# Key Messages

# **Positive trends**

18 Weeks RTT Incomplete Pathways: Performance continues to be above the national standard of 92%, currently achieving 92.6% during February.

**18 Weeks RTT 52+ Week Waits:** There were no patients waiting longer than 52 weeks during February.

Cancer: All of the cancer indicators achieved standard during February.

IAPT Access Rate: Performance continues to be above the Quarterly standard (3.75%) achieving 3.90% during Quarter 3.

IAPT Waiting Times: Quarter 3 performance is above standard for 18 week waiting times and 18 week waits is reported as 100% (Standard 95%)

IAPT Waiting Times: Quarter 3 performance is above the standard for 6 week waiting times. IAPT 6 week waits is reported as 78.4% (standard 75%).

Healthcare Associated Infections Clostridium Difficile: The number of reported cases during February (4) was below plan.

Dementia: Estimated diagnosis rate for people aged 65+ for February was 74.8% against the 66.7% standard.

**Referrals:** GP referrals have decreased this month compared to last month and have continued to decrease overall and have decreased compared to the same period last year. Other referrals have decreased compared to last month and have decreased compared to the same period last year.

# Challenges

Please note a more detailed exception report is available for each of these indicators later in this report.

A&E Waits Total Time Within 4 Hours At T&G ICFT: February performance at Tameside And Glossop Integrated Care NHS FT (T&GICFT) is below the 95% target, at 86.9%. A total of 6,352 patients attended A&E in the month, of which 835 did not leave the department within 4 hours.

**Diagnostics 6+ Week Waiters:** Performance was higher (worse than) the national standard of 1.00%, currently achieving 1.36% during February.

Ambulance Response Times Across NWAS Area: Performance against all three response times across the North West Ambulance Service (NWAS) area are worse than the national standards in February. Responses to Red1 and Red2 calls within 8 minutes were below the 75% standard, at 61.8% and 58.8%, respectively. Responses to all Red calls within 19 minutes were also below the 95% standard, at 85.7%.

Healthcare Associated Infections MRSA: There have been 10 reported cases of MRSA during the year. 2 further cases reported in the month of February.

**111:** The North West NHS 111 service is performance managed against a range of KPIs reported as follows for Feb:- Calls Answered (95% in 60 seconds) = 79.46%- Calls abandoned (<5%) = 6.18%- Warm transfer (75%) = 29.33% Call back in 10 minutes (75%) = 37.09%

IAPT Recovery Rate: Quarter 3 performance was below the standard (50%) achieving 42.20%.



# NHS Tameside & Glossop CCG: NHS Constitution Indicators (May 2017)

Key: H=Higher L=Lower <> =N/A

											Bett	er He	alth									
Description	Indicator	F	Level	Better is	Threshold	Dec-15	Jan-16	Feb-16	Mar-16	YTD	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17	Exceptio
	Utilisation of the NHS e-referral service to enable choice at first routine elective referral	м	T&G CCG	н							11.8%	11.6%	11.2%	11.1%	11.6%	10.4%	10.7%	10.0%	10.1%	11.1%	13.3%	
	Number of women Smoking at Delivery.	Q	T&G CCG	L	England	14.4%		16.1%		15.8%		13.6%			16.9%			15.3%				
	Personal health budgets	Q	T&G CCG	н				4.0				4.0			4.1			3.6				
	Percentage of deaths which take place in hospital	Q	T&G CCG	\$				50.7%				47.6%			49.0%			50.4%				
	Inequality in unplanned hospitalisation for chronic ambulatory care sensitive conditions	Q	T&G CCG	L				1475														
	Inequality in emergency admissions for urgent care sensitive conditions	Q	T&G CCG	L				3269														
	Anti-microbial resistance: appropriate prescribing of antibiotics in primary care	Q	T&G CCG	\$										1.1								
	Anti-microbial resistance: Appropriate prescribing of broad spectrum antibiotics in primary care	Q	T&G CCG	~											7.8%							
	Injuries from falls in people aged 65 and over	А	T&G CCG	L					2116				2159									
Description	Indicator		Level	Better is	Threshold	09/10	1	10/11		11/12	12	2/13	13	3/14	14	/15	1	5/16				Exception
	Percentage of children aged 10-11 classified as overweight or obese	А	T&G CCG	L									33	3.3%	34	1.1%						
	Diabetes patients that have achieved all the NICE recommended treatment targets: Three (HbA1c, cholesterol and blood pressure) for adults and one (HbA1c) for children	А	T&G CCG	н											46	i.8%						
	People with diabetes diagnosed less than a year who attend a structured education course	А	T&G CCG	н											0	.0%						
	People with a long-term condition feeling supported to manage their condition(s)	А	T&G CCG	н						66.6%	6	3.9%	62	2.9%	62	2.4%	6	1.4%				
	Quality of life of carers	А	T&G CCG	н						80.4%	8	).7%	77	.70%	80	.00%	7	7.5%				
		-																				

eptions	GM	England	Trend
		51.1% (Sept	$\sim$
	13.3% (Q3)	10.60%	
	30 (Q2)	18.7 (Q2)	
	50% (Q4 15/16)	47.1% (Q1 16/17)	
		929	
		2168	
		1.1	
		9.10%	
		1985	
eptions	GM	England	Trend
	34.6% FY 14/15	33.2% FY 14/15	
	41.8% FY 14/15	39.8% FY 14/15	
	1.9% FY 14/15	5.7% FY 14/15	
		64.30%	
	90.5% (2015)	80.0% (2016)	

			Key: H=I	Higher L=Lowe	r <> =N/A																			
											Bet	ter Ca	ire											
Description	Indicator	F	Level	Better is	Threshold	Dec-15	Jan-16	Feb-16	Mar-16	YTD	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17	Exceptions	GM England	Trend
Cancer 2 Week Wait	Maximum two-week wait for first outpatient appointment for patients referred urgently with suspected cancer by a GP	м	T&G CCG	н	93%	97.5%	97.4%	97.7%	96.3%	96.4%	95.8%	97.1%	96.1%	94.3%	94.6%	95.4%	96.5%	97.5%	98.1%	94.4%	95.6%		96.90% 94.00%	$\bigcirc$
Cancer 2 week wait	Maximum two week wait for first outpatient appointment for patients referred urgently with breast symptoms (where cancer was not initially suspected)	м	T&G CCG	н	93%	98.4%	96.1%	98.2%	98.9%	93.0%	93.9%	98.0%	95.8%	94.0%	96.7%	97.3%	100.0%	100.0%	98.8%	100.0%	93.6%		96.30% 93.80%	$\bigwedge$
	Maximum one month (31 day) wait from diagnosis to first definitive treatment for all cancers	м	T&G CCG	н	96%	100.0%	100.0%	100.0%	100%	99.1%	100.0%	98.9%	100.0%	100.0%	98.8%	98.9%	98.0%	98.2%	100.0%	98.9%	100.0%		97.80% 96.50%	$\bigvee$
Cancer 31 Day Wait	Maximum 31 day wait for subsequent treatment where that treatment is surgery	м	T&G CCG	н	94%	100.0%	100.0%	100.0%	100%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	94.4%	100.0%	100.0%	100.0%	100.0%	100.0%		96.60% 94.20%	
cancer 51 bay wait	Maximum 31 day wait for subsequent treatment where that treatment is an anti-cancer drug regimen	м	T&G CCG	н	98%	100.0%	96.2%	100.0%	100%	99.1%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	Breach due to deferred treatment in Jan-16.	99.60% 98.90%	
	Maximum 31 day wait for subsequent treatment where the treatment is a course of radiotherapy	м	T&G CCG	н	94%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	96.6%	100.0%	100.0%		100% 96.00%	
	Maximum two month (62 day) wait from urgent GP referral to first definitive treatment for cancer	м	T&G CCG	н	85%	88.2%	96.1%	93.3%	93.8%	89.9%	89.7%	88.6%	91.5%	89.6%	91.3%	74.4%	91.1%	90.4%	88.0%	89.1%	87.3%	There were 10 breaches out of a total of 39 seen in Sept 16.	88.30% 79.50%	$\sim$
Cancer 62 Day Wait	Maximum 62 day wait from referral from an NHS screening service to first definitive treatment for all cancers	м	T&G CCG	н	90%	100.0%	100.0%	100.0%	100.0%	95.3%	100.0%	100.0%	60.0%	100.0%	100.0%	100.0%	100.0%	92.9%	100.0%	100.0%	100.0%		90.00% 90.60%	$\square$
	Maximum 62 day wait for first treatment following a consultants decision to upgrade the priority of the patients (all cancer)	м	T&G CCG	н	85%	85.7%	100.0%	92.3%	88.2%	88.9%	83.3%	86.7%	94.4%	82.4%	100.0%	53.8%	78.3%	94.4%	78.6%	75.0%	87.5%	For Jan 17 20 patients treated with 4 being treated over the target. For Dec 16 14 patients treated with 3 being treated over the target. For Sept 16 there were 13 patients treated with 6 being treated over the target	86.50% 87.00%	$\sim$
18 Weeks RTT	Patients on incomplete non emergency pathways (yet to start treatment)	м	T&G CCG	н	92%	91.8%	91.8%	92.1%	91.9%	91.6%	92.4%	92.5%	92.4%	92.4%	92.1%	92.1%	92.1%	92.7%	92.6%	93.0%	92.6%	CCG target (92%) achieved. Failing specialties are Urology (90.11%), Trauma & Orthopaedics (89.16%), Ear, Plastic Surgery (71.81%), Neurology (90.00%).	92.30% 89.90%	$\frown$
	Patients waiting 52+ weeks on an incomplete pathway	м	T&G CCG	L	Zero Tolerance	1	0	2	0	12	1	0	1	1	1	0	1	0	0	0	0	In Oct-16 there was 1 patient waiting over 52 weeks for treatment on an incomplete pathway. This patients is waiting under the speciality plastic surgery and has now been seen.		$\bigvee$ $\lor$
Diagnostics < 6 Weeks	Patients waiting for diagnostic tests should have been waiting less that 6 weeks from referral	м	T&G CCG	L	1%	2.5%	2.68%	1.83%	2.88%	2.17%	2.55%	1.55%	2.36%	1.70%	1.20%	1.24%	1.34%	1.29%	1.85%	1.88%	1.40%	CCG target not achieved, 63 breaches. Failing for CCG are T&G ICFT for Cystoscopy, Neurophysiology - peripheral neurophysiology, Audiology - Audiology Assessments, CMMC for Magnetic Resonance Imaging, Respiratory physiology - sleep studies, Computed Tomography, Flexi sigmoidoscopy, Gastroscopy, Colonoscopy, Salford FT for Magnetic Resonance Imaging, NORTH WEST CATS - INHEALTH for Magnetic Resonance Imaging and Ashton Primary Care Centre for DEXA Scan.	1.50% 1.70%	
Dementia	Estimated diagnosis rate for people aged 65+	м	CCG	н	66.70%	68.90%	6 70.30%	6 71.609	6 71.10%		69.60%	69.80%	70.50%	70.3%	71.3%	72.8%	75.3%	74.4%	74.9%	74.8%	75.3%		77.30% 67.30%	
A&E < 4 Hours	Patients should be admitted, transferred or discharged within 4 hours of their arrival at an A&E department - THFT	м	THFT	н	95%	73.0%	73.4%	76.0%	93.1%	84.9%	92.5%	92.2%	86.5%	85.0%	90.5%	82.7%	84.1%	86.6%	76.2%	76.7%	86.9%	2015-16 performance shows that 12,737 patients walted more than 4 hours (denominator 84,303). Breached by 8,522 patients. June 2016 performance is 86.54% breached by 967 patients. July 2016 performance is 84.98% breached by 1143 patients. August 2016 performance is 90.5% breached by 646 patients. September performance is 82.7% breached by 124 patients. October performance is 84.1% breached by 1176 patients. November performance is 82.6% breached by 943 patients. December performance is 76.2% breached by 1170 patients. January performance is 76.7% breached by 1638 patients. December performance is 86.85% breached by 1303 patients.	86.00% 77.60%	$\mathbb{N}$
	Delayed transfers of care per 100,000 population	м	T&G CCG	L											21.2			24					16.3 15	

