

PIA Locality Report

September 2024

Reporting Period up to August 2024

Stockport - Oversight Metrics											Show Definitions
Domain	Code	Measure	Frequency	Date	Latest	Previous	Change	Target/Median	Numerator	Denominator	Quartile
Urgent Care	N/A	A&E 4 hour performance	Monthly	Aug 24	66.5%	63.6%	⬆️	76.0%	5,900	8,878	N/A
	N/A	A&E Attendances	Monthly	Aug 24	8,878	9,776	⬇️	N/A	N/A	N/A	N/A
	S123a	Adult general & acute bed occupancy adjusted for void beds (Type 1 Only) (Stockport FT)	Monthly	Mar 24	94.8%	96.4%	⬇️	92.0%	588	620	Inter
	N/A	No Reason/Criteria To Reside patients (NCTR) as % of occupied beds	Monthly	Aug 24	8.4%	9.8%	⬇️	N/A	1,566	18,625	N/A
	EM11	Total number of specific acute non-elective spells	Monthly	Aug 24	2,881	3,408	⬇️	N/A	N/A	N/A	Lower
Elective Care	EM07a	GP Referrals Made (General and Acute)	Monthly	Mar 24	5,878	6,139	⬇️	5,744	N/A	N/A	Inter
	EM07	Total Referrals Made (General and Acute)	Monthly	Mar 24	9,564	9,712	⬇️	10,411	N/A	N/A	Inter
Cancer	N/A	Cancers Diagnosed At Early Stage using Full Registration Data	Annual	Dec 21	53.3%	53.5%	⬇️	75.0%	807	1,515	Inter
Mental Health & Learning Disabilities	S030a	% of patients aged 14+ with a completed LD health check	Monthly	Jun 24	16.2%	11.7%	⬆️	75.0%	269	1,662	Upper
	EH09	Access to Children and Young Peoples Mental Health Services	Monthly	Jun 24	4,110	4,145	⬇️	5,125	N/A	N/A	Inter
	EAS01	Dementia: Diagnosis Rate (Aged 65+)	Monthly	Jul 24	75.5%	74.7%	⬆️	66.7%	3,201	4,239	Upper
	S086a	Inappropriate adult acute mental health Out of Area Placement (OAP) bed days	Monthly	Mar 24	790	695	⬆️	0	N/A	N/A	Lower
	N/A	Number of MH patients with no criteria to reside (NCTR)	Monthly	Aug 24	8	5	⬆️	N/A	N/A	N/A	Inter
	N/A	Percentage of MH patients with no criteria to reside (NCTR)	Monthly	Aug 24	5.7%	7.5%	⬇️	N/A	8	141	Inter
	S110a	Overall Access to Community MH Services for Adults and Older Adults with Severe Mental Illnesses	Monthly	Jun 24	1,445	1,415	⬆️	3,625	N/A	N/A	Lower
	S081a	Talking Therapies: Access Rate	Monthly	Jun 24	390	445	⬇️	N/A	N/A	N/A	Inter
	S131a	Women Accessing Specialist Community Perinatal Mental Health Services	Quarterly	Jun 24	265	260	⬆️	N/A	N/A	N/A	Inter
	S125a	Long length of stay for adults (60+ days)	Monthly	Jun 24	62.5%	33.3%	⬆️	0.0%	25	40	Inter
Community	N/A	% 2-hour Urgent Community Response (UCR) first care contacts	Monthly	Jul 24	96.4%	95.4%	⬆️	N/A	215	223	N/A
Primary Care	S053b	% of hypertension patients who are treated to target as per NICE guidance	Annual	Mar 23	73.3%	64.7%	⬆️	77.0%	36,567	49,866	Upper
	S053c	% of patients identified as having 20% or greater 10-year risk of developing CVD are treated with statins	Quarterly	Mar 24	63.7%	62.6%	⬆️	62.1%	9,755	15,320	Inter
	S129a	GP appointments - percentage of regular appointments within 14 days	Monthly	Jul 24	84.2%	83.7%	⬆️	82.1%	133,398	158,413	Inter
Quality	S042a	E. coli blood stream infections	Monthly	Jun 23	265	271	⬇️	N/A	N/A	N/A	Inter
	S044a	Antimicrobial resistance: total prescribing of antibiotics in primary care	Monthly	Jun 24	104.6%	105.1%	⬇️	87.1%	N/A	N/A	Lower
	S044b	Antimicrobial resistance: proportion of broad-spectrum antibiotic prescribing in primary care	Monthly	Jun 24	7.2%	7.3%	⬇️	10.0%	14,858	205,717	Inter

Stockport - Oversight Metrics

The below metrics are currently missing from the report due to lack of locality level reporting or the measure is currently being built.

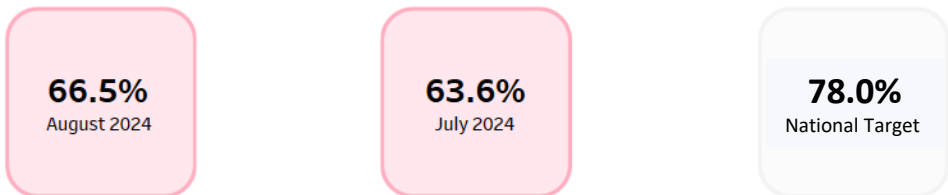
Theme	Indicator	
Urgent and Emergency Care	Reduce adult general and acute bed occupancy below 92%	Currently available in the scorecard at trust level but not locality
Primary Care and Community Services	Proportion of Urgent Community Response referrals reached within two hours	Currently available in the scorecard at trust level but not locality
	% patients describing their overall experience of making a GP appointment as good	Build in progress
	Proportion of virtual ward beds occupied	Currently unavailable at locality level due to inaccurate reporting

Stockport

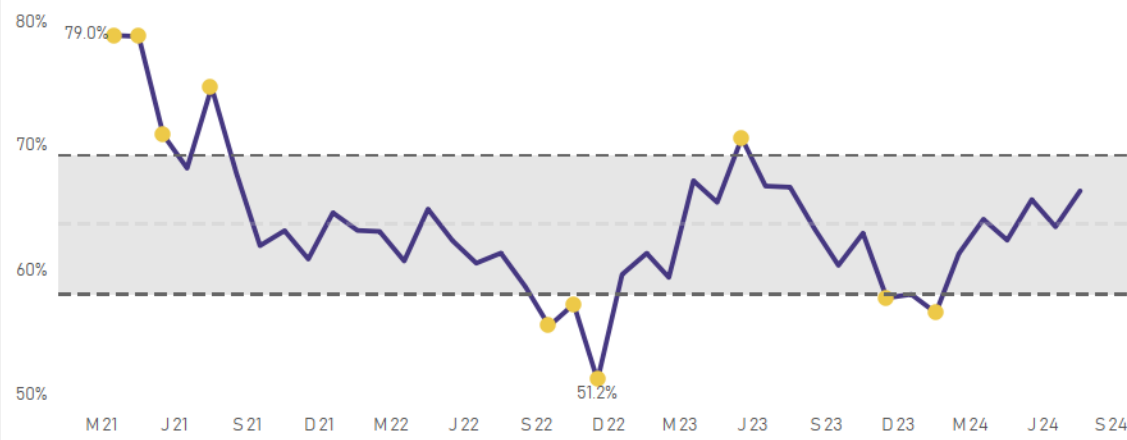
A&E 4 hour performance

Number of attendances at A&E departments, and of these, the number of attendances where the patient spent less than 4 hours from time of arrival to time of admission, or discharge, or transfer.

Source: Emergency Care Dataset (ECDS) (Monthly)



Outliers more than 1 standard deviation from the mean



	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22	79.0%	78.9%	71.0%	68.3%	74.8%	67.9%	62.0%	63.3%	61.0%	64.7%	63.3%	63.2%
2022-23	60.8%	65.0%	62.5%	60.6%	61.5%	58.7%	55.6%	57.3%	51.2%	59.7%	61.4%	59.5%
2023-24	67.3%	65.5%	70.7%	66.9%	66.8%	63.4%	60.5%	63.1%	57.8%	58.1%	56.6%	61.4%
2024-25	64.2%	62.5%	65.8%	63.6%	66.5%							

Selected measure at August 2024 has continuously increased for 1 period(s) of time

Latest Value GM Benchmarking

Trafford	72.6%
Rochdale	72.3%
Manchester	71.5%
Wigan	70.8%
Tameside	70.4%
Bolton	69.7%
Stockport	66.5%
Bury	66.0%
Salford	65.2%
Oldham	63.1%
NHS Greater Manchester Integrated Care Board	69.3%

Narrative

Updated: 13th September 2024

In August 2024, 66.5% of those who attended A&E waited less than 4 hours from arrival to either the time of admission, the time of discharge or the time of transfer. This is a 2.9% improvement on the previous month and remains 11.5% below the national target of 78%. A&E performance has continued in an upward trajectory since February 2024.

There is an urgent and emergency care plan which covers admissions avoidance, hospital flow and discharge elements. A jointly agreed Performance Improvement Plan is submitted monthly to GM and NHS England. It contains agreed actions from the Trust and Locality across (currently) thirteen workstreams, each of which contributes a percentage to reach the >78% performance target. This includes improvement in Intermediate Care, Brokerage, Home First, reducing long length of stay in community beds, and increasing virtual ward utilisation. 3 workstreams are aimed at improving internal flow:

- Increasing the percentage of patients being assessed and streamed within 15 minutes of arrival by reviewing and streamlining the pathways from front door to triage.
- Mobilising the new in-house Urgent Treatment Centre and increase utilisation of the service.
- Reducing the amount of time taken for patients in ED to receive key diagnostics including blood results, x-rays and CT scans.

