



NHS Trust

REPORT TITLE:	Patient Me	trics							
SPONSORING	Simon She	opard, A	Acting Chief Fir	nance (Offic	er, l	Mrs N	/I Roberts, Chie	ef
EXECUTIVE:	Nursing Of	ficer, M	rs J Newens, C	hief O	pera	nting	; Offic	er and Dr M A	nderson,
	Chief Medi	cal Offi	cer						
REPORT AUTHOR:	Matthew N	/laguire	(Associate Direct	or of Pe	erfori	nanc	e and	Strategic Insight)	
MEETING:	Public Trus	ust Board DATE: 13 th March 2024							024
1. Suggested discussion	n points [two	or three is	sues you consider t	he Trust	Board	d shou	ıld focu	is on in discussion]	
Each member of the Exe		•						• •	ting and
commentary to the area fo	or which they	are the	e lead within tl	ne Pati	ents	s Str	ategi	c Objective.	
					_			_	
This adds a further strength	iening to the	owner	ship and accou	ntabili	ty w	here	e imp	rovements are	required
in the main IQPR Report.									
2. Alignment to our Vis	ion [indicate w	ith an 'X'	which Strategic Obj	ective[s]	this p	paper	suppor	rts]	
OUR PATIENTS		0	OUR PEOPLE OUR POPULATION				1		
To be good or outstanding in			te and sustain ha		Χ	Т		k seamlessly with	
everything that we do			ve and engaged st					ers to improve liv	es
3. Previous considerati	on [at which m	eeting[s] h	nas this paper/matt	er been µ	orevic	ously a	discuss	ed?]	
Q&S and FPC									
4. Recommendation(s)									
The Trust Board has asked	to:								
a. RECEIVE and NOTE the	ne report for	assura	nce						
b. DISCUSS the escalation	ons								
5. Impact [indicate with an	'X' which govern	ance initic	atives this matter re	lates to	and, v	where	showr	n, elaborate in the p	aper]
Board Assurance Framewo	rk Risk 01	Х	Deliver safe, high	-quality	care.				
Board Assurance Framewo	rk Risk 02	Х	Make best strate	gic use o	of its r	esour	rces		
Board Assurance Framewo	rk Risk 03	Х	Deliver the MMU	IH benefi	its cas	se			
Board Assurance Framewo	rk Risk 04	Х	Recruit, retain, tr	ain, and	deve	lop ar	n engag	ged and effective wo	orkforce
Board Assurance Framewo	rk Risk 05	Х	Deliver on its am	bitions a	s an i	ntegr	ated co	are organisation	
Corporate Risk Register [Saf	eguard Risk Nos]								
Equality Impact Assessmer	it	Is this r	equired?	Y		Ν	х	If 'Y' date completed	
Quality Impact Assessment	t	Is this r	required?	Y		Ν	Х	If 'Y' date	
completed									

SANDWELL AND WEST BIRMINGHAM NHS TRUST

Report to the Public Trust Board on 13th Mrach 2024

Patients Metrics

1. Background

1.1 'Board Level Metrics' are a rationalised set of priority metrics for the Board to focus on. The metrics are shown below, aligned against our three strategic objectives (Patients, People, Population) and our 2023/24 annual plan. Whilst this is a rationalised set of metrics to generate higher quality discussions and assurance, we also monitor our existing Integrated Quality and Performance Report (IQPR) which tracks over 200 metrics. Any performance exceptions from the IQPR are included in this report. This report shows data in Statistical Process Control (SPC) charts using the NHS 'Make Data Count' house style of reporting. Further detail on how to interpret SPC charts including the plain English descriptions of performance icons is shown in annex 1.

1.2 Patients

- 1.3 For quality, we have seen special cause concern in reporting of moderate and above harm events and consistent levels of overall reporting. Never events and medication errors with moderate and above harm remain at zero. Number of falls with harm has reduced but pressure ulcers started to rise. If persistent then PSIRF SEIPS analysis tool will be used. It is positive to note that readmissions for patients aged 65 and over have seen a special cause improvement, attributed to the interventions in frailty care and discharge.
- 1.4 For urgent care, Emergency Access Standard has stabilised since September '23 as the improvement plan continues implementation. Outflow from ED continues to be a significant issue to both admitted and non-admitted performance (cubical space) and has an impact on ambulance off loads (assessment areas' availability). Length of stay reduction actions, together with further right-sizing schemes form part of the bed fit assurance paper which has been socialised at Quality, Finance and MMUH committees.
- 1.5 For planned care, the Trust delivered 114% activity in January, with additional activity achieved through a coding and counting change. There is a risk of reduced activity and price value in February '24 due to scheduled industrial action. The Trust remains on track to deliver 65 week wait target by end of 2023/24, with ongoing slippage in 78 week wait performance. The top contributors of off-track performance in planned care are: non obstetric ultrasound for DM01, supported with a deep dive with NHS England; Lower GI, Haematology, and Urology for cancer; and ENT for referral to treatment.





2. **Performance Overview: Annual Plan Objectives**

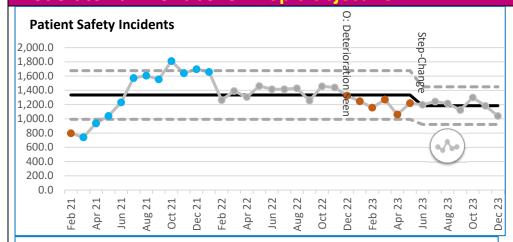
(+) indicates improvement from last month, (-) indicates worsening from last month.

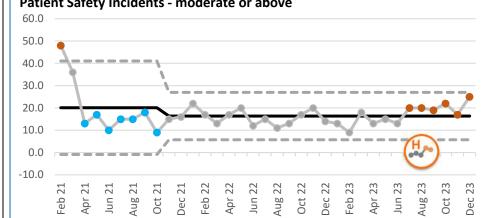
			Assurance	
		Passing the Target /	Hit & Miss the Target	Failing the Target /
		Plan	?	Plan
_				
	Special Cause	Good and getting	Ok but getting better	Poor but getting
	Improvement	better		better
Variation				
Var	Common Cause	Predictably good	Ok	Predictably poor
	Variation			DM01
			Friends & Family Test	

