

## REPORT TO BOARD OF DIRECTORS (BoD)

**Report title:** Elimination of Corridor Care  
**Meeting date:** 2 April 2026  
**Board sponsor:** Dan Gibbs, Chief Operating Officer (COO)  
**Paper Author:** Alison Pirfo, Deputy Chief Operating Officer (COO)

### Appendices:

Appendix 1: Elimination of Corridor Care Action Plan

### Executive summary:

<b>Action required:</b>	Assurance and adherence to the Corridor Care Improvement Guide published March 2026 by Getting it Right First Time (GIRFT).
<b>Purpose of the Report:</b>	The action plan provides an overview of the steps to be taken forward to Eliminate Corridor Care to improve patient safety in 2026/27 by the end of quarter 1 as a Trust-wide key priority and commitment.
<b>Summary of key issues:</b>	Objective: To provide the Board with the Elimination of Corridor Care Action Plan.
<b>Key recommendations:</b>	<p>The term 'corridor care' has been defined as the inclusion of any non-designated clinical space. EKUFT has commenced national daily reporting in March 2026 within the NHS England (NHSE) definition of patients that receive corridor care for more than 45 minutes in the previous 24-hour reporting period, midnight to midnight, in the same way that Emergency Department (ED) attendances are reported.</p> <p>To achieve sustainable reductions in corridor care EKUFT is working in collaboration with community and mental health partners to develop clear and accountable action plans with an agreed metrics weekly performance dashboard.</p> <p>Governance and a structure for delivery has been developed in March 2026 in readiness to deliver the action plan. Improvements will be monitored for delivery against the plan and trajectories with a system-wide Chief Executive Officer (CEO) weekly task force group and a COO led daily huddle. This will ensure the early identification of good practice, learning and the resolution of challenges from a Multi-Disciplinary Team (MDT) approach.</p> <p>Improvement is focused across five areas, each with an Executive lead:</p> <ul style="list-style-type: none"> <li>• Clinical Operating/Professional Standards</li> </ul>



	<ul style="list-style-type: none"> <li>• Improvement of No Criteria to Reside (nCTR) position across Queen Elizabeth the Queen Mother Hospital (QEQM), William Harvey Hospital (WHH) and Kent &amp; Canterbury Hospital (K&amp;C)</li> <li>• Pull Flow Model</li> <li>• ED streaming and Decompression</li> <li>• Improvement Quarter</li> </ul>
<b>Key recommendation:</b>	The Board of Directors is asked to discuss and <b>NOTE</b> this Elimination of Corridor Care report and the action plan.

### Implications:

<b>Links to Strategic Theme:</b>	<ul style="list-style-type: none"> <li>• Quality and Safety</li> <li>• Patients</li> <li>• People</li> <li>• Partnerships</li> <li>• Sustainability</li> </ul>
<b>Link to the Trust Risk Register:</b>	Risk reference: 1891 Misalignment between demand and capacity across the Trust.
<b>Resource:</b>	N
<b>Legal and regulatory:</b>	N
<b>Subsidiary:</b>	N