	People with first episode of psychosis starting treatment with a NICE-recommended package of care treated within 2 weeks of	м		н				0.0% 11.1%		33.3%	45.5%	62.1%	65.4%	66.7%	73.3%	75.0%	89.0%			78.0% 77.20%	
	referral Achievement of milestones in the delivery of an integrated																			-	
	urgent care service	м		н										4						4	
	Access	Q	T&G CCG	н	3.75%	4.30%		4.41%	4.3%		3.95%			3.92%			3.90%			4.00%	
IAPT-Improving Access to psychological services	Recovery	Q	T&G CCG	н	50%	44.00%		40.14%	40.0%		45.75%			46.00%			42.20%			47.50% 48.40%	
poperiorogical sciences	Waiting times less than 6 weeks	Q	T&G CCG	н	75%	52.60%		50.14%	56.3%		62.75%			73.40%			78.40%			79.30% 84.82%	
	Waiting times less than 18 weeks	Q	T&G CCG	н	95%	89.61%		90.54%	90.4%		91.50%			98.60%			100.0%			95.40% 97.47%	
	Reliance on specialist inpatient care for people with a learning disability and/or autism	Q		L				65			62									62 (Q1) 58 (Q1)	
	Emergency admissions for urgent care sensitive conditions	Q		L				3269												2359	
	Population use of hospital beds following emergency admission	Q		L				1.3			1.2									1.0	
	Management of long term conditions	Q		L				1276												795 Q4 15/16	
	People eligible for standard NHS Continuing Healthcare	Q		н							63.9			62.7						53.5 46.2	
Description	Indicator		Level	Better is	Threshold	2009	2010		2011	2	2012		2013	2	2014	20	15		Exceptions	GM England	Trend
	Cancers diagnosed at early stage	А	T&G CCG	н							44.1		43.7		44.2					48.90% 50.70%	
	One-year survival from all cancers	А	T&G CCG	н		64.9	65.7		66.6		67.6		67.6							69.50% 70.20%	
	Cancer patient experience	A	T&G CCG	н											9.1	8	.7			9 (2014) 8.9 (2014)	
	Women's experience of maternity services	А	T&G CCG	н												7	7.6			79.7	
	Choices in maternity services	А	T&G CCG	н												61	.4%				
Description	Indicator		Level	Better is	Threshold	09/10	10/1	L	11/12	1	2/13	:	13/14	1	4/15	15	/16		Exceptions	GM England	Trend
	Neonatal mortality and stillbirths	А	T&G CCG	L			5.9		5.1		6.4		7.8		7.8					8.0 fy 7.1 FY 14/15 14/15	
	Dementia Care Planning and Post-Diagnostic Support	А	T&G CCG	н										7	9.4%					79.6% FY 77.0% FY 14/15 14/15	
	Patient experience of GP services	А	T&G CCG	н					85.6%	8	5.7%	;	83.4%	8	1.2%	83	.2%			85.40% 83.20%	
	Proportion of people with a learning disability on the GP register receiving an annual health check	А	T&G CCG	н									44.6%	3	4.0%					47.5% FY 37.1% FY 13/14 15/16	
Description	Indicator		Level	Better is	Threshold	2010	2011		2012	2	2013		2014	2	2015	20	16		Exceptions	GM England	Trend
	Primary care workforce	А	T&G CCG	н											0.9	1	.0			1.0	

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							4th Quarter 2015-16			-				
Description	Indicator	F	Level	Better is	. Threshold	3rd Quarter 2015-16	Out-turn	1st Quarter 2016-17	2nd Quarter 2016-17	3rd Quarter 2016-17	Exceptions			
						Nov-15 Dec-15	Jan-16 Feb-16 Mar-16	Apr-16 May-16 Jun-16	Jul-16 Aug-16 Sep-16	Oct-16 Nov-16 Dec-16		GM	England *	Trend
	Part 1a - % of service users who receive self directed support	Q	LA	н	86.9	97.80%	97.77%	97.59%	97.51%	96.63%	Cumulative year to date performance reported	-	86.9	
ASCOF 1C - Proportion of people using social care who receive self-directed support	Part 1b - % of carers who receive self directed support	Q	LA	н	77.7	92.89%	91.10%	99.57%	99.79%	100.00%	Cumulative year to date performance reported	-	77.7	
	Part 2a - % of service users who are in receipt of direct payments	Q	LA	н	28.1	16.38%	15.43%	14.91%	14.74%	13.62%	Cumulative year to date performance reported	-	28.1	
	Part 2b - % of carers who are in receipt of direct payments	Q	LA	н	67.4	91.38%	74.63%	77.87%	73.43%	75.93%	Cumulative year to date performance reported	-	67.4	
ASCOF 1E - Proportion of adults with learning disabilities in paid employment.	Total number of Learning Disability service users in paid employment	Q	LA	н	5.8	2.20%	2.00%	1.99%	1.92%	1.89%	Cumulative year to date performance reported	-	5.8	
ASCOF 1G - Proportion of adults with learning disabilities who live in their own home or with their family.	Total number of Learning Disability service users in settled accomodation.	Q	LA	н	75.4	94.29%	93.79%	94.69%	93.80%	93.90%	Cumulative year to date performance reported	-	75.4	
	Total number of permanent admissions to residential and nursing care homes per 100,000 aged 18-64	Q	LA	L	13.3	9.69 (13 Admissions)	11.92 (16 Admissions)	1.49 (2 Admissions)	2.98 (4 Admissions)	7.44 (10 Admissions)	Cumulative year to date performance reported	-	13.3	
ASCOF 2A - Permanent admissions to residential and nursing care homes, per 100,000 population.		Q	LA	L	628.2	481.61 (182 Admissions)	643.03 (243 Admissions)	153.87 (59 Admissions)	307.75 (118 Admissions)	453.8 (174 Admissions)	Cumulative year to date performance reported	-	628.2	
	Total number of permanent admissions to residential and nursing care homes aged 18+	Q	LA	н	-	195	259	61	122	184	Cumulative year to date performance reported	-	-	
ASCOF 2B - Proportion of older people (65 and over) who were still at home 91	Proportion of older people (65 and over) who were still at home 91 days after discharge from Hospital	Q	LA	н	82.7	-	86.44			-	Based on a sample period of discharges from hospital between October - December each year.	-	82.7	
days after discharge from hospital into re-ablement/ rehabilitation services.	Proportion of older people (65 and over) who were still at home 91 days after discharge from hospital compared against the HES data (hospital episode stats)	Q	LA	н	2.9	-	4.02	-	-		Based on a sample period of discharges from hospital between October - December each year.	-	2.9	
Early Help	Number of people supported outside the Social Care System with prevention based services.	Q	LA	н	-	8609	8503	8406	8308	8180	Cumulative year to date performance reported	-	-	
Helped To Live At Home	Number of people helped to live at home and remain independent with support from Adult Services in community based services	Q	LA	н	-	2945	2971	3027	3000	3008	Cumulative year to date performance reported	-	-	
Early Help - Re-ablement Services	% of people completing re-ablement who leave with either no package or a reduced package of care.	Q	LA	н	-	90.29%	90.40%	85.98%	87.76%	87.94%	Cumulative year to date performance reported	-	-	
REVIEWS D40 - Proportion of service users with a completed review in the financial year	f Service users needs change and frequent reviews ensure that they receive services which are suitable for their needs, and that LA's can utilise resources in the most efficient and appropriate way.	Q	LA	н	-	60.07%	72.78%	22.39%	41.09%	62.78%	Cumulative year to date performance reported	-	-	

\* Rag ratings are based on thresholds where appropraite otherwise based quarter on quarter and year on year comparisons. England data is 15/16.

	Key: H=Higher L=Lower <> =N/A Sustainability																							
											Sust	ainab	ility											
Description	Indicator	F	Level	Better is	Threshold	Dec-15	Jan-16	Feb-16	Mar-16	YTD	Apr-16	May-16	Jun-16	Jul-16	Aug-16	5 Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17	Exceptions	GM England	d Trend
	GP Referrals-Total	м	T&G CCG	L		5116	5180	5723	5636	67180	6018	5494	5724	5359	5142	5310	5086	5192	4421	5132	4951	Variance from Monthly plan		$\sim$
Referrals	Other referrals- Total	м	T&G CCG	L		2694	2670	2871	2837	34656	2904	2748	2730	2751	2853	2786	3060	3085	2434	2822	2508	Variance from Monthly plan		$\searrow$
	GP referrals- T&G ICFT	м	T&G CCG	L		3804	3817	4242	4129	48782	4088	3971	4053	3766	3452	3611	3566	3673	3142	3615	3469	Variance from previous year		$\searrow$
	Other referrals - T&G ICFT	м	T&G CCG	L		1418	1419	1639	1540	19274	1640	1428	1521	1637	1670	1612	1836	1854	1431	1626	1412	Variance from previous year		$\checkmark$
	Outpatient Fist Attend	м	T&G CCG	L	Plan	6561	6591	6698	6554	80783	6852	7137	7441	6755	6903	7205	7265	7606	6394	6620	6406	Variance from Monthly plan		$\wedge$
Activity	Elective Inpatients	м	T&G CCG	L	Plan	2642	2799	2898	2717	34015	2799	2890	3022	2871	2876	2915	2956	3201	2624	2778	2766	Variance from Monthly Plan		$\wedge$
	Non-Elective Admissions	м	T&G CCG	L	Plan	2562	2407	2372	2636	28906	2361	2409	2314	2267	2336	2244	2337	2431	2444	2470	2256	Variance from Monthly Plan		$\sim$
	In-year financial performance	Q		н																				
	Outcomes in areas with identified scope for improvement	Q		н																			58.30%	
	Digital interactions between primary and secondary care	٩		н											52.6			53.7						
	Local strategic estates plan (SEP) in place	А		н										,	Yes									
	Financial plan	А		н										AN	MBER									

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											N	/ell Le	d													
Description	Indicator	F	Level	Better is	Threshold	Dec-15	Jan-16	Feb-16	Mar-16	YTD	Apr-16	May-16	Jun-16	Jul-16	Aug-16	6 Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17	Exceptions	GM	England	1	Trend
	Quality of CCG leadership	Q		н																						
Description	Indicator		Level	Better is	Threshold	2009	20	10		2011	2	012	20	13		2014	20	15				Exceptions	GM	England	1	Trend
	Staff engagement index	А		н													3.	9						3.8		
	Progress against workforce race equality standard	А		L													0.	3						0.2		
Description	Indicator		Level	Better is	Threshold	09/10	10,	/11		11/12	12	2/13	13	/14	:	14/15	15/	16				Exceptions	GM	England	1 1	Trend
	Effectiveness of working relationships in the local system	А		н													66	.9								

Indicates the lowest performance quartile nationally.