			62 Day (urgent GP
(000)		Urgent Community	referral to treatment)
\smile		Response Contacts	Excluding Rare
		•	Cancers
		Urgent Community	
		Response – 2 Hour	Staff survey
		Performance	Stari Survey
		Periornance	
Special Cause	Good but getting	Ok but getting worse	Poor and getting
Concern	worse	OK but getting worse	worse
Concern	worse	Emergency Access	RTT-Incomplete
$\begin{pmatrix} H_{p_0} \\ o^{\alpha_0} \end{pmatrix} \begin{pmatrix} o^{\alpha_0} \\ o^{\alpha_0} \end{pmatrix}$.	
		Standard (EAS)	Pathway Pts waiting
		Performance (-)	>65 weeks
Not an SPC	Good	Ok	Poor
Chart			Income &
		Patient Safety	Expenditure
		Incidents: Moderate	
		Harm or Above	Bank & Agency Spend
		Patient Safety Incidents	Elective Activity
		,	,
		Train leaders	Occupancy & Bed
			Closure Plan
Annual plan			
objectives	0%	47%	53%
delivery to date	•/•	1770	00/0

Patients **Quality Committee Indicators**

Increase patient safety incidents with no or low harm incidents and decrease patient safety incidents with moderate harm or above – Top 6 objective





Patient Safety Incidents - moderate or above

Analyst Commentary – Patient safety incidents:

A step change has been added in June '23 to adjust the mean based on a consistent period of lower level of reporting. This process is in common cause variation.

Analyst Commentary – Moderate or above harm:

This process is in special cause concern variation.

Analyst Commentary – Patient Safety Incidents Ratio:

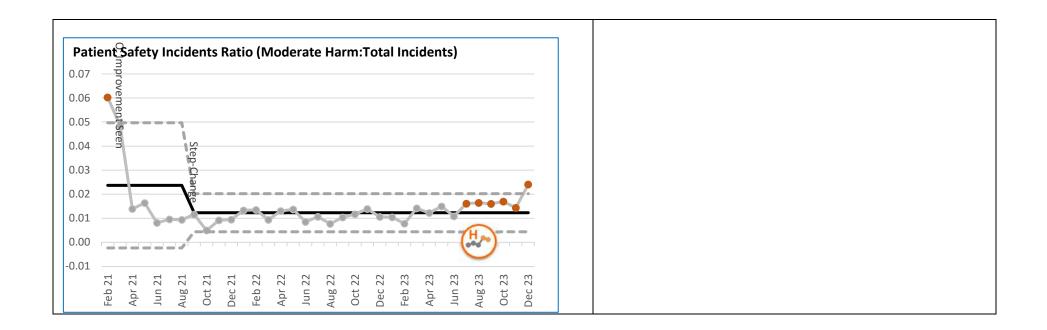
A step-change has been added in September 2021 to reflect improvement in performance. This process is in special cause concern variation.

Executive Commentary:

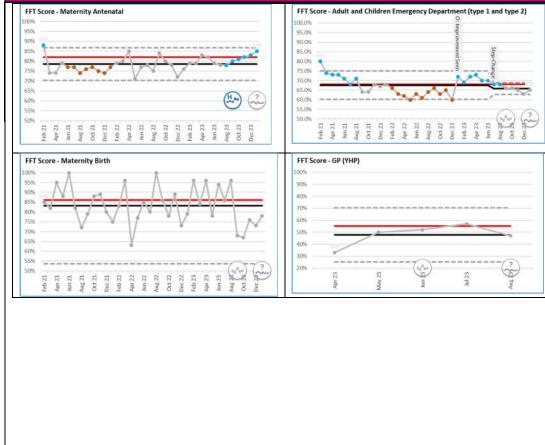
The total number of incidents reported has shown minimal change and the number of serious incidents leading to serious incident (SI) investigations has not shown significant rise. There have been no medication incidents resulting in moderate harm as an ongoing package of work continues to be implemented in this area. Never events remain at zero. Number of falls with harm has reduced but pressure ulcers started to rise. If persistent then PSIRF SEIPS analysis tool will be used.

PSRIF moves closer to being implemented fully on the 1st of April, with PCCT group providing positive feedback of their pilot, and training being provided across the trust.

Action	By who	By when
Continue to provide robust review of moderate harm and above incidents	Chief Medical Officer Chief Nursing Officer Deputy Director of Governance	Ongoing
Continue to implement PSIRF across the Trust	Chief Nursing Officer Chief Medical Officer Associate Director of Quality Governance	1 st April 2024
Monitor trends to identify issues in a timely and proactive manner.	Head of Patient Safety/ Patient Safety Specialist	Ongoing



Increase patients rating their experience as good or very good for all touchpoints including Friends & Family Test (FFT) by area - Top 6 objective



Analyst Commentary:

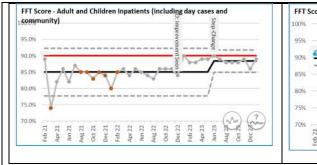
- We have added step changes to FFT Score Adult and Children Inpatients and Adult and Children Emergency Department following 6 months of special cause improvement variation.
- Our Friends and Family scores for Outpatient, Antenatal and Birth are in common cause variation.

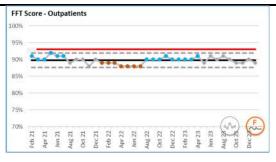
Birth scores are volatile due to their low response numbers. GP Scores have only been recorded since April 2023.

Target Source: Local Targets (median value from Public View).

Executive Commentary:

- Patient Experience Analyst post appointed to; start date being arranged.
- Planning for two further study days on communication and personalisation.
 On 15th March one focussing on 'Vulnerabilities'. In May focusing on these elements at end of life and beyond with family / carers.
- Arrangements and planning for creation on an SWB patient and Public Voice reference group and patient forum.
- Plans to involve patients in Deteriorating Patient and Resuscitation Group.
- Work underway to improve food options available to children and young people and their parents whilst in hospital.
- Patient Experience Ambassadors forum held, projects and work undertaken by Ambassadors was presented.
- Training session AMU study day.
- Communication skills working group discussed and being convened.
- Plan to further develop Sickle Cell services engagement group and workstream.
- Patient Experience Group discussed 'Getting to Know Me' documentation, 'Partners in Care' passport to support carers, 'Rhythm of the Day' and its relationship with 'Personalisation,' the 'Guiden by You' Healthwatch study / report, the future operational delivery of a PALS function and received an update on the Patient Engagement Portal.





