occur are expected, or at least anticipated. On this particular night shift, the staff were faced with an unexpected death and found themselves in an unfamiliar situation. The nurse required support and advice from another nurse, so sent a message to Karen in the hopes she may have been awake, at home. And she was. Karen promptly headed to St Monica's at 3.00 a.m in the morning to provide valuable support to her colleagues. This was appreciated beyond measure and made obvious just how dedicated Karen is to her job, her patients and her colleagues. Karen showed care and compassion, she showed kindness and provided excellent care. A wonderful example of the backbone of our small community unit. Thank you, Karen.

Sue Bywater, Clerical	York	Nominated by Sally
Officer		Ann Rhodes
		Wilkinson, colleague

Sue goes above and beyond her duty to help people on the head and neck reception. A member of staff approached Sue, as her daughter, a small child, had a lump in her mouth which was causing her sleepless nights as she was catching the lump all the time. The mother was finding it difficult to get an appointment with her GP and asked Sue for her advice. Sue arranged for somebody to see the little girl that day. The outcome is the child does need the lump removing under general anaesthetic as soon as possible. Also when elderly people come to the reception with hearing aid problems, rather than asking them to ring or email the hospital Sue uses her discretion and asks the audiology department if they can assist. Clearly not everyone has an email and they cannot use a phone as they are hard of hearing. Just a nice kind personal touch.





Kym Brown, Advanced Epilepsy Specialist Nurse	York	Nominated by a colleague
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Kym has covered for our other Advanced Epilepsy Nurse whilst also training up a new Epilepsy Nurse. Kym has recently graduated in her degree to advance in her career, worked through Covid and has just had a family loss, yet she has hardly had any time off work, if any that I'm aware of and said if she "didn't carry on at work a patient of hers would not have been able to attend school for three weeks". Dedication if ever I saw it. She makes everyone feel included and always goes the extra mile. Thank you to our amazing colleague Kym Brown Advanced Epilepsy Specialist Nurse. Proud to be working with her.

Sharon Farrow,	York	Nominated by Jess
Administration		Robinson, colleague
Assistant		_

Sharon is a perfect example of living the Trust Values. A patient recently came into the department who had been unwell and had vomited on herself. Sharon immediately took the patient to a quiet washroom, brought her items to help clean up, and got her a bag together for going home filled with items to make the journey less stressful. Sharon then stayed with the patient and offered kindness and reassurance. Sharon consistently delivers the highest level of care, and this was a brilliant example of that.

Lisa Pallister,	York	Nominated by a
Healthcare Assistant		patient

I want to say a massive thank you to Lisa who was absolutely brilliant in A&E. She listened to all of my concerns and really put me at ease when I was extremely anxious. Lisa acknowledged my worries about my health and accessing a toilet and supported me in doing so. I am extremely grateful for your help.





Najat Jawhari, Facilities Operative	Community Stadium	Nominated by Natalia Domyslawska,
		colleague

I would like to nominate Naj for the star award. She has been working very hard to help us with covering areas. She is a hard working person that cares about the area and people she works with.

Sharon Barnes,	Community	Nominated by Cath
Healthcare Assistant	_	Speechley, colleague

Sharon has single-handedly sorted out our community peripheral store at White Cross Court. It has needed doing for months and has been shoved to the back burner time and time again. As of today we have a clean and tidy store and a plan for moving forward. Our stock is up to date and plentiful and we have been able to invite the community stroke team, stroke ward and York intermediate care teams to also access the store with a standard operating procedure in place. Definitely worthy of a star award, thanks Sharon.

Rachel McHale, Staff	York	Nominated by a
Nurse		colleague

Rachel is one of the most hard-working nurses that I have ever worked with. She embodies all of the trust values every shift. She is extremely kind with the patients, always making sure that they are comfortable and that they understand what will be happening during their visit. She is especially caring when patients are nervous about their appointment. Rachel always takes her time with each patient and nothing is ever any trouble. She always puts the needs of the patient first and she is always happy to help. She is also a great colleague and is always happy to share her knowledge and help Rachel is a real inspiration.