Description																								
Description											Othe	r Indic	ators											
	Indicator	F	Level	Better is	Threshold	Dec-15	Jan-16	Feb-16	Mar-16	YTD	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17	Exceptions	GM England	d Trend
Mixed Sex Accommodation M	MSA Breach Rate	м	T&G CCG	L	0	0	0	0	0	0	0	0	0.1	0.2	0	0	0	0.1	0	0.3	0.0	Total of 1 breach in June 16, 2 breaches in July 16, 1 breach in Nov 16 and 2 breaches in Jan17 for T&G CCG. This is an unjustified mixing in relation to sleeping accommodation. Data shows the breach rate per 1,000 finished consultant episodes.	0.65	
Cancelled Operations (Elective) qu	The number of last minute cancelled elective operations in the quarter for non-clinical reasons where patients have not been reated within 28 days of last minute elective cancellation	٩	THFT	L	0	4		2		12		2			0			0				Number of last minute cancellations at THFT; 15-16 Q1 = 63, Q2 = 54, Q3 = 86, Q4 = 96 16-17 Q1 = 85, Q2 = 60, Q3 = 78	1229	
(CPA)	The proportion of people under adult mental illness specialties on CPA who were followed up within 7 days of discharge from osychiatric in-patient care during the period	٩	T&G CCG	н	95%	96.3%		100%		96.7%		94.5%			96.7%			100.0%				16-17 Q1 52 patients on CPA who were followed up within 7 days after discharge from psychiatric inpatient care out of a total of 55 patients = 94.5%	96.70%	
0	Other Indicators	1 1		11																			_	
Ai	Avoidable admissions- People	] [	T&G CCG	L		-14.25%	14.22%	14.95%	29.21%														]	
Av	Avoidable admissions-Cost		T&G CCG	L		41.00%	12.51%	15.90%	-2.92%															
	Re admissions		T&G CCG	L					[														_	
-	Average LOS	м	T&G CCG	L								5.38	5.22	5.00	4.20								-	
TD	DTOCS (Patients)	м	LA	L		19	43	42	37		38	49	37	47	42	47	71	52	61	55	54		-	
T	DTOCS (Patients)	м	Trust	L		16	43	36	25		26	38	25	32	29	38	61	45	50	42	35			$\sim$
o	Other Indicators-111																						-	
c2 	Calls answered (60 Seconds)	м	NW	н	95.00%	55.00%	56.00%	58.00%	49.00%		80.00%	85.00%	90.00%	83.0%	90.0%	89.0%	71.4%	67.5%	64.7%	77.5%	79.5%		90.60%	
Ca <b>111 KPIs</b>	Calls abandoned	м	NW	L	<5%	15.00%	16.00%	15.00%	23.00%		6.00%	4.00%	2.00%	4.0%	2.0%	2.0%	6.4%	6.9%	10.8%	7.1%	6.2%		2.30%	
w	Narm Transfer	м	NW	н	75%	38.0%	39.0%	38.0%	31.0%		35.0%	33.0%	32.0%	33.0%	35.0%	36.0%	33.2%	35.0%	31.3%	32.9%	29.3%		50.10%	
Cr	Call back in 20 mins	м	NW	н	75%	36.00%	32.00%	34.00%	32.00%		39.00%	41.00%	40.00%	38.0%	39.0%	34.0%	34.7%	36.0%	33.5%	38.4%	37.1%		43.40%	
A	Ambulance																							
	Red 1 < 8 Minutes (75% Target)	м	T&G CCG	Н	75.00%	76.60%	54.50%	67.00%	73.20%		81.50%	71.10%	69.50%	75.6%	66.7%	65.9%	68.3%	60.4%	61.3%	59.4%	63.6%	High levels of demand and lengthening turn around times.	63.00% 66.70%	
Re	Red 2 < 8 Minutes (75% Target)	м	T&G CCG	н	75%	65.30%	60.90%	55.80%	68.30%		64.90%	58.00%	63.10%	58.60%	65.80%	60.00%	60.48%	54.76%	53.50%	54.50%	56.91%	High levels of demand and lengthening turn around times.	57.10% 58.50%	
All	All Reds <19 Minutes (95% Target)	м	T&G CCG	н	95%	91.2%	89.1%	87.9%	92.3%		90.7%	89.9%	91.1%	89.9%	91.0%	89.1%	86.4%	83.1%	82.9%	83.3%	88.4%	High levels of demand and lengthening turn around times.	87.60%	
	Red 1 < 8 Minutes (75% Target)	м	NWAS	н	75%	78.5%	69.3%	70.5%	74.8%		76.5%	74.3%	73.1%	70.5%	72.6%	69.5%	64.6%	62.8%	61.6%	61.8%	64.7%	High levels of demand and lengthening turn around times.	63.00% 66.70%	
	Red 2 < 8 Minutes (75% Target)	м	NWAS	н	75%	69.5%	63.5%	61.1%	70.4%		67.5%	66.3%	66.2%	62.7%	65.3%	61.8%	63.0%	60.4%	57.3%	58.8%	61.0%	High levels of demand and lengthening turn around times.	57.10% 58.50%	
All	All Reds <19 Minutes (95% Target)	м	NWAS	н	95%	92.70%	89.90%	88.10%	92.60%		92.00%	91.50%	91.50%	89.8%	91.1%	89.0%	88.2%	86.8%	85.4%	85.7%	88.4%	High levels of demand and lengthening turn around times.	87.60%	
٩	Quality										<u> </u>					<u> </u>							-	
	Clostridium Difficile-Whole Health Economy	м		L	Plan	1	4	5	3	71	4	7	3	9	10	5	13	6	6	5	4		1004	$\sim$
	Clostridium Difficile-Acute	м		L	Plan	0	1	4	0	29	2	2	2	4	5	2	8	5	4	2	3		410	
Quality	Clostridium Difficile-Non-Acute	м		L	Plan	1	3	1	3	42	2	5	1	5	5	3	5	1	2	3	1		594	$\sim$
	WRSA-Whole Health Economy WRSA-Acute	M		L	0	2	0	0	1	8	0	0	2	1	3	0	0	0	0	2	2		4 92	
	WKSA-Acute MRSA-Non Acute	м		L	0	1	0	0	0	3	0	0	2	0	2	0	0	0	0	1	1		39	
IVII				L	0	1	0	0	1	5	0	0	0	1	1	0	0	0	0	1	1		53	/

## **Exception Report**

# Tameside & Glossop CCG- May

Diagnostics- Patients Waiting for Diagnostic test. Lead Officer: Elaine Richardson Lead Director: Clare Watson Diagnostic Waiting Times: Patients Waiting Less than 6 Weeks for Tests —— Target (99%) 99.5% 99.0% % Patients Waiting Less than 6 Weeks 98.5% 98.0% 97.5% 97.0% 96.5% 96.0% المحق، المرجع على محدمي على محدقي عليه عليه عليه المعق المحدي المحدي

Diagnostics Waiting Times Patients Waiting >	6 Weeks by GM CCG			
		Feb-17		
CCG	Waiting > 6 Weeks	<b>Total Waiting List</b>	Performance	Standard
NHS Central Manchester CCG	71	2837	2.2%	1%
NHS North Manchester CCG	48	3186	1.1%	1%
NHS Tameside and Glossop CCG	67	4643	1.4%	1%
NHS Bury CCG	33	3607	0.7%	1%
NHS Oldham CCG	35	3697	0.8%	1%
NHS South Manchester CCG	28	2830	0.8%	1%
NHS Trafford CCG	45	5473	0.7%	1%
NHS HEYWOOD, MIDDLETON AND ROCHDALE O	70	4054	1.6%	1%
NHS Bolton CCG	27	3705	0.6%	1%
NHS Salford CCG	50	4228	1.0%	1%
NHS Stockport CCG	54	5196	0.8%	1%
NHS Wigan Borough CCG	52	5521	0.8%	1%

#### Key Risks and Issues:

As a CCG This month the CCG failed to achieve the 1% standard with a 1.36% performance.

Of the 63 breaches. 23 occurred at Central Manchester (CT, Respiratory physiology, colonoscopy, flexi sigmoidoscopy, gastroscopy and MRI). 26 at Ashton Primary Care Centre (Dexa Scan). 10 at T&G ICFT (audiology assessments, colonoscopy, Cystoscopy and Neurophysiology). 3 at Salford Trust (MRI), and 1 at NorthWest CATS Inhealth (MRI).

Governance: Contracts

Central Manchester performance is due to increased demand and issues around decontamination have impacted endoscopy performance which GM are aware of. Performance in 2017/18 is expected to be impacted when work is undertaken to ensure they achieve the JAG rating as 6 week waits may build up again.

T&G ICFT performance is primarily due to audiology struggling with capacity.

#### As lead Commissioner.

T&G ICFT as a provider are achieving the standard.

### Actions:

CMFT whilst not back on track have improved and further improvement is expected for March.

CARE UK had only 3 Dexa clinics rather than 4 in February but the reduction in capacity was due to slots being vacant. The backlog in activity from January along with the fact patients were unwilling to take up slots in February are the reasons for the failure. This may be linked to half term so should be resolved in March. T&G ICFT is working to resolve the audiology waits.

#### Operational and Financial implications:

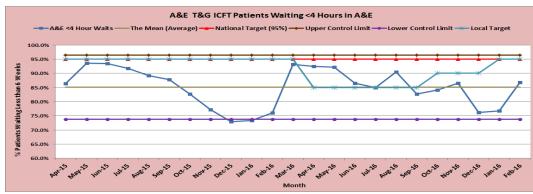
Failure of the standard will negatively impact on the CCG assurance rating. The CCG can Levey penalties through contract with those providers who fail the target.

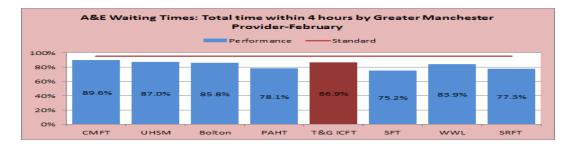


#### A&E: Patients waiting < 4 hours









\* Please note that Tameside Trust local trajectory for 16/17 is Q1 85%, Q2 85% Q3 90% And Q4 95%.

Governance: A&E D	elivery board	
ebruary Performance:	15/16 ytd:	16/17

#### Key Risks and Issues:

The A&E performance for February was 86.9% which is below the target of 95%.

Late assssment is the main reason for breaches.

Issues include middle grade capacity.

The level of acute beds occupied by people who should have been discharged is higher than it should be which reduces Medical bed capacity.

Overall the system has little resilience and so increased demand or reduced capacity in any one of the component Health and Social Care services can quickly reduce the A&E performance.

The local trjectory submitted to get back to the 90s in 1917/18 is Q1, Q2 and Q3 90% and 95% in March 18.

Actions:

Actions include:

NHSI's Head of Service Improvement 'significantly assured' about the Trust's response to the challenges relating to emergency flow; Silver Command, including the deployment of Ward Liaison Officers, in place

during February; Additional medical staffing resources deployed, especially on days of expected increased activity (Monday/Tuesday);

Continuation of the Emergency Flow Service Improvement Project

#### **Operational and Financial implications:**

Failure of the standard will negatively impact on the CCG assurance rating. However regular contact is maintained with GMHSCP and the local work being undertaken is recognised.

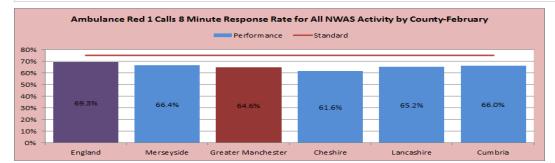
The failure of this target will impact on the CCGs ability to obtain the money attached to this target for the Quality Premium Payment (QPP). STP

xt month FORECAST

Ambulance performance-

Lead Officer: Elaine Richardson

Lead Director: Clare Watson



### Ambulance Red 1 Calls 8 Minute Response Rate for All NWAS Activity by CCG

		Feb-17		
CCG	<8 Mins	Total	Performance	Standard
NHS Central Manchester CCG	52	71	73.9%	75%
NHS South Manchester CCG	44	58	75.4%	75%
NHS North Manchester CCG	78	105	74.3%	75%
NHS Heywood Middleton & Rochdale CCG	53	87	60.9%	75%
NHS Salford CCG	64	99	64.3%	75%
NHS Wigan Borough CCG	77	111	69.4%	75%
NHS Oldham CCG	58	87	66.3%	75%
NHS Stockport CCG	50	92	54.3%	75%
NHS Tameside and Glossop CCG	69	109	63.6%	75%
NHS Bolton CCG	69	99	70.1%	75%
NHS Bury CCG	36	62	58.1%	75%
NHS Trafford CCG	34	78	43.6%	75%

#### Governance: A&E Delivery Board



#### Key Risks and Issues:

February Performance:

In February the north west position (which we are measured against) was 63.55% however locally we achieved 64.71% Increases in activity have placed a lot of pressure on NWAS and ambulances have experienced delays in handovers at acutes which together have impacted on its ability to achieve the standards.

#### Actions:

63.55%

Blackpool CCG have agreed to support NWAS in implementation of its remedial action plan.