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Action Personalisation and experience training development – additional study days	By who Patient Insight and involvement lead / Patient Experience Manager	By when October 2023 – May 2024
Interpreting quality standards development and implementation. Business case development to support virtual interpreting	Patient Insight and Involvement Lead	October 2023 – April 2024
Patient Experience Ambassadors programme	Patient Insight and Involvement Lead / Patient Experience Manager	September 2023 – March 2024
Environmental quality, reporting and actions	Head of Soft FM / Patient Insight and involvement lead / Patient Experience Manager	January – June 2024
Carer passport introduction	Patient Insight and involvement lead / Patient Experience Manager	January - June 2024

National Target	Local Target	Actual
75%	68%	65%
93%	86%	77%
86%	82%	85%
94%	93%	89%
95%	90%	89%
	In discussion	
	75% 93% 86% 94%	75% 68% 93% 86% 86% 82% 94% 93% 95% 90%

Patients: Summary Table

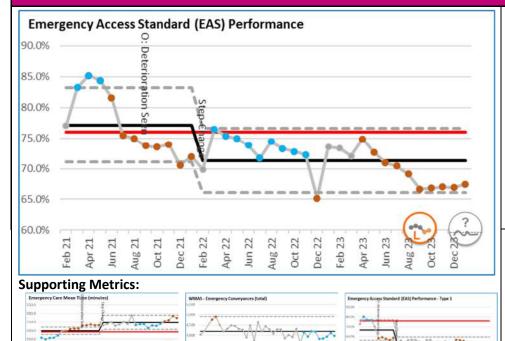
Quality Committee

КРІ	Latest month	Measure	Target	Variation Assuranc	Mean	Lower process limit	Upper process limit
				\odot			
Summary Hospital-level Mortality Index (SHMI) (monthly)	Aug 23	118	100		111	80	142
Sepsis - Treated in 1 Hour (as % Of Treated)	Jan 24	89.8%	85.0%		87.7%	83.4%	92.1%
Pressure Ulcer SWB Hospital Acquired - Total	Dec 23	35	23	<u></u>	28	17	39
Pressure Ulcer DN Caseload Acquired - Total	Dec 23	23	30	\odot	30	12	47
Falls with Harm	Dec 23	20	0	\odot	38	10	65
Doctor - Safe Staffing (FTE)	Dec 23	84.4%	93.0%	H &	85.3%	82.4%	88.1%
Nurse Band 5 Vacancies	Dec 23	34	0	E	-26	-70	18
Pathway 1 % patients seen within target timescales	Jan 24	35.6%	55.0%		44.9%	33.6%	56.2%
No. of Complaints Received (formal and link)	Jan 24	48	8	<u>کی کی</u>	87	39	135
Staff Survey - If a friend or relative needed treatment I would be happy with the							
standard of care provided by this organisation	Nov 23	54.0%	70.0%	00	55.2%	#N/A	#N/A
Readmission with 30 days for patients aged 65 and over	Jan 24	8.9%		<u> </u>	16.4%	10.7%	22.2%
Bed moves per patients	Jan 24	1.7	1.4	\odot	1.7	1.5	1.8
Bed Days with no criteria to reside	Jan 24	1656	1313	6	1997	1193	2800
Patient Safety Incidents	Dec 23	1181	-	(4/hai)	1211	1000	1423
Patient Safety Incidents - moderate or above	Dec 23	17	-	~~	16	5	26
Discharges after 8am and before 5pm	Jan 24	47.2%	60.0%	~~ 😓	45.7%	42.4%	48.9%
Of those people who died in hospital % with a supportive care plan	Jan 24	36.6%	80.0%	<u>ک</u>	30.7%	21.6%	39.8%
Emergency Care Mean Time (minutes)	Jan 24	280.4	192.0	٢	246.1	206.1	286.1
Cancer - 62 Day Referral to Treatment (Urgent GP Referral)	Dec 23	59.9%	85.0%	<u>ک</u> ک	59.1%	44.1%	74.0%
RTT - Incomplete Pathway (18-weeks)	Dec 23	52.2%	92.0%	\odot	56.6%	53.7%	59.6%
E Coli Bacteraemia (Post 48 Hours) - rate per 100,000 bed days	Dec 23	9.7	94.9	<u>کی چی</u>	18.4	-15.2	52.0
C. Difficile (Post 48 hours)	Dec 23	0	3	6	3	-4	9
MRSA Bacteraemia (Post 48 hours)	Dec 23	0	0	0	0	0	1
MSSA Bacteraemia (Post 48 Hours) - rate per 100,000 bed days	Dec 23	4.8	9.4	6	8.2	-4.2	20.5
Urgent Community Response - 2 hour performance	Jan 24	70.8%	70.0%		67.3%	51.1%	83,4%

крі	Latest month	Measure	Target	Variation	Assurance	Mean	Lower process limit	Upper process limit
				\sim				
Ambulance handover time within 30 mins	Jan 24	64.8%	65.0%	3		78.3%	67.4%	89.1%
Length of stay (acute) for Virtual Ward Patients	Jan 24	5.6	4.1	~	3	3.9	2.5	5.4
No. of Sitrep Declared Late Cancellations - Total	Jan 24	28	20		2	48	20	77
RTT - Incomplete Pathway (18-Weeks) Patients Waiting > 65 Weeks	Dec 23	753	0	5		743	440	1045
Medication Errors causing serious harm	Jan 24	0	0	sto)	2	0	-1	1
Complaints – Responses exceeding agreed response date	Jan 24	29.0%	20.0%			53.6%	27.2%	79.9%
Primary Care Appointments	Jan 24	8241	17750		(La	8719	5965	11473
Health Surveillance Rate - Cervical Cancer Screening	Jul 22	66.3%				66.3%	#N/A	#N/A
Sandwell Place - GP Ratio per 10,000 population	Sep 23	6.9				7.0	6.8	7.2
Sandwell Place - Learning Disability Reviews	Aug 23	261	- 2	-A-)		441	-72	955
End of Life training	Dec 23	79.5%	95.0%	H		68.1%	61.0%	75.2%
Number of Participants recruited into research projects across the organisation (quarterly)	Nov 23	467	625			700	#N/A	#N/A
Median number of days taken to setup a study at the Trust	Nov 23	45	40			59	#N/A	#N/A
Median number of days taken to recruit the first participant into a study at site	Nov 23	101	70			147	#N/A	#N/A

Finance & Productivity Indicators

To increase patients who are seen and treated within the 4 hour emergency access standard from 73% to 76%



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Analyst Commentary – Emergency Access Standard (EAS) Performance:

A step change has been added from February 2022 to adjust the mean based on a persistent period of lower percentage reporting following COVID. We are 76th out of 143 Trusts in the most recent Public View rankings [January 2024]. This process is in special cause concern. Target Source: National – updated for 23/24 operational guidance.

