

UEC Plan Refresh, Current Performance Update and Bury Winter Planning 2025-26

Part of Greater Manchester Integrated Care Partnership

Summary



Given the refresh of the Bury Care Organisation Collaborative programmes of work and recent planning guidance, it is timely to review our urgent care change programme. The refreshed plan has considered:

- 10 year plan and the national neighbourhood planning guidance
- National and GM UEC planning guidance
- The previous BCO Collaborative work plan and the BCO Performance Improvement Plan and A-TED report
- Live Well: Whitefield Exemplar

The plan on the following slide demonstrates the change work to be undertaken. In addition to this we need ensure our system is resilient over the winter period. There are also core commissioning decisions that we may also need to make over this time period eg OOH contract

	Neighbourhood Domain	Existing work prog.	Priority change work
_	Population health management using risk stratification	HWBB Plan	Risk stratificationLive Well
	Modem General Practice	GP Board – LCS contract	 Work of MC Board – CVD and diabetes Early cancer identification
	Standardising community health services	6 progs change – NC A Mental health community transformation	 Service connectivity to neighbourhoods- mental and physical (including children's) Reducing duplication Falls/frailty review Rochdale pathways
	Neighbourhood Multi- disciplinary Teams	ACM and existing arrangements	 Neighbourhood development plan – adults and children HIU's Care homes EPAAC implementation Consultant outreach
	Integrated intermediate tier with a 'home first ' approach	Rapid response performance Hospital at home utilisation DKAF Falls pick up	 Review of IMC bed capacity Empower review of reablement
	Urgent neighbourhood services	Rapid response performance Falls pick up Hospital at home utilisation and relationships to SDEC ICCC and call before convey	Front door streaming

Neighbourhood and BURY INTEGRATED CARE PARTNERSHIP

BCO workstream	Programme of work
Neighbourhood delivery	Neighbourhood work plan including the 6 domains
Stroke "Rehab -Right Place, Right Time	Length of Stay Number of Escalation beds/ assessment beds/outliers/waits in ED DKAFH numbers Capacity and Demand – hospital and community services
7 Day Working "More People Home Same Day"	Admission Avoidance (on site) Robust Staffing Model - Hospital and Community services LOS TTO's
Understanding Length of Stay Wards Why not home? why not today?	Earlier discharge Ward processes >21 days LOS DKAFH Principles and Care Delays Long LoS Reviews My Next Patient

Mental Health capacity on site - TBC

Method of delivery



	Lead	Governance
Population health management using risk stratification	Jon Hobday	Population Delivery Group / HWBB
Modem General Practice	Zoe Alderson / Kiran Patel	Bury GP Board
Standardising community health services	Karen Richardson / Nina Parekh	4LP Steering Group / Bury Elective and Community Board
	Ian Trafford/ Sarah Preedy	Mental Health Programme Board
Neighbourhood Multi-disciplinary Teams	Ian Trafford / Nina Parekh	Neighbourhood Development and Delivery Group
Integrated intermediate tier with a 'home first ' approach	Adrian Crook / Katy Alcock	UEC Board
Urgent neighbourhood services	Adrian Crook / Katy Alcock	UEC Board
BCO collaborative	Kelly McLellan	BCO Collaborative Programme Board / UEC Board

^{*}Quarterly neighbourhood delivery collaborative workshops to be held to bring together teams working on delivery of Different components



Current Performance Update (Performance

(Performance at the FGH not just Bury registered patients as, reported by NCA)

4 Hour Performance 2024/25

NCA - Fairfield General Hospital	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	YTD
Breaches Over 4 Hours	2222	2571	2372	2537	2452	2542	2382	2748	2972	2578	2208	2333	
Total Attendance	6978	7468	7275	7359	6870	6952	7381	7287	7318	7145	6348	7179	64.02%
Actual Performance	67.14%	64.78%	65.83%	63.60%	62.24%	62.28%	66.90%	60.68%	58.16%	63.92%	65.23%	67.50%	64.02%
Trajectory	67.14%	64.78%	65.83%	63.60%	62.24%	62.28%	66.90%	60.68%	60.00%	63.00%	67.00%	72.00%	1
80.00% 67.14% 64.78% 60.00% 50.00% 40.00% 30.00% 20.00% Apr-24 May-24	65.83% Jun-24	63.6 Jul-24		62.24% ug-24 Actual	62.28% Sep-24 Performance	Oct-24	G No	O.68%	60.00% Dec-24	63.00% Jan-25		00% RS N	72.00% Aar-25

