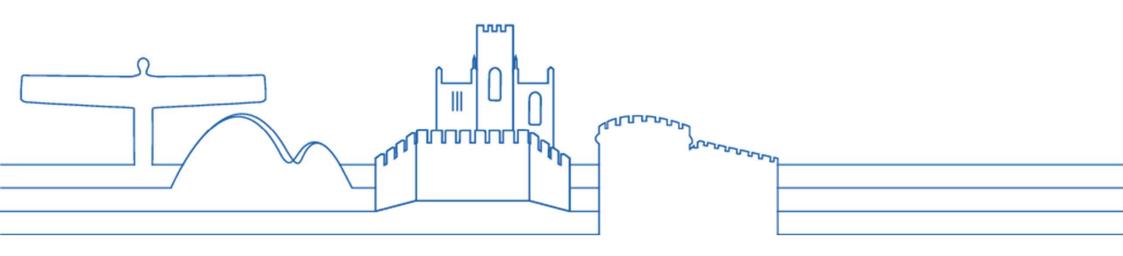
North East & North Cumbria

North East & North Cumbria (NENC) ICS: Integrated Delivery report

1st July 2022



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NENC ICS: Executive Summary



Introduction

This report encompasses the recommendations of the Francis review so that quality and safety are reviewed alongside performance and finance to ensure a parallel view of quality performance, finance and leadership. Published data is at April 202or May 22 unless otherwise specified. Finance will be included in future versions of the report.

System Oversight Framework (SOF)

The SOF delivers oversight to ensure delivery of the planning priorities and monitoring of the Long Term plan (LTP) commitments and encompasses quality, access and outcomes. This report provides the NENC position in relation to the NHS planning priorities is aligned to the SOF.

Outcomes and Health Inequalities— A key focus in NENC is to address the health inequalities gap and improve outcomes for our populations through prevention, engagement with our communities and population health management.

Quality

Quality Dashboard for FTs set out by Area with Quality Exceptions narrative for the ICS.

Exception Reporting

This report highlights key performance priority areas linked to the delivery of the Long Term Plan and any associated risks, achievements and mitigations.

Finance Overview – A finance update will be included in future reports

NENC ICS: Executive Summary – Report Highlights



System key Achievements:

- FIT testing rolled out across ICS
- Substantial Echo-cardiography backlog cleared at Newcastle upon Tyne Hospitals NHS FT (NUTH)
- Targeted Lung Health Check Programme implementation
- North Cumbria Integrated Care NHS FT (NCIC FT) has been successful in hitting and maintaining zero 104 week waiters.
- · Learning Disability Health checks achievement

System Key Challenges:

- · Workforce pressures
- Spinal 104+ waiters NUTH
- Urgent care and discharges remains pressured across the NENC ICS
- · Ambulance response times and handover delays
- Cancer 62 day backlogs



NHS System Oversight Framework (SOF) 2021/22 and 2022/23 Planning Priorities: NENC

NENC ICS: NHS System Oversight Framework NENC 2021/22 and 2022/23



System Oversight Framework

The System Oversight Framework (SOF) applies to all Integrated Care Systems (ICSs), NHS Trusts and Foundation Trusts and is aligned to the NHS planning priorities to provide oversight of our delivery of the NHS Long Term Plan (LTP) commitments.

This report provides the NENC position in relation to the themes set out in the **2021/22** SOF (as below) and we are currently awaiting publication of the SOF for 2022/23:

- Quality of care, Outcomes and access
- · Preventing ill health and reducing inequalities
- People
- · Leadership and capability
- · Finance and use of resources
- · Local Strategic Priorities

Segmentation

To provide an overview of the level and nature of support required across systems, inform oversight arrangements and target support capacity as effectively as possible, ICSs and trusts have been allocated to one of four 'segments' in 2021/22. A segmentation decision indicates the scale and general nature of support needs, from no specific support needs (segment 1) to a requirement for mandated intensive support (segment 4).

In 2021/22 NENC ICS has been allocated segment 2, as have the providers within NENC ICB, with the exception of Newcastle upon Tyne Hospitals NHS FT, Cumbria, Northumberland, Tyne and Wear NHS FT (CNTW FT) and Northumbria Healthcare NHS FT who have been allocated segment 1 and South Tees NHS FT, North Cumbria Integrated Care NHS FT (NCIC FT) and Tees, Esk and Wear Valleys NHS FT (TEWV) segment 3.

System Oversight Framework (SOF) metrics Quality, access and outcomes, Health Inequalities and People : NENC ICS as at June 2022



Rank Banding
Highest performing quartile
Interquartile range
Lowest performing quartile

NHS OF Metric Name Full	Period	Amb Provider	CCG	ics	MH Provider	Provider
S001a: Appointments in general practice	30/01/2022		367,077			
S005a: Daily discharges - as % of patients who no longer meet the criteria to reside in ho	W/e 15/05/2022			54.2%		
S008a: Overall size of the waiting list	2022 03			298,320		
S009a: Patients waiting more than 52 weeks to start consultant-led treatment	2022 03			6,492		
S010a: Cancer - first treatments	2022 03			1,696		
S010b: Cancer - urgent referrals seen	2022 03			13,101		
S011a: Cancer - people waiting longer than 62 days	w/e 01/05/2022					1,485
S012a: Cancer - % meeting faster diagnosis standard	2022 03			78%		
S013a: Diagnostic activity levels - Imaging	2022 03		82,570			81,664
S013b: Diagnostic activity levels - Physiological measurement	2022 03		7,698			7,696
S013c: Diagnostic activity levels - Endoscopy	2022 03		6,903			6,982
S014a: Cancer - proportion of people that survive cancer for at least 1 year after diagno	2018			72.5%		
S016a: Outpatient - Specialist Advice (including A&G) activity levels	2022 02			10.6%		
S016b: Outpatient - Patient Initiated Follow-Up activity levels	2022 02			0.46%		
S017a: Outpatient - % of all activity delivered remotely via telephone or video consultation	2022 02					18.8%
S019a: Ambulance handover delays greater than 30 minutes (as reported by NHS Acute T	2021 03					1,189
S021a: Maternity - % women on continuity of care pathway	2021 12			16.1%		
S022a: Maternity - number of stillbirths per 1,000 total births	2019			3.5 per 1,000		
S023a: Maternity - number of neonatal deaths per 1,000 live births	2019			1.66 per 1,000		
S026a: Proportion of ED patients who turn up unheralded	2022 04			95.6%		
S029a: Reliance on specialist inpatient care for adults with a learning disability and/or autism	E 1"EE W.			69 per 1,000,000		
S030a: Percentage of people aged 14+ on the GP learning disability register receiving an an	21-22 Q4		75.4%			
S031a: Number of personalised care interventions	21-22 Q3			182,652		
S032a: Personal Health Budgets	21-22 Q3			4,715		
S033a: Social Prescribing unique patient referrals	21-22 Q3			58,381		
S037a: Patient experience of GP services	2021			85.4%		
S039a: National Patient Safety Alerts not completed by deadline	2022 04					- 1
S040a: Methicillin-resistant Staphylococcus aureus (MRSA) bacteraemia infections	2022 03					•
S041a: Clostridium difficile infections	2022 03		55			30
S042a: E. coli blood stream infections	2022 03		213			80
S044a: Antimicrobial resistance: appropriate prescribing of antibiotics in primary care	Mar 2021 - Feb 2022		103.2%			
S044b: Antimicrobial resistance: appropriate prescribing of broad spectrum antibiotics in pr	Mar 2021 - Feb 2022		8.11%			
S045a: COVID-19 - % adults vaccinated	w/e 10/04/2022			92.4%		

System Oversight Framework (SOF) metrics Quality, access and outcomes, Health Inequalities and People : NENC ICS as at June 2022

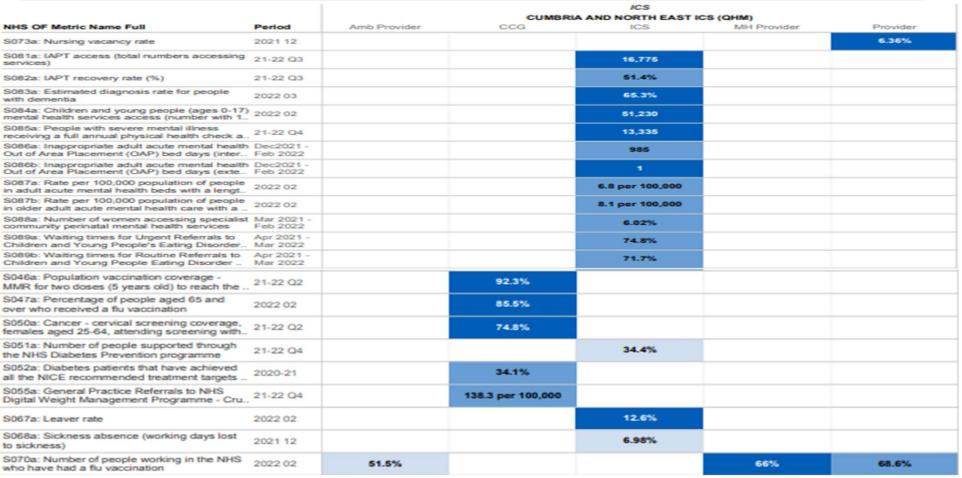


Rank Banding

Interguartile range

Highest performing quartile

Lowest performing quartile



System Oversight Framework metrics: NENC ICS exceptions in lowest performing quartile nationally