Analyst Commentary – Emergency Care Mean Time: A step change has been added from May 2022 to adjust the mean based on a persistent period of deteriorated performance beginning December 2021. This process is in special cause concern variation. If the target is below the lower process limit, the target cannot be expected to be achieved.

Analyst Commentary – WMAS – Emergency Conveyances (total): This process is in special cause improvement variation.

Analyst Commentary – Emergency Access Standard (EAS) Performance Type 1 ED: A step change has been added from December 2021 to adjust the mean based on a persistent period of lower percentage reporting beginning July 2021. This process is in special cause concern variation. If the target is above the upper process limit, the target cannot be expected to be achieved. We are 89th out of 122 Trusts in the most recent Public View rankings [January 2024].

Executive Commentary:

Current EAS performance is 67.75%. Following a downward shift since April 23, performance stable at around 66% since Sep23.

EAS improvement plan continues to be implemented, with senior weekly oversight from Group Director of Operations and Group Director of Nursing and involvement from ED Clinical Lead.

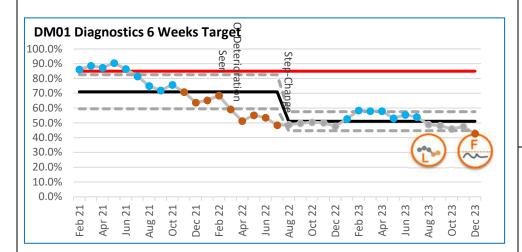
Outflow from ED continues to be a significant issue to both admitted and non-admitted performance (cubical space) and has an impact on ambulance off loads (assessment areas' availability). Length of stay reduction actions for medicine wards, together with further right-sizing schemes form part of the bed fit assurance paper which has been socialised at Quality, Finance and MMUH committees.

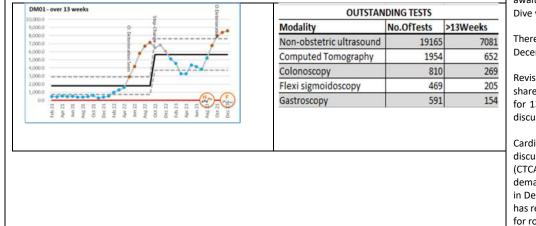
Beds opened in line with the winter plan are now being closed as per bed closure plan.

Action	By who	By when
Full action plan in place to improve EAS performance- with particular focus on non-admitted performance to achieve the 76% national target.	Rachel Clarke (Deputy GDOP)	March 2024
Review and focus of ward based LoS to to generate action plan to reduce overall bed day to support site flow and blocked ED space	David Byrne (DOP)	March 2024

First Net roll-out for all Same Day Emergency Care areas – on hold until Cerner resource is identified – change to inpatient recording is being developed as an interim measure.	Demetri Wade (Deputy COO)	July 2024
Implementation of Urgent care bed rightsizing schemes	Rachel Clarke (Deputy GDOP)	On-going
Improve diversion of patients away from Emergency Department to community and Same Day Emergency Care services through implementation of trust streaming model and Integrated front-door.	Lydia Jones (GDOP PCCT)/Rachel Clarke (Deputy GDOP MEC)/Demetri Wade (Deputy COO)/Tammy Davies (Deputy CIO)	November 23 - Recruitment ongoing, funding now agreed.

To increase patients who have their diagnostic completed within 6 weeks of referral from 50% to 85% (DM01)





Analyst Commentary – DM01 Diagnostics 6 weeks target:

Percentage of patients waiting less than 6 weeks for a diagnostic examination. A step change has been added from August 2022 to adjust the mean based on a persistent period of deteriorated performance. This process is in special cause concern variation. If the target is above the upper process limit, the target cannot be expected to be achieved. We are 150th out of 156 Trusts in the most recent Public View rankings [December 2023]. Target Source: National

Analyst Commentary – DM01 Number of Tests Outstanding > 13 Weeks:

Number of tests that are still outstanding after 13 weeks. This process is in special cause concerning variation. A step change has been added from September 2022 to adjust the mean based on a persistent period of deteriorated performance. If the target is below the lower process limit, the target cannot be expected to be achieved. Target Source: National

Executive Commentary:

There was a deterioration in December which was largely contributed to the Non-Obstetric UltraSound (NOUS) position. Additional £206k given by NHS England and NHS Improvement (NHSE/I) to support increased insourcing, Consultant Waiting List Initiative (WLI) and enhanced bank rate. Enhanced bank rate and cost per case WLI introduced until end of financial year to support. This has resulted in removal of 2000 13+ weeks in January and an improvement of 2% seen in provisional figures in January.

NHSE/I deep dive took place 22/23rd January 2024 with good level of engagement across the clinical groups. Trust awaiting formal report with action plan to be established across the modalities. A separate Modality LLP Deep Dive will take place with regards to their NOUS Contract.

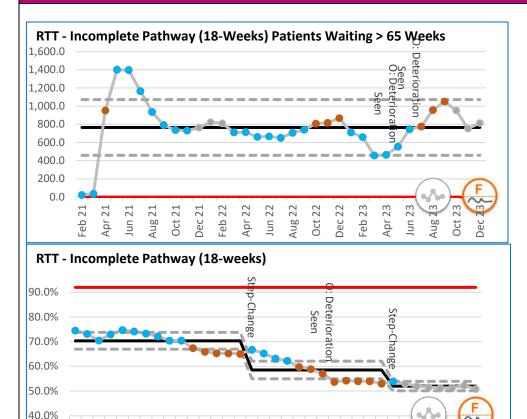
There was an impact of Industrial action, bank holiday and workforce challenges across multiple modalities in December and start of January 2024 with prioritisation for Inpatient and Cancer.

Revised Trajectories have been sent to the Integrated Care System (ICS) and NHSE/I Regional Team and have been shared with the Diagnostic Working Group and Planned Care Group. Route to zero expected to be March 2025 for 13+ weeks but will be delivered earlier if current funding and unbundling established for 24/25. Ongoing discussions as part of operational planning taking place

Cardiac Computerised Tomography (CT) waiting list initiatives have recommenced in February following discussions around templates and expected list availability. Computerised Tomography Coronary Angiogram (CTCA) working group now fully established and supporting change in pathways including opportunities to reduce demand and review Did Not Attend (DNA) rate.Dual energy x-ray absorptiometry (DEXA) scan had a deterioration in December but has seen a recovery in January and route to zero expected in February/March 2024. Endoscopy has recommenced the insourcing and establishing the Trainee Endoscopist post aiming to be live in July 2024. Aim for route to zero for 13+ weeks by end of December 2024.