Sophie Naylor,	York	Nominated by
Healthcare Assistant		Deborah Sawyer,
		relative

Sophie went out of her way to support me. I was in a crisis situation at the south entrance (A&E) with my step-father near to collapse. A&E reception was very busy and Sophie went and waited with him while I tried to get more help. Myself and Sophie managed to get him in the w/c and up to the acute stroke unit, she stayed with me the whole time and saw us safely up to the ward. She is a credit to the York Trust and Ward 28 and I thank her so much.





Thomas Antonyraj,	York	Nominated by Ward 39
Critical Care Worker		colleagues

Thomas is a very professional worker, he comes promptly to call and always offers help and support while on the wards. Thomas always asks if there are any further jobs he can do while he is on the ward and is always kind, positive and comes to see every patient smiling. This is such a big help to the staff with patient care and also helps the patients feel that they are priority at all times. On a particular busy night shift Thomas came promptly to the ward to assist with the patients. He also stayed on the ward to ensure that the nurses were okay and if they needed any support before he left.

Dermatology Chronic	York	Nominated by Pauline
Disease Management		Stopford-Taylor,
Team		colleague

I am so very proud to manage and work with these colleagues. They are so very supportive of each other ensuring that the clinical services they provide for our cohort of patients are efficient, caring and effective. It is only a small team but the needs of all our patients are paramount to each of them. York is their base but the team are unique as they travel to Scarborough, Malton, and Selby to run nurse led clinics for our patients. During the pandemic the 3 CNS's enrolled on a university course and gained the nurse prescribing qualification to benefit the care of the patients. I want them to have the recognition they deserve as team, and to be able to personally thank them in a public way.

Chemotherapy Teams	York & Scarborough	Nominated by Donna
		Grimshaw, colleague

I have recently joined the team 4 weeks ago from another trust undertaking the same post. They have been so welcoming to me as an 'outsider'. I have witnessed over the last few weeks, the sheer determination to deliver the best possible patient experience that they can as a service from Drs, pharmacists, nurses, co-ordinators, HCAs who have and continue to be overstretched. Each and every one goes above and beyond, treating patients like it was one of their own family members, it is truly inspiring. I have spoken to each staff member and the accounts of how hard they have worked throughout the pandemic and still treat cancer patients is astounding. The resilience they have shown is commendable and I am proud to be a part of the team.





Biochemistry Team	Hull	Nominated by Josie Ridgewell, colleague

The Biochemistry Team have worked tirelessly over the last few months to support an excellent 24 hour service to our service users and patients. The team have been openly supporting a significant number of staff training within the area and despite qualified staff shortages, have been performing the best that they can under the circumstances. Our trainee staff are demonstrating the ability to adapt to training out of hours and this has highlighted how supportive our experienced staff are. Staff at all levels have been showing empathy towards each other to support themselves through this difficult time. Despite these difficult times the team have always managed to keep the shift running demonstrating a resilience and desire to keep their patients safe despite the odds! Well done to you all and thank you.

Andy Bamfield, Porter		Nominated by a colleague
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Andrew is a brilliant Porter, always going out of his way to go the extra mile and put patients at ease and comfort. He is always happy to help and make sure nobody struggles with any task.

Anne Young, Payroll	York	Nominated by Jayne
Manager		Teale, colleague

Anne has recently been made Payroll Manger at Tribune house, in this short time the morale of the office has 100% improved, she has made so much improvement in a short space of time which has made a massive impact on our work life for the better:) We are looking forward to the future within payroll.