### Assurance route:

Previously considered by: N/A



Rapid Improvement Plan - Elimination of Corridor Care										
Senior Responsible Owner (SRO): Dan Gibbs, Chief Operating Officer (COO) last updated on										
Improvement Focus	Focus Exec Lead	Core Action	Action Lead	Start Date	Target Completion Date	RAG	Update	Comments	Draft KPI Goal	
Governance and Structure for Delivery	ALL SROs	Chief Exec weekly touchpoint meetings to review delivery for the previous week and plans for the coming week, with exception reports	Dan Gibbs (Chief Operating Officer)	30/03/2026	03/07/2026	🟡		20/03: Weekly Taskforce Group to meet on Friday, 4th draft task summary of all. Next week's rhythm.		
		Daily huddles to review what was done and to plan the following days additional actions								
Clinical Operating / Professional Standards	Dr Helen Mackie, Acting Chief Medical Officer (CMO)	Clinical Operating standards to be distributed at the Urgent and Emergency Care (UEC) Programme Board on the 16th March and Trust Management Committee (TMC) for approval on the 18th	Dr Ravi Rangasamy / Komal Whitaker-Axon (Clinical Director, William Harvey Care Group (WHH)) / Managing Director, WHH (CG)	09/03/2026	01/04/2026	🟢		20/03: Meetings rescheduled due to meetings outbreak, papers to be recirculated		
		Clinical Operating Standards (COS) Re-launch Week WHH - With the support of the improvement team	Komal Whitaker-Axon (Managing Director WHH CG) Alison Mitchell-Hall (Managing Director Diagnostic, Cancer and Buckland (DCB))	09/03/2026	15/03/2026	🟢		19/03: First consultant review within 6 hours - all work with poorest performing ward to both improve documentation and improve performance by 20/03. 20/03: Review, Birmingham, WHH, PACU, Surgical Emergency Assessment Unit (SEAU) 20/03: SEAU as a multi speciality ward, develop process of escalation between specialties by 21/03. 20/03: 1st specialty teams to review patients within 2 hours of the referral - all to absence of data, complete manual data collection in WHH by 20/03 and QEMM by 20/03. 20/03: Manual data target patient performing sub-specialist and add-ons. 20/03: Discussion with Careflow on ability to use data directly into monitoring dashboard by 21/03. 20/03: Communication from MD and engagement on the 19/03 (20/03)	Improvement in metrics to the standard by end Q2 IP54 - ED Specialty Response within 60 mins - 90% IP55 - Radiology diagnostics in ED within 120mins - 90%	
		Clinical Operating Standards (COS) Re-launch Week QEMM - With the support of the improvement team	Sunny Chada (Managing Director QEMM CG) Alison Mitchell-Hall (Managing Director COE)	16/03/2026	22/03/2026	🟢				
		Additional Prof. Tim Briggs & Getting it Right First Time (GIRFT) Team Visit around the implementation of the COS	Dr Helen Mackie, Acting CMO	24/03/2026	24/03/2026	🟢			Meeting Pack for 24/03 embedded	
		Implement monitoring tool around COS / Internal Professional Standards	Michael Straight (Information Team) supported by Improvement Team	27/02/2026	06/04/2026 and weekly updates	🟢			20/03: IP5 Scorecard has been launched, which covers IP5 1,2,3,4 & 6, around initial assessment, 80 min. target, decision within 4 hours, ED Referral Response, and First Consultant Review	
		Supporting education programme around COS/Internal Professional Standards	Helen Mackie, Acting CMO supported by Improvement Team	24/03/2026	30/06/2026	🟢				
Improvement of No Criteria to Reside (NCTR) position across Queen Elizabeth the Queen Mother Hospital (QEMM), William Harvey Hospital (WHH) and Kent & Canterbury Hospital (K&C)	Dan Gibbs, COO	Twice Daily NCTR review - identification of blockers and escalation of action for action after afternoon wash up	Directors of Nursing QEMM - Susan Brunnington K&C - Katy White WHH - Ziqun Okayo	09/03/2026	23/03/2026	🟢		18/03: MDT meetings set up from 20/03/26 to start		
