



REPORT TITLE:	Dee	ala Matu:										
SPONSORING EXECUTIVE:	People Metrics Frieza Mahmood, Chief People Officer											
REPORT AUTHOR:	Matthew Maguire (Associate Director of Performance and Strategic Insight)											
MEETING:					_	· · · ·						
1. Suggested discussion p												
Each member of the Execut commentary to the area for	whi	ch they ai	re the lead within	n the	Peop	ole St	trategic Objective					
This adds a further strength required in the main IQPR R 2. Alignment to our Vision	epor	t.					·					
OUR PATIENTS		C	OUR PEOPLE			0	UR POPULATION					
To be good or outstanding in everything that we do	x		ate and sustain happ ive and engaged sta				ork seamlessly with o tners to improve live					
3. Previous consideration [at which meeting[s] has this paper/matter been previously discussed?]												
4. Recommendation(s)												
The Trust Board is asked to:												
a. DISCUSS performance a	gain	st annual	plan objectives									
b. DISCUSS the escalations	5											
5. Impact [indicate with an 'X' v	vhich g	governance i	nitiatives this matter r	relates t	o and	l, whei	re shown, elaborate in t	he paper]				
Board Assurance Framewor	k 01 X	Deliver safe, high-quality care.										
Board Assurance Framewor	Board Assurance Framework Risk 02 X Make best strategic use of its resources											
Board Assurance Framewor	nce Framework Risk 03 X Deliver the MMUH benefits case											
Board Assurance Framewor	k Ris	k 04 X	04 X Recruit, retain, train, and develop an engaged and effective workforce									
Board Assurance Framewor	k Ris	k 05 X	Deliver on its ambit	ions as	an int	egrate	ed care organisation					
Corporate Risk Register [Safeguard Risk												
Nos]					Equality Impact Assessment Is this required? Y N X If 'Y' date completed							
Nos]		ls t	this required?	Y	Ν	Х	If 'Y' date completed					

SANDWELL AND WEST BIRMINGHAM NHS TRUST

Report to the Public Trust Board on 12th July 2023

People Metrics

Background 1.

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.



No 65 week waits 76% in Emergency Access Standard 85% in 62 Day Cancer		Achieve 70% Urgent Community Response Standard		
Standard 85% in Diagnostics Standard	Improve staff experience	Reduce health inequalities in respiratory		
Achieve Income & Expenditure Plan		& diabetes		

2. 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.

3. Performance Overview: Annual Plan Objectives

			Assurance	
		Passing the Target / Plan	Hit & Miss the Target	Failing the Target / Plan
	Special Cause Improvement			65+ 18 weeks referral to treatment
	Common Cause Variation		Patient Safety Incidents – Moderate Harm or Above	62 Day (urgent GP referral to treatment) Excl Rare Cancers
Variation			Emergency Care – 4 hour waits	DM01 6 Week wait target Staff engagement
	Special Cause Concern		Patient Safety Incidents	
			Occupied Bed Days	
			Urgent Community Response	
	Not an SPC Chart	Elective activity	Friends & Family Test	Income & Expenditure
				Bank & Agency Spend

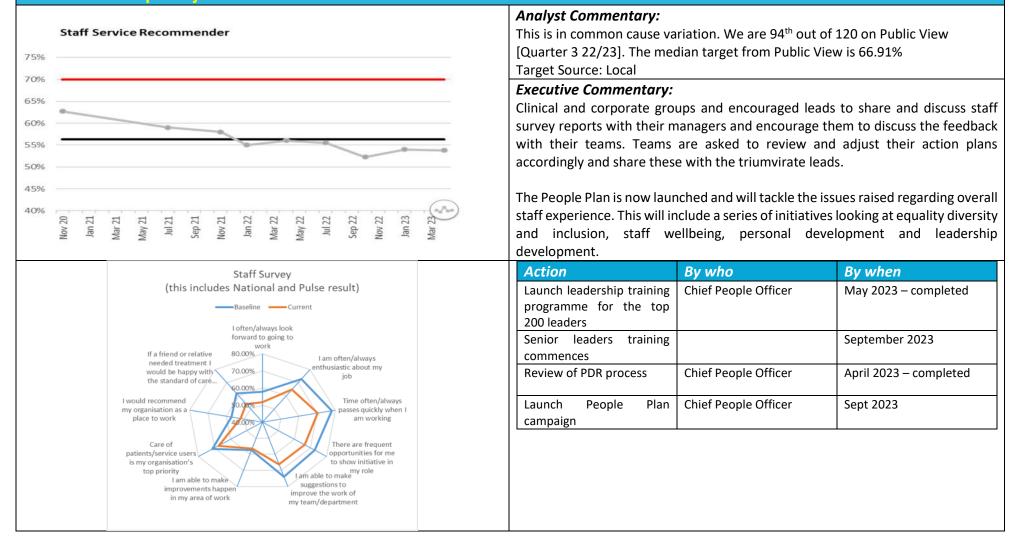
Committee escalations

3.1 **People and Organisational Development Group**

3.1.1 No escalations identified; discussion should focus on the relevant annual plan objectives.

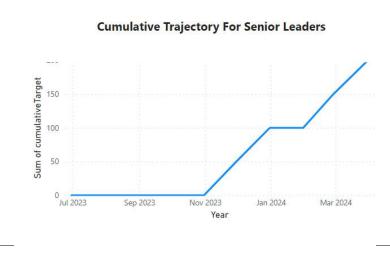
People

To improve staff experience from 60% to 70% (combined engagement score) To develop 200 leaders in compassionate and inclusive leadership, restorative people management, and in safety and service innovation - Top 6 objective