Workstreams report through internal trust governance and the Locality Safe and Timely Discharge Group, highlights of which are received by Stockport Urgent and Emergency Care Delivery Board.

A&E Attendances

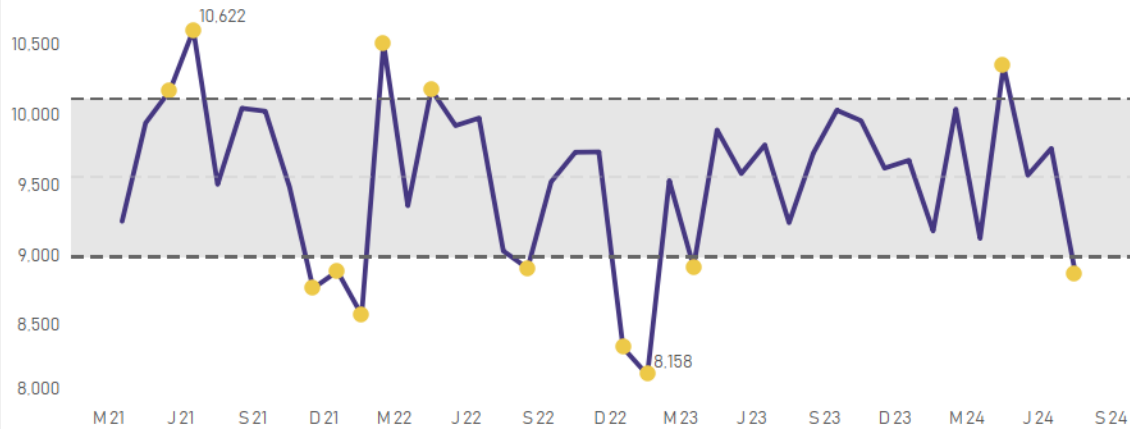
Number of attendances at A&E departments

Source: Emergency Care Dataset (ECDS) (Monthly)

8,878
August 2024

9,776
July 2024

Outliers more than 1 standard deviation from the mean



	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22	9,256	9,958	10,189	10,622	9,519	10,063	10,042	9,498	8,776	8,898	8,586	10,528
2022-23	9,366	10,195	9,939	9,993	9,043	8,919	9,537	9,749	9,751	8,351	8,158	9,546
2023-24	8,931	9,908	9,596	9,801	9,245	9,743	10,049	9,974	9,635	9,691	9,186	10,057
2024-25	9,133	10,366	9,584	9,776	8,878							

Selected measure at August 2024 has continuously **decreased** for **1** period(s) of time

Latest Value GM Benchmarking

Attendances Rate per 1000 population & Count



Narrative

Updated: 13th September 2024

In August, there were 8878 attendances in A&E (5904 being seen within 4 hours).

Attendances in August 2024 were amongst the lowest recorded in recent years; lower than that recorded in the same period in August 2023 (-367), August 2022 (-165) and August 2021 (-641).

Stockport continues to have amongst the lowest A&E attendances per 1000 population in Greater Manchester (27.2 per 1000), second only to Salford (24.2). These are attendances regardless of residence as a rate per 1000 of the GP registered population of Stockport.

Despite this, the previous slide describing the - hour A&E target still remains challenging for the Trust to achieve.

Access to Children and Young Peoples Mental Health Services

Access to Children and Young Peoples Mental Health Services

Source: Published MHSDS (Monthly)

4,110

June 2024

4,145

May 2024

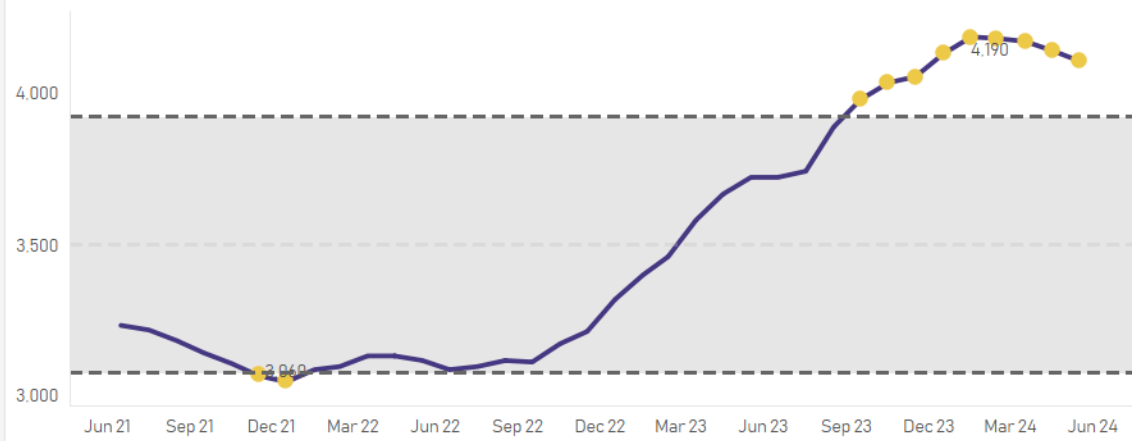
72/106

National Rank
Inter Quartile

5,125

National Median

Outliers more than 1 standard deviation from the mean

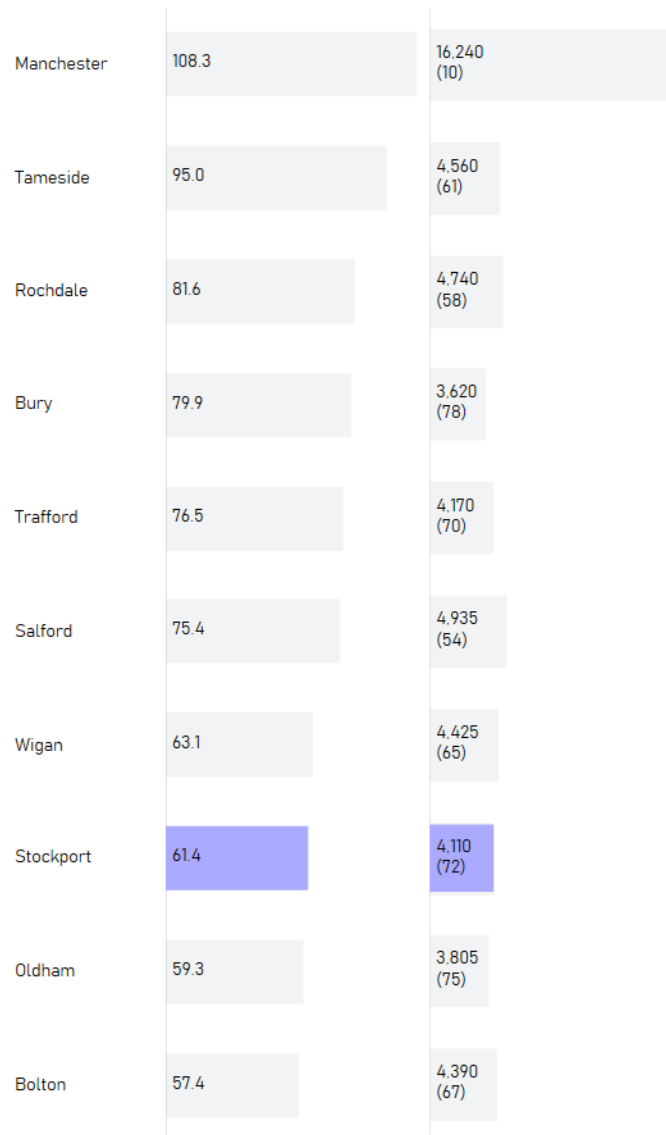


	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22				3,245	3,230	3,195	3,155	3,120	3,080	3,060	3,100	3,110
2022-23	3,145	3,145	3,130	3,100	3,110	3,130	3,125	3,185	3,225	3,330	3,410	3,470
2023-24	3,590	3,675	3,730	3,730	3,750	3,895	3,985	4,040	4,060	4,135	4,190	4,185
2024-25	4,175	4,145	4,110									

Selected measure at June 2024 has continuously **decreased** for **4** period(s) of time

Latest Value GM Benchmarking

Rate per 1000 | Count (National Rank based on count)



The rate is calculated using the 0-17 population figure for each locality | Stockport: 66,937

Narrative

Updated: 13th September 2024

As of June 2024, Stockport had 4110 children and young people accessing mental health services; 1015 below the national median.

There has been a general increase in access from September 2022 that coincides with the mobilisation of Mental Health Support Teams in schools.

We are now beginning to see the contacts plateau which will continue over the summer during holiday season due to the Mental Health Support Teams not operating but is expected to increase from September onward.

CAMHS are almost fully recruited to their workforce and staff are at capacity. We will see a steady increase from the Mental Health Support Teams in Schools as the teams expand and increase their offer.

We are also exploring how we report to the Mental Health Services Data Set from Stockport NHS Foundation Trust to capture the 1,000 Children and Young People on the ADHD pathway.

Dementia: Diagnosis Rate (Aged 65+)

Diagnosis rate for people aged 65 and over, with a diagnosis of dementia recorded in primary care, expressed as a percentage of the estimated prevalence based on GP registered populations.