NWAS have agreed the following actions including :

Working with Health Care Professionals to ensure ambulances are dispatched appropriate to priority of need e.g. non urgent used when suitable. Working with identified care homes that are high users of 999.

Working with acute trusts with handover delays to identify opportunities to reduce them.

An additional 700 hours added to the Urgent Care Desk to support decision making process and reduce activity to ED.

Additional areas of support are also being identified including working more closely with 111.

The Contracting and Strategic Partnership Board will maintain scrutiny on NWAS to ensure agreed actions are implemented.

Locally a hospital ambulance liaison officer and a community specialist paramedic are in place to support effective use and turnaround of ambulances.

**Operational and Financial implications:** 

Failure of the standard will negatively impact on the CCG assurance rating. The failure of this target will impact on the CCGs ability to obtain the money attached to this target for the Quality Premium Payment (QPP).

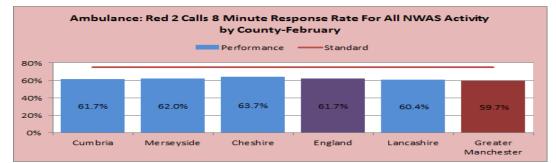
#### alidated next month FORECAST

Ambulance performance-

Lead Officer: Elaine Richardson

Lead Director: Clare Watson





## Ambulance: Red 2 Calls 8 Minute Response Rate For All NWAS Activity by CCG

		Feb-17		
CCG	<8 Mins	Total	Performance	Standard
NHS South Manchester CCG	748	1066	70.1%	75%
NHS North Manchester CCG	992	1548	64.1%	75%
NHS Central Manchester CCG	629	981	64.1%	75%
NHS Heywood Middleton & Rochdale CCG	742	1244	59.6%	75%
NHS Wigan Borough CCG	976	1614	60.5%	75%
NHS Bury CCG	609	1014	60.1%	75%
NHS Tameside and Glossop CCG	814	1430	56.9%	75%
NHS Salford CCG	779	1363	57.1%	75%
NHS Stockport CCG	794	1407	56.4%	75%
NHS Oldham CCG	819	1395	58.7%	75%
NHS Bolton CCG	792	1366	58.0%	75%
NHS Trafford CCG	566	1077	52.5%	75%

## February Performance: 56.91%



#### Key Risks and Issues:

In February the north west position (which we are measured against) was 56.91% however locally we achieved 60.96% Increases in activity have placed a lot of pressure on NWAS and ambulances have experienced delays in handovers at acutes which together have impacted on its ability to achieve the standards.

#### Actions:

Blackpool CCG have agreed to support NWAS in implementation of its remedial action plan.

NWAS have agreed the following actions including :

Working with Health Care Professionals to ensure ambulances are dispatched appropriate to priority of need e.g. non urgent used when suitable. Working with identified care homes that are high users of 999. Working with acute trusts with handover delays to identify opportunities to

reduce them. An additional 700 hours added to the Urgent Care Desk to support decision making process and reduce activity to ED.

Additional areas of support are also being identified including working more closely with 111.

The Contracting and Strategic Partnership Board will maintain scrutiny on NWAS to ensure agreed actions are implemented.

Locally a hospital ambulance liaison officer and a community specialist paramedic are in place to support effective use and turnaround of ambulances.

**Operational and Financial implications:** 

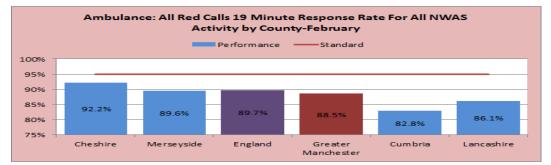
Failure of the standard will negatively impact on the CCG assurance rating. Contract penalties applied by lead commissioner (Blackpool CCG).

Ambulance performance-

Lead Officer: Elaine Richardson

Lead Director: Clare Watson





#### Ambulance: All Red Calls 19 Minute Response Rate For All NWAS Activity by CCG

		Feb-17		
CCG	<19 Mins	Total	Performance	Standard
NHS South Manchester CCG	1031	1124	91.7%	95%
NHS Central Manchester CCG	937	1052	89.1%	95%
NHS Stockport CCG	1357	1499	90.5%	95%
NHS North Manchester CCG	1453	1653	87.9%	95%
NHS Salford CCG	1311	1462	89.6%	95%
NHS Trafford CCG	991	1155	85.8%	95%
NHS Oldham CCG	1324	1482	89.3%	95%
NHS Wigan Borough CCG	1525	1725	88.4%	95%
NHS Tameside and Glossop CCG	1360	1539	88.4%	95%
NHS Bolton CCG	1312	1465	89.6%	95%
NHS Heywood Middleton & Rochdale CCG	1138	1331	85.5%	95%
NHS Bury CCG	921	1076	85.6%	95%

# February Performance: 15/16 ytd: 88.38% 93.19%



In February the north west position (which we are measured against) was 88.38% however locally we only achieved 88.38% increases in activity have placed a lot of pressure on NWAS and ambulances have experienced delays in handovers at acutes which together have impacted on its ability to achieve the standards.

16/17 ytd:

88.93%

#### Actions:

Blackpool CCG have agreed to support NWAS in implementation of its remedial action plan.

NWAS have agreed the following actions including :

Working with Health Care Professionals to ensure ambulances are dispatched appropriate to priority of need e.g. non urgent used when suitable. Working with identified care homes that are high users of 999.

Working with acute trusts with handover delays to identify opportunities to reduce them.

An additional 700 hours added to the Urgent Care Desk to support decision making process and reduce activity to ED. Additional areas of support are also being identified including working more closely

with 111.

The Contracting and Strategic Partnership Board will maintain scrutiny on NWAS to ensure agreed actions are implemented.

Locally a hospital ambulance liaison officer and a community specialist paramedic are in place to support effective use and turnaround of ambulances.

**Operational and Financial implications:** 

Failure of the standard will negatively impact on the CCG assurance rating. Contract penalties applied by lead commissioner (Blackpool CCG).

validated next month FORECAST

Improving Access To Psychological Therapies (IAPT)-

Lead Officer: Pat McKelvey

Lead Director: Clare Watson



	IAPT Recovery Rate	
Greater Manchester CCG	Rolling Quarter Ending Dec 2016	Plan (50%)
NHS TRAFFORD CCG	49.49%	50.00%
NHS WIGAN BOROUGH CCG	56.54%	50.00%
NHS BOLTON CCG	55.15%	50.00%
NHS BURY CCG	50.71%	50.00%
NHS STOCKPORT CCG	47.66%	50.00%
NHS TAMESIDE AND GLOSSOP CCG	42.16%	50.00%
NHS SALFORD CCG	39.33%	50.00%
NHS OLDHAM CCG	45.53%	50.00%
NHS HEYWOOD, MIDDLETON AND ROCHDALE CCG	46.34%	50.00%
NHS SOUTH MANCHESTER CCG	37.25%	50.00%
NHS NORTH MANCHESTER CCG	36.56%	50.00%
NHS CENTRAL MANCHESTER CCG	32.65%	50.00%



# Brearmance: Contracts Key Risks and Issues: Recovery. A range of improvement measure are having an impact. Monthly monitoring meetings are in place. Operational and Financial implications: Railure of the standard will negatively impact on the CCG assurance rating. Information is avaited from provider regarding growth required to meet the standards in 2017/18 and going forward.

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#### Greater Manchester CCGs MRSA

Organisation Name	Code	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17	Total
NHS BOLTON CCG	00T	0	1	0	2	3	1	3	1	1	3	0	15
NHS TAMESIDE AND GLOSSOP CCG	01Y	0	0	2	1	3	0	0	0	0	2	2	10
NHS NORTH MANCHESTER CCG	01M	1	2	0	0	0	1	0	2	0	0	0	6
NHS CENTRAL MANCHESTER CCG	00W	0	0	0	0	0	0	0	1	1	1	1	4
NHS OLDHAM CCG	00Y	1	0	0	0	1	1	0	1	0	0	0	4
NHS SALFORD CCG	01G	1	0	0	2	0	0	1	0	0	0	0	4
NHS STOCKPORT CCG	01W	1	1	1	0	0	0	0	0	1	0	0	4
NHS WIGAN BOROUGH CCG	02H	0	0	0	0	0	0	0	1	1	1	0	3
NHS SOUTH MANCHESTER CCG	01N	1	0	0	0	0	0	0	0	1	0	0	2
NHS TRAFFORD CCG	02A	0	0	0	0	0	0	0	1	0	1	0	2
NHS BURY CCG	00V	0	0	1	0	0	0	0	0	0	0	0	1
NHS HEYWOOD, MIDDLETON AND ROCHDALE CCG	01D	0	0	0	0	0	0	0	0	0	1	0	1
Total		5	4	4	5	7	3	4	7	5	9	3	56

#### Governance: Contracts

Key Risks and Issues:

#### There were 2 reported cases in February.

T&G CCG have reported 10 cases of MRSA; 6 acute cases (2 at T&G ICFT, 3 at Central Manchester, 1 at South Manchester FT) and 5 non acute cases, against a plan of zero tolerance.

The PIR (Post Incident Review) investigations, for all cases that T&G CCG are responsible for, were reviewed by the HCAI WHE Quality Improvement Group and confirmed that all cases were unavoidable with no lapses in care identified.

#### Actions:

Investigations have been completed for all cases that the CCG are responsible for; all have been reviewed by the HCAI WHE Quality Improvement Group and concluded that all cases were unavoidable with no lapses in care identified.

The MRSA case for T&G CCG was on the 25<sup>th</sup> Jan 2017. Early findings from the PIR investigation show no lapses in care identified; this will reviewed for assurance at the HCAI quality improvement group. Learning from MRSA and CDIF investigations form the WHE HACI action plan which aims to achieve the WHE strategic objectives of 1) to improve antibiotic stewardship and 2) to improve infection prevention practice.

The CCG has also commissioned a 2 year quality initiative with T&G ICFT which aims to supporting residential and care homes with nursing to improve their infection prevention practice and reduce avoidable HCAIs. The CCG also reviews monthly HCAI Quality Assurance Framework submitted by providers as part of the contracting process.

Operational and Financial implications:

The CCG can Levey penalties through contract with those providers who fail the tareet.

xt month FORECAST

111-

#### Lead Officer: Elaine Richardson

Lead Director: Clare Watson

			Scoring	out of 42	Areas	
Indicators - access & quality	NW inc. Blackpool		Highest		Lowest	
Calls per month per 1,000 people	21.7	22	Isle of Wight	38.6	East London and City	11.8
Calls per month via 111 per 1,000 people	21.7	21	Isle of Wight	38.4	East London and City	11.8
Of all calls offered, % abandoned after at least 30 seconds <sup>1</sup>	6%	1	NW inc. Blackpool	6%	South East London	0%
Of calls answered, % in 60 seconds	79%	42	South East London	97%	NW inc. Blackpool	79%
Of calls answered, % triaged	89%	17	Luton	122%	East London and City	68%
Of answered calls, % transferred to clinical advisor	21%	32	South East Coast	41%	Bedfordshire	14%
Of transferred calls, % live transferred	 44%	13	Isle of Wight	97%	York & Humber	15%
Average NHS 111 live transfer time <sup>1</sup>	 00:00:06					
Average warm transfer time	NCA					
Of calls answered, % passed for call back	12%	30	Devon	21%	Isle of Wight	1%
Of call backs, % within 10 minutes	37%	21	Cambridge and Peterborough	73%	North Central London	10%
Average episode length	00:15:48					
Of answered calls, % calls to a CAS clinician	21%	35	North Central London	57%	Bedfordshire	14%

				Scoring	out of 42 A	Areas	
Dispositions as a proportion of all calls triaged	T&G CCG	NW inc. Blackpool	NW inc. Blackpool	Highest		Lowest	
111 dispositions: % Ambulance dispatches	16%	14%	7	Cornwall	18%	South Essex	9%
111 dispositions: % Recommended to attend A&E	8%	8%	29	East London and City	14%	Leicestershire and Rutland	4%
Recommended to attend primary and community care	57%	57%	35	Berkshire	67%	North Central London	52%
Of which - % Recommended to contact primary and community care		43%	20	Banes & Wiltshire	47%	Nottinghamshire	35%
- % Recommended to speak to primary and community care		12%	24	Cambridge and Peterborough	19%	Outer North East London	5%
- % Recommended to dental / pharmacy		2%	41	York & Humber	11%	Devon	1%
111 dispositions: % Recommended to attend other service	2%	2%	31	Leicestershire and Rutland	10%	Banes & Wiltshire	1%
111 dispositions: % Not recommended to attend other service	18%	18%	6	Inner North West London	20%	Mainland SHIP	8%
Of which - % Given health information		4%	1	NW inc. Blackpool	4%	Staffordshire	0%
- % Recommended home care		4%	40	East London and City	8%	Nottinghamshire	4%
			11	York & Humber	13%	Cambridge and	2%
- % Recommended non clinical		10%	11			Peterborough	

### Governance: Contracts

#### Key Risks and Issues:

The North West NHS 111 service is performance managed against a range of KPIs reported as follows for Feb: - Calls Answered (95% in 60 seconds) = 79.46% - Calls abandoned (<5%) = 6.18% - Warm transfer (75%) = 29.33% Call back in 10 minutes (75%) = 37.09%

In February the NW NHS 111 service experienced a number of issues which lead to poor performance in the month against the four KPIs. Performance was particularly difficult to achieve over the weekend periods.