	North	South	Central	Cumbria						
Waiting list size	See Slide 29. Utilising GIRFT/Model Hospital, the system will look to reduce clinical variation across teams and increase efficiency in support of delivering increased activity levels and reducing number of waiters. There is commitment across all NENC NHS providers to deliver at least 104% of pre-pandemic levels across all specialities. The system is continuing to develop process and procedures to optimise existing NHS capacity (e.g. through new ways of working, hub sites, "consultant passports" etc). All providers undertake rigorous, clinically led validation processes for their RTT lists, as the number of Long waiters reduce the focus is now on patients with the potential to breach 78 weeks by the 22/23.									
Cancer 62 day backlog	endoscopy network will focus work specific workforce pressures, however there is an on the pathway more quickly, so achievem (NSO), cancer nursing, diagnostic staff and As well as routine performance management	See slide 30. Largest backlogs: lower GI, prostate and skin, with two of our providers featuring consistently on the table of top 20 cancer backlogs nationally. The launch of the NENC endoscopy network will focus work specifically on the endoscopy backlog. Providers are being supported to balance the challenges in the system caused by overall workforce pressures, however there is an inherent tension in providers focussing on elective recovery, driving down the backlog and concurrently diagnosing new patients on the pathway more quickly, so achievement of cancer standards more broadly will be challenging. Workforce issues are particularly acute in non-surgical oncology (NSO), cancer nursing, diagnostic staff and in lung, urology and gynae-oncology pathways. As well as routine performance management support will also be provided via existing and mature place-based cells processes. These systems have been able to identify pressures and ensure mutual aid throughout the COVID-19 period and can be stood up or down at pace in response to system pressures.								
Cancer 1 yr survival	communities/groups to break down barrier projects in Durham and North Tyneside an Continued work with NHSEI PHPT to maxi recognition of their contribution to the earli To recover referral rates, NCA will develop	is to accessing services. We will also roll ound work into all three cancer screening programise the uptake of screening programmes er diagnosis of cancer. The specific plans to ensure TLHC and cancer	on and diagnosis. NCA have commissioned of the our local lung cancer case finding in North rammes by Q3. especially by addressing health inequalities escreening volumes improve for most at-risk for the new Faster Diagnosis Standard (FDS).	Cumbria in Q2, with continuation of the in access to those programmes in population groups. Delivery of						
Remote outpatient appointments	take time out of a patient's normal routine. including: • Work closely with Providers experiencing. • Support specialty services to adopt or inc. • Replace older IT equipment to provide be. • Ensure training and support is available to. • Maintain Attend Anywhere as the digital of.	The current aggregated provider plan is 25 g low levels of data recording to improve postrease video consultations where clinically a letter, enhanced, virtual functionality. The combed virtual consultations are mabler of virtual appointments.	can provide improved patient experience, gre % virtual appointments. Work continues to in sition and further contribute to system levels appropriate. es, and setting up text message reminders for	nprove and increase the virtual offer of virtual consultations.						

System Oversight Framework metrics: NENC ICS exceptions in lowest performing quartile nationally

	North	South	Central	Cumbria
Ambulance handovers	See Slide 28			
LD IP beds	See Slide 32			
MRSA/Cdiff/Ecoli	See Slide 19			
Appropriate prescribing of anti-biotics	Newcastle Gateshead CCG in the middle range nationally where as Northumberland and North Tyneside CCGs in the lowest performing quartile. Historically a low baseline for North CCGs therefore this remains a high priority area for all CCGs. Significant improvements through medicines optimisation teams and focussed work with PCNs and practices continues. North Tyneside CCG has established a AMS committee that meets regularly with key contacts from across the health economy to discuss and this has featured on the Practice Engagement scheme. for several years	- Audits planned to raise awareness of prescribing issues in practices – acute prescribing, repeat prescribing and 3c prescribing - Education sessions planned for the next 3 locality time outs in August - Linking into national and tailored local public facing awareness campaign this autumn - Promoting antibiotic prescribing resources to prescribers at every opportunity	Antimicrobial prescribing is a high priority area for PCNs within Central Area	Antimicrobial prescribing is a high priority area for PCNs and the new Primary Care Network Directed Enhanced Service (PCN DES) which encourages AMS quality improvement. Monitoring is done quarterly using the AMS EPACT 2 dashboards and high prescribing GP practices are encouraged to audit their antibiotic prescribing and identify areas for improvement.

System Oversight Framework metrics: NENC ICS exceptions in lowest performing quartile nationally

	North	South	Central	Cumbria					
Patients supported through diabetes programme	North CCG's are currently active participants in the National Diabetes prevention Programme. High uptake in NGCCG. Engagement through GP time out sessions and bulletins to encourage uptake. Northumberland CCG has Implemented a new t2 structured education service to increase uptake and worked with the rest of the North ICP to implement a diabetes footcare pathway for earlier vascular intervention with the aim of reducing limb amputations. Northumberland's Health Improvement Group continues to undertake health management to drive forward LTP high impact actions for vulnerable populations. North Tyneside CCG continue to support primary care through the provision of structured education opportunities and has also commissioned a bespoke diabetes structured education programme for people with learning disabilities.	Tees Valley CCG has the highest uptake in NENC. Further actions to build on this include: Engagement with GP Practices following the pandemic to reinvigorate awareness of the programme. A comms programme is planned for social media aimed at both medical and non-medical such as LAs and local businesses promoting the Diabetes UK Know Your Risk self-referral route.	NHS Diabetes Prevention Programme - Service has steady stream of referrals. Procurement completed for new service provider. Reed identified as new provider for NENC. Mobilisation currently underway, with start date in August 22. WW will continue to accept referrals until June 22. Plans being developed to do some targeted work with those who have a learning disability through engagement of the physical health hub. NHS digital weight management services - launched with primary care in July 2021. Service has steady stream of referrals from the majority of practices. Practices with no referrals to date of single figure referrals have been identified and targeted work will be undertaken via PCN Health Inequalities leads.	Currently progressing through the provider transition period from WW to Reed and are working with both providers to ensure a smooth transition. As the CCG changes providers it is expected to see a drop of in referrals and CCG working with PCNs and on a comms plan to mitigate this as much as possible. Reed will begin taking referrals from 1st July and will start delivery at the beginning of August.					
Workforce: Sickness absence	Overall sickness rate plan to reduce to 5.5% by March 23. There is a robust staff wellbeing and resilience offer through the ICS Wellbeing Hub and strategic work scoping a future model of occupational health services. Continued communication is needed to promote NENC Wellbeing Hub wider across the system and all sectors especially Primary Care and Social Care. Wellbeing conversation and compassionate conversation training is available and promoted widely across the ICS and this will be continued across the ICS. Starting to explore sickness absence and staff wellbeing through a health inequalities lens; led by the NENC Social Partnership Forum								
Flu vaccination	NEAS work ongoing								

NENC ICS: Planning Priorities 2022/23



This report gives assurance of local progress against the 2022/23 priority areas within NHS Long Term plan (LTP) as detailed in the 2022/23 Operational Planning Guidance NHS Planning Guidance 22/23 and is aligned to the System Oversight Framework.

The September Board will receive a RAG rated assessment for each sub-area across NENC for Q1 2022/23 in relation to the 2022/23 priority areas A-I below. Where further detail is provided for each of the priorities throughout the report this is also cross-referenced below:

- A. Invest in our workforce -with more people and new ways of working see quality slides 15-22
- B. Respond to COVID-19 ever more effectively –SOF slide metric SO45a slide 7
- C. Deliver significantly more elective care to tackle the elective backlog, reduce long waits and improve performance against cancer waiting times standards see SOF slides 6-11 and Performance slides 29 & 30
- D. Improve the responsiveness of urgent and emergency care (UEC) and build community care capacity see SOF slides 6-11 and slides 26-28.
- E. Improve timely access to primary care see SOF slide metric 1001a slide 7 and slide 25
- F. Improve mental health services and services for people with a learning disability and /or autistic people SOF slides 6-11 and slide 31
- G. Develop our approach to population health management, prevent ill-health and address inequalities see SOF slides 6-11 and slide 32
- H. Exploit the potential of digital technologies to transform the delivery of care and patient outcomes planning update to follow in September report
- Effective Use of Resources a finance update will be included in the integrated report for September to ensure a parallel view of Quality, Performance and Finance.