4 Hour Performance 2025/26

			Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	YTD
Breache	es Over 4 Hours		2183	2416	2399	1917	1981								
Tota	l Attendance		6983	7365	7134	7391	7077								1
Actua	l Performance		68.74%	67.20%	66.37%	74.06%	72.01%	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	69.68
1	Trajectory		67.57%	67.63%	68.21%	68.07%	68.16%	68.22%	68.15%	69.62%	69.49%	70.63%	70.16%	71.26%	
80.00% 70.00% 60.00% 50.00% 40.00% 30.00% 10.00%	767:57% 67.201	lu63%	66.37%	74.06%	.07% 72.0	01% 68.16%	68.22%	68.15 0.00%	0.001	9.62%	69,49%	70.63%	0.00%	0.6%	71.26%
	pr-25 May	-25	Jun-25	Jul-25	A	ug-25	Sep-25	Oct-25	Nov	r-25	Dec-25	Jan-26	Feb-2	6 h	Var-26
						- Actual	l Performance	≡ Trajecto	rv						

4 Hour Performance (All FGH Patients)

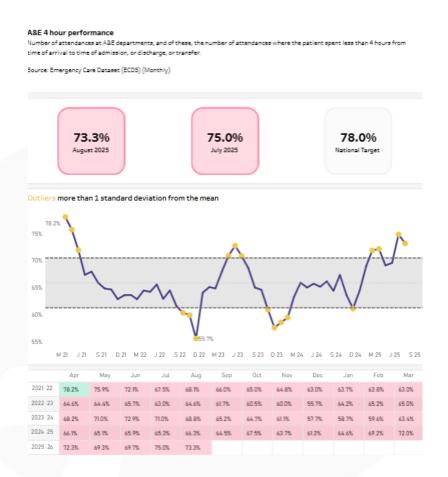
National Target (78% or less)

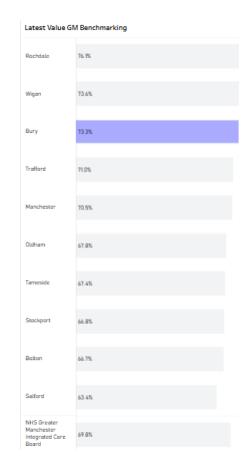
- Year to date improvement for every month compared to the same period in the previous year,
- Performance ahead of trajectory for the last two months,
- July 74.06% Improved performance in month of 8%,
- August 72.01% but circa 4% above trajectory,



Current Performance Update

(Performance for any Bury patient anywhere in the country, as reported in the Locality Board Report)





4 Hour Performance (Bury patients anywhere)

National Target (78% or less)

- Year to date improvement for every month compared to the same period in the previous year,
- Discounting Rochdale Bury is the second best performing locality in GM.
- July 75%,
- August 73.3%,
- August performance is 3.5% ahead of the GM average.



Current Performance Update (Performance at the FGH

(Performance at the FGH not just Bury registered patients, as reported by NCA)

FGH 12 Hours in Department



	April	May	June	July	August (MTD)
Fairfield	8.1%	8%	8.9%	4.8%	4.3%
Oldham	13.4%	11.4%	13.1%	11.1%	10.1%
Salford	16.4%	14.9%	15%	14.6%	16.8%

FGH 12 Hours in Department

National Target and GM Ambition (10% or less)

- Actual performance is below trajectory for four out of the 5 months reported.
- FGH reported figures show significant reduction in numbers for the last 2 months, July and August.
- FGH percentage of patients in the department for 12 hours or more is best for NCA Type 1 A&E Departments.
- Actual percentage performance is achieving below the national/GM ambition year to date.



Current Performance Update (Performance at the FGH not just Bury registered patients, as reported by NCA)

Release to Rescue – Ambulance Handover Performance

NWAS Hand Over	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26
Actual	24.27	20.12	22.52	16.28	16.25							
Trajectory	26.43	26.43	26.43	25.28	25.28	25.28	25.28	25.28	25.28	25.28	25.28	25.28
30.00												
25.00	П	ı	п		п	П	ī.	1				ī.
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0.00 Apr-25 May-25	Jun-25	Jul-25	Aug-25	Sep-2	.5 O	:t-25	Nov-25	Dec-25	Jan-26	Feb	-26	Vlar-26
				Actual	■ Trajector	у						

Release to Rescue - Ambulance Handover Performance

National Target (35 minutes or less)
GM Ambition (25minutes 24 seconds or less)

- FGH has achieved the nation target every month this year to date.
- FGH has achieved the GM ambition every month this year to date.
- FGH has been below trajectory every month to date in 2025-26.



