		Sheffield		2023/24					Oly official Dis	1	Benchmarking	1	Laton	Provider T	Total Monthly	Position
Performance Indicator		HCP Delivery Group ¹	NHS Consitution Standard	Planning Guidance Standard	Other	Direction of Travel (previous period)	Sheffield I Latest Pos		Sheffield Place Performance against standard (latest 6 months)	England Average	North East & Yorkshire	SY ICB Average	Sheffield Teaching Hospital	Sheffield Children's Hospital	Sheffield Health & Social Care	Yorkshire Ambulance Service
(1) Sheffield HCP Delivery Group	s Key: Commuity Development & Inclusion (CDI), Primary and Community Care (PC), Urgent an	d Emergency Ca	re (UEC), Elective (E	EL), Children and Young	People	(CYP), Me	ntal Health, Learning Di	ability, Dementi	a and Autism (MHLDDA)							
	a) % of hypertension patients who are treated to target as per NICE guidance	PC		77% by 31 Mar 24				Mar-22			64.6%	64.6%				
1. Prevention and Health Inequalities		PC		60%				Mar-22			58.8%	63.2%				
	c) People aged > 14 on GP LD registers receiving an annual health check and health action plan	PC, MHLDDA		75% by Mar 24			72.4%	Jan-23				74.6%				
	d) Address health inequalities and deliver on the Core20PLAS5 approach.	CDI		No specific detail		Data S	Source to be confir	med. Awaitii	ng guidance from NHS	England.						
	a) All who contact primary care practice urgently are assessed the same day or next day according to clinical need.	PC		ТВС			42.5%	Jan-23	WIP	45.3%	44.0%	41.7%				
	b) All who need a GP appointment get one within 2 weeks	PC		TBC			78.8%	Jan-23	WIP	84.1%	85.4%	81.3%				
2. Primary Care	c) Total appointments in general practice	PC		? more by 31 Mar 24 (50m nationally)		Û	314,580	Jan-23	_	29,442,876	4,780,518	768,710				
	d) Total Additional Roles Reimbursement Scheme (ARRS) roles	PC		? more by 31 Mar 24 (26k nationally)		Data Source to be confirmed. NHS England will publish the General Practice Access Recovery Plan in the new year which will provide details o actions needed to achieve the goals									s of the	
	e) Number of Completed Referrals to Community Pharmacist Consultation Service (CPCS) from general practice	PC		Improvement to pre-pandemic levels		Developing access to data. The ICB level CPCS referrals are already presented in NSHE regional packs, and data the reports. NHS England will publish the General Practice Access Recovery Plan in the new year which will provide achieve the goals										
	f) Number of Completed Referrals to Community Pharmacist Consultation Service (CPCS) from NHS 111	PC		Improvement to pre-pandemic levels			220	Dec-22	WIP			608				
	a) 2 hour Urgent Community Response (UCR) (Provider level only)	PC, UEC		70%		Û	Provider not yet available for Jan-	Jan-23		80%	79%	92%	Provider not yet available for Jan-23			
	b) Streamline direct access and set up local pathways for direct referrals (to reduce unnecessary GP appts and improve patient	PC, EL		No specific detail		Data S	Source / Definition	to be confirr	med.		,		101 0411 20			
3. Community Care	c) Community services waiting list total	PC		5% "year on year" increase		to assi	st in validation of	ubmissions					· ·			
	d) Number of CYP (0-17 years) on community waiting lists per system	PC, CYP		5% "year on year" increase		to assi	st in validation of	submissions								
	e) Number of Adults (18+ years) on community waiting lists per system	PC		5% "year on year" increase			Source to be confir st in validation of		itRep data will be used	to estimate the	e more detailed	/ full extent of	the waiting lis	ts and will l	e monitored	against plar
	f) Access to Community Mental Health Services for Adults and Older Adults with Severe Mental Illnesses	PC, MHLDDA		5% "year on year" increase			WIP	Jun-22	WIP			26.9%				
	a) All patients wait less than 18 weeks from referral to treatment for	EL	92%			Û	Published	Jan-23		Published Jan-23	Published Jan-23	Published Jan-23	Published Jan-23	Published Jan-23		
4. Referral to Treatment	non-urgent consultant-led treatment b) No patients wait more than 52 weeks from referral to treatment for					_	66.9%			60.1%	67.3%	68.4%	66.4%	57.5%		
	non-urgent consultant-led treatment c) No patients wait more than 65 weeks from referral to treatment for	EL	0			1	2,669	Jan-23		379,316	30,037	4,767	3,339	1,053		
	non-urgent consultant-led treatment d) Elective Ordinary Activity - 23/24 target v actual	EL		0 by 31 March 24 On or better than		Torget	1,115	Jan-23	v and Fab 22	145,003	10,398	1,822	1,655	237		
	, , , , , , , , , , , , , , , , , , , ,	EL		target		larget	s not yet agreed. I	zypiectea by	y end reb 23.							