		Action themes from the daily wash-up meetings to be included into the delivery plan for resolution across quarter one to reduce patient loss and their journey	Alison Perfo (Deputy COO) & Directors of Nursing	23/03/2026	03/07/2026	🟢		18/03: Revised care action	>75% of Pathway 0 patients Discharged OTD % Pathway 1 Patients discharged within 48 Hours of NCTR	
		Embed new discharge Patient Tracking List (PTL) go live as scheduled on 3rd March. Post launch reviews to ensure accuracy and completion across the teams	Site Trainers, Jo Cumes (Head of Service Transfer of Care Service East Kent)	02/03/2026	30/03/2026	🟢		20/03: Action Completed 20/03: Go live on 2nd March went as planned. Additional Reporting being developed		
		Incorporate into site flow dashboard for monitoring	Michael Straight (Deputy Head of Business Intelligence)	16/03/2026	30/03/2026	🟢		20/03: Draft Trajectory created, added to overall metrics 20/03: Trajectory Created, to be added to metrics available in the information Portal & weekly Reporting 20/03: Delivery trajectory around reduction of NCTR attached. WHH reduce NCTR overnight	NCTR to halve over the time period, 19/03: 193 NCTR remaining at midnight to halve to 96 over the time period	
		Accelerate integration of Discharge Teams	Jo Cumes, Chris Hamson (Site lead for QEMM & K&C) / Alison Perfo (Deputy COO)	18/02/2026	31/05/2026	🟢		20/03: QEMM & K&C have a plan in place for delivery by end - April. WHH plan to be agreed & developed	Complex Discharges of >10 per site per day	
		Implement day zero discharge planning	Directors of Nursing with Alison Perfo (Deputy COO) QEMM - Susan Brunnington K&C - Katy White WHH - Ziqun Okayo	10/04/2026	23/04/2026	🟢		18/03: See row 24, for references to EOD set up admission within AMU pull flow model		
Pull Flow Model, the Pull model Standard Operating Procedure (SOP) will be developed and rolled out by Mid April for WHH and QEMM. Focus must be for Pull out of Acute Medical Unit (AMU) and not from Emergency Department (ED)	Sarah Hayes, Chief Nursing and Midwifery Officer (CNMO)	Understand further review of current First Contact Practitioners (FCP) for 18th March - 01/04	Alison Perfo (Deputy COO) / Managing Director (MDs)	09/03/2026	29/04/2026	🟢		20/03: Meetings rescheduled due to meetings outbreak, papers to be recirculated		
		Pull flow model to be defined and taken forward as a test for change pilot from 30th March	Sarah Hayes (Chief Nursing and Midwifery Officer)	30/03/2026	17/04/2026	🟢		18/03: Model naming revised to PUL Flow model instead of PULS Flow model 18/03: SOP to be finalized, principles have been shared for comments		
		Quality Impact Assessment (QIA) evaluation of the model and SOP	Directors of Nursing QEMM - Susan Brunnington K&C - Katy White WHH - Ziqun Okayo	30/03/2026	17/04/2026	🟢		20/03: Workshop 20/03, SOP to be finalized 18/03: Workshop data to be agreed		
		From Monday 30th March, there will be a period of 2 weeks of pilot and then evaluation - case for change test	Directors of Nursing with Alison Perfo (Deputy COO), Sunny Chada (QEMM MD) / Komal Whitaker-Axon (WHH MD)	30/03/2026	13/04/2026	🟢			Key Metrics Reduce patients transferred to AMU from ED Reduction in 12 Hour Trolley waits	
ED Streaming & decompression	Dan Gibbs, COO	Acute medicine Hot Clinics to be implemented by 17th April at the WHH site and to be considered as part of the Same Day Emergency Care (SDC) modelling at QEMM	Dr Ravi Rangasamy (Clinical Director, WHH CG) Dr Tanwar Hitzendra (Transformational Lead, U&AM QEMM CG)	11/04/2026	17/04/2026	🟢		18/03: Room identified and agreed for hot clinics at WHH. To be revisited and further considered at the SDC workshop		
		Agree and implement 'ED in-reach' pull model for community frailty	Clare Thomas, Dr Dwakar Sharma (Consultant in Emergency Medicine), Alison Perfo (Deputy COO)	16/03/2026	13/04/2026	🟢				
		Agree and implement GIRFT supported direct to SDC conveyance model for NHS South East Coast Ambulance Service NHS Foundation Trust (SECAmb)	Dr Saba Mahmood (Consultant Acute Medicine) / Dr Sunil Lobo (Consultant Medicine) / Gita Mehta	16/03/2026	27/04/2026	🟢				