NENC Outcomes and Health Inequalities

NENC ICS: Outcome measures and Health Inequalities



Metric		2014 - 16	2015 - 17	2016 - 18	2017 - 19	Gap	ICB Trend	Co
	Best Performance	Northumberland	Northumberland	Cumbria	Cumbria			
Healthy life expectancy (Male)	Gap (years)	3.5	3.7	4.1	4.2	Getting Bigger	Improving	
	Worst Performance	Middlesbrough	Middlesbrough	Middles brough	Middlesbrough		Improving	•
	Best Performance	Cumbria	Cumbria	Cumbria	Cumbria			
Healthy life expectancy (Female)	Gap (years)	3.4	3.0	2.8	2.9	Getting Bigger	Improving	•
	Worst Performance	Middlesbrough	Middlesbrough	Middles brough	Middlesbrough			•
Metric		2016/17	2017/18	2018/19	2019/20	Gap	ICB Trend	
	Best Performance	North Tyneside	North Tyneside	Northumberland	Northumberland			
Childhood obesity	Gap (%)	3.9	4.9	11.5	7.0	Getting Smaller	Worsening	
	Worst Performance	South Tyneside	Sunderland	Hartlepool	Middlesbrough			
Metric		2016	2017	2018	2019	Gap	ICB Trend	•
	Best Performance	Stockton-on-Tees	Northumberland	Northumberland	Northumberland	Getting Smaller		
Smoking Prevalence	Gap (%)	7.2	4.2	8.1	6.4		Improving	•
	Worst Performance	Hartlepool	Hartlepool	Sunderland	Hartlepool			
Metric		2017/18	2018/19	2019/20	2020/21	Gap	ICB Trend	•
	Best Performance	Newcastle Gates head	Newcastle Gateshead	Newcastle Gateshead	Newcastl e Gateshead			•
Depression Prevalence	Gap (%)	3.2	3.8	4.1	4.2	Getting Bigger	Worsening	
	Worst Performance	North Cumbria	North Cumbria	North Cumbria	North Cumbria		worsening	•
Metric		2017/18	2018/19	2019/20	2020/21	Gap	ICB Trend	
	Best Performance	Eden	Eden	Eden	Eden			
Ambulatory care sensitive admissions (rate per 100k)	Gap (per 100k)	456	753	770	465	Getting Smaller	Improving	
	Worst Performance	Hartlepool	Hartlepool	Hartlepool	South Tyneside			
Metric		2015	2016	2017	2018	Gap	ICB Trend	
	Best Performance	Redcar and Cleveland	Darlington	Redcar and Cleveland	Stockton-on-Tees		100	
Proportion of cancers diagnosed at stages 1 and 2	Gap (%)	8.4	5.3	7.1	7.8	Getting Bigger	Improving	
	Worst Performance	Middlesbrough	Redcar and Cleveland	Sunderland	Sunderland		mploving	

Commentary

- Key outcome measures demonstrate the inequality gap between places within the ICS
- An ICB trend demonstrates progress of metric for NENC.
- Key points:
- Life expectancy is improving across NENC although the inequality gap is widening
- NB for life expectancy the county wide position for Cumbria has been used; for Ambulatory Care it is a district position Eden
- Childhood obesity levels are increasing overall and the inequality gap (although reducing) is 7% across NENC. Note this data does not include data throughout the pandemic.
 - Smoking prevalence is improving
 - Prevalence of depression is worsening and the inequality gap across the ICS is widening
- Cancer early diagnosis is gradually improving although there is variation across the ICS
- Local outcomes frameworks are being developed across place.
- Work continues across the ICS and at place in relation to population health management to understand variation at local level.
- A NENC CORE20plus5 dashboard is in development and will be included in the September 2022 report.
- The SOF metrics (slides 7-11) include health inequalities measures to demonstrate progress for the NENC ICS in comparison to the national.



NENC Quality

Quality Exceptions – North & North Cumbria Areas



Key Performance Area	Indicator				
	MRSA Assignment Following PIR Process				
	C Difficile				
HCAI	MSSA				
	E Coli				
	Never Events				
	Serious Incidents				
Incidents	NHSI SI Framework: 2 Day Reporting				
	NHSI SI Framework: 60 Day Reporting				
	Safeguard Incident Risk Management (SIRMS)				
C	Absence rate				
Staffing	Staff Turnover				
Alerts	Patient safety alerts open past deadline				
Billion and Life a	Summary Hospital-level Mortality Indicator (SHMI)				
Mortality	Hospital Standardised Mortalbity Ratio (HSMR)				
	FFT - A&E Recommended score				
	FFT - Inpatient Recommendation Rate				
	FFT - Oupatient Recommendation Rate				
Friends and Family	FFT - Mental Health Recommendation Rate				
	FFT - Staff. Recommended for Care				
	FFT - Staff. Recommended for Work				
CQUIN					

Period	Threshold	GHFT	Movement	NHCFT	Movement	NuTHFT	Movement	NCICFT	Movement
Apr-22	0	0		0		0		0	
Apr-22	Individual to Trust	2		3		12		0	
Apr-22	No Threshold Set	0		3		12		3	
Apr-22	Individual to Trust	2		9		17		10	
May-22	0	0		0		2	~_W	0	
May-22	N/A	11	ww	7	MA	32	mm	5	W/
Q4 21/22	95%	75.0%	-/_	100.0%		95.0%		0.0%	
Q4 21/22	95%	29.0%		50.0%		61.0%	~ \	33.0%	
May-22	N/A	35	~~~	42	I	52	mm	26	~~
Jan-22	6.69%	8.00%		9.46%		8.83%		6.57%	
Jan-22	N/A	1.4%		0.9%		1.0%		1.0%	
May-22	0	1		0		0		0	
Dec-21	*Individual Trust ratio	1.035		0.985		0.980		1.071	
Sep-21	Individual Trust ratio	117.5		109.9		94.7		103.4	
Apr-22	75.0%	81.0%		85.0%		67.0%		75.0%	
Apr-22	94.0%	84.0%		95.0%		98.0%		97.0%	
Apr-22	93.0%	95.0%		94.0%		96.0%		99.0%	
Apr-22	86.0%	Nil		Nil					
Staff Survey	66.9%	75.1%		83.8%		85.4%		48.8%	
2021	58.4%	64.7%		77.6%		65.0%		46.0%	
Q1									
Q2									
Q3									
Q4									

^{*} SHMI — is the ratio between the actual number of patients who die following hospitalisation at the Trust or within 30 days of discharge and the number that would be expected to die on the basis of average England figures. Trust's whose SHMI value falls above the upper control limit are categorised as 'higher than expected' and are showing as an outlier (red) on the dashboard.

Quality Exceptions – Central and South Areas



Quality Indicators Overview	Key Performance Area	Indicator		
		MRSA Assignment Following PIR Process		
		C Difficile		
	HCAI	MSSA		
		E Coli		
		Never Events		
Safe		Serious Incidents		
0,	Incidents	NHSI SI Framework: 2 Day Reporting		
		NHSI SI Framework: 60 Day Reporting		
		Safeguard Incident Risk Management (SIRMS)		
	Staffing	Absence rate		
	Stanling	Staff Turnover		
	Alerts	Patient safety alerts open past deadline		
Effective	Bill a suba litta a	Summary Hospital-level Mortality Indicator (SHMI)		
Effec	Mortality	Hospital Standardised Mortalbity Ratio (HSMR)		
		FFT - A&E Recommended score		
		FFT - Inpatient Recommendation Rate		
bu		FFT - Oupatient Recommendation Rate		
Caring	Friends and Family	FFT - Mental Health Recommendation Rate		
		FFT - Staff: Recommended for Care		
		FFT - Staff: Recommended for Work		
Responsive & Well-Led	CQUIN			

Period	Threshold	CDDFT	Movement	STSFT	Movement	NTHFT	Movement	STFT	Movement
Apr-22	0	0	ΛΛ	0		0		0	Λ
Apr-22	Individual to Trust	8	\sim	9	\sim	3	$\sim\sim$	14	~~\
Apr-22	No Threshold Set	5	<i></i> ,√√√	3	Mvv	3	\mathcal{M}_{V}	6	M
Apr-22	Individual to Trust	9	M	16	\sim	9	<u></u>	11	M
May-22	0	0		1	_/_M/	0	_/\/\	0	_/\/_/\
May-22	N/A	2	\W\	14	~~~	1	~~~	5	MM
Q4 21/22	95%	77.0%		94.0%	$\sqrt{}$	92.0%		100.0%	\
Q4 21/22	95%	27.0%		78.0%	-	100.0%		87.0%	$\neg \sqrt{}$
May-22	N/A	85	$\sim\sim$	37	\sim	5	\sim M \sim	38	~~~
Jan-22	6.69%	9.56%	~	6.60%		9.32%		8.58%	لسر
Jan-22	N/A	1.2%	Λ	0.9%	Λ _ Λ	1.2%	\	1.2%	\
May-22	0	0		0		0		0	
Dec-21	*Individual Trust ratio	1.097	~	1.144	M	0.944	1	1.144	7
Sep-21	Individual Trust ratio	94.2	7	135.5	<u></u>	91.3	7	102.8	<u></u>
Apr-22	75.0%	100.0%		56.0%	\mathbb{V}_{\sim}	79.0%	\sim	78.0%	\sim
Apr-22	94.0%	97.0%	~~~	97.0%	W/	89.0%	\sim_{m}	96.0%	~~~
Apr-22	93.0%	100.0%		95.0%	W~~~	94.0%	~~~	96.0%	√_W\
Apr-22	86.0%			95.0%					
Staff Survey	66.9%	59.6%		64.9%		69.5%		75.7%	
2021	58.4%	51.3%		55.6%		61.4%		59.5%	
Q1									
Q2									
Q3				_					
Q4									

^{*} SHMI — is the ratio between the actual number of patients who die following hospitalisation at the Trust or within 30 days of discharge and the number that would be expected to die on the basis of average England figures. Trust's whose SHMI value falls above the upper control limit are categorised as 'higher than expected' and are showing as an outlier (red) on the dashboard.