5. Diagnostic test waiting	a) Patients wait 6 weeks or less from the date they were referred	EL	99%	Increase in line with 95% by Mar 25 ambition		Û	Published 87.6%	Jan-23		Published Jan-23 69.2%	Published Jan-23 75.4%	Published Jan-23	Published Jan-23	Published Jan-23		
times	b) Diagnostic Activity - 23/24 target v actual	EL		On or better than target		Target	s not yet agreed -	to be agree	d end March-23				_			

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Performance Indicator		Sheffield	N0	2023/24		Direction of Travel (previous period)	Sheffield Place Latest Position		Sheffield Place		Benchmarkin	g	Lates	t Provider T	otal Monthly	y Position
		HCP Delivery Group ¹	NHS Consitution Standard	Planning Guidance Standard	Other				Performance against standard (latest 6 months)	England Average	North East & Yorkshire	SY ICB Average	Sheffield Teaching Hospital	Sheffield Children's Hospital	Sheffield Health & Social Care	Yorkshire Ambulance Service
(1) Sheffield HCP Delivery Group:	s Key: Commuity Development & Inclusion (CDI), Primary and Community Care (PC), Urgent an		are (UEC), Elective (E	L), Children and Young	People	(CYP), Mer	ntal Health, Learning Dis	sability, Dement	ia and Autism (MHLDDA)							
	a) Category 1 (life threatening) calls resulting in an emergency response arriving within 7 minutes (average response time)	UEC	7 mins			Û	8mins 24secs	Feb-23		8mins 30secs		8mins 24secs				8mins 24secs
	b) Category 1 calls resulting in an emergency response arriving within 15 minutes (90th percentile response time)	UEC	15 mins			⇔	14mins 44secs	Feb-23		15mins 6secs		14mins 22secs				14mins 44secs
6. Ambulance response	c) Category 2 (emergency) calls resulting in an emergency response arriving within 18 minutes (average response time)	UEC	18 mins	30 mins average for 23/24		Û	27mins 35secs	Feb-23		32mins 20secs		32mins 29secs				27mins 35secs
times	d) Category 2 calls resulting in an emergency response arriving within 40 minutes (90th percentile response time)	UEC	40 mins			Û	1hrs02mins	Feb-23		1hrs08mins		1hrs15mins				1hrs02mins
	e) Category 3 (urgent) calls resulting in an emergency response arriving within 120 minutes (90th percentile response time)	UEC	120 mins			Û	3hrs09mins	Feb-23		4hrs06mins		4hrs02mins				3hrs09mins
	f) Category 4 (less urgent) calls resulting in an emergency response arriving within 180 minutes (90th percentile response time)	UEC	180 mins			Û	3hrs34mins	Feb-23		5hrs18mins		2hrs57mins				3hrs34mins
	a) Ambulance Handover - reduction in the number of delays over 30	UEC	Local			Û	20.0%	Feb-23				29.5%	48.6%	4.9%		20.0%
7 A	minutes in clinical handover of patients to A&E b) Ambulance Handover - reduction in the number of delays over 1	UEC	Reduction Local			1	8.9%	Feb-23				12.6%	23.6%	0.0%		8.9%
crew clear times	hour in clinical handover of patients to A&E c) Crew Clear - reduction in the number of delays over 30 minutes	UEC	Reduction Local			Û.	22.0%	Feb-23				12.2%	14.7%	25.0%		22.0%
	from clinical handover of patients to A&E to vehicle being ready for d) Crew Clear - reduction in the number of delays over 1 hour from clinical handous of extent - A SE to vehicle being ready for north	UEC	Reduction Local			1	2.1%	Feb-23				1.2%	1.9%	2.1%		2.1%