Cardio Respiratory	Scarborough	Nominated by Kate
Unit		Goodwill-Harrison,
		colleague

I work very closely with the Cardio Respiratory Unit team and always find that the staff will go above and beyond to provide outstanding patient care. They are all incredibly dedicated to their jobs and have excellent knowledge which they often demonstrate whether this be in pacemaker clinics or when explaining a device to the patients. All of the staff are always extremely kind and approachable and will do anything they can to help the staff on CCU. On one particular shift two members of staff stayed almost two hours late to ensure that two pacemakers were checked, this helped CCU enormously as it meant the patients could be discharged over the bank holiday and would not be waiting until Monday for the check. We were all extremely grateful for this and just want their hard work and dedication to be recognised.

Abi Blades, Midwife	York	Nominated by Jessica
		Scott, patient

I gave birth on Thursday 21st of April to my baby daughter Rosie. I was originally booked in for a planned c-section but my daughter had other plans! After what I thought were braxton hicks that started a couple of days earlier, I called the Labour ward and was advised to go in for a check over. My husband and I headed over and when assessed I turned out to be 8cm dilated! It was a very busy night in the maternity unit and unfortunately another labouring mum had just been taken in for an emergency c-section. Abi, my midwife was very supportive and helped me with my anxiety from a previous birth, giving me the confidence and reassurance I needed to make me feel that I could do it and I did! I cannot put into words how much Abi helped me and because of her I had such a positive experience and recovery. I was able to go home later that day and be home before my little boy got home from nursery.

Abi stayed after her shift finished at 7am to deliver my daughter who was born at 07.17. She stayed hours after to finish my care. I really appreciated this and again it really made me feel cared for and supported. I cannot express enough the kindness and support I was given by Abi and the team, especially during a very busy night and it gave me such a positive birthing experience! We have such a lovely experienced Midwifery team at York and I feel they deserve this recognition!





Natalie Barker-	Scarborough	Nominated by Ashley
Dunwell, Integrated	_	Webster and Lauren
Midwife		Woods, patients

During my partners pregnancy she had a lot of complications and admissions from extreme hyperemesis, dehydration and low blood sugar levels, covid, and reduced movements but to the point where she could never feel the baby move. She was able to see her move now and again but could never really feel her as normal. Natalie was absolutely brilliant throughout the whole pregnancy and she always explained everything clearly no matter what, ensuring the baby was monitored closely. She arranged weekly scans and daily monitoring so my partners mind was at rest and felt reassured. Natalie was always on hand throughout the pregnancy and always made sure my partner and the baby were always safe and reassured. It was a difficult pregnancy from the start and Natalie made us feel like nothing was ever an issue and was always just a phone call away. We can't thank Natalie enough for all her effort and care towards us.

The help didn't stop there, after a quick Labour we were unfortunate enough to have complications when baby was just a few hours old which resulted in a stint in SCBU for close monitoring. The staff in there were so kind, caring and helpful. We would like to say a huge thank you to the full maternity team, Midwife's, HCAs, SBCU staff, Doctors, Consultants, Domestic Assistants, Admin Team, the list could go on. They were all always so friendly and happy to help no matter how big or small any problem was. They are a credit to the trust and we will always be grateful for the care we received from the start of the pregnancy right up until after birth.

Emma Sturch, Student	York	Nominated by Simon
Midwife, Laura Smith,		Oliver, relative
Student Midwife		

These two students were amazing, in their first years they were so confident and re assuring. They tended to my partner with such thorough and intensive care. They were constantly at her side before, during, and after my baby was born. They are natural midwives and should be recognised so early in their careers





David Tribble,	York	Nominated by Bethany
Chaplain		Norfolk, colleague

Last year in lockdown, we had to say goodbye to our baby. David came in on his day off, as there was no one else available to do a blessing. He was extremely compassionate, empathetic and we could not thank him enough for his kind words that day. We will never forget him, and how he treated us and our baby in such circumstances.

