

East Lancashire Hospitals NHS Trust

Metrics derived from data collected directly from organisations, as at March

		Trust Values		
Metric number and description		2019	2020	2021
Metric 1: Disabled representation in the workforce by pay band				
Disability declaration rate in the workforce	Overall	4.3%	3.3%	3.6%
	Non-clinical	3.4%	3.6%	4.0%
	Clinical	2.7%	3.3%	3.5%
	Medical/Dental	0.8%	2.0%	2.4%
Pay band at which Disabled under-representation first occurs	Non-clinical	Band 4 -		
		Band 5 +		
	Clinical	Band 4 -		
		Band 5 +		
	Medical/Dental			
	Disability disparity ratios	Non-clinical	Lower:middle	1.31
Middle:upper			1.85	3.52
Lower:upper			2.42	2.09
Clinical		Lower:middle	1.48	1.51
		Middle:upper	0.71	0.89
		Lower:upper	1.35	1.52
Metric 2: Likelihood of appointment from shortlisting				
Likelihood ratio Non-disabled / Disabled			1.05	1.13
Metric 3: Likelihood of entering formal capability process due to performance management				
Likelihood ratio Disabled / Non-disabled			3.50	0.00
Metric 10: Disabled representation on the board				
Overall	Members	1	1	1
	Proportion	5.9%	5.6%	5.3%
Exec	Proportion	0.0%	0.0%	0.0%
Non-exec		9.1%	33.3%	11.1%
Voting		0.0%	0.0%	0.0%
Non-voting		14.3%	16.7%	20.0%

Key


Key to rank colour coding (1=best, 212=worst)

In top 10% of trusts nationally.

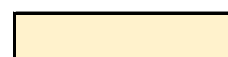
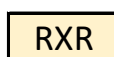
In bottom 10% of trusts nationally.

Key to weighting of metric ranking

Number	Description	Weight
1	Workforce	3
2	Recruitment	1
3	Capability	0
4a	Harassment, bullying or abuse from patients/public	1
4b	Harassment, bullying or abuse from line managers	2
4c	Harassment, bullying or abuse from colleagues	1

4d	Reporting harassment, bullying or abuse	1			
5	Career development	1			
6	Presenteeism	1			
7	Feeling valued	1			
8	Reasonable Adjustments	2			
9a	Staff engagement	2			
10	Board representation	3			
Key to approximate colour used for overall ranking (number of trusts in cohort)					
1	42	84	127	169	212
					

WDES Metrics Summary Tables







31st 2023

		Nat. Av.	Rank	RAG
2022	2023	2023		
4.0%	4.7%	4.9%	105	!
4.3%	5.1%	5.8%	142	×
4.0%	4.7%	5.0%	107	×
2.8%	3.0%	2.2%	55	✓
Band 3				
Proportional				
Proportional				
Proportional				
Consultant				
1.48	1.42	0.98		!
0.65	0.51	1.26		!
0.96	0.73	1.23		!
1.22	1.43	0.94		×
1.25	1.11	1.22		!
1.52	1.59	1.16		!
0.88	0.83	0.99	29	!
0.00		2.17		
1	2			
5.6%	11.1%	5.7%	35	×
0.0%	12.5%	5.4%		×
10.0%	10.0%	6.0%		×
0.0%	9.1%	5.6%		×
16.7%	14.3%	6.1%		×

Metrics derived from NHS Staff Survey

Metric number and description
Metric 1 (equivalent): Proportion with a declaration of interest
Metric 4a: Harassment, bullying or abuse
Metric 4b: Harassment, bullying or abuse
Metric 4c: Harassment, bullying or abuse
Metric 4d: Reporting last incident of harassment, bullying or abuse
Metric 5: Career progression
Metric 6: Presenteeism
Metric 7: Feeling valued
Metric 8: Reasonable adjustments
Metric 9a: Staff engagement