Current Performance Update (Performance at the FGH not just Bury registered patients, as reported by NCA)

21 Days LOS

NCA - Fairfield General Hospital > 21 Days	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-2
Actual	60	56	59	61	73							
rajectory	70	68	65	64	62	60	57	55	52	57	55	45
80												
70												
60						_			_			
50												
40												
30												
20												
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0												
Apr-25 May-25 Jur	n-25	Jul-25	Aug-25	Sep-25	Oct-	·25 N	lov-25	Dec-25	Jan-26	Feb-	26 N	lar-26
				Actual	■ Trajector	y						

21 Days LOS

 Achieved Trajectory for April, May 2025, June and July 2025, Slight increase for August.

DKAFH

DKAFH	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-2
ctual	40	40	45	50	48							
rajectory	38	40	40	40	40	40	40	40	40	40	40	40
60												
0		_										
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0 Apr-25 May-25 J	un-25	Jul-25	Aug-25	Sep-25	Oct-	25 N	lov-25	Dec-25	Jan-26	Feb-	26 N	/lar-26
			5		■ Trajectory							

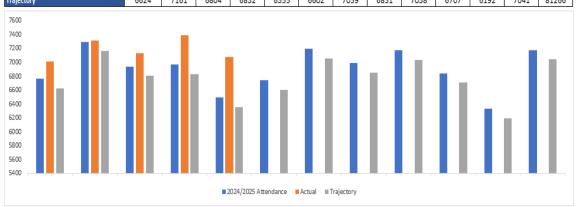
DKAFH - Commentary

- Trajectory not achieved in August
- Numbers remain lower than August last year and slight improvement on July figure
- Days lost to DKAFH high but largely due to 1 long stay patient (200+ days, Court of Protection Issue)
- Shift to Home First model continues to put pressure on Reablement/Home Care services but transformation work has commenced within service

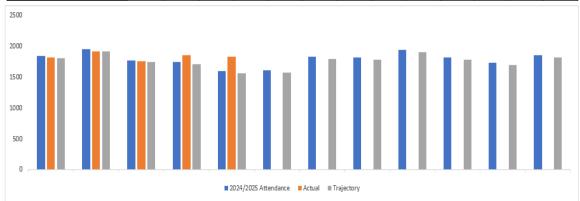


FGH 2% reduction attendance and admissions

NCA - Fairfield General Hospital 2% reduction in Attendance													
2024/2025 Attendance	6762	7299	6942	6970	6493	6740	7197	6989	7176	6845	6330	7179	82922
2025/2026 Attendance	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	YTD
Actual	7011	7316	7134	7391	7077								
Trajectory	6624	7161	6804	6832	6355	6602	7059	6851	7038	6707	6192	7041	81266
	•												



	NCA - Fairfield General Hospital 2% reduction in Admissions														
2024/2025 Attendance	1846	1953	1778	1742	1596	1616	1830	1818	1948	1817	1734	1853	21531		
2025/2026 Attendance	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	YTD		
Actual	1823	1915	1761	1857	1830										
Trajectory	1810	1917	1742	1706	1560	1580	1794	1782	1912	1781	1698	1817	21099		





Bury Locality Winter Plan 2025 - 26

NW Regional winter Planning

- NW Regional Winter Planning Event: Monday 8th September 2025
 - Bury attended with a multi-partner team
 - Scenario based session, 3 scenarios to test winter preparedness
 - Themes identified for further work, communications, paediatric attendance and transfers and escalations

GM Winter Planning Event

- GM Winter Planning Event set for 3.10.2025
- Team of 6 senior leads to attend from Bury
- Details of the event to follow

NCA Winter Planning Submissions





NCA Locality Winter Plan 2025 – 26 - Background

- The Chair and Chief Executive are required to sign off a Board Assurance Statement to ensure the Trust's Board has
 oversight that all key considerations have been met.
- The Assurance Statement is to be submitted to NHSE by 30th September 2025.
- The Assurance Framework requires the NCA Board to be assured that winter preparedness plans have been developed with the involvement of partner organisations in the local health and care systems.
- Surges in demand can impact the organisation at different periods across the year. The most sustained period of demand is generally from October March. This demand presents in waves and is largely driven by three key pathways; paediatrics, respiratory and trauma.
- Our Winter preparedness must focus on creating capacity to deal effectively and safely with this additional demand recognising that winter escalation capacity is dependent upon our people availability.
- Keeping our staff healthy and in work will be essential to delivery of our plan. Vaccination is the single best preventative measure against the flu virus that circulates each winter.
- Ensuring we keep our staff in work reduces the financial burden that the winter period often brings. We must ensure that we continue to improve our absence rates in order to deliver on our winter plans, keep our patients safe and support our performance and financial recovery.
- Our plans have been developed with partners across our localities and with the North West ambulance service. The
 plan have been tested at a NW Region-led event and will be tested further at in an EPPR NCA exercise focussing on
 the key pathways where demand is likely to rise.