	Action	By who	By when
	Additional funding sought from	Darren Smith (Group Director of Operations)	Completed
	NHSE/I to support insourcing	Johanne Newens (Chief Operating Officer)	
	for NOUS		
	Ultrasound sustainability	Darren Smith (Group Director of Operations)	March 2024
	business case to be completed	Jade Payne (Group director of Operations)	
	Bank rate Paper to be	Ciara Browne (Group Director of HCP)	January 2024
	submitted and reviewed to		Junuary 2021
	Workforce Committee		
Page 1	4 of 25		
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To reduce the maximum length of our waiting list in all specialities from 100 weeks to 65 weeks for Referral to **Treatment standard**



23

23

23

Feb Apr Jun Aug Oct Dec

33

3

Oct 21

21

Dec

21 21

Jun Aug

Apr

21 21

Feb

Feb 22 22 Jun 22 Aug 22 Oct 22 Dec 22

Apr

Analyst Commentary:

RTT – Incomplete Pathway (18-Weeks) Patients Waiting > 65 Weeks:

A step change has been added in August 2021 to reflect the COVID implications beginning April 2021. This process is in common cause variation. If the target is below the lower process limit, the target cannot be expected to be achieved. We are 128th out of 172 in the latest Public View rankings [December 2023]. Target Source: National

This chart is reporting the total number of patients waiting over 65 weeks on an incomplete RTT pathway as at the reporting month. The Operations team and the national targets are focused on all patients who will be waiting >65 weeks on 31st March 2024, if their pathway is not completed (these are shown below).

RTT – Incomplete Pathway (18-Weeks):

A step change has been added in March 22 to reflect declining performance. A second step-change has been added to reflect further deteriorating performance. This process is in special cause concern variation. We are 139th out of 172 Trusts in the latest Public View rankings [December 2023]. Target Source: National

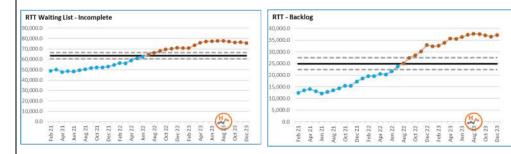
Executive Commentary:

The Trust is ahead of 65+ weeks internal trajectory (that is being monitored by the Trust and Black Country Elective Care Board) by 576 patients, have significantly improved on patient waiting for 1st Outpatient Department (OPD) appointments which is now reduced well below 50 patients only with high risk in Oral surgery due to capacity shortfall where University Hospitals Birmingham Foundation Trust (UHBFT) is not meeting the Service Level Agreement (SLA) arrangements. Clinical Groups have reviewed their plans and assured to deliver 65+ weeks by March 31, 2024 except Oral surgery and Ear, Nose, Throat (ENT) where System to provide mutual aid, and both insourcing and outsourcing arrangements are in place for additional capacity.

Junior Doctor strikes in December and January did impact 65+ weeks cohort where patients treatment moved to further than originally scheduled and some of the specialities have slipped from performance gained previously on this metric. Scheduled February Junior Dr strike will have further deterioration and will impact on our delivery. Specialities with high demand and backlog have explored opportunities with the use of mutual aid, outsourcing and insourcing options to support the capacity gap.

The delivery of 104+ weeks and 78+ weeks are closely monitored at the Integrated Care Board (ICB) level and at NHSE weekly tier call, there has been support mechanism for ENT (adult and paeds) in place via mutual aid from providers in the region as well as additional capacity through Optimised Care and currently negotiating with other providers for further capacity to mitigate any risk of delivery.

INPATIENTS WAITING > 65 N	WEEKS	OUTPATIENTS WAITING > 65	WEEKS
SPECIALTY	QTY	QTY SPECIALTY	
ENT	168	ENT	207
TRAUMA AND ORTHOPAEDICS	130	GENERAL SURGERY	54
GYNAECOLOGY	23	DERMATOLOGY	45
ORAL MAXILLOFACIAL SURGERY	17	TRAUMA AND ORTHOPAEDICS	42
OPHTHALMOLOGY	13	PAEDIATRICS	19

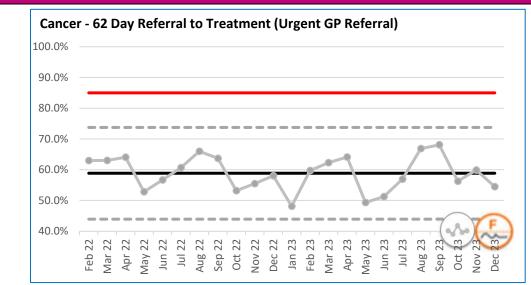


As part of "Further Faster" program;

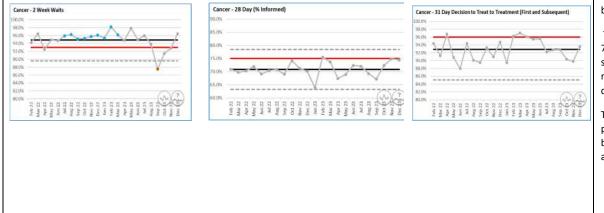
- Follow-up Reductions is currently ahead of both midlands average and remaining Black Country providers.
- Missed Appointments has seen significant improvement with the roll out of various interventions and further plans in place to progress in high demand specialties.
- 12-week validation has seen improvements with the use of technical validation and with expansion of validation workforce will see improvement in admin validation.
- Remote consultation has seen improvement but not to the level of midlands average.
- Patient Initiated Follow Up (PIFU) with the increased delivery of follow up reduction and that patients are
 not categorized under PIFU. In January 2024 we saw a slight improvement, but this intervention requires
 a change to our partial booking processes which is being developed with Performance and Insight and IT
 teams for target implementation in March 2024.