Key to RAG rating. (N.B. These only consider data from the latest year.)	
Metric 1 declaration rates and all metrics derived from the NHS Staff Survey (4, 5, 6, 7, 8, 9a, 9b, 9c, 9d)	
✓	More than 5.0% better than national average (proportion, not percentage points)
!	Within +/-5.0% of national average (proportion, not percentage points).
×	More than 5.0% worse than national average (proportion, not percentage points)
Please note, for the metrics derived from the NHS Staff Survey, these RAG ratings are applied to the results of statistical tests. In subsequent tabs in this file, the results of statistical tests are shown which compare the results of disabled and non-disabled staff to see if there is a difference.	
Metric 1 disparity ratios, metric 2 and metric 3	
✓	The results shown are significantly better for disabled staff based on evaluation of statistical tests
!	The results show no significant difference between disabled and non-disabled staff

	The results shown are significantly worse for disabled staff based on evaluation. Historically, metrics 2 and 3 have been evaluated using the "4/5ths rule". This is a simple standard here (and on subsequent tabs) are much better at identifying potential issues and not flagging small). Further information can be found at https://www.medcalc.org/calc/relative_risk.php . Discussions have started regarding which statistical tests it would be most appropriate to use and any change is agreed.
Metric 10	
	More than 5.0% more than proportion with long-term condition or illness in Staff Survey
	Within +/-5.0% of proportion with long-term condition or illness in Staff Survey
	More than 5.0% less than proportion with long-term condition or illness in Staff Survey

Show ranking based on: National

Use dr

Overall rank compared to 212 trusts nati

Staff Survey 2022 (published in March 2023)

Question	Trust Values					Nat. Av.
	2018	2019	2020	2021	2022	2020
With a long-term condition or illness						
Disabled	15.5%	17.6%	19.4%	21.4%	22.4%	23.6%
Abuse from patients, relatives or the public in last 12 months						
Disabled	32.0%	31.0%	31.0%	28.5%	29.7%	33.2%
Non-disabled	22.9%	22.1%	21.4%	21.9%	21.5%	26.0%
Abuse from line managers in last 12 months						
Disabled	18.3%	16.0%	16.8%	15.5%	12.3%	16.1%
Non-disabled	9.4%	8.3%	8.7%	7.0%	7.6%	9.2%
Abuse from other colleagues in last 12 months						
Disabled	25.5%	24.2%	25.1%	21.9%	22.7%	24.8%
Non-disabled	15.7%	14.2%	13.4%	11.8%	13.2%	16.5%
Harassment, bullying or abuse						
Disabled	47.1%	52.9%	55.8%	45.9%	48.3%	51.3%
Non-disabled	49.1%	49.2%	49.4%	49.3%	48.3%	49.5%
Disabled	56.3%	55.7%	58.3%	55.0%	57.4%	52.1%
Non-disabled	62.7%	65.3%	65.5%	63.5%	64.8%	57.7%
Disabled	25.3%	29.7%	33.0%	31.7%	32.3%	27.7%
Non-disabled	22.3%	20.0%	25.0%	24.3%	24.7%	19.9%
Disabled	44.3%	45.2%	41.9%	32.6%	35.1%	35.2%
Non-disabled	57.2%	59.2%	53.9%	47.6%	47.6%	45.0%
Disabled	76.3%	76.6%	77.7%	70.9%	74.1%	73.4%
Disabled	6.91	6.84	6.87	6.59	6.51	6.42
Non-disabled	7.41	7.36	7.25	7.11	7.12	6.93

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sults for disabled staff against the results for non-disabled staff

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staff based on evaluation of likelihood ratios.

Notes for trusts which l

Data in this report is ge
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For trusts which have m
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An historical view of all
trusts combined will no
due to the complexity in

ion of likelihood ratios.
<p>statistical method but lacks analytical vigour. The tests used giving issues that do not exist (especially when numbers are up.</p> <p>ise for the WDES and the WRES, and full details will be given if</p>
Staff Survey (proportion, not percentage points).
ey (proportion, not percentage points).
aff Survey (proportion, not percentage points).



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drop-down to change

onally: 84

Rank	RAG
22	
	!
64	✓
	✓
53	✓
	✓
79	✓
	✓
142	✗
	!
49	✓
	✓
169	✗
	✗
102	!
	✓
104	!
111	!
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