Quality Exceptions – Mental Health and Ambulance Trusts



Quality Indicators Overview	Key Performance Area	Indicator		
		NeverEvents		
		Serious Incidents		
150	Incidents	NHSISIFramework: 2 Day Reporting		
Safe		NHSISIFramework: 60 Day Reporting		
March 1		Safeguard Incident Risk Management (SIRMS)		
	C to Effin a	Absence rate		
	Staffing	Staff Turnover		
		FFT - Mental Health Recommendation Rate		
		FFT - Patient Transfer Service Recommendation Rate		
Caring	Friends and Family	FFT - Staff: Recommended for Care - Mental Health		
Car	Friends and Family	FFT - Staff: Recommended for Care - Ambulance		
		FFT - Staff: Recommended for Work - Mental Health		
		FFT - Staff: Recommended for Work - Ambulance		

Period	Threshold	CNTWFT	Movement	TEWVFT	Movement	NEASFT	Movement	NWASFT	Movement
May-22	0	0		0		0		Unknown	
May-22	N/A	5	WM	4	1	3	M_/	Unknown	
Q4 21/22	95%	100%		92.0%	\	Nil		Unknown	
Q4 21/22	95%	68%		22.0%	7_	Nil		Unknown	
May-22	N/A	8	mW	11	m	11	\~\	2	
Jan-22	6.69%	9.80%	لسر	7.95%	<i>~</i>	12.68%	\nearrow	13.65%	_
Jan-22	N/A	0.8%	~~	1.0%	V~	1.4%	W	0.9%	~
Apr-22	86.0%	87.0%	WM	93.0%	~				
Apr-22	80.0%					100.0%	W	94.0%	WV
	64.9%	67.0%		53.7%			*		
Staff Survey	63.5%					66.0%		63.5%	
2021	63.2%	64.0%		52.8%					
	46.1%					38.3%		47.7%	

^{*} SHMI — is the ratio between the actual number of patients who die following hospitalisation at the Trust or within 30 days of discharge and the number that would be expected to die on the basis of average England figures. Trust's whose SHMI value falls above the upper control limit are categorised as 'higher than expected' and are showing as an outlier (red) on the dashboard.

NENC Quality Exceptions - Safe

North East & North Cumbria

Healthcare Acquired Infections (HCAI)

- MRSA: CDDFT reported 4 cases in 2021/22. CCG's Infection Prevention and Control (IPC) Team attends the Trust's bacterium meetings to offer support and challenge.
- C Difficile Infection: In 2021/22 NuTHFT, NHCFT, NCICFT and STHFT exceeded annual trajectories. Trusts have mechanisms to investigate and identify any lapses in care and implement learning.
- MSSA & E. coli: NuTHFT reported 110 and 206 cases of MSSA and e-coli respectively in 2021/22, the highest reporter in the region. The Trust continues to review themes within directorate action plans. The IPC Team offers targeted support and training to reinforce and ensure compliance with standard IPC practice. Ecoli improvement plan in place at NCIC.
- Vancomycin-resistant enterococci (VRE) outbreaks: CDDFT had an outbreak on a ward at Bishop Auckland General Hospital in January 2022, which is now under control.
- Carbapenemase Producing Enterobacteriaceae (CPE): CDDFT has ongoing issues with CPE associated with the Darlington Memorial Hospital (DMH) site. A number of patients have been reported as having infections or colonisations with IMP producing CPE since June 2021. The Trust is an outlier. UKHSA has hosted monthly meetings with CDDFT to identify possible causes and solutions.
- Cryptosporidium Risk: CDDFT reported an issue which occurred at the Broken Scar Water Treatment works in Darlington on 01/02/22. The issue affected the DMH site and was quickly resolved.
- Legionella in water at DMH CDDFT: High levels had been high reported and mitigating actions included communications to GPs and supported from PHE and commissioners. The Water Tank project is due for completion at the end of July 2022 / beginning of August 2022. This will conclude all engineering works and the Trust will continue to monitor the water supply.

Never Events

- NuTHFT reported 2 never events in May 2022; both relating to a retained guidewire. Total number of never events 2022/23 YTD n=2.
- STSFT reported 1 never event in May 2022 relating to a retained vaginal tampon. Total number of never events 2022/23 YTD n=2.
- STHFT remains in quality escalation for never events. Clear themes include wrong site, retention of items and NG tube related. CCGs remain sighted on the progress.
- Between October 2020 and April 2021 Spire Healthcare reported 3 Never Events (2 wrong site surgery, 1 wrong prosthesis).

Serious Incident (SI) reporting

- 2 day reporting: Six trusts were outside the 95% threshold for the reporting of serious incidents within two days of identification.
- 60 day reporting: The 60 day deadline for the submission of reports was paused nationally during the pandemic. Regular discussion on serious incident performance takes place at all Trust Quality Review Group (QRG) meetings and commissioner serious incident panels to gain assurance there are processes in place to manage the backlog of any cases.
- NuTHFT Ophthalmology Lost to Follow-Up (LTFU) Theme: Transformation workstream in place and a comprehensive improvement plan following a number of serious incidents.
- STHFT Lost to Follow-Up (LTFU) Theme: Programme of improvement work to address themes including staffing pressures, diagnostic reporting processes, incident identification and reporting.
- NCICFT Key theme from SIs in the last quarter has been Treatment Delays
- NTHFT: Concerns in relation to diagnostic delays. A review group established with regular review by commissioners.
- TEWVFT Serious Incidents and DATIX: Joint working NHSEI to support with a review of the serious incident and organisational learning processes.
- Affective Disorders Team A 'deep dive' into the caseload of around 800 patients was undertaken in 2021 following several serious incidents following which the Trust agreed to provide a more detailed report including evidence of improvement actions and outcomes.
- Peri-Natal-thematic review of incidents undertaken and identified learning in relation to the referral process and education, safeguarding, collaborative working and information sharing.
- Sexual Safety Inpatients An external review has been undertaken and led by NHSEI. Actions include focused huddle processes, staff education and CCTV upgrades.
- Crisis Team -Trust commissioned an internal thematic review of cases.
- Circle Health Group A joint serious incident involving Circle Health Group, CDDFT and GP practice regarding sight loss has been closed and learning actions have been implemented

NENC Quality Exceptions: Maternity: Ockendon update



All Trusts continue to offer progress updates in relation to the recommendations of the Immediate Essential Actions (IEAs) following the Ockendon review at QRG meetings and report progress within their board meetings.

North

GHFT: Gap analysis concludes key risk around safe staffing as a consequence of COVID-19 absence/isolation, vacancies and inability to recruit. Daily escalation and safe staffing levels maintained with increased bank use. A full staffing review is underway. Time is to be built into job plans for fetal monitoring and MDT training – this has been added to the risk register.

NHCFT: Fully compliant with all the IEAs in the first Ockenden report. The benchmarking for the second report has been completed and a robust action plan developed, which will be presented to Trust board.

NuTHFT: Robust escalation and business continuity plans in place to ensure staffing remains at optimum levels to maintain patient safety. Early recruitment of student midwives expected to join in October 2022. Financial support to recruit five international midwives through NHSEI international recruitment initiative. A detailed gap analysis and revised action plan will be presented to the Trust Board in July 2022. The maternity team preparing for an assurance visit from NHSEI regional team, in partnership with NENC Local Maternity and Neonatal System (LMNS) scheduled for 17/06/22.

N. Cumbria

NCICT:. The current establishment and vacancy rate indicated that the Trust was not currently able to meet the safe staffing requirement for the further roll out of Continuity of Carer programme.

Central

CDDFT: Full compliance on three IEAs and partial compliance on four reported to the Trust Board. Work is ongoing within the Trust to be fully compliant with all of the IEAs. STSFT: The Midwifery Led Birthing Unit (MLBU) in South Tyneside remains temporarily closed due to ongoing staffing pressures, working to re-open the unit as soon as possible. Antenatal care delivered as usual from both hospital sites. A new cohort of staff is in place and inductions have continued to go ahead whilst the MLBU remains closed. MLBU staff have been working with the consultant led staff to ensure future flexibility of cover. Successful recruitment of Maternity Support Workers, with further recruitment planned. The Trust is also undertaking international recruitment of midwives. A maternity service single item quality surveillance group was scheduled in May 2022 with representation from NHSEI, CCGs, Trust and the chief executive designate for the NENC ICB.

South

NTHFT: The maternity team has initiated a review of the recommendations of the final Ockenden report in order to identify any gaps where improvements are required.

STHFT: Demand pressures in line with the region. Diversion and/or closure of the MLBU due to staffing pressures. Associated risks registered at NENC Executive Transitional (Maternity Services) Network and LMNS. The Trust has had a successful recent Ockenden Review visit undertaken by NHSEI and LMNS.

Quality Exceptions – Safe and Caring



Staffing and workforce

NHS Sickness Absence Rates: Ten trusts were above the England average for January 2022 (6.69%). Continued workforce pressures due to sickness absence and vacancies; although some improvement has been seen. A range of measures are in place to ensure operational challenges are managed, safe staffing levels are in place and support is being offered to staff to maintain their health and wellbeing. Regular safe staffing updates are provided at QRG.