	clinical handover of patients to A&E to vehicle being ready for next a) Patients are admitted, transferred or discharged within 4 hours of		Reduction											 		
8. A&E Waits	arrival at A&E b) No patients wait more than 12 hours from decision to admit to	UEC	95%	76% by March 24		Ů.	77.7%	Feb-23		68.9%		65.8%	74.1%	88.6%		
	admission	UEC	0			Û	27	Feb-23		37837		298	27	0		
	a) Zero instances of mixed sex accommodation which are not in the															
	overall best interest of the patient (MSA breach rate, per 1,000 finished consultant episodes (for benchmarking comparator))	UEC/EL	0			Û	1 (0.1)	Jan-23		4938 (3.2)	358 (1.4)	4 (0.1)	0			
	b) Operations cancelled, on or after the day of admission, for non- clinical reasons to be offered another date within 28 days (provider	UEC/EL	Local Reduction			Û	35	Q3 22/23			485	87	31	4		
Other Acute Hospital Measures	c) Adult general and acute type 1 bed occupancy (adjusted for void beds) (provider data only)	UEC/EL		92%		Û		Feb-23			92.8%	90.2%	89.6%	75.3%		
	d) No right to reside - Over 7 days (provider only- weekly snapshot)	UEC			Û	Û		Feb-23				367 (no TRFT data)	221			
	e) No right to reside - Over 14 days (provider only- weekly snapshot)	UEC			Û	Û		Feb-23				255 (no TRFT data)	157			
	f) No right to reside - Over 21 days (provider only- weekly snapshot)	UEC			Û	Û		Feb-23				177 (no TRFT data)	116			
	a) Percentage of cancers diagnosed at stage 1 and 2	EL		Increase in line with 75%		Û	50.4%	2019				51.3%				
	b) 2 week (14 day) wait from GP referral to first OP with suspicion of cancer	EL	93%	by 2028 ambition		Û	85.9%	Jan-23		77.8%		86.5%	85.9%	100.0%		
	cancer c) 2 week (14 day) wait from GP referral to first OP with breast symptoms (cancer not initially suspected)	EL	93%			Û	2.5%	Jan-23		75.7%		48.4%	8.9%			
	d) 1 month (31 day) wait from diagnosis with suspicion of cancer to first treatment	EL	96%			Û	80.5%	Jan-23		92.0%		90.0%	82.8%	100%		
	e) 1 month (31 day) wait for second/subsequent treatment, where treatment is anti-cancer drug regimen	EL	98%			û	86.8%	Jan-23		98.8%		96.0%	96.5%	100%		
	f) 1 month (31 day) wait for second/subsequent treatment, where treatment is radiotherapy	EL	94%			û	81.8%	Jan-23		90.8%		79.8%	86.9%	100%		
10. Cancer	g) 1 month (31 day) wait for second/subsequent treatment, where treatment is surgery	EL	94%			Û	58.8%	Jan-23		80.9%		63.8%	60.4%	100%		
	h) 2 month (62 day) wait from urgent GP referral to first treatment	EL	85%			û	36.3%	Jan-23		60.3%		58.3%	43.3%			
	i) 2 month (62 day) wait from referral from an NHS screening service to first treatment	EL	90%			û	20.0%	Jan-23		67.1%		75.9%	20.0%			
	j) 2 month (62 day) wait following a consultant's decision to upgrade the priority of the patient to first treatment	EL	(85% threshold)	Oti		Û	66.7%	Jan-23		73.9%		71.1%	67.4%			
	k) Total patients waiting over 62 days (STH only) - Weekly PTL	EL		Continue to reduce		û		Feb-23					204			
) Total patients waiting over 104 days (STH only) - Weekly PTL m) 28 Day Faster Diagnosis Standard	EL		Continue to reduce		û		Feb-23	<u></u>				90			
	inj zo day Faster diagnosis standard	EL	75%	75% by 31 Mar 24		1 û	64.7%	Jan-23		68.5%		71.6%	69.2%	93%		