		Urgent Treatment Centre (UTC) Streaming Model	Alison Perfo (Deputy COO) Dena Windbank Dwakar Sharma (Consultant in Emergency Medicine)	09/03/2026	31/05/2026	🟢		18/03: Delivery plan to be developed on 24th March 18/03: AMU has met at UTC Alliance Board meeting on 09/03. Meeting scheduled with UTC Alliance CEO, wt 24/03		
		Review of Director of Services (DOS) and "direct to" pathways	Alison Perfo (Deputy COO)	09/03/2026	30/04/2026	🟢				
		Frailty Assessment in ED	Julia Wilson QEMM, Clinical leads ED & neighbourhood health WHH Site Trainers	09/03/2026	25/03/2026 QEMM & 01/04/2026 WHH	🟢				
		Surgical SDC	Mr Bijl Anand & Team (Consultant Surgeon)	09/03/2026	17/04/2026	🟢				
		Safety huddles in ED to manage risk - led by Consultant and Nurse in charge - should be running am, 2pm and 5pm and then 8pm	Dr Dwakar Sharma (Consultant in Emergency Medicine), Dr Hitzendra (Senior Consultant Acute Medicine)	16/03/2026	30/03/2026	🟢				
		Review and implement revised consultant staffing model to deliver	Dr Dwakar Sharma (Clinical Lead for UEC)	09/03/2026	27/04/2026	🟢		18/03: By the 18th April, weekly reviews of standards to be undertaken for improvement/assurance, for a period of 3 weeks. To link into the weekly CEO meetings	<10% 12 Hour Zero Tolerance on 24 hours in ED Improvement in Type 1 & 4 the performance Non-admitted 12 Hour breaches <5%	
		Tactical plan for de-escalation of >24, >18, >12 - design and enact	Sunny Chada (QEMM MD) / Komal Whitaker-Axon (WHH MD) / Michael Straight (Deputy Head of Business Intelligence) / Alison Perfo (Deputy COO)	09/03/2026	03/07/2026	🟢		18/03: Zero tolerance on 24hrs within ED by mid-March 18/03: Reporting of corridor care reported to NHS from 09 March. Maintained Ambulance Handover levels at 45mins - how that SDCs are no longer waiting. Handover breaches in excess of 45 minutes. We have a Corridor Care SOP in place within the QP		
Expand local escalation model and PTL for 8hr, 8hr and 12hr	Sunny Chada (QEMM MD) / Komal Whitaker-Axon (WHH MD)	09/03/2026	03/07/2026	🟢			18/03: Further development of the current plan is required			
Clear escalation processes from ED via site management to Exets - with triggers and actions associated to be enhanced to reduce duration spent in ED	Alison Perfo (Deputy COO) Site Trainers	14/03/2026	03/07/2026	🟢			18/03: Escalation flow chart to be launched 1st April			
Improvement Quarter	Ben Stevens, Chief Strategy and Partnerships Officer (CSPO) / Norman Blount, Chief People Officer (CPO)	Agree principles and sprint model for Q1 Improvement Plan, Do, Study, Act (PSDA) cycles	Craig Barratt (Dir of Continuous Improvement)	09/03/2026	25/03/2026	🟢		Principles and related sprint model drafted and circulated to Exec. See file in row 6.		
		Agree PSDA sprints, delivery schedule, clinical leadership and MDTs	Craig Barratt (Dir of Continuous Improvement)	09/03/2026	20/03/2026	🟢		Definition of improvement cycles underway including owner, target metrics and inter 1st April actions.	Requires named owners of each improvement, in progress.	
		Develop and agree engagement plan for medical workforce	Helen Mackie (Acting CMO) supported by Improvement Team	09/03/2026	20/03/2026	🟢		Engagement with medical workforce within above action.		
		Develop communication and Organisation Development (OD) engagement initiatives and delivery schedule	Abigail Blake (Deputy Director of Culture, Inclusion and Organisational Development) supported by Internal Comms	09/03/2026	20/03/2026	🟢		Weekly all staff communication planned. Internal and External news articles based on progress.		
		Mobile improvement trained colleagues and change champion network for additional improvement support on UEC and overall flow	Craig Barratt (Dir of Continuous Improvement)	23/03/2026	27/03/2026	🟢		Change ambassador network in place to be drawn from to support improvement actions.		
		Establish daily touch points and data review, led by MN with Exets at each site - max 30 mins - How is it feeling? what has/hasn't worked	Craig Barratt (Dir of Continuous Improvement)	30/03/2026	30/06/2026	🟢		Meetings scheduled for 1630 daily		