#### Actions:

NWAS has agreed a further remedial action plan with commissioners. NWAS has continued to deploy all available staff, and is actively managing staff absence and attrition in order to best meet the service needs. A range of process changes are being implemented this includes patients using telephone key pads to identify the most appropriate call handler e.g. call regarding children automatically go to a nurse and issues such as coughs and colds receive self care and advise.

Can regarding Charles and advise. Greater Manchester is working with NWAS and Out of Hours providers to implement the clinical assessment service that will help ensure A&E and primary care dispositions are correct.

#### **Operational and Financial implications:**

Poor patient experience could impact on willingness to use the service and increase A&E and primary care presentations. Contract penalties applied by lead commissioner (Blackpool CCG).

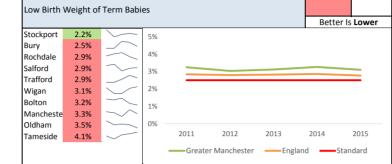
Unvalidated next month FORECAST

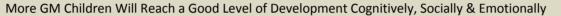


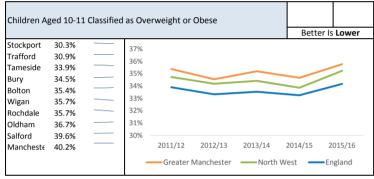
# **Better Health**

Maternal S	Smoking	at Delivery						
							Better	r Is Lower
Central	6.6%		16%					
Trafford	7.4%	$\sim$	14%					
Bury	10.9%		12%					
Stockport	11.2%		10%					
Bolton	13.9%		8%					
Oldham	14.2%		6%					
Salford	15.0%		4%					
South	15.2%		2%					
T&G	15.3%		0%					
Wigan	15.9%			15/16 Q3	15/16 Q4	16/17 Q1	16/17 Q2	16/17 Q3
North	16.6%		_	Greater N	lanchester	North of	Fngland 🗕	- England
HMR	16.8%			G. CULCI IV	in an		21.5.0110	2.1810110

# Fewer GM Babies Will Have a Low Birth Weight Resulting in Better Outcomes For The Baby & Less Costs To The Health System







Salford	39.6%		30%					
Mancheste	40.2%		5578	2011/12	2012/13	2013/14	2014/15	2015/16
			-	Greater	West	England		
								Ν
Injuries Fro	om Falls i	n People A	ged 65	and Over				
			-				Bette	er Is Lower
Bolton	1,610		2,100					
Bury	1,910							
Central	2,821		2,000					
HMR	2,326		1,900					
North	2,899		1,800					
Oldham	2,375		1,700					
Salford	3,328							
South	2,743		1,600					
Stockport	2,563		1,500					
			1	122	000	42420		42522

42309

T&G

Wigan

Central

Bury

Trafford

Stockport

Bolton

Oldham

Salford

South T&G

Wigan

North

HMR

Trafford

2,159 2,175

2,776

Maternal Smoking at Delivery

6.6%

7.4%

10.9%

11.2%

13.9%

14.2%

15.0%

15.2%

15.9%

16.6%

16.8%

15.3%

16% 14% 12% 10% 8% 6% 4%

2% 0% 42430

15/16 Q3 15/16 Q4 16/17 Q1 16/17 Q2 16/17 Q3

----Greater Manchester ----North of England ----England

England

42522

Better Is Lower

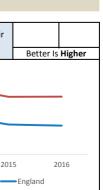
# More People Will Be Supported To Stay Well and Live at Home for as Long as Possible

-		 -				Bette	r Is Lowe
Bury	45.8%	60%					
HMR	46.2%						
Oldham	47.4%	 55%					
Bolton	47.5%						
Stockport	49.8%	 50%					
Salford	50.1%						
T&G	50.4%	 45%					
North	52.1%						
Wigan	52.5%	 40%					
South	54.7%		15/16 Q2 1	.5/16 Q3	15/16 Q4	16/17 Q1	16/17 Q
Central	56.1%	 _	Greater Man	chester =	North of	England -	- Englan
Trafford	56.4%		Greater Man	enester	Northol	England	LIIBIUII

s)					Their
66.2% 65.4% 64.9% 66.2% 65.7% 59.4% 66.0% 60.9%		69% 68% 67% 66% 65% 64% 63%	_		
63.1% 65.4%		0270	2013	2014 reater Manchest	2 ter –
	65.4% 64.9% 66.2% 65.7% 59.4% 66.0% 60.9% 61.4% 63.1%	65.4%         64.9%           64.9%         66.2%           65.7%         59.4%           66.0%         60.9%           61.4%         61.1%           65.4%         65.4%	65.4%         68%           64.9%         68%           66.2%         67%           65.7%         66%           55.4%         65%           60.9%         63%           61.4%         62%           63.1%         62%	65.4%     63%       64.9%     68%       64.9%     67%       66.2%     66%       65.7%     66%       65.7%     66%       66.0%     64%       60.9%     63%       61.4%     62%       63.1%     2013       65.4%     65.4%	65.4%       65.4%         64.9%       67%         66.2%       66%         65.7%       66%         65.7%       66%         65.9%       64%         60.9%       63%         61.4%       62%         2013       2014         65.4%       Greater Manchest

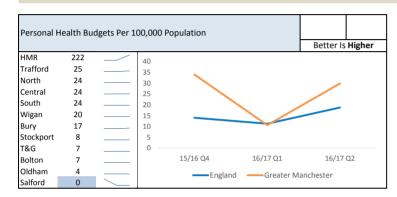
# Fewer People Will Die Early From: Cardio-Vascular (CVD); Cancer; and Respiratory Disease

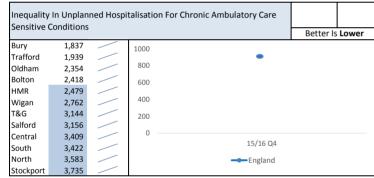


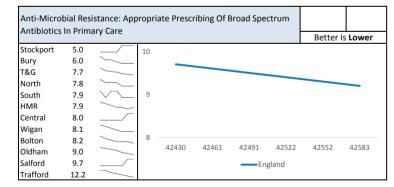


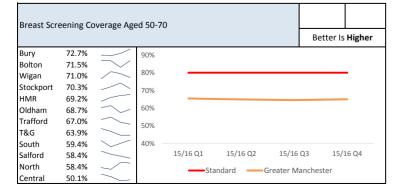
## Improved Patient/Carer Experience Of Care And Increased Patient Empowerment

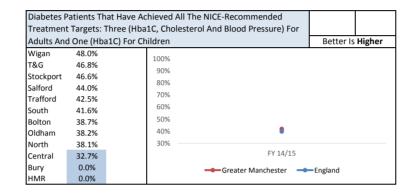
Condition	(s)					Better Is	Highor
Stockport	66.2%	 600/				Detter 13	ingilei
Wigan	65.4%	 69%					
Trafford	64.9%	 68%					
Bolton	66.2%	 67%					-
Salford	65.7%	 66%					
HMR	59.4%	 65%					
South	66.0%	 64%					
Central	60.9%	 63%					
T&G	61.4%	 62%					
Bury	63.1%		2013	2014	201	5 2	016
Oldham	65.4%		Gr	eater Manchester	_	England	
North	59.8%		-			8	



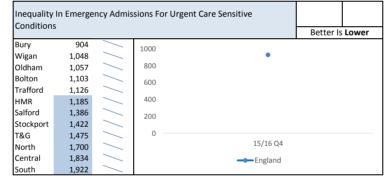


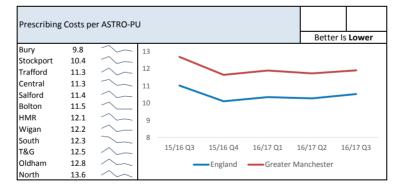


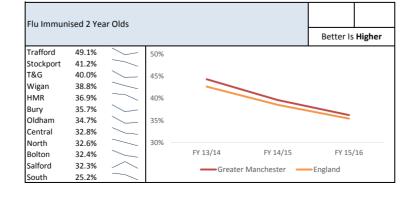




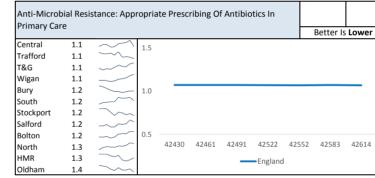
(Placeholder TBC)







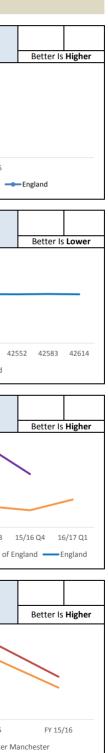
People Wit		es Diagnosed Less Than A	Year Who Attend A
Structured	Euucatio	li course	
Wigan	5.7%	10%	
Trafford	3.4%	1070	
North	2.5%	8%	
Stockport	1.6%	6%	
Salford	1.0%	0,0	•
Oldham	0.8%	4%	
South	0.6%	2%	•
Bolton	0.1%	270	•
T&G	0.0%	0%	
Bury	0.0%		FY 14/15
Bury	0.0%		Greater Manchester
HMR	0.0%		

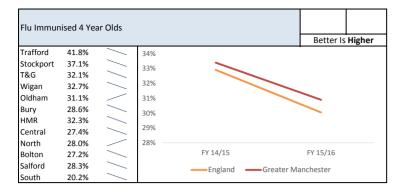


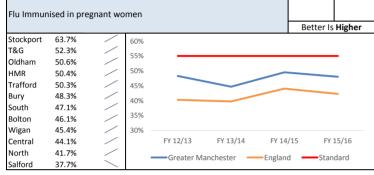
# Bowel Screening Uptake Aged 60-74

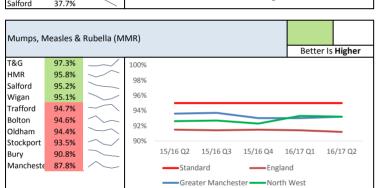
Oldham	60.8%	$\sim$	90%	
Bury	60.3%	$\sim$		$\sim$
Wigan	58.2%	$\sim$	80%	
Stockport	57.4%	$\sim$	70%	
Bolton	57.0%	$\sim$		
HMR	56.9%	$\sim$	60%	
Trafford	56.5%	$\sim$	50%	
T&G	56.4%	$\sim$		
Salford	54.1%	$\sim$	40%	
North	48.2%	$\sim$		15/16 Q1 15/16 Q2 15/16 Q3
South	46.1%		_	Greater Manchester -North of
Central	42.9%	$\sim$		

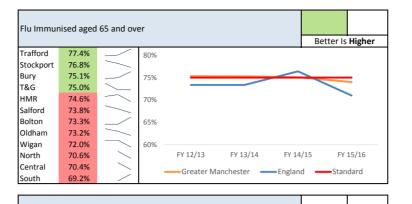
Flu Immun	ised 3 Yea	ar Olds			
Trafford	47.6%		44%		
Stockport	46.8%				
T&G	42.4%		42%		
Wigan	41.3%		40%		
Oldham	40.0%	$\searrow$	1070		
Bury	39.6%	~	38%		
HMR	39.3%	$\sim$	36%		
Central	35.4%		5070		
North	34.8%	$\sim$	34%		
Bolton	34.1%			FY 13/14	FY 14/15
Salford	32.3%	$\sim$			Greater
South	29.9%			Lingiana	ereate.