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			NHS	2023/24	١.	g 0g			Sheffield Place		Benchmarking	Lates	t Provider T	otal Monthly	Position	
Performance Indicator		HCP Delivery Group ¹	Consitution Standard	Planning Guidance Standard	Other	a g	Sheffield Latest Po	sition	Performance against standard (latest 6 months)	England Average	North East & Yorkshire	SY ICB Average	Sheffield Teaching Hospital	Sheffield Children's Hospital	Sheffield Health & Social Care	Yorkshire Ambulance Service
(1) Sheffield HCP Delivery Grou	ps Key: Commulty Development & Inclusion (CDI), Primary and Community Care (PC), Urgent an	nd Emergency Ca	re (UEC), Elective (E	L), Children and Young	Peop	le (CYP), Mei	ntal Health, Learning D	isability, Dement	tia and Autism (MHLDDA)							
	a) Personalised & safe care: every woman receiving a personalised care plan and being supported to make informed choices	СҮР		Increase		Data s	ource to be define	ed.								
11. Maternity	b) Stillbirths per 1,000 total births (Sheffield Jessop Wing only, local data)	CYP		Reduce			3.84	Sep-22				3.45				
	c) Stillbirths per 1,000 total births (Local Authority level)	CYP		Reduce		Û	2.78	2020		3.81						
	d) Neonatal deaths per 1,000 total live births (Local Authority level)	CYP		Reduce		Û	2.43	2020		2.67						
	e) Maternity staff fill rates against funded establishment	CYP		Increase		Data s	ource to be define	ed.								
	a) People under adult mental illness specialties to be followed up															
	within 72 hour of discharge from Inpatient services	MHLDDA	80%	n/a				Jan-23							81.0%	
	b) Total "Inappropriate Out of Area" Patient bed days rolling 3 months	MHLDDA		"Work towards"		Û	1940	Dec-22				2885				
	 c) Place %age of SYB total, "Inappropriate Out of Area" Patient bed days rolling 3 months 	MHLDDA		zero		û	67.2%	Dec-22								
	d) Women accessing Perinatal Mental Health Services (YTD)	MHLDDA		Improved access		1	320	Dec-22				985				
12. Mental Health,	e) % of SYB total, Women accessing Perinatal Mental Health Services (YTD)	MHLDDA		improved access		Û	32.5%	Dec-22								
Learning Disabilities, Autism and Dementia	f) No. CYP (0-17yrs) receiving at least one contact in the reporting period - % of indicative trajectory achieved	MHLDDA, CYP		100%			53.9%	Nov-22	WIP			70.0%				
	g) IAPT Access Monthly - % of indicative trajectory achieved	MHLDDA		100%			85.3%	Nov-22	WIP			84.2%				
	h) Under 18s with a learning disability and/or who are autistic per million under 18s are cared for in an inpatient unit	MHLDDA		<12-15				Feb-23	WIP							
	i) Adults with a learning disability and/or who are autistic per million adults are cared for in an inpatient unit	MHLDDA		<30				Feb-23	WIP			39				
	k) Estimated rate of prevalence of people aged over 65 diagnosed with dementia	MHLDDA		66.7%		û	70.3%	Dec-22		62.2%		69.7%				
13. Workforce	a) Staff retention and attendance	Other		Improve in line with NHS People Promise		Data source to be defined.										
14. Use of resources	a) Financial Position	Other		Balanced net position for 23/24		Data source to be defined.										

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