Patient Safety Alerts

GHFT has one alert not completed within the deadline. *NatPSA/2021/009/NHSPS - Infection risk when using FFP3 respirators with valves or Powered Air Purifying Respirators during surgical and invasive procedures'* (deadline 25/11/21). This alert is being led by QE Facilities and leads have been asked to provide an update. This is being monitored via the QRG with regular updates provided..

Mortality

Summary Hospital-level Mortality Indicator (SHMI): STSFT and STHFT continue to be negative outliers, reporting more deaths than expected. Site ratios for STSFT show it is the number of deaths at St Benedict's Hospice which is impacting on the overall organisational SHMI value and banding position. STSFT has sought an independent opinion from NEQOS on the impact of removal of COVID-19 deaths and the reduction in activity which concluded this had negatively impacted on the SHMI.

Hospital Standardised Mortality Ratio (HSMR): NHSEI has decommissioned the reporting of HSMR with immediate effect as this provides no value over SHMI data.

Friends and Family Test (FFT)

GHFT: A drop in FFT recommendation score for inpatients and day cases had been noted. During the national pause in FFT data collection the Trust developed and introduced a digital solution which went live across the Trust early in 2022, with the exception of community and maternity services. FFT is now an automated text messaging service system, with cards for those without access to a smart phone. Since introducing FFT messaging service the number of responses has significantly reduced and the Trust is planning a deep dive into this. **NuTHFT:** A drop in the A&E recommendation score has been noted this month. This is a decrease compared to February's data which showed 93% satisfaction and was above national average of 77%. This will be explored further with the Trust via the QRG.

NCIC: NCICFT has been consistently on track in its scores from the Friends and Family test for inpatient, maternity and community services. The Trust has not, however, achieved the target A&E recommendation score.

Staff FFT: The NHS Staff Survey Results published in March 2022 show that four Trusts were below the national average for staff recommending the Trust to a relative needing care/treatment and five Trusts were below the national average for recommending the Trust as a place to work. The findings from the staff survey are discussed via the respective QRG meetings and action plans requested for any areas of improvement needed. The NCICFT Listening Into Action staff engagement programme was launched in May.

Quality Exceptions and Concerns including CQC Visits



Gateshead Health

Echocardiography test results - In June 2022 an IT issue in relation to echocardiograms requested by primary care and reported via ICE resulted in temporary measures which will remain in place until a permanent technical fix is obtained. Communication has been sent to GP Practices. The Trust has reported this as a serious incident and is in the process of undertaking a full investigation.

STSFT

Radiology X-Ray Access Issues with waiting times of up to six weeks and variation in service provision between the two hospital sites with no primary care access to spinal MRI's across Sunderland. This issue has been escalated to the Trust Medical Director and a task and finish group is to be established.

Radiology Sunderland Royal Hospital (SRH): In March the Trust was alerted to an incident (outside their control) at one of their Picture Archiving and Communication System (PACS) suppliers. The Trust has scoped a number of alternative technical sources to retain these studies.

NEAS -

Adverse Media Coverage – in response to the recent adverse media coverage and allegations made about the sharing of information with the coroner, Northumberland CCG as lead commissioner has been working closely with the ICS executive team, NHSEI and North East CCGs to assess/review the situation and seek assurance. A team of CCG Directors of Nursing have carried out a high level desktop review of documents made available by the Trust. A further and more detailed review of the documents shared by the Trust is currently in progress. An enhanced surveillance process is being finalised and arranged, the findings of this review will inform the final written report and any action to be taken. There will be further review meetings with commissioners, NHSEI and NEASFT in the coming weeks. The Secretary of State for Health and Social Care has confirmed that the NHS will hold a full independent review into the allegations made against NEAS.

CNTW

Rose Lodge (learning disability specialist assessment inpatient unit) - ongoing pressures associated with the acuity and complexity of patients has led to the temporary closure to new admissions. Regulation 28 Report to Prevent Future Deaths: Sunderland Coroner has issued the Trust with a Regulation 28 in May 2022.

Low compliance with Safeguarding Level 3 Adults Training - training was paused during to the pandemic to allow all staff to focus on care delivery

Independent Providers -Concerns raised about Cygnet sites regarding agency staff sleeping during observations, patients ingesting items and safeguarding alerts not reported to the relevant authorities. An ICS wide CQRG was put in place to provide oversight across the NENC Cygnet sites.

South Tees - In 2019 a CQC inspection rated the Trust as requires improvement – an extensive improvement plan continues.

TEWV

• In January 2021 the acute wards for adults of working age and Psychiatric Intensive Care Unit services were rated as "inadequate" in safe and well led domains. A follow-up inspection resulted in a change of categorisation to 'requires improvement'. Between June - August 2021 the CQC carried out unannounced and short notice inspections of forensic inpatient wards and community mental health services resulting in an overall rating for the Trust "requires improvement" in December 2021.



NENC: Performance Exceptions



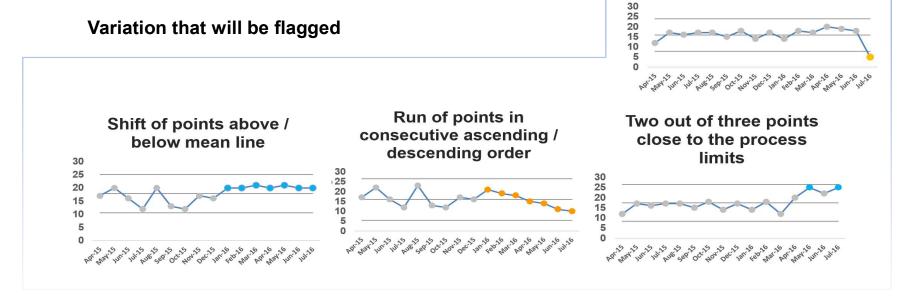
limits

SPC Guidance Notes

Key: SPC Icons

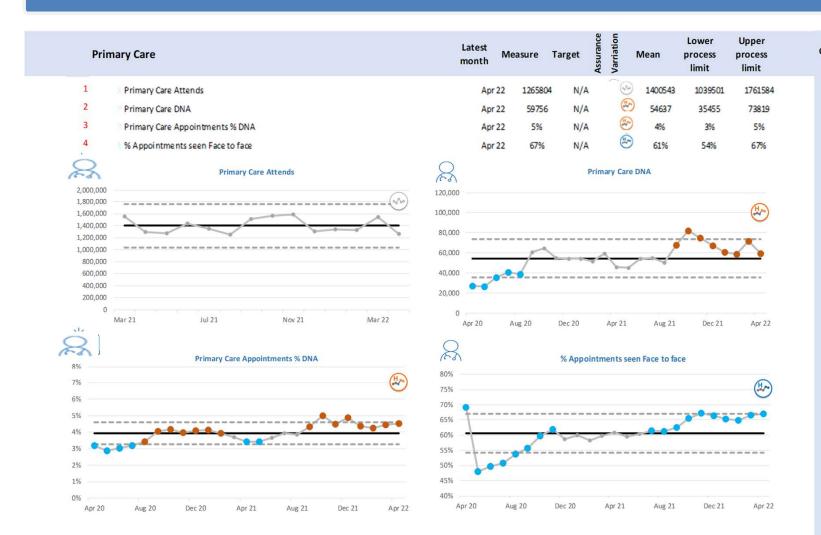


Variation that will be flagged



NENC ICS: Primary Care Activity: April 2022





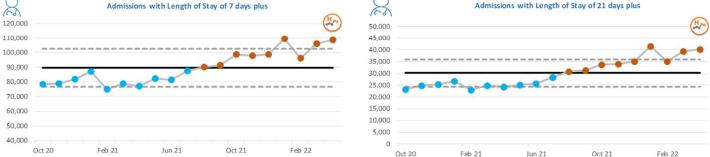
Commentary

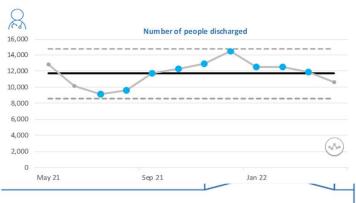
- Increased and continued patient demand for all primary care services
- Primary Care appointment levels total of 1.2m during April 22
- 59,756 DNAs in April and increasing % (5% April 22)
- Increased patient need for mental health services
- Workforce pressures
- Practices and PCNs have been working hard to deal with pandemic backlog
- Practices routinely offering face to face appointments where clinically necessary and they continue to increase, – 67% of all appointments were face to face in April 2022
- Practices and PCNs supported to review their Health Inequalities

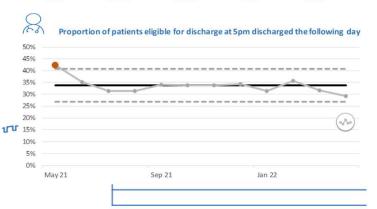
NENC ICS: Hospital length of stay and Discharge April 22



Varriation Latest **Community Response** Measure Target Mean month (H,r-Admissions with Length of Stay of 7 days plus 108788 89755 Apr 22 Admissions with Length of Stay of 21 days plus 30068 Apr 22 40163 Number of people discharged Apr 22 10585 11702 Proportion of patients eligible for discharge at 5pm discharged the following day Apr 22 29% 34% 2 S Admissions with Length of Stay of 7 days plus 120,000 50,000 110,000 45,000







Commentary

Lower

process

limit

76780

24397

8587

27%

Upper

process

limit

102730

35739

14817

41%

- Length of stay for patients residing in hospital over 7 and 21 days has continued to increase.
- Total discharges and patients eligible for discharge at 5pm and discharged the following day remains stable and subject to random variation.
- Plans are underway to transform and build community services capacity to deliver more care at home and improve hospital discharge across NENC ICS.
- The ICS is committed to implementing new and enhancement of current virtual wards to support plans for elective recovery and improvement of UEC pathways.
- Local systems with their partners are making sure that their Urgent Crisis Response (UCR) models are part of the wider local health and care integration redesign. UCR data is being standardised across the ICS and will be included in future reports to ensure delivery of the 2 hour standard across the ICS.
- Both a Virtual wards and Urgent crisis response wok plan has been established together with ICS wide working groups to explore and share pathway models to standardise across the ICS.