Source: Primary Care Dementia Data (Monthly)

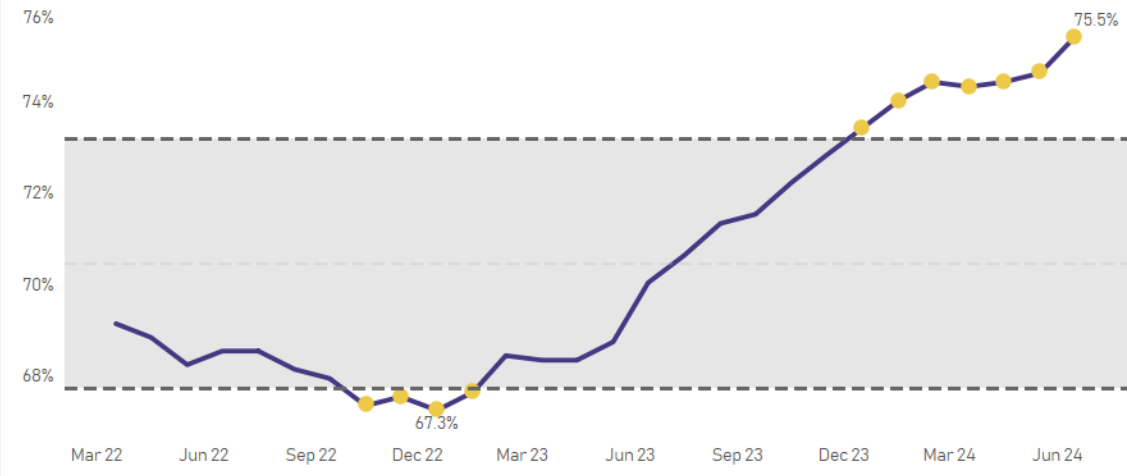
75.5%
July 2024

74.7%
June 2024

10/106
National Rank
Upper Quartile

66.7%
National Target

Outliers more than 1 standard deviation from the mean



	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2022-23	69.2%	68.9%	68.3%	68.6%	68.6%	68.2%	68.0%	67.4%	67.6%	67.3%	67.7%	68.5%
2023-24	68.4%	68.4%	68.8%	70.1%	70.7%	71.4%	71.6%	72.3%	72.9%	73.5%	74.1%	74.5%
2024-25	74.4%	74.5%	74.7%	75.5%								

Selected measure at July 2024 has continuously **increased** for **3** period(s) of time

Latest Value GM Benchmarking

National Rank against other localities

4	Salford	81.8%
5	Rochdale	79.1%
9	Bury	76.2%
10	Stockport	75.5%
11	Oldham	74.8%
12	Wigan	74.6%
17	Manchester	73.7%
21	Bolton	72.9%
26	Tameside	72.2%
64	Trafford	65.1%
2	NHS Greater Manchester Integrated Care Board	74.4%

Narrative

Updated: 13th September 2024

Stockport continue to have a high proportion of people with dementia aged 65 and over being recorded in primary care; exceeding the national target of 66.7%.

Stockport have the 4th highest rate in Greater Manchester and 10th in the country.

Please note direction of travel over and above target is positive.

Long length of stay for adults (60+ days) - Mental Health Patients

Proportion of all discharges from adult acute and older adult acute beds, with a length of stay of over 60 days

Source: Published MHSDS (Monthly)

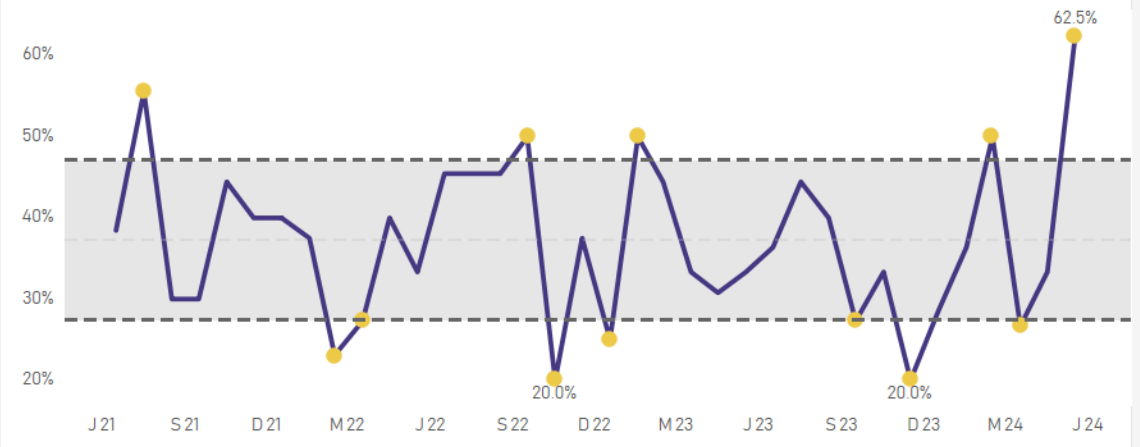
62.5%
June 2024

33.3%
May 2024

79/87
National Rank
Inter Quartile

0%
National Target

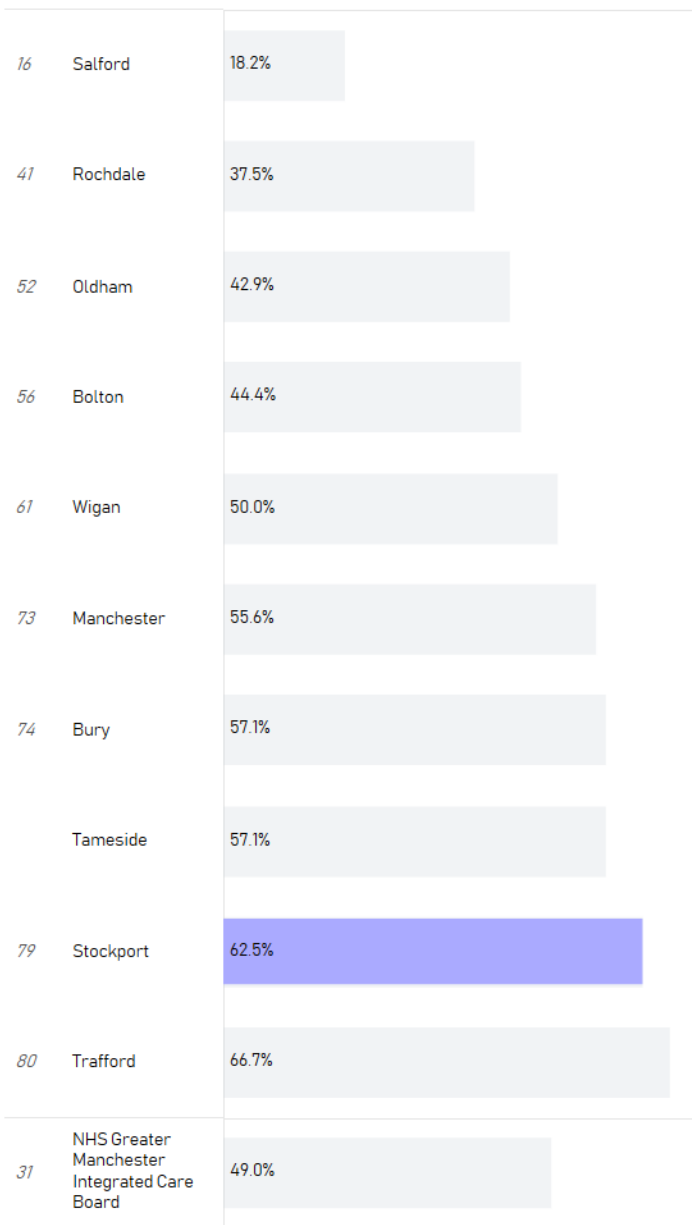
Outliers more than 1 standard deviation from the mean



	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22				38.5%	55.6%	30.0%	30.0%	44.4%	40.0%	40.0%	37.5%	23.1%
2022-23	27.3%	40.0%	33.3%	45.5%	45.5%	45.5%	50.0%	20.0%	37.5%	25.0%	50.0%	44.4%
2023-24	33.3%	30.8%	33.3%	36.4%	44.4%	40.0%	27.3%	33.3%	20.0%	28.6%	36.4%	50.0%
2024-25	26.7%	33.3%	62.5%									

Selected measure at June 2024 has continuously **increased** for **2** period(s) of time

Latest Value GM Benchmarking National Rank against other localities



Narrative

Updated: 13th September 2024

The position as of June 2024 shows 62.5% of all discharges from adult acute and older acute beds with a length of stay of over 60 days; a significant decrease compared with May (33.3%) and a deteriorating position compared to April (26.7%).

Twice weekly bed meetings are in place where there is a focus on patients who are in acute mental health wards over 60 days.

All patients now have an estimated date for discharge; however, some patients were experiencing longer lengths of stay due to complex treatment pathways, involving long stays in psychiatric intensive care units, medication changes, and often co-occurring conditions, rather than delays in discharge contributing to long length of stay.

The national target of 0% is a significant challenge.