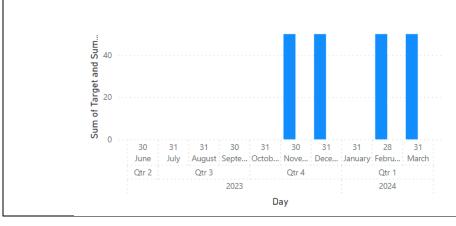


People

To develop 200 leaders in compassionate and inclusive leadership, restorative people management, and in safety and service innovation - Top 6 objective



Senior Leaders Trained Each Month Against Plan



Analyst Commentary:

The charts show the planned training figures for senior leaders by their planned course completion dates. People trained will show on the bar chart as a run rate against the bar chart.

Executive Commentary:

The compassionate community module of the ARC leadership framework was launched in May. The first cohort of team members finish in June 2023. Senior leader training commences from September with the first cohort completing in November.

Action	By who	By when
Launch leadership training programme for the top 200 leaders	Chief People Officer	May 2023 – completed
Senior leaders training commences	Chief People Officer	September 2023

People: Summary Table

People & Organisational Development Committee

КРІ	Latest month	Measure	Target	Variation	Assurance	Mean	Lower process limit	Upper process limit
Turnover %	Apr 23	13	0	1		13	12	14
Sickness R12m %	Apr 23	6	6	8		6	6	6
Vacancies %	Apr 23	10	0	(Hor		9	8	11
Mandatory Training %	Apr 23	74		a/ba)		74	65	84
Time To Hire (Days)	Apr 23	78	0	~~~		83	53	113
ER Open Casework - Count	Apr 23	37	0	A.		36	22	49
ER Casework - Avg Days over Target Date	Apr 23	128	0	a/ba)		124	73	175
Engie - SLA % of Calls Rectified	Mar 23	73	0	afri		81	72	91
Employee Relations: BAME as % of total	Apr 23	35	0	-A-		36	25	48
Employee Relations: Disability as % of total	Apr 23	6	0	9Å#)		6	3	9
Senior Leaders: Female	Apr 23	69	74			68	68	69
Senior Leaders: BAME	Apr 23	36	40			35	35	36
Senior Leaders: Disability	Apr 23	4	5	(Har		3	3	3
Senior Leaders: LGBT	Apr 23	3	4	(H.)		2	2	2

People: Summary Table

People & Organisational Development Committee

КРІ	Latest month	Measure	Target	Variation	Assurance	Mean	Lower process limit	Upper process limit
Female - AFC	May 23	63.0%		(H.S.		61.3%	60.8%	61.8%
Female - Consultants	May 23	6.0%				6.7%	6.5%	6.8%
Female - Directors & Chief Executive	May 23	40.0%				39.0%	37.0%	41.0%
BAME - AFC	May 23	24.2%		H		21.4%	20.8%	22.0%
BAME - Consultants	May 23	12.7%				13.8%	13.5%	14.1%
BAME - Directors & Chief Executive	May 23	13.3%		H		12.3%	11.6%	13.0%
Disability - AFC	May 23	3.5%		H		2.6%	2.4%	2.8%
Disability - Consultants	May 23	0.3%		H		0.2%	0.2%	0.2%
Disability - Directors & Chief Executive	May 23	0.0%		(a)/50		0.0%	0.0%	0.0%
LGBT - AFC	May 23	2.6%		H		2.2%	2.0%	2.3%
LGBT - Consultants	May 23	0.2%		(H, co		0.1%	0.1%	0.1%
LGBT - Directors & Chief Executive	May 23	0.0%				0.0%	0.0%	0.0%

4. Recommendations

- 4.1 The Trust Board is asked to:
 - a. **DISCUSS** performance against annual plan objectives
 - b. **DISCUSS** the escalations

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

Annex 1: How to Interpret SPC Charts

	Variatio	n	Assurance				
(0, ⁰ /200)			?		F		
Common cause – no significant change	Special cause of concerning nature or higher pressure due to (H)igher or (L)ower values	Special cause of improving nature or lower pressure due to (H)igher or (L)ower values	Variation indicates inconsistently hitting passing and falling short of the target	Variation indicates consistently (P)assing the target	Variation indicates consistently (F)alling short of the target		

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>https://improvement.nhs.uk/resources/making-data-count</u>