NCA Locality Winter Plan 2025 – 26 - Structure

- The NCA plan is structured to take account of NCA wide actions, Care Organisation specific actions (inclusive of locally developed system plans), and those specific to corporate functions such as vaccination, Infection Prevention Control, Workforce wellbeing, and Diagnostics and Pharmacy.
- The plan is structured into the following;
 - Planning and preparation activities and pre-winter implementation this includes services or interventions that have been put in place since the previous winter, and any data planning and prep that may have been done in your care Orgs or systems.
 - Daily rigour these are the activities we have in place to manage flow and sites on a daily basis
 - Escalation interventions this includes policies and activities we undertake when escalating/in escalation
 - Scheduled developments these are being introduced over the winter period
- Following the NW Winter Aegis exercise on 8th September, additional themes and activities have been identified where we could strengthen our plans and responses. This includes use of retrospective data to support surge prediction, and strengthening support for paediatrics.
- Further stress testing of the plans will take place across the NCA on 3rd October.
- Financial provision has been aligned to the winter plan, specifically for staffing of escalation areas when in high Opel scores and
 for our vaccination programme. Risks and mitigations have been outlined and continued attention must be paid to the actions
 outlined to control those risks.
- A full QIA and EIA has been approved by the CMO and Deputy CNO ahead of Quality assurance committee.



NCA Locality Winter Plan 2025 – 26 – Key Content

- Vaccination Plan to increase workforce flu vaccination rates by >18% this year. Our midwives are actively engaged in offering our women who are >28 weeks pregnant the RSV vaccine to prevent respiratory syncytial virus which is a key cause of paediatric demand surge.
- We have modelled the **capacity and demand** based upon previous years to support our planning. Surge commencement dates are predictable and we are modelling bed capacity on 10/20/30% increase in admissions. Staffing in key areas and key roles has been expanded to cover Bank Holiday periods, and key winter months.
- A focus on **safe discharge** back to peoples own homes with community support forms significant content including reduction on Days Kept Away from Home, and a reduction in length of time in specific specialities of Respiratory, General Medicine and Geriatric Medicine.
- Hospital at Home (virtual ward) pathways will be expanded to include Paediatrics and Cardiology/Heart Failure, in the first instance.
- Infection Prevention and Control has a specific focus including strengthened support and visibility on our wards, our bed meetings, and weekend on-call. Our cohorting policies, daily patient reviews, microbiology and pharmacological support, staff hand hygiene and PPE are all key enablers to maintaining good patient flow, prevention of cross infection and reduced length of hospital stay.
- Escalation policies and activities to support surge demand are included including Full Capacity Protocol, increasing Long LoS meetings, User of Mental Health Action Cards and increased Executive level safety meetings and resolution discussions with PCFT and GMMH are included.
- Admission avoidance through the use of Call Before Convey to support paramedics to make best use of admission options is established
 across all NCA localities and continuous monitoring and improvement of the scheme is ongoing.
- Increasing Frailty/Same Day Emergency Care is an essential part of our winter preparedness, as is the testing and implementation of a Care By Appointment model for people attending A&E with minor injuries, who can safely return to hospital the following day.
- Additional support to community based Respiratory Hubs is reflected, whilst these are delivered by primary care, they are a key part of
 surge management of Respiratory conditions, and the admission avoidance and discharge pathways for secondary care.



Bury Locality Winter Planning Sub-Group 2025 - 26

· Winter System Planning falls within the remit of the Bury Urgent and Emergency Care Locality System Board

The Board has established a Winter Planning Sub-Group

- First meeting on Friday 19.9.25
- The group will meet util it is no longer required (usually early December)
- Oversight for the implementation of the new GM Escalation Process
- Co-ordination of Winter related National and GM returns where a system response is required
- Sharing of national and GM guidance as received
- Co-ordinating the review and refresh Bury NHS111 Directory of Service
- Review and refresh Bury system partners OPEL cards
- Review and refresh Burys list of Alternative to Admissions Schemes
- Review and refresh OPEL 4 Escalation cards as required
- Agree OPEL escalation triggers
- On Call Manager Winter Training as required
- System planning for Christmas holiday pressure point days including pre-planned conference calls
- Produce a Christmas Period UEC System Guide
- Ensure attendance and feedback from GM and Regional Winter Events (co-ordinated so far)
 - NW Exercise Aegis (8.9.25)
 - NW Winter Event (3.10.25)

Daily System Resilience Management

- Bury System Bronze (operational) Tuesday at 8.30am (increased frequency if required)
- Bury System Bronze Update (operational) (if required) 1.30pm (Mon-Fri if required)
- Bury System Silver (strategic leads) as required based on prolonged system pressure
- GM SCC LG meeting (senior strategic/operational) every day (Mon-Tues-Fri)