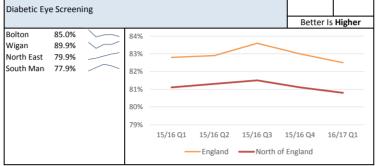








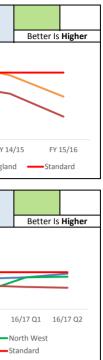




<b>r</b> l						
Flu Immun	lised in cili	nical risk gr	oups			
Stockport	56.5%		60%			
HMR	54.1%	$\frown$				
T&G	52.8%	$\frown$	55%			
Trafford	51.7%	/				
Oldham	49.6%	$\sim$	50%			
Bolton	49.6%					
North	49.2%	$\sim$	45%			
Central	48.1%	$\sim$				
Bury	47.9%		40%			
South	46.3%	$\sim$		FY 12/13	FY 13/14	FY 14
Wigan	45.2%			Greater M	anchester _	- Englar
Salford	42.8%				anchester —	Liigidi

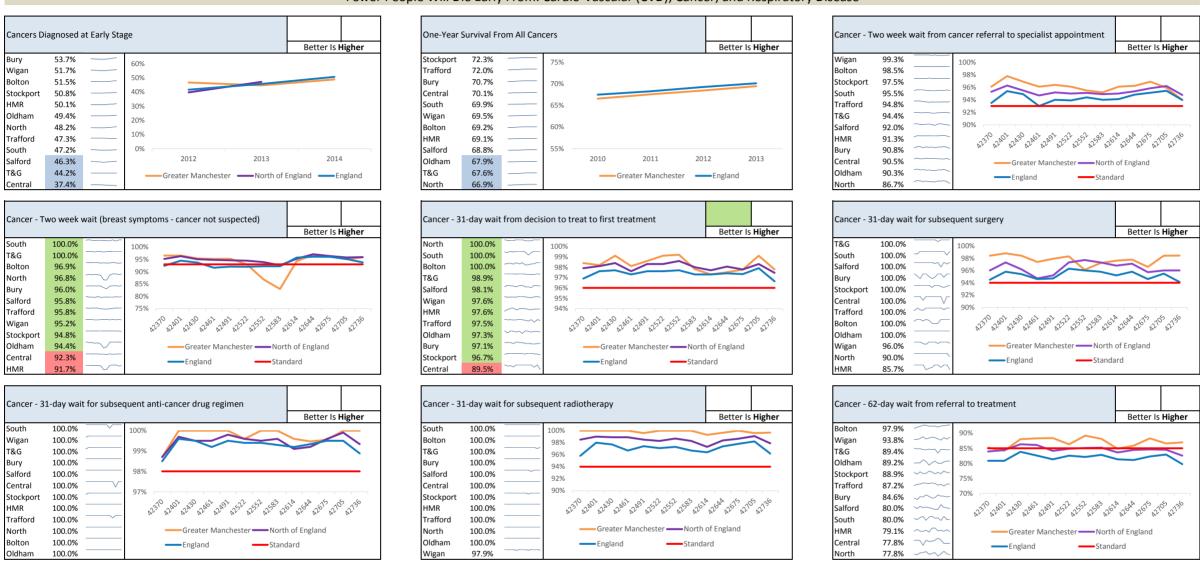
Diphtheria, Tetanus, Polio, Pertussis, Hib (DTaP/IPV/Hib) 12 months

Wigan	97.4%	$\sim$	100%			
T&G	97.3%	$\sim$	98%			
Trafford	96.8%	$\sim\sim$				
Oldham	96.6%	$\sim\sim$	96%			
Bolton	96.5%	$\checkmark$	94%			
Salford	95.7%	$\sim$	92%			
HMR	95.6%	$\sim$				
Bury	94.7%		90%	45/46.00	45/46.00	45/46.04
Stockport	94.4%	$\sim$		15/16 Q2	15/16 Q3	15/16 Q4
			-	Greater	Manchester	
				England		
				Lingiallu		





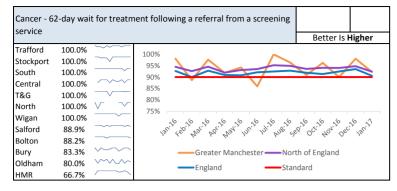
# Better Care

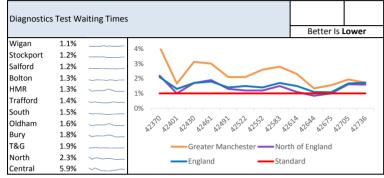


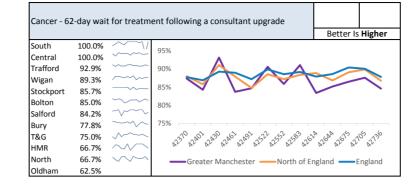
# Fewer People Will Die Early From: Cardio-Vascular (CVD); Cancer; and Respiratory Disease



# Decreased Variation In Quality Of Care Health Outcomes Across GM Localities







Deferral to	Tractmo	ent - 18 wee	ka
Referratio	reatine	int - 18 wee	KS
Wigan	94.5%		94%
Oldham	93.3%		
Salford	93.4%		92%
Bury	92.9%		90%
HMR	92.1%		88%
T&G	93.0%		
Bolton	92.2%		86%
Stockport	92.5%		23 <sup>10</sup> 24 <sup>01</sup> 24 <sup>30</sup> 24 <sup>61</sup> 24 <sup>91</sup> 25 <sup>2</sup> 25 <sup>5</sup> 25 <sup>8</sup>
Central	91.8%		ar ar ar ar ar ar ar ar
North	91.6%		Greater Manchester No
Trafford	89.1%		England St
South	87.4%		

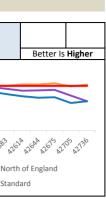
Primary Care Access	(Placeholder)	
		Better Is Higher
Bolton		
Bury		
Central		
HMR		
North		
Oldham		
Salford		
South		
Stockport		
T&G		
Trafford		
Wigan		

Improved Patient/Carer Experience Of Care And Increased Patient Empowe
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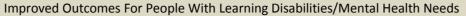
a. I:		-				Better I	s Higher
Bolton	8.8	 10					
Bury	8.7	 9.5					
Central	8.6	 9			•		
HMR	8.8	 8.5					
North	8.7	 8					
Oldham	8.7	 7.5					
Salford	9.0	 7					
South	8.7	 6.5					
Stockport	8.7	 6					
T&G	8.7	 5.5					
Trafford	8.6	 5.5					
Wigan	8.8	   5					

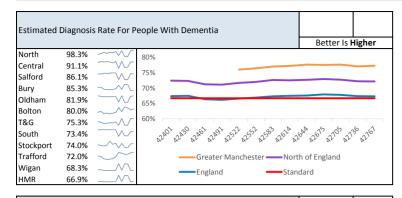
Patient Ex	perience (	Of GP Servi	ces			
Bolton	87.2%		88% -			
Bury	86.9%					
Central	81.8%		87% -	<u> </u>		
HMR	82.3%		86% -			
North	81.5%		85%			
Oldham	84.7%		84% -			
Salford	85.3%					
South	84.0%		83% -			
Stockport	88.9%		82% -			
T&G	83.2%			2013 H1	2014 H1	2
Trafford	86.5%			Fr	ngland — G	ireate
Wigan	88.2%			21	.5.0.00	cate

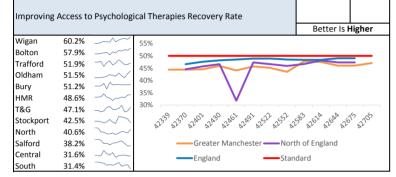
					Be	tter Is Higher
Trafford	79.0%	 88%				
Bury	77.8%	 86%				
Wigan	77.0%					
Stockport	81.1%	84%				
Bolton	76.7%	 82%				
South	79.9%	 80%				
Central	77.2%	 78%				
Oldham	77.3%	 76%				
North	75.6%	 74%				
HMR	76.5%		2013	2014	2015	2016
Salford	78.2%		— F	ngland ——G	reater Manche	ster
T&G	77.5%		L.		reacer manene.	

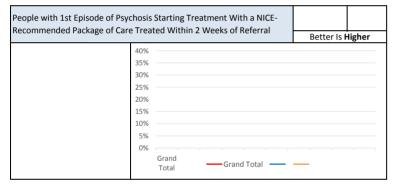


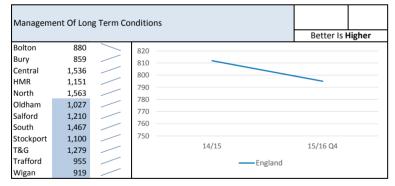


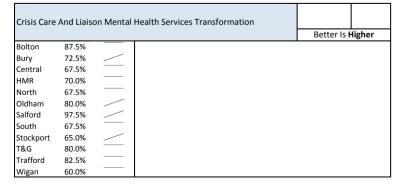


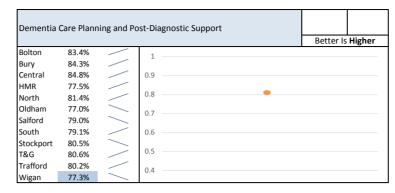


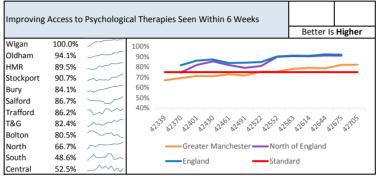












incecenting i	un Annuai	Health Che	CLK			Better Is Lowe
Bolton	64.1%		60%			•
Bury	47.4%	$\sim$	500/			
Central	14.8%	$\sim$	50%			_
HMR	28.8%	$\sim$	40%			
North	40.6%		30%			
Oldham	38.7%		20%			
Salford	23.1%					
South	19.9%		10%			
Stockport	27.4%		0%			
T&G	41.4%	$\sim$		FY 13/14	FY 14/15	FY 15/16
Trafford	31.9%		L _	England Gr	eater Manchester	
Wigan	41.2%	-		2		

Transform				Better Is	Higher
Bolton	100.0%				
Bury	100.0%	/			
Central	50.0%				
HMR	25.0%	/			
North	50.0%				
Oldham	50.0%	/			
Salford	100.0%	/			
South	50.0%				
Stockport	87.5%				
T&G	100.0%				
Trafford	50.0%				
Wigan	50.0%				

#### Improving Access to Psychological Therapies Access Rate Oldham 2.03% 1.8% Salford T&G 1.62% 1.6% 1 38% / 1.4% Wigan 1.20% / 1.2% 1.19% ~~~~ Bury 1.0% Stockport 1.18% 0.8% Trafford 1.11% Central 1.02% HMR 1.00% ~~~~ South 0.96% $\sim$ North 0.89% Bolton 0.80%