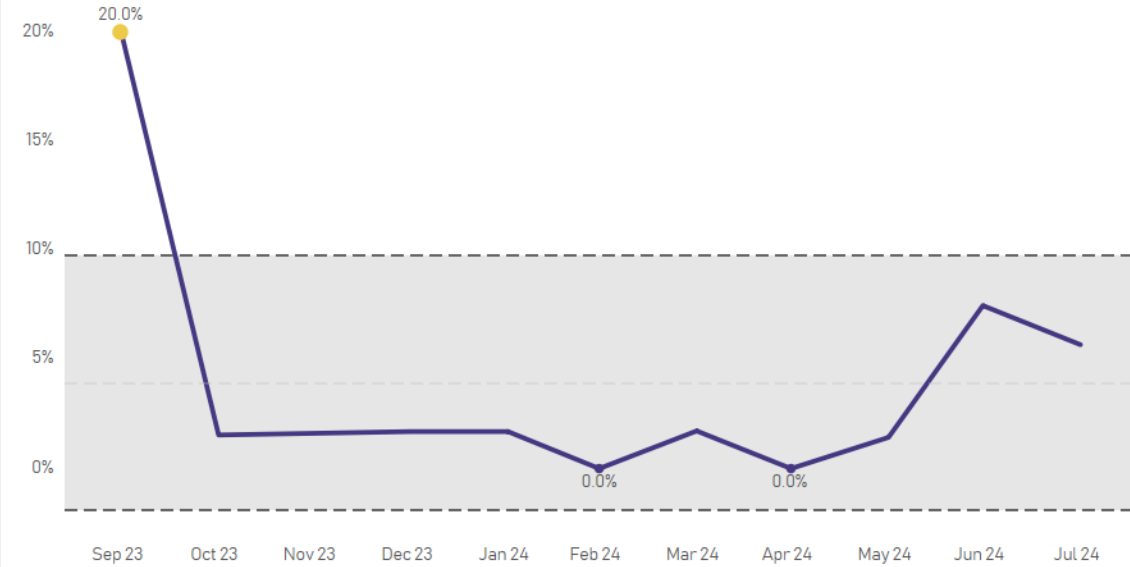
Percentage of MH patients with no criteria to reside (NCTR)

Percentage of beds occupied by MH patients who are ready to be discharged

Source: GM Admissions - Local (Monthly)

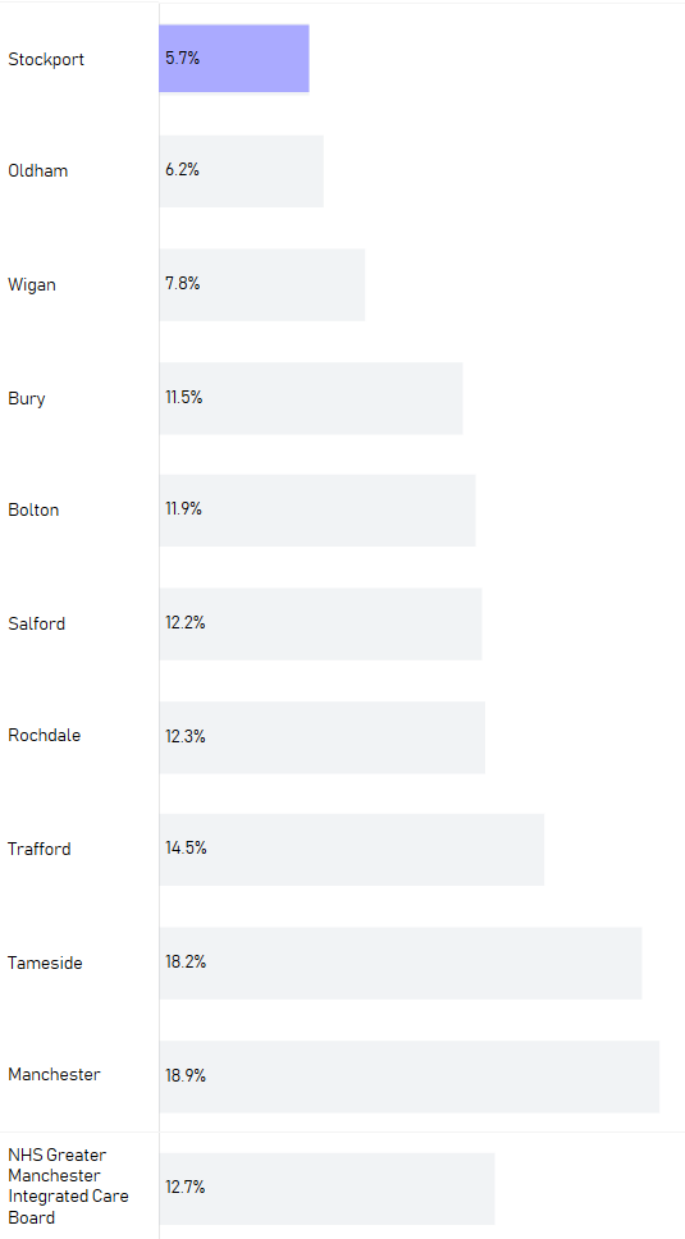


Outliers more than 1 standard deviation from the mean



	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2023-24						20.0%	15%	1.6%	1.7%	1.7%	0.0%	
2024-25	1.7%	0.0%	1.4%	7.5%	5.7%							

Latest Value GM Benchmarking



Narrative

Updated: 13th September 2024

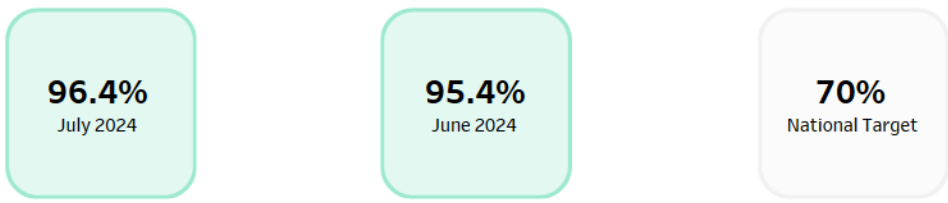
The percentage of occupied beds by mental health patients who are ready to be discharged in August was 5.7%, the lowest in Greater Manchester.

All patients now have an estimated date of discharge, any barriers to discharge are identified on admission and the system partners work closely to facilitate discharge. The Performance Improvement Plan for Clinically Ready for Discharge is being monitored in the weekly Locality Escalation Meeting.

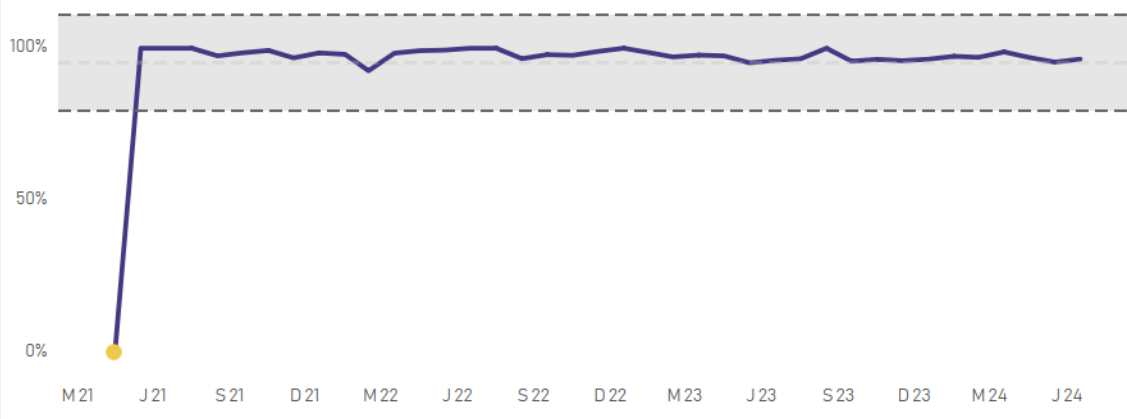
% 2-hour Urgent Community Response (UCR) first care contacts

Percentage of 2-hour UCR referrals subject to the 2-hour response standard (as specified in the UCR technical guidance), with an RTT end date in reporting month, that achieved the 2-hour response standards

Source: Community Services Data Set (CSDS) (Monthly)



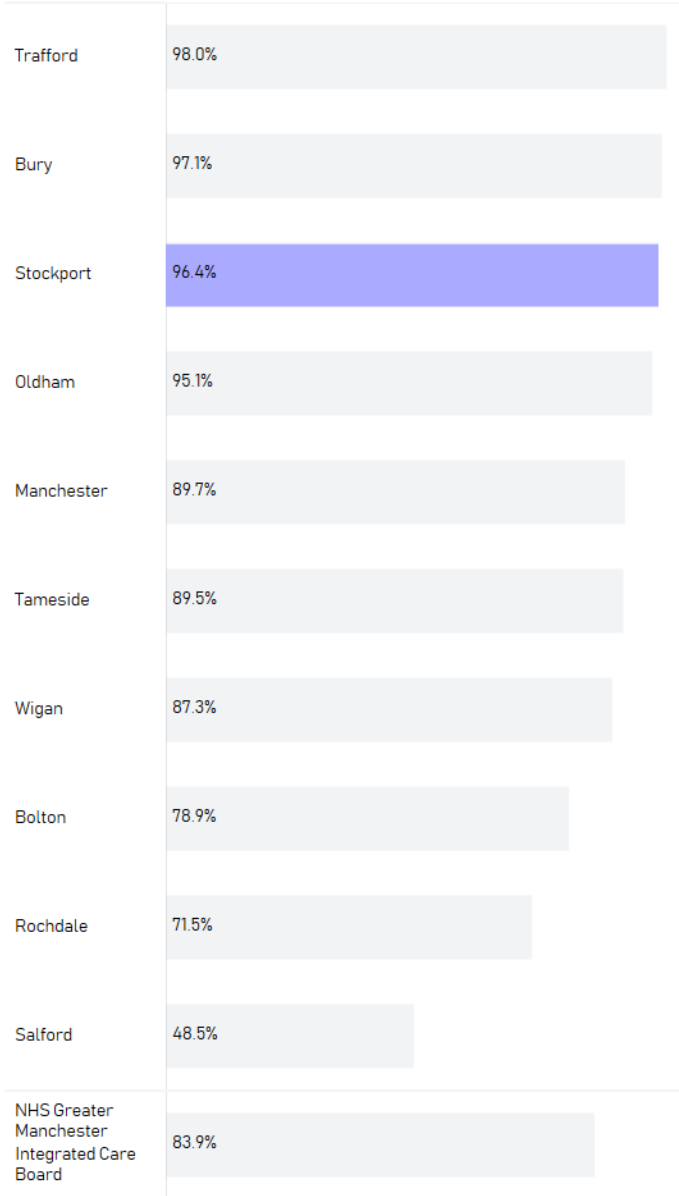
Outliers more than 1 standard deviation from the mean