Carol Gallagher,	Scarborough	Nominated by Yvonne
Healthcare Assistant		Jenkinson, colleague

I would like to nominate Carol for going above and beyond by saving not one, but two patient's lives on a very busy nightshift. As a radiographer we often don't see the heroic actions of staff but this night Carol was working in the corridor of ED with some very tricky patients so I witnessed Carol's work and feel it needs recognising. Firstly, Carol prevented an in department hanging which alone is commendable and should be recognised, but her work didn't stop there as she noticed a patient spontaneously start bleeding out while waiting in the queue for a cubicle. Without hesitation Carol jumped on the patient's trolley using her full body weight to apply pressure to the area while seeking help. Carol applied pressure for over an hour while doctors worked to save the patient's life and waiting for an ambulance to transfer the patient to York. Carol was visibly shaken after both these incidents, but she carried on her job to the end of her shift with her usual professional and jovial manner. ED are very lucky to have her as part of their team as she always brings light to a shift even in the darkest of times.

Gloria Oduro, Staff	York	Nominated by Joanne
Nurse		Slimene and Geraldine
		Fox, colleagues

Gloria joined the Trust a few months ago as part of a group of international nurses and came to work with our team .Gloria has settled in well with us and has really become part of our ward family. She is an amazing nurse who is knowledgeable and confident which puts her patients at ease. She is kind, friendly, always positive and a real breath of fresh air. She lives up to the trust values and she is an asset to our team, loved by all her colleagues and patients.





Adam Shaw	York	Nominated by Richard Salt, colleague
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Adam always goes above and beyond for our service and patient's helping out whenever he can to make our service even better than it already is. Adam is a valued member of our team always happy to help junior staff members when he can. Adam has helped me and our service writing up protocols and he has excellent IT skills. Well-done Adam I just wanted to show my appreciation to you, thank you for everything you do for NYDESP. You deserve a star award.

Backel Janes	York	Naminated by Dahart
Rachel Jones,	TOIK	Nominated by Robert
Specialist Nurse in		Ferguson, colleague
Organ Donation		

Rachel has been (Specialist Nurse in Organ Donation) SNOD at York and Scarborough for three years and is soon to leave for Leeds and she will be greatly missed. She has supported both families and staff through numerous organ donations in York and Scarborough and is always on hand to help with tasks on the ICU and do bedside teaching with the nursing staff. A real tribute is that in the last year the trust organ donation's numbers are back to and above pre pandemic levels and are over that expected from a trust our size. This is in no small part down to her hard work. Each organ donation can go on to save nine lives.

Chelsea Travers,	York	Nominated by Cicily
Assistant Medical		Wilkinson
Deployment Officer		

I cannot describe how hard Chelsea works. She is honestly amazing, the amount of vacant shifts we have to deal on a daily basis, never phase her, she just cracks on, always has a smile on her face. She treats the doctors with the upmost respect and is very caring and compassionate towards them, which they appreciate. I just cannot explain how much I appreciate her, and I couldn't do my job without her. She has an amazing relationship with care group 1 and all in all, she is a star. Thank you for your hard work always.





Carol Jewison,	Scarborough	Nominated by Ereck
Emergency		Matinha, colleague
Department		
Technician		

Events we witnessed on 19 May 2022, on a night shift, are rare within the modern/present day emergency care locally and internationally. It so happened that I was working in the Blue area and I heard somebody calling out for gauze. I went and collected a big packet of gauze and noticed Carol attempting to locate the source of an arterial bleed in the middle of the corridor while maintaining privacy at the same time. I clearly remember Carol getting onto the trolley astride the patient applying direct pressure onto the bleeding area. I personally pushed the trolley to Razz as requested by the team leader and Senior Doctors present. In Razz, Carol maintained the direct pressure until the surgical and medical teams were present subsequently leading to the major haemorrhage protocol being initiated. The patient in question was an IVDU user Hep C positive. I was tasked to escort the young patient to York hospital by critical ambulance crew and Doctor. In my own opinion Carol Jewson's single action saved the young patient from bleeding out on that corridor. Many people may argue that it was indeed TEAM effort of which I 100% agree. However, I strongly feel that she put her own life at risk to save another. Old school reflex kicked in at that moment and when it mattered most she did serve with bravery and utmost honour deserving the highest medal in the land. Many colleagues present and absent on the day concur with the above opinion.