## REPORT TO BOARD OF DIRECTORS (BoD)

**Report title:** Hospital Discharge Performance and Data Deep Dive

**Meeting date:** 2 April 2026

**Board sponsor:** Dan Gibbs, Chief Operating Officer (COO)

**Paper Author:** Alison Pirfo, Deputy Chief Operating Officer (COO)

### Appendices:

Appendix 1: Slides of Hospital Discharge Performance and Data Deep Dive

### Executive summary:

Action required:	Assurance
<b>Purpose of the Report:</b>	The report provides an insight into managing discharge performance and provides a data deep dive.
<b>Summary of key issues:</b>	<p>Objective: To describe the discharge performance, a data deep dive, new electronic processes recently launched and next steps for 2026/27.</p> <p>For the Board to be provided with the performance, data, new processes and next steps with assurance of the approach being utilised to increase productivity and efficiencies across the hospital sites for 2026/27 in managing discharge performance from the on-going development of changes:</p> <ul style="list-style-type: none"> <li>• EKHUFT discharges approximately 91 patients per day from its adult acute beds – these are patients who stay at least one night and are discharged from the acute wards. Approximately 84% of these patients go home without any additional discharge support, with the remainder discharged with a level of support co-ordinated by the Rapid Transfer Service (RTS) team.</li> <li>• EKHUFT Length of Stay (LOS) benchmarks within the 3<sup>rd</sup> quartile on the NHS Model Hospital, with patients spending on average one additional day compared to peers. A key contributor in the raised LOS is the amount of days lost by patients who do not meet the Criteria to Reside, which is measured nationally through weekly returns. These patients occupy 1 in 5 of the Trust acute beds, which inhibits patient flow from the Emergency Department (ED).</li> <li>• No Criteria to Reside (NCTR) Occupancy has remained at a raised level through 2025/26, with recently increased volumes of patients remaining at midnight. The most complex patients on Pathways 2 &amp; 3 require the most support to discharge, and this cohort on average spends ~ 8 delayed days within the acute awaiting their discharge.</li> <li>• In partnership with the RTS, the Trust has recently launched new processes around Discharge Documentation &amp; Tracking, providing an</li> </ul>



	<p>enhanced level of grip &amp; alignment across system partners and show signs of increasing visibility of key delay reasons – enabling these to be addressed through upcoming improvement initiatives.</p> <ul style="list-style-type: none"> <li>• Next Steps for improvements in internal and external flow processes are key to delivering a key Trust priority to eliminate corridor care by the end of Quarter 1 2026/27.</li> </ul>
<b>Key recommendations:</b>	The Board of Directors is asked to discuss and <b>NOTE</b> this Hospital Discharge Performance and Data Deep Dive report.

### Implications:

<b>Links to Strategic Theme:</b>	<ul style="list-style-type: none"> <li>• Quality and Safety</li> <li>• Patients</li> <li>• People</li> <li>• Partnerships</li> <li>• Sustainability</li> </ul>
<b>Link to the Trust Risk Register:</b>	Risk reference: 1891 Misalignment between demand and capacity across the Trust.
<b>Resource:</b>	N
<b>Legal and regulatory:</b>	N
<b>Subsidiary:</b>	N

### Assurance route:

Previously considered by: N/A



# Hospital Discharge Performance and Data Deep Dive

Board of Directors (BoD)  
2 April 2026



## Summary

- EKHUFT discharges approximately 91 patients per day from its adult acute beds – these are patients who stay at least 1 night and are discharged from the acute wards. Approximately 84% of these patients go home without any additional discharge support, with the remainder discharged with a level of support co-ordinated by the Rapid Transfer Service (RTS) team
- EKHUFT Length of Stay (LOS) benchmarks within the 3<sup>rd</sup> quartile on the NHS Model Hospital, with patients spending on average 1 additional day compared to peers. A key contributor in the raised LOS is the amount of days lost by patients who do not meet the Criteria to Reside, which is measured nationally through weekly returns. These patients occupy 1 in 5 of the Trust acute beds, which inhibits patient flow from the Emergency Department (ED)
- No Criteria to Reside (NCTR) Occupancy has remained at a raised level through 2025-26, with recently increased volumes of patients remaining at midnight. The most complex patients on Pathways 2 & 3 require the most support to discharge, and this cohort on average spends ~ 8 delayed days within the acute awaiting their discharge
- In partnership with the RTS, the Trust has recently launched new processes around Discharge Documentation & Tracking, providing an enhanced level of grip & alignment across system partners and show signs of increasing visibility of key delay reasons – enabling these to be addressed through upcoming improvement initiatives
- Improvements in internal and external flow processes are key to delivering a key Trust priority to eliminate corridor care by the end of Quarter 1 2026-27.