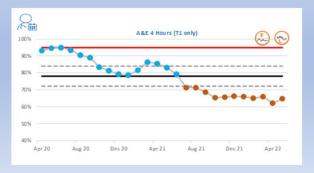
NENC ICS A&E: May 2022

Accident and Emergency	Latest month	Measure	Target	Assurance Varriation	Mean	Lower process limit	Upper process limit
A&E 4Hours	May 22	78%	95%		86%	82%	89%
Trolley waits in A&E longer than 12 hours	May 22	486	0		95	10	180
A&E 4Hours (T1 only)	May 22	65%	95%		78%	72%	84%

A&E Waits



A&E Waits Type 1 (T1 only)



A&E 12 hour breaches



Risks and Mitigations

A&E four hour wait performance continues to be a pressure due to volatile activity levels in the urgent care system with Type 1 performance still under significant pressure. Ongoing pressures result from increased attendance and admission rates together with persistently high levels of medically optimised patients persists across the system. Although not meeting the 95% standard, NENC performance has stabilised and is performing favourably compared to the national performance for May for all providers which stood at 73% (all types) and 60% nationally for Type 1 with a total of 19,053 12 hour beaches nationally.

Central - Performance for providers in the ICP continues to deteriorate and local A&E Delivery Boards continue to focus on actions to improve flow and performance which includes reducing ambulance handovers and long stay patients. Winter planning sessions have taken place to prepare for the seasonal pressures later in the year, but workforce challenges continue to be a concern.

South - STHFT have been supported by ECIST with developing an implementing an improvement plan. Key actions include: Estate expansion and reconfiguration to create additional cubicle capacity, development of full capacity protocol, which is now in place and piloting increased use of SDEC and extended opening hours (10 bedded trolley bay 22:00-08:00). NTHFT do not report against the 4 hour standard due to participation in the National CRS pilot.

Cumbria The continuing pressure on flow in the Trust has led to significantly high numbers of 12-hour trolley waits, averaging 56 per week in May. The CCG's Nursing and Quality team visited CIC last month and was assured that safety and quality of care was being maintained for these patients.

North – Trust wide urgent and Emergency Care (UEC) action plans are in place corresponding to the national UEC 10 point plan. Key focuses include increasing staffing in both the short term and long term. Through the North ICP Strategic A&E Board and NEAS transformation board we will continue to work with each Trust to refine and develop their SDEC model to provide consultant assessment and diagnosis, rapid treatment and early facilitated discharge.

NENC ICS Ambulance – Handovers and Response Times: May 2022

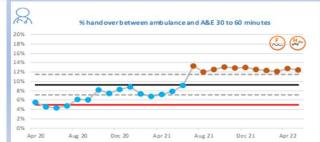
Ambulance Handover	Latest month	Measure	Target	Assurance	Mean	Lower process limit	Upper process limit
Handover between ambulance and A&E over 60 minutes	May 22	689	0		645	266	1024
% handover between ambulance and A&E over 60 minutes	May 22	4%	5%		3%	1%	5%
Handover between ambulance and A&E 30 to 60 minutes	May 22	2091	0	(H)	1467	1124	1809
% handover between ambulance and A&E 30 to 60 minutes	May 22	12%	5%		9%	7%	11%

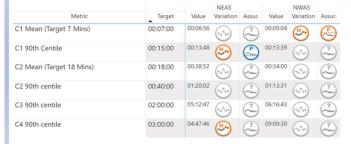
Ambulance Handovers % 60 mins+

Ambulance Handovers % 30-60 mins+

Ambulance Response times NEAS & NWAS







Risks and Mitigations

The ambulance sector is under significant and sustained pressure. Increasing demand and fundamental changes to the nature of heath economy are significantly and adversely affecting service performance. NENC handover delays are at a level within the 5% standard for 60+ minute delays but not meeting the 5% standard for 30-60+minute delays.

Handovers

NWAS Area - Despite focus on improving processes in ambulance handovers at both sites there continue to be significant numbers of 30-60 minute and >1 hour handover delays at times during May. All of the pressures affecting A&E performance are contributing to the causes of this. Lack of flow within the hospital due to the extremely high numbers of medically optimised patients and lack of community provision are also having significant repercussions for ambulance targets.

NEAS area- Delays above the 30+ minute and 60+ minute thresholds continue. Arrival to handover - Regional Acute trust visits have taken place. The visits have informed a set of recommendations to be implemented. Local improvement plans will now be developed reflective of the recommendations and other local issues. Delivery of these plans will be governed by the Urgent Emergency Care Network Board. Recommendations include developing Consistent data flows to UEC RAIDR app.

Handover to Clear - Existing improvement plans with in the Ambulance Trust has resulted in the Handover to Clear target being successfully achieved since December.

Response times

NWAS - Response times for North Cumbria CCG remain challenged in May and below standard. C1 mean has been flagged a high concern and consistently failing the target. However, NWAS performance in North Cumbria continues to be notably better than other areas of the North West.

NEAS – Response times continue to be a pressure although NEAS is meeting C1 mean and 90th Centile for May. A three-year programme to increase capacity has been identified to enable patients to be responded to in a timely manner and minimise risk to life and outcomes. Actions include:

- Recruitment of additional paramedics, Clinical Care Assistants, and health advisors
- Implementation of sickness absence plan focused on mental health and wellbeing;

NENC: RTT and Long Waiters April 2022



RTTa	nd Di ag	nostics	Waiting	Times

- Number patients waiting more than 104 weeks for treatment (Incomplete pathways only)
- Number patients waiting more than 52 weeks for treatment (Incomplete pathways only)
- % patients waiting for initial treatment on incomplete pathways within 18 weeks
- % Patients waiting more than 6 weeks from referral for a diagnostic test

Patients waiting for	initial treatment on
incomplete pathwa	ys within 18 weeks



RTT Risks

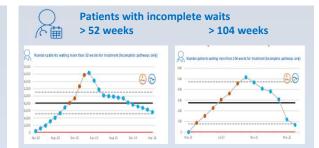
RTT Performance across NENC is below 92% standard but beginning to stabilise and has been impacted by recent waves of Covid and associated workforce pressures. NENC ICS is within its plan to have no more than 63 104+ week waiters remaining at the end of June, only at Newcastle upon Tyne Hospitals NHS FT (NUTH). 52 week waiters have shown a significant reduction across the ICS, although more recent weekly trends show there has been an increase in 78+ and 52+ weeks at a level above plan and associated increases in waiting lists.

Currently 57 104+ waiters as at 14th June 2022 at NUTH with the majority of these being spinal patients. The trust on track to have minimum 49 104+ week waiters at the end of June, all spinal patients. Additional capacity is being sought from other local and Independent sector (IS) providers.

52+ week waits pressures at NUTH across high volume specialties including Trauma and Orthopaedics, Dermatology, Ophthalmology and Plastic Surgery.

High volumes of referrals into NUTH together with growing workforce pressures as the waiting list continues to grow.

The total NC CCG waiting list has increased reflecting the ongoing prioritisation of long waiters, resulting in longer operating times and lower theatre throughput.



5680

73%

Following an upgrade to the South Tees HFT Patient Administration system the Trust has been unable to submit April month end position.

RTT Mitigations

Latest

month

Apr 22

Apr 22

Apr 22

North - Additional sessions, implementation of digital pathways in Dermatology, continued use of the Newcastle Westgate Cataract Centre and subcontracting with the IS has helped reduce long waiters. The Newcastle elective treatment centre is likely to open mid-September.

North Cumbria - Validation of the NCIC waiting list continues, theatre improvement programme remains a key priority. External company to provide weekend outpatient clinics to address Urology backlog. Modular endoscopy unit on site, additional elective capacity has been secured from BMI and Nuffield and a sub-contract is in place for Ophthalmology

Central RTT performance continues to be strong in the central area with additional capacity secured via ERF funding and via transfers to the I.S. to maximise elective activity across the ICP.

South. Tees Valley Trusts have been working together to offer the longest waiting spinal surgery patients earlier treatment to maintain focus on the longest waiters and zero tolerance of 104+ waiters. STHFT are increasing validation activity utilising an SLA with Source Group and performance is expected to continue to improve in 2022/23.



Upper

process

11060

7.8%



Diagnostics Risks

Lower

process

Ilmit

79

5156

63%

20%

Mean

9109

70%

2 @

0

Diagnostics >6 week performance across NENC continues below 1% target at 21% for April 2022, and activity levels are below June plan of 106% pre-Covid levels. Key pressure areas include Echo-cardiography, Endoscopy, Radiology, Audiology and non-obsteric ultrasound and cystoscopy.