## Improving Access to Psychological Therapies Seen Within 18 Weeks

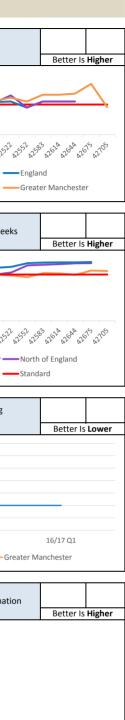
Wigan	100.0%	$\checkmark$	100%
T&G	100.0%	~~~	
Bury	100.0%	~~~~~	95%
Oldham	100.0%		90%
Salford	98.3%	$\sim\sim\sim$	85%
Stockport	97.7%	$\sim\sim$	
Bolton	97.6%	$\sim \sim$	80%
HMR	97.4%	$\sim$	233 23 <sup>10</sup> 22 <sup>01</sup> 22 <sup>20</sup> 22 <sup>20</sup> 22 <sup>401</sup> 22 <sup>401</sup> 22 <sup>401</sup> 22 <sup>52</sup> 22 <sup>55</sup>
Trafford	96.6%	$\sim \sim \sim$	ar ar ar ar ar ar ar
North	90.9%	$\sim\sim$	Greater Manchester N
Central	90.0%	$\sim\sim$	England Si
South	78.4%	$\sim\sim$	

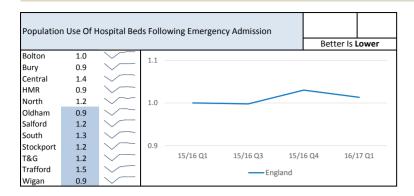
## Reliance on Specialist Inpatient Care for People With a Learning Disability and/or Autism

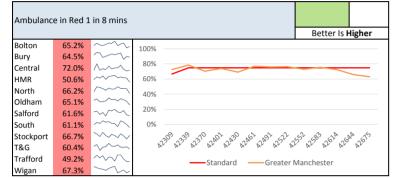
,	,			
Bolton	63	<	63	
Bury	63	<u> </u>	62	
Central	63	$\searrow$	61	
HMR	63	~	60	
North	63	<u> </u>		
Oldham	63	$\overline{}$	59	
Salford	63		58	
South	63		57	
Stockport	63	<u> </u>	56	
T&G	63			15/16 Q4
Trafford	63	$\searrow$		EnglandGreat
Wigan	63	~		

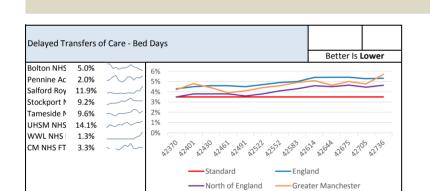
## Children And Young People's Mental Health Services Transformation

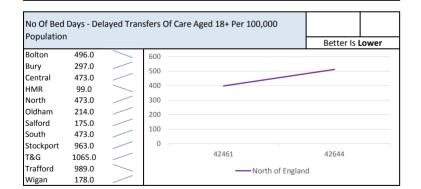
Bolton	85.0%	
Bury	85.0%	
Central	80.0%	/
HMR	85.0%	
North	70.0%	
Oldham	90.0%	/
Salford	75.0%	/
South	70.0%	<b>_</b>
Stockport	0.0%	
T&G	0.0%	
Stockport	DQ Issue	
Tamside	DQ Issue	<hr/>





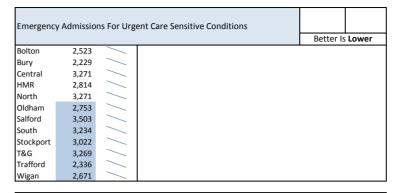




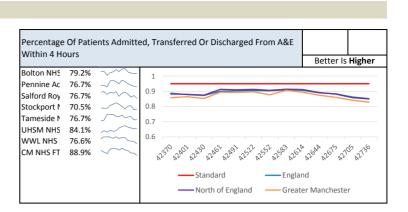


		Better Is	ower
Bolton	1.9		
Bury	1.6		
Central	2.1		
HMR	1.6		
North	2.1		
Oldham	2.9		
Salford	3.6		
South	2.1		
Stockport	2.9		
T&G	1.1		
Trafford	1.8		
Wigan	2.4		

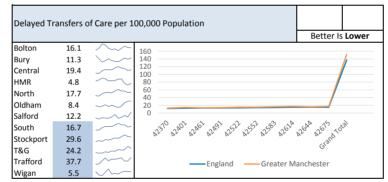
## Decreased Need For Hospital Services With More Community Support





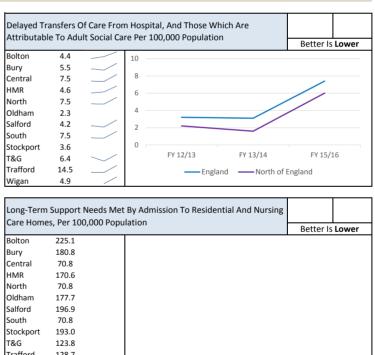


# Improved Transition Of Care Across Health And Social Care

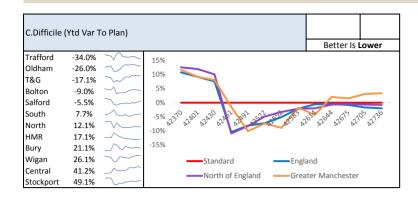


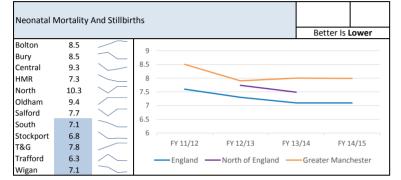
		Receiving				Better Is Lowe
Bolton	97.2	_	100 -			
Bury	85.9	$\sim$	100			
Central	65.2		80			
HMR	99.0	/	60			
North	65.2		00			
Oldham	96.0		40			
Salford	77.7	/	20 -			
South	65.2					
Stockport	89.6		0 _			
T&G	96.2	/		FY 12/13	FY 13/14	FY 15/16
Trafford	49.1		I —	England No	rth of England	Greater Manchester
Wigan	85.3			-	-	

						Be	etter Is <b>High</b>
Bolton	59.3		56				
Bury	27.4	$\checkmark$	54				
Central	29.3		52				
HMR	28.7	$\sim$	50				
North	31.1	$\sim$	48		_		
Oldham	23.3	$\searrow$	46				
Salford	121.8	$\sim$	44				
South	72.9	$\sim$	42				
Stockport	27.0	~	40				
T&G	62.7	$\frown$		15/16 Q3	15/16 Q4	16/17 Q1	16/17 Q2
Trafford	56.9	/			ingland — (	Greater Manches	tor
Wigan	81.1					si cater manene.	ster



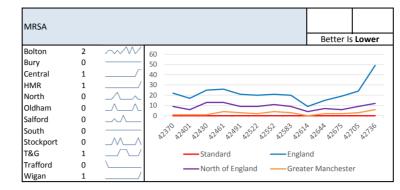
Bolton	225.1	
Bury	180.8	
Central	70.8	
HMR	170.6	
North	70.8	
Oldham	177.7	
Salford	196.9	
South	70.8	
Stockport	193.0	
T&G	123.8	
Trafford	128.7	
Wigan	190.8	

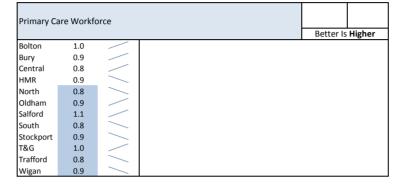




				Bett	er ls <b>l</b>	lighe			
Bolton	64.3%								
Bury	69.7%								
Central	63.0%								
HMR	68.7%								
North	68.7%								
Oldham	65.3%								
Salford	69.8%								
South	67.8%								
Stockport	65.0%								
T&G	61.4%								
Trafford	64.5%								
Wigan	64.6%								

## Placeholder TBC





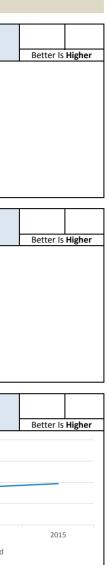
				Better Is Higher
Bolton	99.1%	$\sim$	54%	
Bury	69.3%	$\sim$	53%	
Central	46.1%	$\searrow$		
HMR	60.3%	$\sim\sim$	52%	
North	72.2%	$\overline{}$	51%	
Oldham	87.1%		50%	
Salford	97.7%	$\sim$		
South	73.9%	$\sim$	49%	
Stockport	61.6%	$\sim$	48%	
T&G	10.4%	$\searrow$		42401 42430 42461 42491 42522 42552 42583 42614
Trafford	66.3%	$\sim$		England
Wigan	56.8%	$\sim$		5

		stones In	The Delivery Of An Integrated Urgent
Care Servic	e		
Bolton	4		
Bury	4		
Central	4		
HMR	4		
North	4		
Oldham	4		
Salford	4		
South	4		
Stockport	4		
T&G	4		
Trafford	4		
Wigan	4		

Achievement Of Clinical Standards In The Delivery Of 7 Day Services (Placeholder)

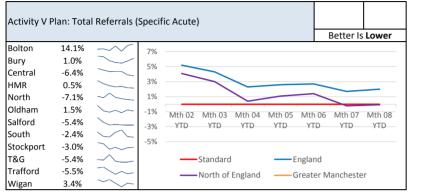
Boilou	
Bury	
Central	
HMR	
North	
Oldham	
Salford	
South	
Stockport	
T&G	
Trafford	
Wigan	

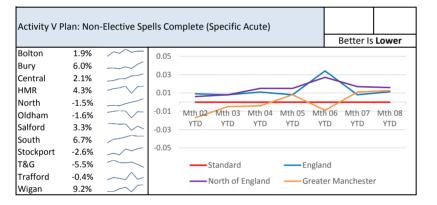
Bolton	82.1	90		
Bury	82.2			
Central	74.3	85		
HMR	77.6			
North	82.3	80		
Oldham	76.9			
Salford	83.5	75		
South	81.9			
Stockport	82.5	70	2010	2012
T&G	77.6		2010	2013
Trafford	83.1			
Wigan	80.5			





# Sustainability



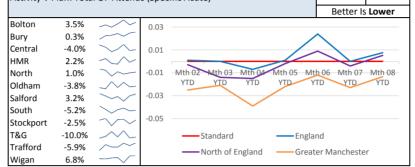


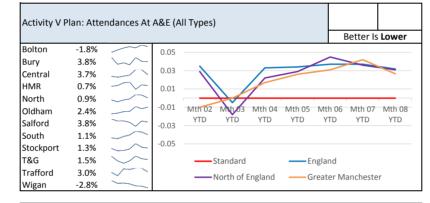
Financia	al Plan 16/17	In-Year Financial Performance 16/17	In-Year Financial Performance 16/17	-
		Q1	Q2	Better Is Green
Bolton	#REF!	Green	Green	◆
Bury	#REF!	Amber	Amber	<►
Central	#REF!	Green	Green	<►
HMR	#REF!	Green	Green	<►
North	#REF!	Green	Green	<₽
Oldham	#REF!	Green	Green	<₽
Salford	#REF!	Green	Green	<₽
South	#REF!	Green	Green	<►
Stockport	#REF!	Red	Amber	<b>A</b>
T&G	#REF!	Red	Amber	<b>A</b>
Trafford	#REF!	Amber	Amber	<►
Wigan	#REF!	Amber	Amber	<►

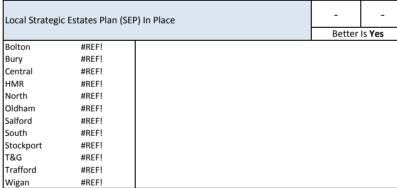
	Better Is Higher
Bolton	
Bury	
Central	
HMR	
North	
Oldham	
Salford	
South	
Stockport	
T&G	
Trafford	
Wigan	

# Activity V Plan: Total OP Attends (Specific Acute)

Reduced Demand for Reactive Health and Social Care Services and a Shift in Spend to Proactive Provision







Bolton				
Bury				
Central				
HMR				
North				
Oldham				
Salford				
South				
Stockport				
T&G				
Trafford				
Wigan				

#### Activity V Plan: Total Elective Spells (Specific Act Bolton 61% 0.03 Bury 1.0% Central 7.5% 0.01 HMR -3.3% -0.01 Mth 02 North -3.3% YTD Oldham -5.1% $\sim$ -0.03 \_ Salford 3.2% $\sim$ South 1.6% -0.05 Stockport 5.8% ~~~ T&G -13.1% -----St Trafford 3.2% Wigan 2.0%