Sophie Naylor,	York	Nominated by John
Housekeeper and		Miles, colleague
Healthcare Assistant		_

Since October last year, Sophie has had the task of looking after all the PPE for the wards on the second floor on junction 8. This includes ensuring good supplies of clean scrubs are readily available for staff that need them whilst looking after patients with COVID-19 on the wards. Sophie was also left to clean up after staff had finished with their scrubs as well as looking after the Powered Respirator Hoods ensuring they are kept fully operational for as and when they may be needed. Whilst doing an excellent job, Sophie has met a number of relatives of those with COVID-19 and in my opinion has gone over and above her responsibilities by taking the time to listen to and help to reassure then. She is one of those may people working in the back ground that are unsung heroes.





Domestic Team,	Scarborough	Nominated by Alli and
Bronte Ward	_	Jane, colleagues

This team work closely and effectively together to provide excellent cleaning and take extreme pride in all of their domestic duties. They are always happy, caring, kind and empathetic toward staff, colleagues and patients. They go above and beyond their duties by not only providing exceptional domestic support but also providing tea and coffee to patients, a listening ear to patients, staff and colleagues and a lovely smile and sense of humour. They make life more bearable during a challenging or difficult day.

Ginta Kurian, Critical	Scarborough	Nominated by Liz
Care Outreach Sister		Alinaitwe and Betsy
		Baby, colleagues

I am nominating Ginta because I believe she is an invaluable member of our Trust. Ginta demonstrates expert level nursing, judgment and knowledge with every care encounter. On 5th June, at about 21:00hrs one of the patients on the ward became unconscious, resulting in a crash call, with the resuscitation team attending, and emergency care provided to the patient. The patient still needed close observation and Ginta remained with them not leaving until our medication rounds had been completed. The ward was really busy and we were so moved by her thoughtfulness. On another occasion, Ginta rang the ward to find out if nurses had manged a break and when told her we were busy, she came on the ward about 3:00 am and took over a bay of patients so that the nursing team could have a break. She remained on the ward helping with other patients as well. Her role, feelings of responsibility and relationships extend far beyond coming to the wards to review patients, she is one of the most compassionate nurses I know. She makes personal connections with every staff member, ensures delivery of high quality care, appropriate support and advice is given on how to manage any complications that may arise, and also that staff are supported, going above and beyond when needed. Her compassion and spirituality are evident to both staff and families. She sees the patient not as a diagnosis, or the history, but as a person. She focuses on the patient, establishing a vested interest in their care, and advocating for them. She cares about how staff on the ward cope with situations, how we are doing as nurses and people. She is excellent in everything she does, which is underpinned by compassionate care for the patient. She is a good listener and even while working under pressure, she is always calm, approachable, very knowledgeable, and always ready to teach others when she comes on the ward. She is so polite and patient with everyone.





Ally Turner, Staff	York	Nominated by
Nurse		Rebecca Reffold,
		colleague

I would like to nominate a fellow fabulous Newly Qualified Nurse: Ally. My reasons for this nomination are as follows: On Tuesday 5th April over the course of the night shift we had an amazing individual who was nearing the end of her life. Sadly she died just after midnight and Ali was the nurse in charge of her care this shift. Words cannot express how professional, caring, empathetic and compassionate she was to the individual and to the family who sadly didn't make it in time to say goodbye, arriving just afterwards to spend some time with their loved one. Ally's communication skills were exemplary. I do not think that anything could have been done better by Ally who was so attentive and such a support to the family, treating the individual with the utmost respect and dignity. It was what I like to refer to as, a lovely death. Which I believe every human being is deserving of. I am so proud and feel so privileged to work alongside Ally. She is an amazing nurse!