	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22		0.0%	100.0%	100.0%	100.0%	97.5%	98.5%	99.3%	96.8%	98.5%	98.0%	92.6%
2022-23	98.4%	99.2%	99.4%	100.0%	100.0%	96.6%	97.9%	97.7%	99.0%	100.0%	98.5%	97.1%
2023-24	97.7%	97.5%	95.2%	96.0%	96.5%	100.0%	95.7%	96.4%	95.9%	96.4%	97.4%	97.0%
2024-25	98.8%	97.0%	95.4%	96.4%								

Selected measure at July 2024 has continuously **increased** for **1** period(s) of time

Latest Value GM Benchmarking



Narrative

Updated: 13th September 2024

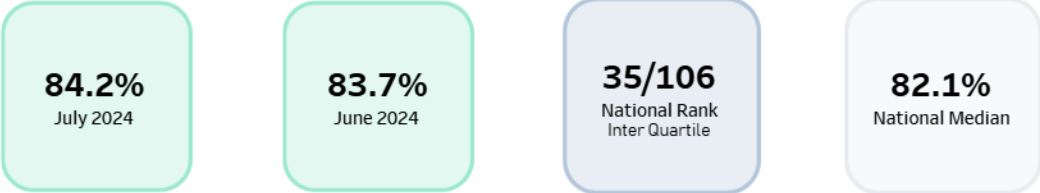
Stockport continues to exceed the 70% target for a 2-hour urgent community responses for all referrals (96.4%).

Work is ongoing to increase referrals to the service in line with the national guidance on UCR referral trajectory which may impact the performance. However, response rates are still expected to exceed the national target.

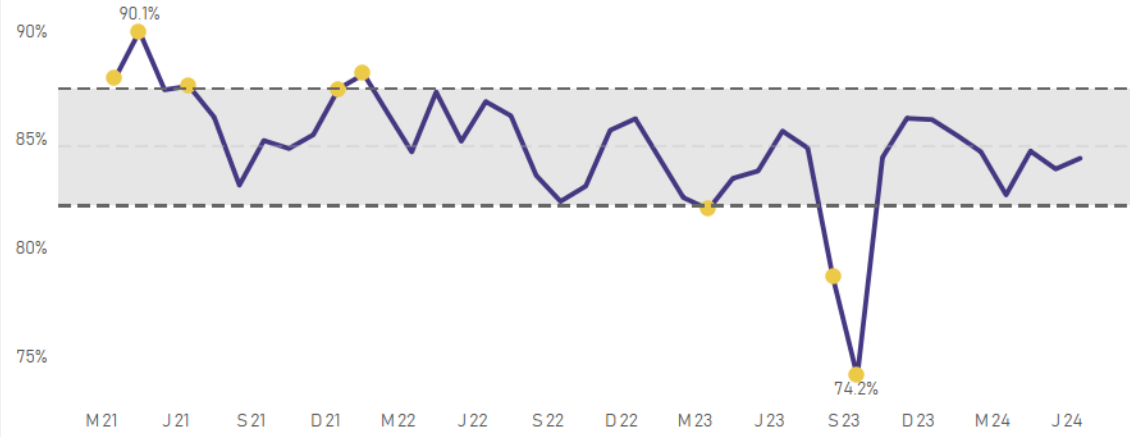
GP appointments - percentage of regular appointments within 14 days

Percentage of appointments where the time between booking and appointment was 'Same day', '1 day', '2 to 7 days' or '8 to 14 days'

Source: Appointments in General Practice (Monthly)



Outliers more than 1 standard deviation from the mean

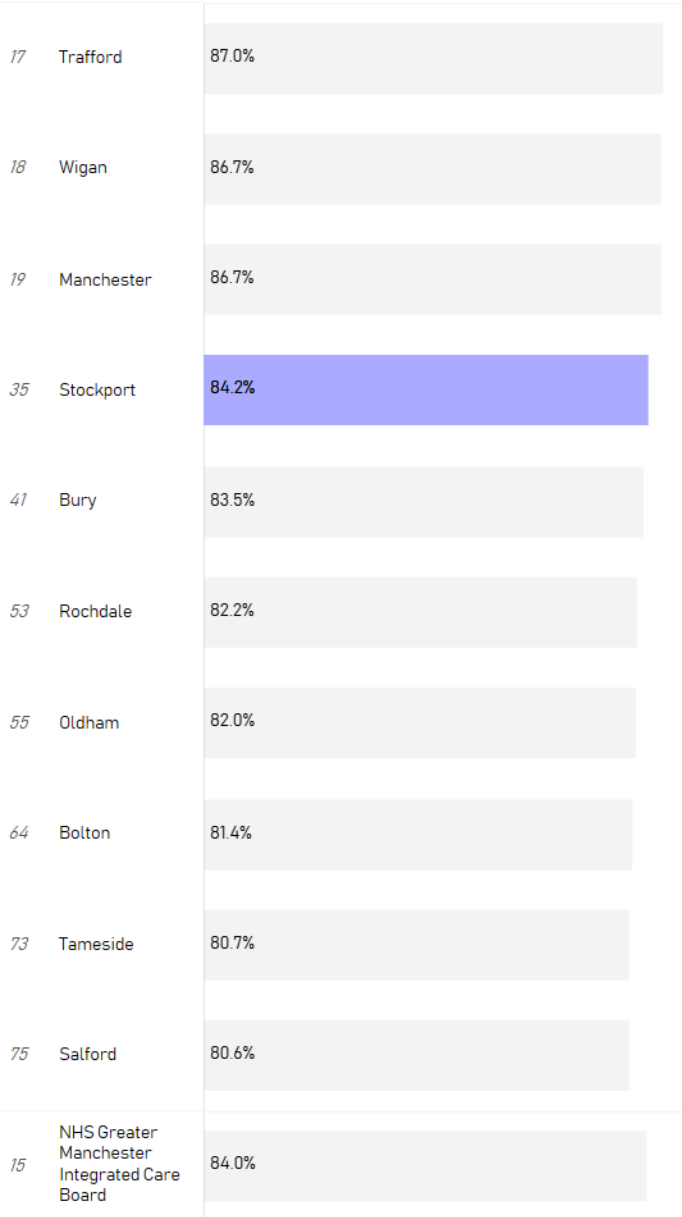


	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22	87.9%	90.1%	87.4%	87.5%	86.1%	83.0%	85.0%	84.7%	85.3%	87.4%	88.1%	86.4%
2022-23	84.5%	87.3%	85.0%	86.8%	86.2%	83.4%	82.2%	82.9%	85.5%	86.0%	84.1%	82.4%
2023-24	81.9%	83.3%	83.6%	85.5%	84.7%	78.7%	74.2%	84.3%	86.1%	86.0%	85.3%	84.5%
2024-25	82.5%	84.5%	83.7%	84.2%								

Selected measure at July 2024 has continuously **increased** for **1** period(s) of time

Latest Value GM Benchmarking

National Rank against other localities



Narrative

Updated: 13th September 2024

The percentage of GP appointments where the time between booking and attendance was within 14 days was above the national median in Stockport (84.2%) according to July's figures.

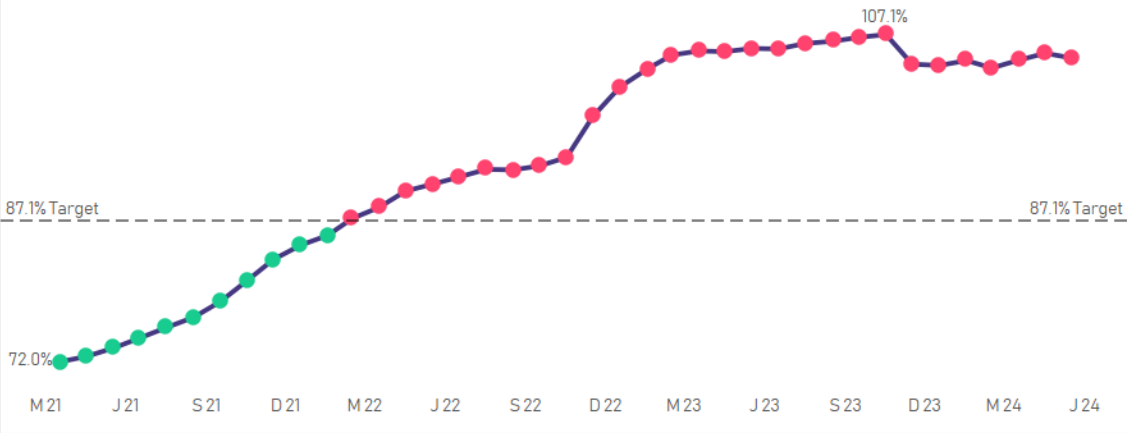
Antimicrobial resistance: total prescribing of antibiotics in primary care

The number of antibiotic (antibacterial) items prescribed in primary care, divided by the item-based Specific Therapeutic group Age-Sex related Prescribing Unit STAR-PU

Source: EPACK Prescribing Data (Monthly)



Performance Against National Target of 87.1%



	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22	72.0%	72.5%	73.4%	74.5%	75.7%	76.8%	78.4%	80.7%	83.0%	84.5%	85.5%	87.4%
2022-23	88.6%	90.3%	91.0%	91.8%	92.6%	92.6%	93.0%	93.9%	98.3%	101.5%	103.4%	104.9%
2023-24	105.3%	105.3%	105.6%	105.6%	106.2%	106.4%	106.8%	107.1%	103.9%	103.8%	104.3%	103.5%
2024-25	104.4%	105.1%	104.6%									

Selected measure at June 2024 has continuously **decreased** for **1** period(s) of time

Latest Value GM Benchmarking



Narrative

Updated: 13th September 2024

The total number of antibiotics prescribed in Stockport locality is above the national target (87.1%) at 104.5% for June.