Diagnostics Mitigations

Significant echo backlogs have been cleared at NUTH through additional capacity, Gateshead continue with insourcing to clear echo backlog and central area has secured additional capacity through 22/23. An additional cardio-echo machine at West Cumberland Hospital, provides a further 30% capacity in Cumbria.

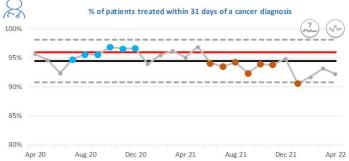
Community diagnostics funded schemes are increasing capacity in Radiology and endoscopy across NENC as well as additional capacity sought through the Independent sector.

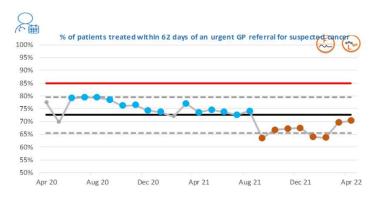
Audiology workforce pressures remain a risk across NENC.

NENC: Cancer April 2022

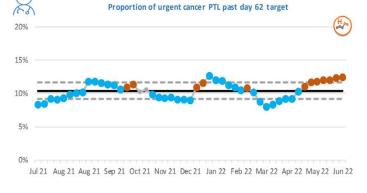


Cancer Summary	Latest month	Measure	Target	Assurance Varriation	Mean	Lower process limit	Upper process limit
% of patients treated within 31 days of a cancer diagnosis	Apr 22	92%	96%		94%	91%	98%
% of patients FDS within 28 days	Apr 22	76%	75%	~ ·	76%	70%	83%
% of patients treated within 62 days of an urgent GP referral for suspected cancer	Apr 22	70%	85%		73%	65%	80%
Proportion of urgent cancer PTL past day 62 target	Jun 22	12%	0%	HA	10%	9%	12%
			% of n	ationts EDS v	vithin 28 day	ıc	









Commentary

NENC are currently achieving the faster diagnosis standard at 76% v the 75% target. Northern Cancer Alliance (NCA) are working towards a local 80% standard. Variation between Trusts exists with highest performance at NUTH, Northumbria and CDD FT.

31 day treatment standard and the 62 days referral to treatment standards are not currently being met. Variation in 62 day performance ranges from NCIC FT 53.9%, and 62.4% at NUTH to 83.9% at Northumbria. The proportion of patients on the waiting list (PTL) who have been waiting longer than 62 days is a particular pressure at NUTH and NCIC FT.

NCA continue to roll out optimal pathways but pressures remain in skin, lung, colorectal and breast, impacted by workforce and capacity pressures. Cancer care coordinators and navigators support rapid diagnostics initiatives as well as enhanced cancer tracking capacity.

Urology is a particular pressure across North Area footprint and a working group is being established to review optimal pathways.

Skin Successful roll out of tele-dermatology pathway at NUTH has eased pressures in skin although seasonal referrals are creating additional pressure.

NCA non surgical oncology should improve the equitable and timely delivery of chemotherapy and radiotherapy across the ICS.

Gynae patients from S. Tees continue to be supported by Gateshead and NUTH.

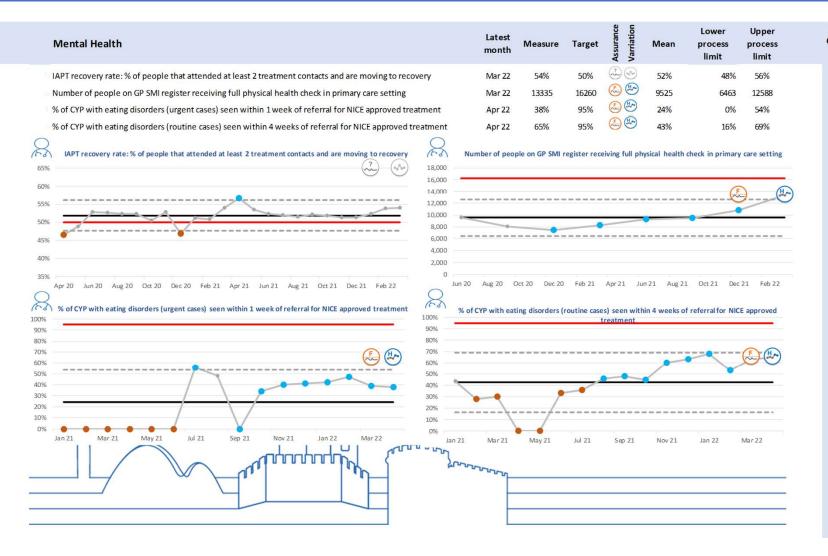
UGI/LGI - variation in endoscopy capacity/backlogs between trusts. Improvement is supported by introduction of the combined abdominal symptoms pathway, increased CTC capacity, and FIT.

Breast -Managed clinical network for breast is working to address historical workforce and capacity pressures.

Lung- Implementation of targeted Lung Health Check (TLHC) initiative.

NENC: Mental Health: March/ April 2022





Commentary

IAPT

Access rates continue to be sporadic and have declined from January across NENC. However Recovery rates continue to rise.

IAPT providers in the NENC are working to recovery plans to achieve national standard access rates and improve waiting times from first to second treatment which have remained static and are significantly above the national expectation of 10%. North Cumbria and County Durham CCG are currently within this standard at 0% and 6% respectively.

SMI Health checks

NE&Y region are the best performing region for the proportion of SMI health checks undertaken.

NENC ICS continues to be the 2nd best performing in the region.

Most CCGs have seen an increase in the number of SMI health checks completed in the 12 months ending Mar 22 compared to the previous 2 years.

Children and Young People Eating Disorders

Performance is below waiting time standard across NENC for both routine and urgent patients Service development improvement plan being developed.

Areas of pressure across both MH providers:

- Demand on Children and Young People's services
- Waits within Neurodevelopmental Pathway
- Workforce
- Bed occupancy higher acuity, long length of stay and delayed discharge impacting out of area placements



NENC Learning Disability and Autism LTP Deliverables RAG Rating



Long Term Plan commitment or mandate	Current RAG Rating
Reducing reliance on inpatient care • By 2023/24 there will be reduction in reliance on inpatient care for people with a learning disability, autism or both to 30 inpatients per million adult population • By 2023/24 no more than 12 to 15 children or young people with a learning disability, autism or both per million, will be cared for in an inpatient facility.	Total adult inpatient in NCNE as of 10 June 2022 = 149 CCG = 71 (4 under trajectory) Specialised Commissioning = 78 (at trajectory) CAMHS = 7
Care (Education) and Treatment Reviews CETRs; compliance with national policy	April 2022: two areas non-compliant: Under 18's: Repeat CETRs = 33% (1 of 3 completed) Under 18's: Pre or Post admission CETRs = 67% (2 of 3 completed)
Learning Disability Mortality Reviews (LeDeR); compliance with national policy	As of 26 April 2022 86% of reviews after June 2020 are complete. LeDeR Implementation Plan and Revised Governance Arrangements submitted based on new ICS working arrangement. A new ICS reporting system is being explored.
Annual health checks • By 2023/24 - 75% of people on the learning disability register will have had an annual health check.	21-22 Long Term Plan Target 70% (achieved 77% in 20-21) Reported data via NECS up to and including March 2022: 15170 reviews completed – which is 77.2% of the register. 22-23 Target 73% 23-24 Target 75%



NENC: Finance report will be included in the September **NENC ICS Integrated Delivery Report**