Action	By who	By when
Weekly review of month to date and month end performance projection	Alwin Luke, Asst. Director of Planned Care	Emphasis at weekly Planned Care Delivery Group
Specialty level recovery and trajectory plans using demand & capacity	All Clinical Groups – GDOPs	On-going / review
Streamlining referral processes and introduction of one stop clinics	All Clinical Groups – GDOPs	On-going / review
Follow up capacity release schemes e.g., Supported Discharge, virtual clinics.	All Clinical Groups – GDOPs	On-going / review
Maximise use of Outpatient capacity and Theatre utilisation	All Clinical Groups – GDOPs	On-going / review
Train & assess knowledge of 18-week pathway management in all relevant staff groups.	Alwin Luke, Asst. Director of Planned Care Mark Whitehouse, Head of Patient Access	Commenced and ongoing

To increase cancer patients who are seen and treated within 62 days from 68% to 85%



Supporting Metrics:



Analyst Commentary:

Cancer- 62 Day Referral to Treatment: This process is in common cause variation. If the target is above the upper process limit, the target cannot be expected to be achieved. We are 62nd out of 139 in the latest Public View rankings [December 2023].

Cancer- 2 Week Waits: This process is in common cause variation. We are 15th out of 134 in the latest Public View rankings [December 2023].

Cancer- 28 Day (% Informed): This process is in common cause variation. We are 80th out of 138 in the latest Public View rankings [December 2023].

Cancer- 31 Day Decision to Treat to Treatment (First and Subsequent): This process is in common cause variation. Public View does not have the figures for the new combined 31-day target. For first treatment we are 67th out of 136; for subsequent treatment we are 84th out of 136 [December 2023].

Executive Commentary:

Trust unvalidated January 2024 position shows that Trust sustained Two Week Wait (TWW) position achieving 95.30% against 93% target and significant underperformance still remains in Haematology due to three consultant gaps.

28-day Faster Diagnosis Standard (FDS) slightly underperformed delivering 72.2% against the new target of 72.5% rolled out in December'23 but February current position is at 76.30%. Colorectal, Urology and Haematology remains a challenge, due to need for repeat scopes and patient-initiated delays and complex pathways impacting the performance.

The 31-day combined performance has slightly slipped from last month performance to 94.78% against the target of 96%. Breast, Gynae, Urology, and Upper GI remains a challenge due to theatre capacity and workforce issues but there are no reported breaches so far in February.

The 62-day combined unvalidated January 2024 position shows that Trust achieved 75.50% against the target of 70% on implementation from October 2023 and the standard raising to 85%. The 62-day performance has sustained compared to previous month to 62.04% but still non-compliant against 85% target. The challenges remain in General Surgery, Haematology, Urology and Skin due to endoscopy delays, complex pathways, high demand and workforce issues.

The 62-day backlog has been reduced to 119 patients compared to the previous month which was over 125 patients but still poses risk of achieving the trajectory of 100 patients by March 31, 2024. A revised trajectory has been submitted to System Cancer Board which is currently been reviewed and this standard will not be monitored after year end.

- All Directorates have been affected directly or indirectly due to industrial action, diagnostic capacity shortfall and patient non-availability.
- Head and Neck with imaging delays

 General Surgery with Endoscopy delays for variety of reasons. Deep dive has been set up both pathway and operational issues. Imaging workshop held on 1st February with all modalities with positive plans to work thromeet in 8 weeks to track progress. General Surgery and Head & Neck workshops planned for the end of February to work the Practice Timed Pathways (BPTP). Easter break will impact the backlog and directorates to have early planning to address capada and consider mutual aid. 				
Action	By who	By when		
Review Cancer escalation & breaches	Alwin Luke, Asst. Director of Planned	On-going		
guidance to ensure fit for purposes	Care	review		
with changes.	Jennifer Donovan, Cancer Services Manager			
Comprehensive and robust Patient	Alwin Luke, Asst. Director of Planned	On-going		
Treatment List (PTL) management –	Care	review		
separate session for each speciality	Jennifer Donovan, Cancer Services Manager			
Ensure all waiting lists, appointments	Jennifer Donovan, Cancer Services	On-going		
and diagnostic requests have a 2WW	Manager	review		
priority.	All Clinical Groups – GDOPs			
Black Country Pathology Service (BCPS) turnaround time – diagnostic tests.	Black Country Pathology Service	Action plan completed		
Imaging turnaround time – diagnostic	Darren Smith, Group Director of	On-going monitoring		
tests. Review of STT pathway	Ops. Imaging	post-December review		
	Jenny Donovan - Cancer Services			
	Manager			

To increase elective activity from 94% to 104% of 2019/20 activity levels as per our production plan - Top 6 objective

Executive Commentary:

Trust delivered 114% activity in January 2024, an increase compared to previous month December 2023 (103%) and improved price value of 103% in January 2024 compared to December 2023 (97%). There is a risk of reduced activity and price value in February'24 due to scheduled industrial action.

Table highlights areas where our price value dropped showing that the trust carried increased outpatient activity compared to day case and elective and it also points out reduced virtual attendances.

As part of change management workforce, the Trust has allocated short term operational team to support with production plan and efficiency drive. The operational team will focus on overall recovery program supporting efficiencies in theatre, booking and review on pathway improvement programs. As part of Further Faster the trust has already seeing improvements in follow-up reduction, missed appointments and 12-week validation.

Action	By who	By when
Improve outpatient clinic utilisation – workforce, room	Clinical Groups	Ongoing
Reducing follow-up patients by 25% and replace with new patients	Clinical Groups	Ongoing March 2024
Streamline patient pathway to include virtual clinics, Patient Initiated Follow-Up (PIFU) outcome	Clinical Groups	August 2024
Reduce patient DNAs – review patient letters, text	Clinical Groups Mark Whitehouse, Head of Patient Access	July 2024
Rota published six weeks in advance – to avoid short notice sessions	Clinical Groups	September 2024
Improve theatre efficiency – list and in-session utilisation	Clinical Groups	Ongoing
Reduce on the day surgery cancellation	Clinical Groups	September 2024
Improve OPD and theatre booking efficiency to 100%	Mark Whitehouse, Head of Patient Access Alwin Luke, Asst. Director of Operations	August 2024