## Digital Interactions Between Primary And Secon

Bolton	81.3%		
Bury	70.0%		
Central	56.0%		
HMR	65.7%		
North	67.7%	_	
Oldham	71.5%		
Salford	72.6%		
South	69.1%	$\checkmark$	
Stockport	66.0%		
T&G	53.7%	/	
Trafford	65.1%		
Wigan	63.8%		

# Adoption Of New Models Of Care (Placeholder)

Bolton	
Bury	
Central	
HMR	
North	
Oldham	
Salford	
South	
Stockport	
F&G	
Frafford	
Nigan	

# Outcomes In Areas With Identified Scope For Im

Bolton	
Bury	
Central	
HMR	
North	
Oldham	
Salford	
South	
Stockport	
T&G	
Trafford	
Wigan	



ute)	or la <b>Lower</b>
Bell	er Is Lower
Mth 03 Mth 04 Mth 05 Mth 06 Mt	h 07 Mth 08
YID YID YID YID YID	TD YTD
-	
andard — England	
orth of England — Greater Manch	hester
	icatei
dary Care	
	er Is Higher
Bett	er Is Higher
provement (Placeholder)	
Bett	er Is Higher

# More People Will Be In Employment, With An Increasing Proportion In 'Good Work' And Able To Stay In Work For Longer

Employme	nt Rate, R	lesident Po	pulatio	n Aged 16-64		-	Better Is	Higher
Bolton	70.0%	/	80%					
Bury	70.6%		750/					
Oldham	67.0%	$\sim$	75%					
Rochdale	63.0%		70%					-
Salford	69.2%	$\checkmark$	65%					
Stockport	77.9%	_	60%					
Tameside	71.2%							
Trafford	79.0%		55%					
Wigan	76.9%		50%					
0.				FY 12/13	FY 13/14	FY 14/1	15 FY	15/16
			-	England —	-North of Engla	and — G	Greater Man	chester

			1			В	etter Is Highe
Bolton	66.1%	$\sim$	80%				
Bury	61.3%		75%				
Oldham	67.7%	$\sim$					
Rochdale	61.0%		70%				
Salford	64.0%		65%				
Stockport	73.8%		60%				
Tameside	65.5%	$\checkmark$					
Trafford	68.8%	$\sim$	55%				
Wigan	71.6%	_	50%				
•				FY 12/13	FY 13/14	FY 14/15	FY 15/16



# Well Led

# Placeholder TBC

Stall Eligag	ement Index		
			Better Is Higher
Bolton	3.9	6	
Bury	3.7	Ũ	
Central	3.9	5	
HMR	3.7		
North	3.8	4	•
Oldham	3.7	3 —	
Salford	3.8	5	
South	3.8	2	
Stockport	3.8		
T&G	3.9	1 —	
Trafford	3.8	0	
Wigan	4.0	0	

Quality Of	CCG Leadership
	CCG Leadership
Salford	Green Star
Bolton	Green
Bury	Green
Central	Green
HMR	Green
North	Green
Oldham	Green
South	Green
Stockport	Green
T&G	Green
Trafford	Green
Wigan	Green

Progress A	Against Wo	orkforce Race	e Equ	ality Standard		
					Better Is	Lower
Bolton	0.5		0.5			
Bury	0.3					
Central	0.0		0.4			
HMR	0.2					
North	0.2		0.3			
Oldham	0.2					
Salford	0.2		0.2	•		
South	0.1					
Stockport	0.3		0.1			
T&G	0.3					
Trafford	0.1		0			
Wigan	0.6		0			

Bolton	74.4
Bury	67.1
Central	71.0
HMR	71.5
North	66.0
Oldham	74.3
Salford	74.2
South	69.8
Stockport	68.8
T&G	66.9
Trafford	69.9
Wigan	69.8

D		
Bolton		
Bury		
Central		
HMR		
North		
Oldham		
Salford		
South		
Stockport		
T&G		
Trafford		
Wigan		

Probity And Corporate G	30
-------------------------	----

Bolton
Bury
Central
HMR
North
Oldham
Salford
South
Stockport
T&G
Trafford
Wigan



elationships In The Local System		
	Better Is	Higher
ernance (Placeholder)		

- 2. STP 3.

1. Norti

4

5

- Select STP or DCO
- E Select a region Select an STP or DCC E Select a CCG

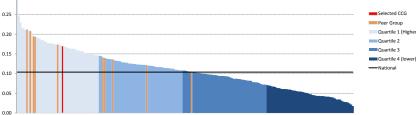
Select an indicator

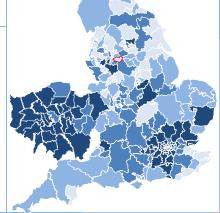
Print Current CCG to PDF

(This will print rows 57 - 116 only)

# NHS Tameside and Glossop CCG







KEY Nat Average Org Value Worst **O** best If indicator is highlighted in BLUE, this value is in the lowest performance quartile nationally. Please Note: If indicator is highlighted in GREY, this indicator will be available at a later date 25th Percentile 75th Latest Period Range Improvement and Assessment Indicators CCG England Trend Better is.. Better Health
Maternal amolting at deforming
Maternal amolting at deforming
Maternal amolting at deforming
Disalates apalitors that have achieved the MCC recommended treatment targets: Three (HaALc, of
People with alough the single apade 5 and over
Utiliation of the MES - enforming standard at the MCC recommended treatment targets: Three (HaALc, of
People with alough the single apade 5 and over
Utiliation of the MES - enforming supported to manage their conditions)
Inequality in emplanned hospitalisation for chronic ambulatory care sensitive conditions
Inequality in emplanned hospitalisation for chronic ambulatory care sensitive conditions
Internal health buscess.
Anti-microbial resistance: Appropriate prescribing of broad spectrum antibiotics in primary care
Causity of life of cares
Deter Care
Provision of high quality care
Provision of high quality care
Provision of high quality care
Provision of the direct of Previous first definitive treatment for cancer within 62 days of referral
Provision of the Analyse first definitive treatment for cancer within 62 days of referral
Deneyer survival for brychhological
Cancer stagenees to Psychological
Deneyer survival
Denye Internal Denyching first definitive treatment for cancer within 62 days of referral
Deneyer survival
Deneyer Survival Denyching Interprises recovery rate
Cancer stagenees to Psychological
Deneyer Survival
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Deneyer Survival
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Deneyer Survival
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Deneyer Survival
Deneyer Surviv Better Health 0 0 00 Q2 16/17 2014-15 2014-15 2014-15 16.9% 34.1% 46.8% 0.0% 2,159 10.4% 33.2% 39.8% 5.7% 1,985 51.1% 18.7 47.1% 64.3% 929 2,168 1.1 9.1% 0.80 • nent targets: Three (HbA1c, cholesterol and blood pressure) for adults and one (HbA1c) fi d education course **0** • • Jun-16 00 ٩ Sep-16 Q2 16/17 Q1 16/17 2016 10.4% 7.3 49.8% 61.4% 1,475 3,144 1.1 7.8% 0.78 • Q4 15/16 Q4 15/16 Sep-16 Sep-16 2016 -Â 0 0 ♦ Q3 16/17 55.0 44.2% 02 16/17 2014 02 16/17 2013 2015 50.7% 82.3% 70.2% 86.6% 67.6% 8.7 Prepipe wind trights or released having insis deministry detailines for Lanker windin 24 days of released
C ancer patient experience
C ancer patient experience
Provide the standard Entraples recovery rate
Provide with first episode of psychological Entraples recovery rate
Provide with first episode of psychological Entraples recovery rate
Provide the standard entraples and the standard entraples of the entraples of the standard entraples of the entraples of the standard entraples of the standard entraples of the standard entraples of the entraples of the standard entraples of the entraples of the standard entraples of the standard entraples of the entraples of the standard entraples of the entraples of the entraples of the entraples of the standard entraples of the standard entraples of the entraples 0 2015 Sep-16 Nov-16 Q2 16/17 DQ I: Q2 16/17 Q2 16/17 Q2 16/17 2015/16 46.0% 89.5% ..... 48.4% 77.2% 
 Nov-16
 89.5%

 Q2 16/17
 DQ Issue

 Q2 16/17
 80.0%

 Q2 16/17
 100.0%

 Q2 16/17
 100.0%

 Q2 16/17
 63

 2015/16
 41.4%

 2014-15
 7.8

 2015
 77.6

 2015
 61.4

 Nov-16
 74.4%

 2015/16
 80.6%

 Ewst 2016
 4
 37.1% 7.1 •• • • 68.0% • August 2016 4 Q4 15/16 3,269 Nov-16 86.8% Nov-16 24.2 2,359 88.4% 15.0 1.0 795 85.2% 86.8% 24.2 1.2 1,276 Ì Q1 16/17 0 Q4 15/16 H1 2016 Q3 16/17 H1 2016 Nov-16 Q2 16/17 1,276 83.2% 70.7% 1.0 92.6% 62.7 ▲ ◆ ◆ 1.0 90.6% 46.2 ••• ÷ Sustainability
 Financial plan
 In-yaard financial plan
 In-yaard financial plan
 In-yaard financial plan
 In-yaard financial plan
 Uncort sensit an eask with identified scope for improvement
 Local alignt anothany in plane
 In-polar and anothany and secondary care
 Uncol strate grains grain grain
 In plane
 Prohyli yaid corporate governance
 Sufferingement index
 Progress against workforce race equality standard
 Effectiveness of working relationships in the local system
 Quality of CCG leadership 2016 Amber Q2 16/17 Amber Q2 16/17 CCG not inclu Q2 16/17 Not included O H Q3 16/17 U3 16/17 Yes Q3 16/17 53.7% 2016-17 Yes Q2 16/17 Fully complia 2015 3.9 H H L H • • 2015 3.9 2015 0.3 2015-16 66.9 Q2 16/17 Green 3.8 0.2

# **Care**together

Appendix

# **Improving Urgent Care**

Tuesday 9th May 2017

**NHS** Tameside and Glossop Clinical Commissioning Group

Tameside Hospital









- Expectation was that 90% would be achieved by end of March and through-out Q1.
- From March 27<sup>th</sup> onwards performance deteriorated significantly as implications of IR35 began to affect medical rotas.
- Impacted across specialties not just within ED department affecting flow across the hospital wards.





# **Current Performance Issues**

- Trust has relatively small number of training posts at the registrar level.
- Difficulty in recruitment to middle grade level across Trust.
- Substantive workforce supported through long- term locum doctors working via personal service companies.
- Many stepped off rotas given their concerns regards IR35.
- Compounded by holiday period which had been covered but withdrawal of locums had additional impact.

# **Immediate Actions to Address**



- Executive meetings with consultant and middle grade doctors.
- Agreed pay rates to support transition from agencies and PSC to hospital bank.
- Remained within pay-rates across GM.
- Providing from 8th May weekly pay to replicate arrangements with agencies.
- Already engaged an umbrella company to ensure compliance with IR35 and enable cascade to multiple framework agencies in line with NHSI guidance and commenced on 1<sup>st</sup> April.
- Transition from previous provider to new resulted in poor performance from both providers.
- Return to the 90s week commencing 8<sup>th</sup> May.





# Back to the 90s Week Initiative

- Every patient, every ward to be reviewed and Executive team each assigned area to oversee.
- 3 Sitrep meetings per day with Executive input to support pull from ED and assessment areas.
- Aligned with on-going work around red & green days which NHSI will support review of this month as agreed at visit in February.







# **On-going "internal" actions**

• Action plan focused on:

Medical workforce planning Junior workforce planning Clinical Streaming – dependent on capital monies Patient Flow.

- Aiming to stabilise performance at 85% for the remainder of the Quarter.
- Return to 90% in Q2.



# **Economy Wide Schemes**

Tameside and Glossop

ust

# Care Together Transformational Schemes – 2017-18



Matters

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# Delivery of Transformation

- Majority of schemes aimed at reducing urgent care demand and managing that demand effectively.
- 6 schemes now become operational which will support admission avoidance/flow.
- Progress monitored through governance system in place.