This is a 0.5% improvement (decrease) in the rate since May. Over the previous 2 years there has been increase in prescribing of antibiotics which peaked at 107.1% in Nov 2023.

Actions are being undertaken to reduce prescribing include:

- Improvement in antimicrobial resistance metrics and practice supported through the Locality Commissioned Service.
- Providing practices with monthly updated prescribing data from searches to underpin a real-time quality improvement change methodology and work with service improvement plan leads for each Primary Care Network.
- Education sessions to raise awareness and support improvements in practice.
- Running cross interface antimicrobial resistance working group (with primary care, secondary care and out of hours provider representation) chaired by Public Health to identify opportunities and support change.
- GM Behavioural Change Model to support change practice in antimicrobial resistance.

Stockport - Sight Metrics

Domain	Code	Measure	Frequency	Date	Latest	Previous	Change	Target/Median	Numerator	Denominator	
Elective Care	EB28	Diagnostics: % waiting 6 weeks+	Monthly	Jun 24	23.4%	24.4%	↘	1%	2,145	9,180	Inter
	EB20	RTT incomplete: 65+ week waits	Monthly	Jun 24	435.0	465.0	↘	0.	435	N/A	Inter
Cancer	S012a	28 Day Wait from Referral to Faster Diagnosis: All Patients	Monthly	Jun 24	82.2%	79.9%	↗	75%	1,378	1,676	Upper
Maternity	S104a	Number of neonatal deaths per 1,000 total live births	Annual	Dec 22	1.0	1.9	↘	1.5	3	2,940	Inter
	S022a	Number of stillbirths per 1,000 total births	Annual	Dec 22	3.1	3.7	↘	3.2	9	2,940	Inter
Screening and Immunisations	S049a	Breast screening coverage, females aged 53-70, screened in last 36 months	Annual	Dec 23	67.9%	61.4%	↗	N/A	23,433	34,492	Inter
	S046a	COVER immunisation: MMR2 Uptake at 5 years old	Quarterly	Mar 24	90.6%			95%	767	847	Inter
	S050a	Females, 25-64, attending cervical screening within target period (3.5 or 5.5 year coverage, %)	Quarterly	Mar 24	77.3%	76.8%	↗	80%	65,085	84,155	Upper
	S047A	Seasonal Flu Vaccine Uptake: 65 years and over	Monthly	Feb 24	83.2%	83.0%	↗	85%	52,676	63,320	Upper

Stockport - Sight Metrics

The below metrics are currently missing from the report due to lack of locality level reporting or the measure is currently being built.

Theme	Indicator	
Cancer	Total patients waiting over 62 days to begin cancer treatment vs target	Build in progress
LD and Autism	Inpatients with a learning disability and/or autism per million head of population	Build in progress
Primary Care and Community Services	Units of Dental Activity delivered as a proportion of all Units of Dental Activity contracted	Build in progress
Screening and immunisation	Bowel screening, aged 60-74, screened in the last 30 months	DQ issues

Diagnostics: % waiting 6 weeks+

Percentage of patients waiting for a diagnostic test or procedure for 6 weeks or over.

Source: Monthly Diagnostics Waiting Times and Activity Return - DM01 (Monthly)

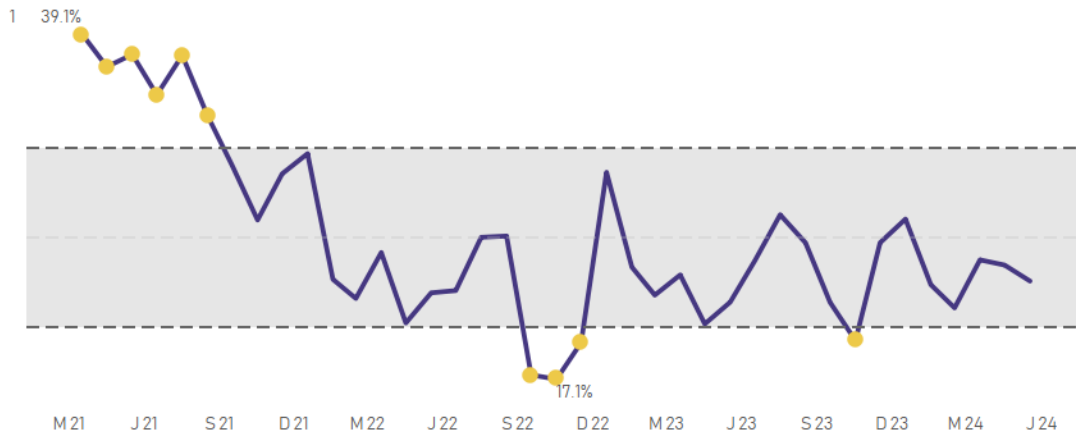
23.4%
June 2024

24.4%
May 2024

73/107
National Rank
Inter Quartile

1.0%
National Target

Outliers more than 1 standard deviation from the mean

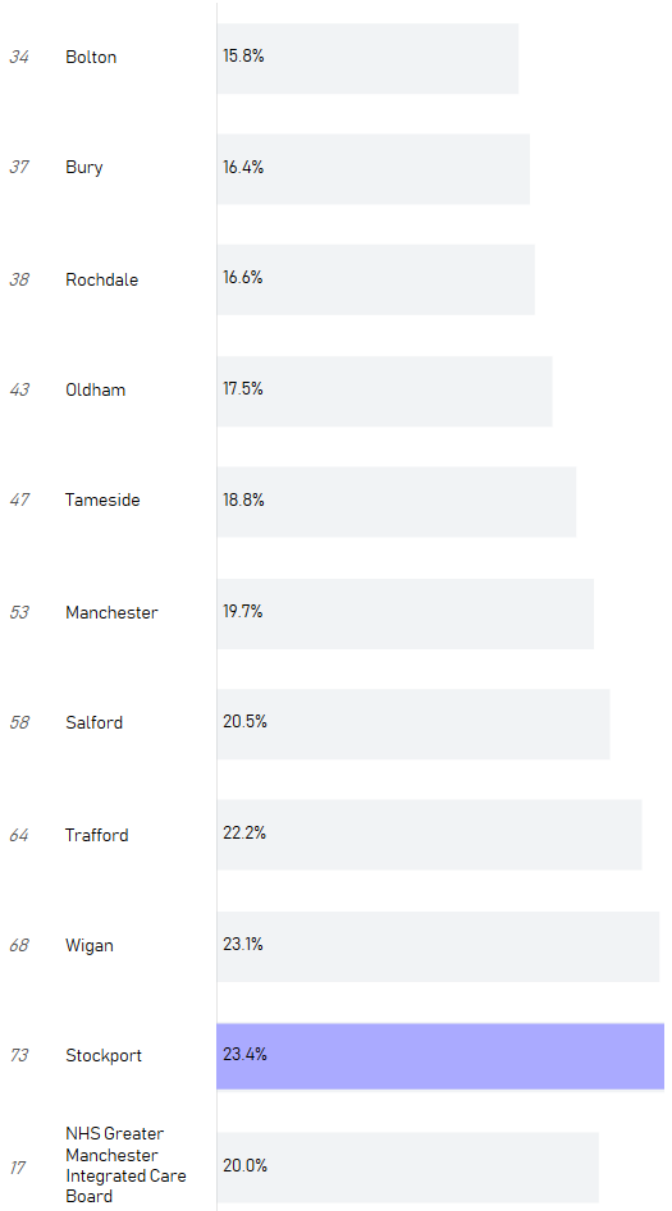


	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22	39.1%	37.0%	37.8%	35.2%	37.7%	33.9%	30.7%	27.2%	30.2%	31.5%	23.5%	22.3%
2022-23	25.2%	20.7%	22.6%	22.8%	26.1%	26.2%	17.4%	17.1%	19.4%	30.3%	24.3%	22.5%
2023-24	23.8%	20.6%	22.0%	24.6%	27.6%	25.8%	22.0%	19.6%	25.8%	27.3%	23.1%	21.7%
2024-25	24.7%	24.4%	23.4%									

Selected measure at June 2024 has continuously **decreased** for **2** period(s) of time

Latest Value GM Benchmarking

National Rank against other localities



Narrative

Updated: 13th September 2024

In June 2024, 23.4% of people waited 6 weeks or more for a diagnostic test; a decrease of 1% from May. The most challenging areas for Stockport patients are for, ECHO, CT scans, and MRI scans.