Varlable_Type		January						Total Activity Plan	Total Activity Actual	Total Activity Diff		Total Price Actual	Total Price Diff
	PodGrpCode2	* PodGrpCode2	Activity Plan	tivity Act	uctivity Dif	Price Plan	Price Actual	Price Diff					
-ERF	Daycase	3,310	3,050	-260	£3,357,657	£3,070,070	-£287,597	31,445	29,672	-1,773	£31,897,835	£30,073,272	-£1,824,96
	Elective	488	410	-78	£1,800,477	£1,359,538	-6440,939	4,635	4,404	-231	£17,104,528	£16,476,873	-5527,65
	Excess Bed Days	90	123	33	£31,969	£42,510	£10,541	856	1,249	393	£308,708	£453,236	£159,53
	OP New Attendances	14, 194	18,255	4,062	£2,680,283	£3, 535, 762	£855,479	134,845	163,411	28,565	£25,452,686	£31,535,762	£5,073,07
	OP New Virtual Attendances	2,402	1,633	-768	£504,685	£347,642	-£157,048	22,818	17,738	-5,079	£4,794,509	£3,803,687	-6990,82
	OP Procedures	11,164	10,923	-242	£2,029,702	£2,095,635	£65,933	106,064	106,075	11	£19,283,110	£19,839,512	556,40
	Other	0	0	0	£870,913		-5370,913	0	0	0	£3,454,511	-£538,282	-63,992,75
	SDEC Outpatients	0	1,952	1,952	Ð	£394,429	5394,429	0	19,245	19,245	Ð	5,916,864	5,915,85
RFTotal		31,649	36,347	4,599	£11,275,695	£10,845,586	-6430,110	300,664	341,795	41,132	£102, 300,881	£105,570,923	£3,270,04
Other Elective Variable	Advice and Guidance	874	1,789	915	£190,021	£411,649	£221,528	8,305	17,534	9,228	£1,805,198	54,030,495	52,225,29
	Imaging - Direct Access	5,062	3,928	-1,135	£362,373	£308,669	-653,704	48,170	40,511	-7,559	£3,455,348	E,146,945	-5308.40
	Imaging - OP Diagnostics	4,766	5,157	391	£517,452	£621,537	£104,085	45,279	50,489	5,211	£4,915,798	£5,082,781	£1,166,98
	Chemotherapy	254	300	35	£52,701	£71,623	£8,923	2,513	3,136	623	£595,656	£752,383	£156,72
	SDEC Diagnostic Imaging	0	55	66	Ð	£5,131	5,131	0	638	638	Ð	649,736	£49,73
Other Elective Variable Tol	tal	10,967	11,239	272	£1,132,547	£1,418,610	1285,063	104,265	112,407	8,141	£10,771,995	£14,052,342	£3,290,34
Srand Total		42,616	47,587	4,971	£12,408,242	£12,254,196	-E144,046	404,931	454,204	49,273	£113,072,877	£119,633,265	£5,560,38

To deliver our income and expenditure plan and improve our underlying deficit position from £46.9m to £40m

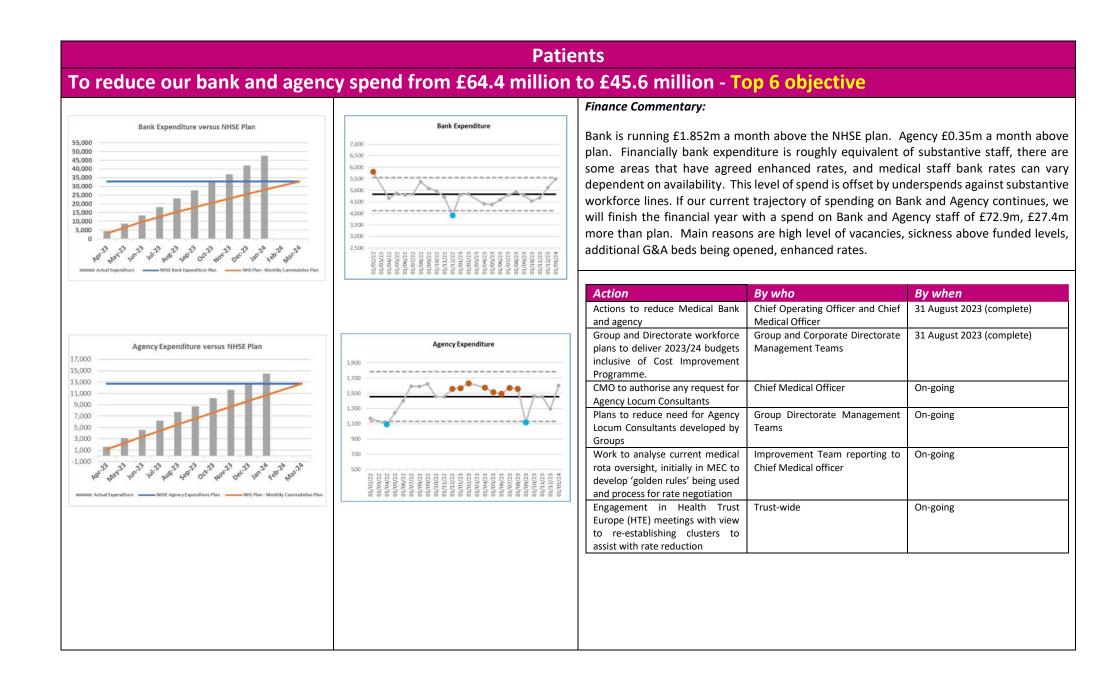


Finance Commentary:

Trust reported position deficit of £23.33m at the end of January.

The Trust as part of this review has agreed, (through Finance and Productivity Committee) a forecast outturn of £27.196m, further revised to £29.897m deficit to reflect Industrial Action Costs and lost income relating to December and January action. In January this has been refined again to £28.9m to reflect reduced Industrial action costs (£0.31m), additional Integrated Care Board (ICB) income (£0.215m) and an agreed non- pay stretch (£0.464m) This further revision has not been discussed and agreed by committees or the Board but reflects national submissions. At month 10, the actual position was £0.184m better than this revised plan. Delivery of elective income plans and control of winter plan spend is vital to delivery of the plan.

Group and Corporate Directorate CIP/Pay Stretch – Groups/Corporate Delivery of £27m of identified schemes Groups/Corporate Group and Corporate Directorate CIP – Identification Groups Corporate and delivery of schemes to close gap - £10m Directorates/Exec Executive Led Schemes £16.2m. £2m with clear plan Executive Group MMUH Income - £14.6m. Requirement likely to be Chief Finance Official	Delivery on-going Paper to FPC 1/9/2023
and delivery of schemes to close gap - £10mDirectorates/ExecExecutive Led Schemes £16.2m. £2m with clear planExecutive Group	cutive Group
	Paper to EPC 1/9/2023
MMUH Income - £14.6m. Requirement likely to be Chief Finance Office	· ape: to · · · o 2/ 0/ 2020
lower in 23-24	icer Ongoing
Non-recurrent measures - £9.6m Chief Finance Offic	cer On plan to deliver
Excess Inflation - £7m Chief Developmer	nt Officer Ongoing
Elective Plan Chief Operating O	Officer Ongoing