Johnson Ward	Bridlington	Nominated by Alsion
		Atkinson, relative

My husband has had three strokes in 8 months with life-changing consequences. He has been an impatient each time with Johnson ward while they rebuild my husband! They have been incredible and I just want to tell them how amazing and what an absolute credit to the NHS they are. Each time my husband has had a stroke he has had devastating changes to him physically and mentally . The whole team including the domestics have always treated him as a human being and with such kindness. They have made sure he is comfortable and always brought the best out of him. They have a difficult demanding job within a busy ward but nothing is ever a problem for them. It made things easier for me knowing he was been well looked after. So thank you, you are all angels each and every one of you.





Therapy Team, Johnson Ward	Bridlington	Nominated by Alison Atkinson, relative
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A big thanks to Vicky, Chris, Ben and the whole team in their efforts rehabilitate my husband after he suffered three strokes. They are an amazing team and their knowledge about rehabilitation has blown me away. They have shown my husband nothing but kindness and compassion and worked so hard to help him. My husband always enjoyed his sessions as they were always so positive and encouraging. It must have been frustrating for them to see him back again after he made such good progress the first time round, however they just restarted and it's been onwards and upwards. The communication between them was outstanding and in particular Vicky went over and above to help me personally, setting things in place for when he came home and was just very supportive, which I will never forget. No-one understands the dark place relatives are in but this team did. Well done you're all a credit to the NHS.

Ward 17 and 18	York	Nominated by Mandy Checketts, colleague

My Son Daniel was admitted through the Paed A+E twice within the last month. He received the utmost care from all the staff in Paed A+E through the assessment Ward 17 unit to inpatient Ward 18. He had to have a large amount of urgent tests CT, MRI, urgent ENT exams, blood tests, eventually ending with a CHAMS referral. All the way through the whole team kept us informed and were very professional and thoughtful. It made his stay easier, as we felt informed and in control of a very frightening situation. A huge thank you to all. You are such an amazing bunch! He is on the mend.

Jane Harper,	Selby	Nominated by Sarah	
Phlebotomist and	_	Johnson, visitor	
Maureen Blohm,			
Phlebotomist			

These two ladies deserve to be recognised for how amazing they are at their jobs. My daughter is needle phobic so attending a blood test was very traumatic for her, but they were so good with her, distracting her and making her laugh, they were so patient and kind.





Luke Poskitt, Pathology Supplies Manager	SHYPS	Nominated by Alex Sharp, colleague
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When the SHYPS Network officially formed, all our supplies contracts novated to York Trust, as the hosting partner. The pathology service deals with a very large number of suppliers and there has been a mixed level of success at how well the transfer of contracts and in particular invoicing and payments has happened. There has been a significant change in procurement and ordering processes for our colleagues in Hull and where this hasn't gone according to plan, Luke has stepped in and prevented anything "slipping through the cracks". He has quickly learned new systems and processes and gone above and beyond to resolve any issues that he can and acted as a single point of contact for a lot of his colleagues. His hard work and attention to detail has maintained a positive relationship with suppliers and ensured the goods that we need to maintain our services remain available.

Eve Thrower, Staff	York	Nominated by Emma
Nurse, Kate Ruddock,		Brady, colleague
Emergency Nurse		
Practitioner		

Sister Thrower and NP Ruddock saw a male patient in ED who disclosed significant domestic abuse. They both ensured that this patient was provided with details/ referrals to all agencies which could support him. The details provided to the Safeguarding team were extremely comprehensive and follow up was also provided for this patient so his safety could be ascertained and further support provided if needed. Male victims of domestic abuse can be easily overlooked but both Sister Thrower and NP Ruddock ensured he was provided with comprehensive support. As a result multi agency support has now been arranged. Their work shows complete dedication to the Trust values, they were open with the patient, explained their concerns to him and ensured he understood. Their work shows excellence in providing holistic care and utter and complete kindness to a patient who was experiencing significant difficulties.