NENC: Appendices

Benchmarking FT Constitution standards Benchmarking Mental Health and LDA

Appendices: FT Benchmarking Constitution standards April 2022

Cancer Indicators	Period	Target	GATESHEAD HEALTH NHS FOUNDATION TRUST (RR7)	THE NEWCASTLE UPON TYNE HOSPITALS NHS FOUNDATION TRUST (RTD)	NORTHUMBRIA HEALTHCARE NHS FOUNDATION TRUST (RTF)	SOUTH TYNESIDE & SUNDERLAND NHS FOUNDATION TRUST (ROB)	COUNTY DURHAM AND DARLINGTON NHS FOUNDATION TRUST (RXP)	NORTH CUMBRIA INTERGRATED CARE NHS TRUST (RNN)	SOUTH TEES HOSPITALS NHS FOUNDATION TRUST (RTR)	NORTH TEES AND HARTLEPOOL NHS FOUNDATION TRUST (RVW)
% of patients seen within 2 weeks of an urgent GP referral for suspected cancer	Apr-22 YTD	93.0%	84.7% 84.7%	78.5% 78.5%	93.0% 93.0%	90.0% 90.0%	74.2% 74.2%	76.9% 76.9%	69.6% 69.6%	82.5% 82.5%
% of patients seen within 2 weeks of an urgent referral for breast symptoms	Apr-22 YTD	93.0%	96.8% 96.8%	53.2% 53.2%	89.0% 89.0%	n/a n/a	79.0% 79.0%	70.5% 70.5%	69.2% 69.2%	88.4% 88.4%
% of patients treated within 62 days of an urgent GP referral for suspected cancer	Apr-22 YTD	85.0%	66.4% 66.4%	62.4% 62.4%	84.0% 84.0%	83.3% 83.3%	69.3% 69.3%	53.9% 53.9%	73.1% 73.1%	69.5% 69.5%
% of patients treated within 62 days of an urgent GP referral from an NHS Cancer Screening Service	Apr-22 YTD	90.0%	95.7% 95.7%	72.9% 72.9%	25.0% 25.0%	100.0% 100.0%	20.0% 20.0%	45.5% 45.5%	45.5% 45.5%	86.0% 86.0%
% of patients treated for cancer within 62 days of consultant decision to upgrade status	Apr-22 YTD	N/A	100.0% 100.0%	51.0% 51.0%	82.4% 82.4%	98.0% 98.0%	70.0% 70.0%	58.3% 58.3%	95.5% 95.5%	92.6% 92.6%
% of patients treated within 31 days of a cancer diagnosis	Apr-22 YTD	96.0%	98.2% 98.2%	85.5% 85.5%	97.7% 97.7%	98.5% 98.5%	93.0% 93.0%	90.9% 90.9%	93.3% 93.3%	96.3% 96.3%
% of patients receiving subsequent treatment for cancer within 31 days - surgery	Apr-22 YTD	94.0%	100.0% 100.0%	65.7% 65.7%	100.0% 100.0%	87.5% 87.5%	78.9% 78.9%	50.0% 50.0%	80.0% 80.0%	73.3% 73.3%
% of patients receiving subsequent treatment for cancer within 31 days - drugs	Apr-22 YTD	98.0%	100.0% 100.0%	95.6% 95.6%	100.0%	100.0%	100.0%	100.0%	96.3% 96.3%	100.0%
% of patients receiving subsequent treatment for cancer within 31 days - radiotherapy	Apr-22 YTD	94.0%	n/a n/a	97.6% 97.6%	n/a n/a	n/a n/a	n/a n/a	n/a n/a	95.3% 95.3%	n/a n/a
***Non-clinically justifiable 104 day delays	N/A N/A	0.0%								
RTT	Period	Target	Ī							
% patients waiting for initial treatment on incomplete pathways within 18 weeks	Apr-22	92.0%	74.2%	69.5%	84.3%	82.2%	71.6%	61.1%	_	79.2%
Number of patients waiting more than 52 weeks for treatment	Apr-22 YTD	0	52 52	3,629 3,629	35 35	76 76	914 914	963 963	-	58 58
Mixed Sex accommodation - number of unjustified breaches	Apr-22 YTD	0	0	0	0	0	1	11 11	6 6	0
Diagnostics	Period	Target								
% patients waiting less than 6 weeks for the 15 diagnostics tests (including audiology)	Apr-22	99.0%	75.1%	83.2%	84.6%	71.9%	93.2%	69.8%	66.9%	87.2%
A&E % patients spending 4 hrs or less in A&E or minor injury unit	Period May-22	Target 95.0%	77.9%	82.5%	91.8%	75.2%	74.1%	72.3%	68.6%	100.0%
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Appendices: CCG Benchmarking Mental Health March/April 2022

		Children	and Young Peopl	e					IAPT					Dementia
	CYP access (1+ contact)	A&E waits of 12 hrs or more (CYP)	CYP Eating Disorder Waiting time - Urgent	CYP Eating Disorder Waiting time - Routine	IAPT access - all (monthly)	IAPT access - all (rolling quarter)	IAPT Recovery Rate	IAPT 6 Week Waits	IAPT 18 Week Waits	IAPT 1st to 2nd Treatment > 90 days	IAPT access: Older Adults	IAPT recovery: White British	IAPT recovery: Black, Asian and Minority Ethnic	Dementia Diagnosis Rate
Time Period	Monthly	Monthly	Quarterly	Quarterly	Monthly	Rolling Quarter	Monthly	Monthly	Monthly	Monthly	Quarterly	Quarterly	Quarterly	Monthly
Current Standard	53,763		95.0%	95.0%	8,476	25,429	50.0%	75.0%	95.0%	10.0%				66.7%
Most Recent Data	Mar-22	Apr-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Apr-22
NHS County Durham CCG	10,510	0	59.6%	25.4%	1,240	3,025	55.0%	100.0%	100.0%	12.0%	165	54.0%	53.0%	66.0%
NHS Newcastle Gateshead CCG	6,365	0	100.0%	69.0%	925	2,655	53.0%	98.0%	100.0%	20.0%	115	53.0%	43.0%	73.1%
NHS North Cumbria CCG	3,555	0	100.0%	63.8%	510	1,300	54.0%	100.0%	100.0%	4.0%	100	54.0%	54.0%	55.9%
NHS North Tyneside CCG	2,935	0	92.3%	90.0%	320	940	58.0%	96.0%	100.0%	74.0%	60	62.0%	54.0%	64.4%
NHS Northumberland CCG	4,730	0	100.0%	79.5%	470	1,335	51.0%	68.0%	100.0%	60.0%	120	51.0%	58.0%	59.2%
NHS South Tyneside CCG	3,850	0	100.0%	87.5%	365	1,060	57.0%	96.0%	100.0%	36.0%	85	57.0%	48.0%	66.7%
NHS Sunderland CCG	5,045	0	80.0%	91.2%	590	1,710	63.0%	99.0%	100.0%	68.0%	120	63.0%	67.0%	60.1%
NHS Tees Valley CCG	14,805	0	60.0%	80.2%	1,485	4,525	50.0%	53.0%	75.0%	34.0%	260	51.0%	49.0%	70.3%
NENC ICS	51,545	0	74.8%	71.7%	5,900	16,555	54.0%	88.0%	95.0%	32.0%	1,025	54.0%	49.0%	65.1%
North East & Yorkshire	117,630	10	78.9%	64.5%	18,095	51,805	52.0%	91.0%	98.0%	24.0%	3,065	53.0%	46.0%	63.9%
England	0	0	0.0%	0.0%	0	0	0.0%	0.0%	0.0%	0.0%	0	0.0%	0.0%	0.0%
						Adult Ment	al Health						Per	inatal
	Ischarges Ilowed Up	Waiting	physical OAP Bed	Days (inappropri	Community	Admissions with no prior	Admissio with no pr		ons with Adu	length of Acute I	ong	idual A&E waits		Perinatal

	Adult Mental Health												Pe	rinatal	
	Discharges Followed Up Within 72 Hours	EIP Waiting Times - MHSDS	SMI physical health checks	OAP Bed Days (inappropriate only)	OAP (inappropriate only) - % that are external	Community MH Access (2+ contacts)	Admissions with no prior contact (All patients)	Admissions with no prior contact (White British)	Admissions with no prior contact (Black, Asian and Minority Ethnic)	Adult Acute long length of stay (60+ days)	Older Adult Acute long length of stay (90+ days)	Individual Placement and support	A&E waits of 12 hrs or more (Adults)	Perinatal Access (No. of women)	Perinatal Access year to date
Time Period	Monthly	Rolling Quarter	Rolling 12 months	Rolling quarter	Rolling quarter	Rolling 12 months	Rolling quarter	Rolling quarter	Rolling quarter	Rolling quarter	Rolling quarter	Cumulative year to date	Monthly	Rolling 12 months	Financial year to date
Current Standard	80.0%	60.0%	16,260							8.0%	10.75%	1,886			2,726
Most Recent Data	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Mar-22	Apr-22	Mar-22	Mar-22
NHS County Durham CCG	85.0%	77.6%	2,443	50	100.0%	6,990	13.0%	11.0%	0.0%	6.0%	10.0%	290	35	420	420
NHS Newcastle Gateshead CCG	89.0%	73.1%	2,472	205	100.0%	4,925	9.0%	0.0%	0.0%	6.8%	14.4%	285	20	335	335
NHS North Cumbria CCG	89.0%	72.2%	1,206	370	100.0%	5,150	6.0%	0.0%	0.0%	8.7%	13.2%	125	10	190	190
NHS North Tyneside CCG	89.0%	75.0%	773	20	100.0%	1,530	18.0%	0.0%	0.0%	4.0%	11.9%	70	0	135	135
NHS Northumberland CCG	95.0%	61.1%	1,154	170	100.0%	3,570	12.0%	0.0%	0.0%	4.9%	0.0%	90	0	215	215
NHS South Tyneside CCG	100.0%	82.4%	1,099	0	0.0%	2,525	0.0%	0.0%	0.0%	14.4%	0.0%	75	0	80	80
NHS Sunderland CCG	77.0%	84.0%	1,410	130	100.0%	4,635	16.0%	12.0%	0.0%	7.1%	14.6%	85	10	150	150
NHS Tees Valley CCG	95.0%	66.3%	2,778	145	100.0%	5,920	15.0%	13.0%	21.0%	5.5%	12.2%	375	40	440	440
NENC ICS	90.0%	72.5%	13,335	1,085	100.0%	35,150	13.0%	11.0%	19.0%	6.6%	10.6%	1,390	120	1,945	1,945
North East & Yorkshire	82.0%	66.5%	37,847	8,615	100.0%	86,745	15.0%	13.0%	20.0%	6.8%	10.7%	3,205	450	5,665	5,665
England	0.0%	0.096	0	0	0.0%	0	0.0%	0.0%	0.0%	0.0%	0.0%	0	0	0	0



Thank you