Patients: Summary Table

Finance & Productivity Committee

КРІ	Latest month	Measure	Target	Variation	Assurance	Mean	Lower process limit	Upper process limit
Emergency Access Standard (EAS) Performance	Jan 24	67.5%	76.0%	\odot	2	71.3%	66.1%	76.6%
Ambulance handover time within 30 mins	Jan 24	63.0%	65.0%	\odot		77.4%	66.8%	88.1%
Urgent Community Response - 2 hour performance	Jan 24	75.2%	70.0%	£.)	2	67.3%	52.1%	82.5%
Cancer - 2 Week Waits	Dec 23	96.4%	93.0%	and -	2	94.9%	89.6%	100.2%
Cancer - 28 Day (% Informed)	Dec 23	74.5%	75.0%	A.	~	70.9%	63.3%	78.5%
Cancer - 31 Day Decision to Treat to Treatment (First and	Dec 23	93.6%	96.0%	af.a)	~	92.9%	85.1%	100.6%
Cancer - 62 Day Referral to Treatment (All pathways)	Dec 23	69.3%	85.0%	A.	÷	70.1%	58.2%	82.0%
78+ 18 wks Referral to Treatment	Dec 23	47	0	2	2	46	14	79
RTT - Incomplete Pathway (18-Weeks) Patients Waiting	Dec 23	814	0	<		766	459	1072
New:Follow Up appointments ratio	Jan 24	1.5	2.5	A.		1.5	1.4	1.6
DM01 Diagnostics 6 Weeks Target	Dec 23	42.6%	85.0%	\odot	£	51.1%	44.7%	57.5%
DM01 Diagnostics 13 Weeks target	Dec 23	8605	0	Ð	÷	5668	3718	7617
Sickness Absence (Monthly)	Jan 24	5.9%	5.5%	-A-1	2	6.0%	4.7%	7.3%
No. of Sitrep Declared Late Cancellations - Total	Jan 24	47	20	asha)	$\tilde{\sim}$	48	18	79
DNA Rate - Exc Radiology (SWB)	Jan 24	10.7%	8.5%	A.	2	12.2%	10.1%	14.3%
RTT - Incomplete Pathway (18-weeks)	Dec 23	50.9%	92.0%	\odot	-	54.3%	51.6%	57.0%
Theatre session utilisation	Jan 24	75.2%	84.0%	\odot	2	99.5%	-26.9%	225.9%
Theatre in session utilisation	Jan 24	70.3%	84.0%	2		70.4%	65.7%	75.0%

Patients: Summary Table

Finance & Productivity Committee

КРІ	Latest month	Measure	Target	 ariation 	4 surance	Mean	Lower process limit 🗸	Upper process limit 🖵
DNA Rate - Exc Radiology (SWB)	Jan 24	13.3%	8.5%	20	£	12.0%	10.5%	13.6%
Outpatient - Clinic Throughput	Jan 24	11.1	827	H		10.9	10.3	11.5
Outpatient - Procedures	Jan 24	25.3%		A		25.4%	23.4%	27.4%
Inpatients - Daycase Rate	Jan 24	0.8	-	(a) (a)		0.9	0.8	0.9
Theatre - Elective Patient Rate	Jan 24	3.2	-	(a) / a)		3.2	2.9	3.5
Theatre - Elective Minute Rate	Jan 24	233.6	-	H		227.3	211.8	242.7
Theatre - Emergency Patient Rate	Jan 24	2.5	-	H		2.4	2.0	2.7
Theatre - Emergency Minute Rate	Jan 24	123.5	-	2700		130.6	82.2	178.9
Outpatients per FTE	Nov 23	11.0		asha)		10.5	8.1	12.9
Outpatient Procedures per FTE	Nov 23	2.9		H~		1.6	1.1	2.2
Inpatient Spells per FTE	Nov 23	0.7	-	\odot		0.7	0.6	0.8
Daycases per FTE	Nov 23	0.4	-	(a) (a)		0.4	0.3	0.5

3. Recommendations

- 3.1 The Public Trust Board is asked to:
 - a. **NOTE** performance against annual plan objectives.
 - b. **NOTE** relevant escalations.

Name: Matthew Maguire, Associate Director – Strategic Performance & Insight Date: March 2024

Annex 1: How to Interpret SPC Charts

			Assurance			
		Passing the Target	Hit & Miss the	Failing the Target /		
		/ Plan	Target	Plan		
			?	F		
	Special Cause	Good and getting	Ok but getting	Poor but getting		
	Improvement	better	better	better		
	Har	We consistently	We hit the target	We consistently fail		
		pass the target,	sometimes and	the target, but		
		and performance	performance is	performance is		
		is improving	improving	improving		
	Common	Predictably good	Ok	Predictably poor		
uo	Cause	We consistently	We hit the target	We consistently fail		
ati	Variation	pass the target	sometimes but	the target and		
Variation	(8)	and performance	performance stays	performance stays		
>	08.00	stays within a	within a reliable	within a reliable		
)	reliable range	range	range		
	Special Cause	Good but getting	Ok but getting	Poor and getting		
	Concern	worse	worse	worse		
	Harles	We consistently	We hit the target	We consistently fail		
		pass the target but	sometimes but	the target and		
		performance is	performance is	performance is		
		worsening	worsening	worsening		
	Not an SPC	Good	Ok	Poor		
	Chart	We don't track this	We don't track this	We don't track this		
		using an SPC chart,	using an SPC chart,	using an SPC chart,		
		but it is hitting the	but it is occasionally	but it is		
		target or plan	passing the target or	consistently failing		
			plan – but not	the target or plan		
			consistently			

How to Interpret Statistical Process Control Charts

A Statistical Process Control (SPC) chart is a time series graph with three reference lines - the mean, upper and lower control limits. The limits help us understand the variability of the data. We use them to distinguish between natural variation (common cause) in performance and unusual patterns (special cause) in data which are unlikely to have occurred due to chance and require investigation.

Special Cause Variation is statistically significant patterns in data which may require investigation, including:

- Trend: 6 or more consecutive points trending upwards or downwards
- Shift: 7 or more consecutive points above or below the mean
- Outside control limits: One or more data points are beyond the upper or lower control limits

Orange indicates a decline in performance; Blue indicates an improvement in performance.

The NHS Improvement website has a range of resources to support Boards using the Making Data Count methodology. This includes are number of videos explaining the approach and a series of case studies – these can be accessed via the following link - <u>improvement.nhs.uk/resources/making-data-count</u>