The areas with the longest times are ECHO, Sleep studies (respiratory physiology) and MRI.

The Trust have two MRI scanning units in place off-site and this should result in an improvement in wait times.

The Stockport/Tameside Community Diagnostic Centre is now live (from 1st August 2024) with Stockport access to the modalities listed below. This should also result in improved wait times.

RTT incomplete: 65+ week waits

"The number of 65+ week incomplete RTT pathways based on data provided by NHS and independent sector organisations and reviewed by NHS commissioners via SDCS. The definitions that apply for RTT waiting times, as well as guidance on recording and reporting RTT data, can be found on the NHS England and NHS Improvement Consultant-led referral to treatment waiting times rules and guidance webpage."

Source: Consultant-led RTT Waiting Times data collection (National Statistics). (Monthly)

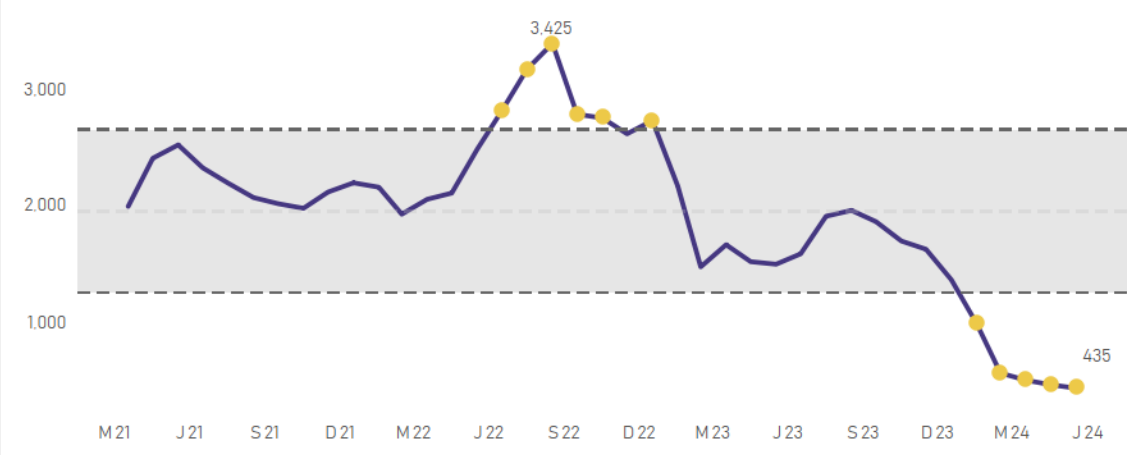
435.0
June 2024

465
May 2024

69/121
National Rank
Inter Quartile

0.
National Target

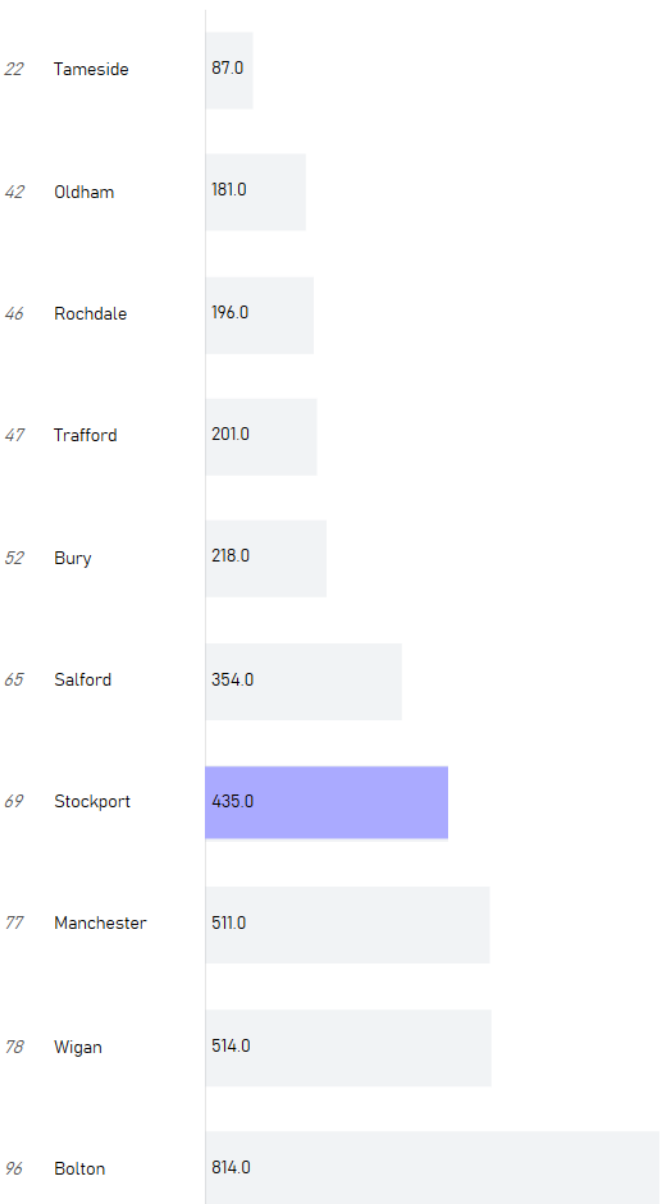
Outliers more than 1 standard deviation from the mean



	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22	2,012	2,429	2,545	2,346	2,213	2,088	2,035	1,995	2,136	2,216	2,178	1,944
2022-23	2,073	2,127	2,506	2,839	3,202	3,425	2,811	2,778	2,641	2,756	2,187	1,487
2023-24	1,679	1,532	1,510	1,600	1,926	1,977	1,879	1,711	1,640	1,375	993	566
2024-25	504	465	435									

Selected measure at June 2024 has continuously **decreased** for **9** period(s) of time

Latest Value GM Benchmarking National Rank against other localities



Narrative

Updated: 13th September 2024

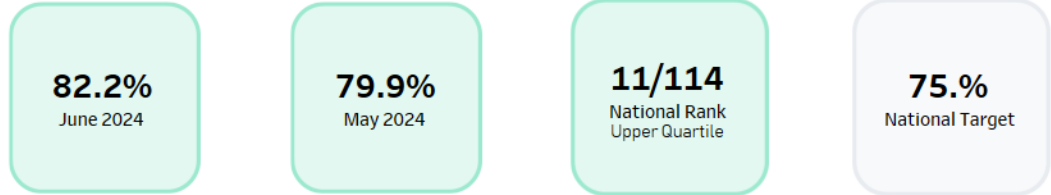
As of the beginning of September, there were 65 patients would not meet the 65-week target at SFT. This is considerably lower than the June figure currently reported.

The number of 65 + week incomplete pathways has continued to decrease from September 2022.

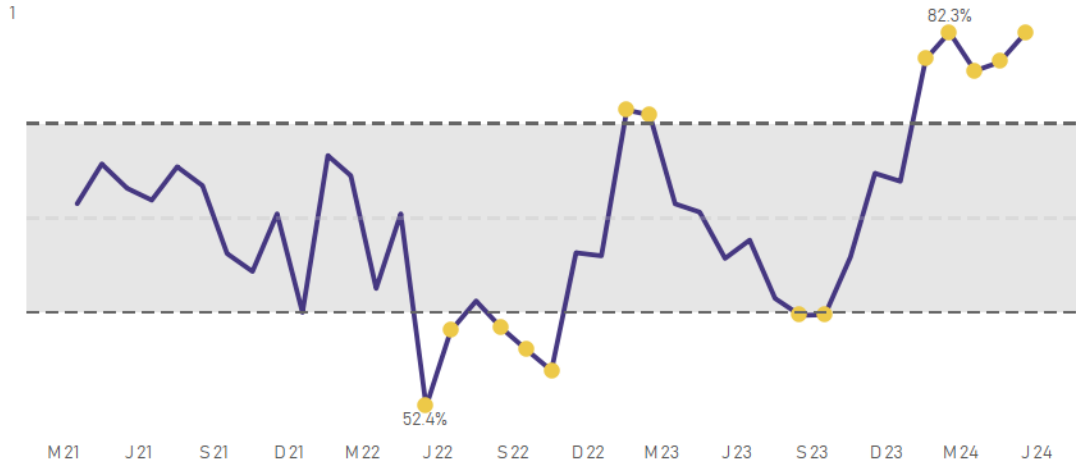
28 Day Wait from Referral to Faster Diagnosis: All Patients

Proportion of patients told cancer diagnosis outcome within 28 days of their TWW referral for suspected cancer, TWW referral for exhibited breast symptoms, or urgent screening referral

Source: National Cancer Waiting Times Monitoring Data Set (CWT) (Monthly)

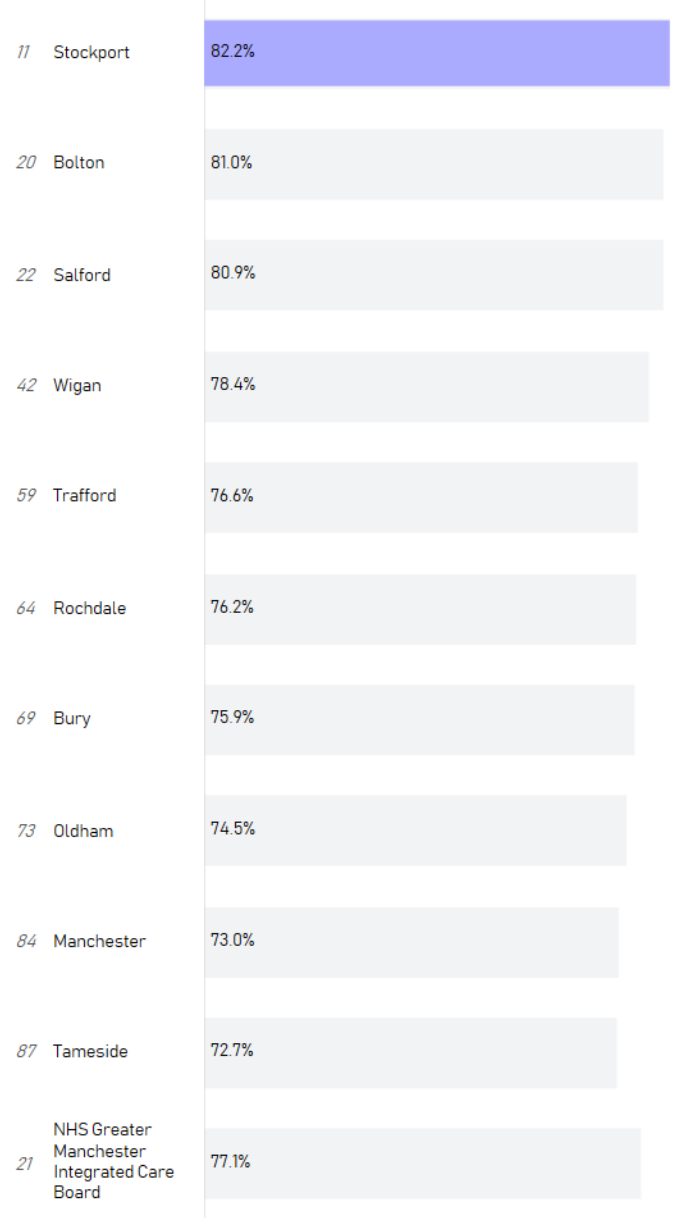


Outliers more than 1 standard deviation from the mean



	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22	68.6%	71.8%	69.9%	68.9%	71.6%	70.1%	64.6%	63.2%	67.8%	59.9%	72.5%	70.9%
2022-23	61.8%	67.8%	52.4%	58.5%	60.8%	58.7%	57.0%	55.3%	64.7%	64.5%	76.1%	75.7%
2023-24	68.6%	68.0%	64.3%	65.7%	61.1%	59.7%	59.8%	64.4%	71.1%	70.4%	80.2%	82.3%
2024-25	79.2%	79.9%	82.2%									

Latest Value GM Benchmarking National Rank against other localities



Narrative

Updated: 13th September 2024

The proportion of patients told their cancer diagnosis outcomes within 28 days of a referral for suspected cancer was above the national target in Stockport in June 2024 (82.2%). Stockport were the highest performing locality in Greater Manchester, and the 11th highest in the country.

Stockport Foundation Trust has worked with the individual tumour groups to support them in achieving the 28 Day Faster Diagnosis Standard.

Actions have included weekly meetings with the tumour groups to discuss individual patients on the PTL and what is needed to support providing a definitive diagnosis. e.g. a specific diagnostic.

In addition, there is a member of staff who is responsible for providing an overview of these patients and following up with individual clinicians/departments to support achievement of the 28 Day Faster Diagnosis Standard.

There are still variations between individual tumour groups due to various factors including diagnostic capacity and external specialist diagnostics.

Inappropriate adult acute mental health Out of Area Placement (OAP) bed days

Number of inappropriate OAP bed days for adults that are either 'internal' or 'external' to the sending provider

Source: Out of Area Placements in Mental Health Services Official Statistics (Monthly)

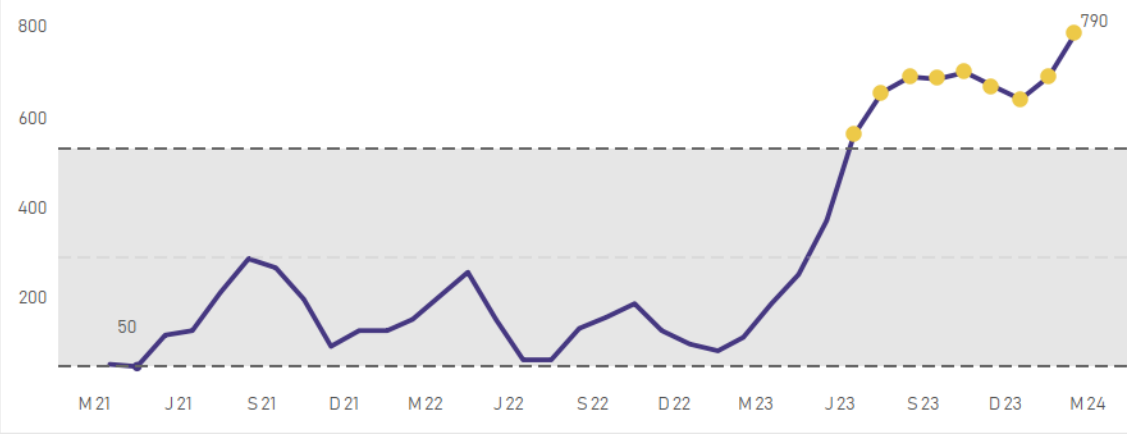
790
March 2024

695
February 2024

87/107
National Rank
Lower Quartile

0
National Target

Outliers more than 1 standard deviation from the mean

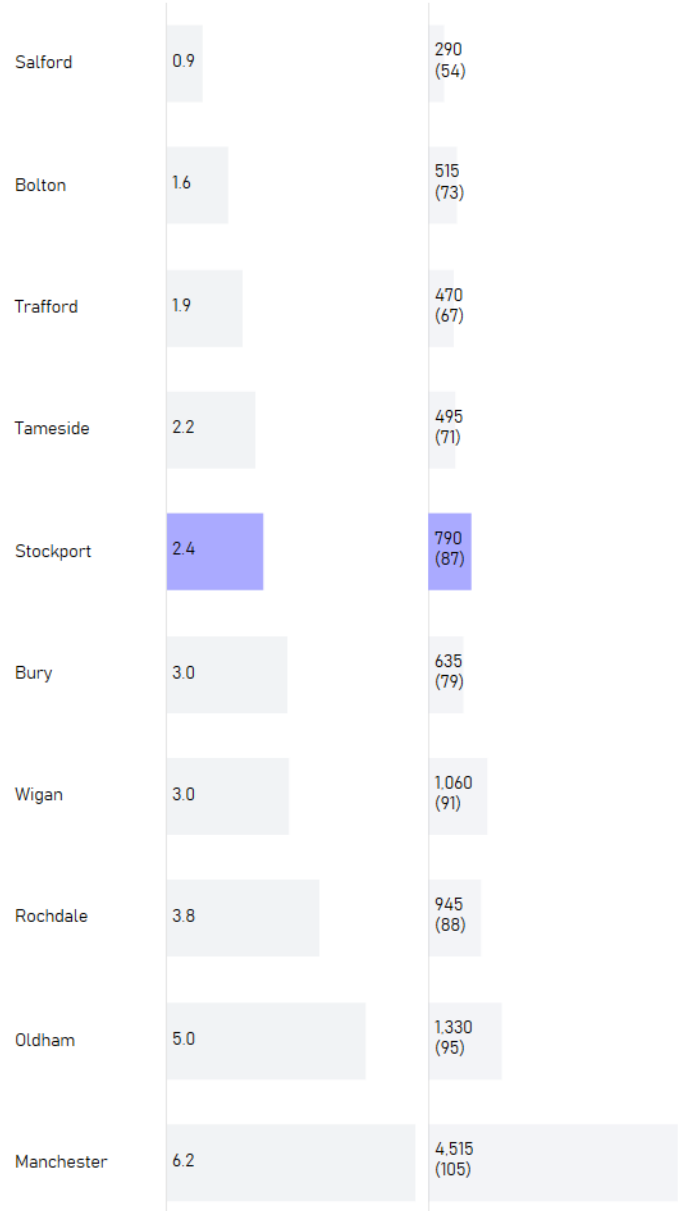


	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
2021-22	55	50	120	130	215	290	270	200	95	130	130	155
2022-23		260	155	65	65	135	160	190	130	100	85	115
2023-24	190	255	375	565	660	695	690	705	675	645	695	790

Selected measure at March 2024 has continuously **increased** for **2** period(s) of time

Latest Value GM Benchmarking

Rate per 1000 | Count (National rank)



Narrative

Date only up to 31st March 2024

Commentary Updated: 13th September 2024

The total number of inappropriate adult acute mental health out of area placement bed days is not reported monthly on Tableau at present.

The number of inappropriate adult acute mental health Out of Area Placement (OAP) bed days reported in March 2024 was 790, against the national target of 0.

The performance reported as of March 2024 shows an increased in bed days for acute mental health out of area placements.

Daily reports on Out of Area Placements (OAPS) are received by Locality and although Stockport are not at 'zero OAPs' we maintain a good position in Greater Manchester, with only 2 patients in out of area PICU beds and consequently fewer bed days than reported in March.

Weekly Locality escalation meetings continue to review all OAPs, and fortnightly GM Multi Agency Discharge Events (MADE) chaired by GM Chief Medical Officer – are in place for escalation for individual localities, these have now changed to be on a Trust footprint.