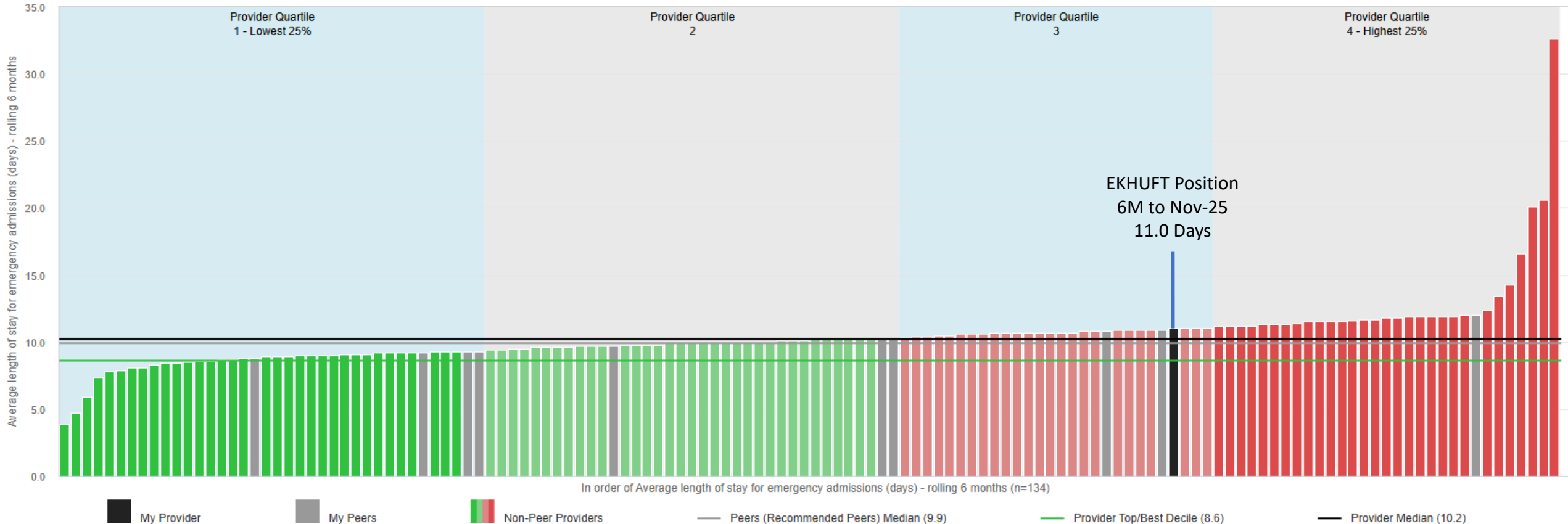
## National LOS Data

NHS Model Hospital compares LOS for patients who stay at least 2 days

Average length of stay (days) of emergency admissions, excluding admissions with a length of stay of 0 or 1 day  
EKHUFT is in the 3<sup>rd</sup> Quartile nationally (November Data), approx. 1 day higher than the peer median

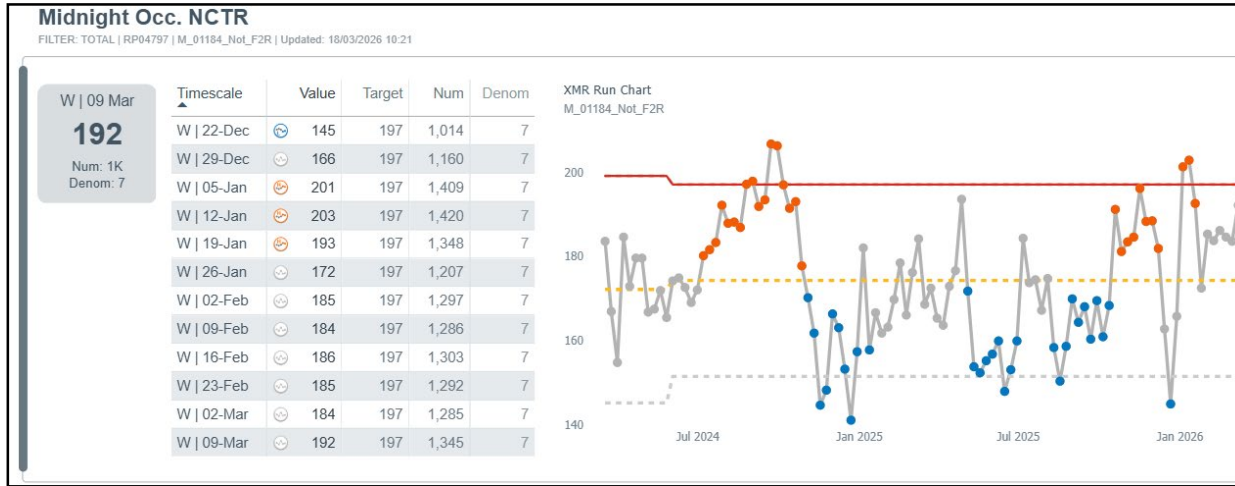
Average length of stay for emergency admissions (days) - rolling 6 months, National Distribution

Download



# Hospital Discharge Performance and Data Deep Dive

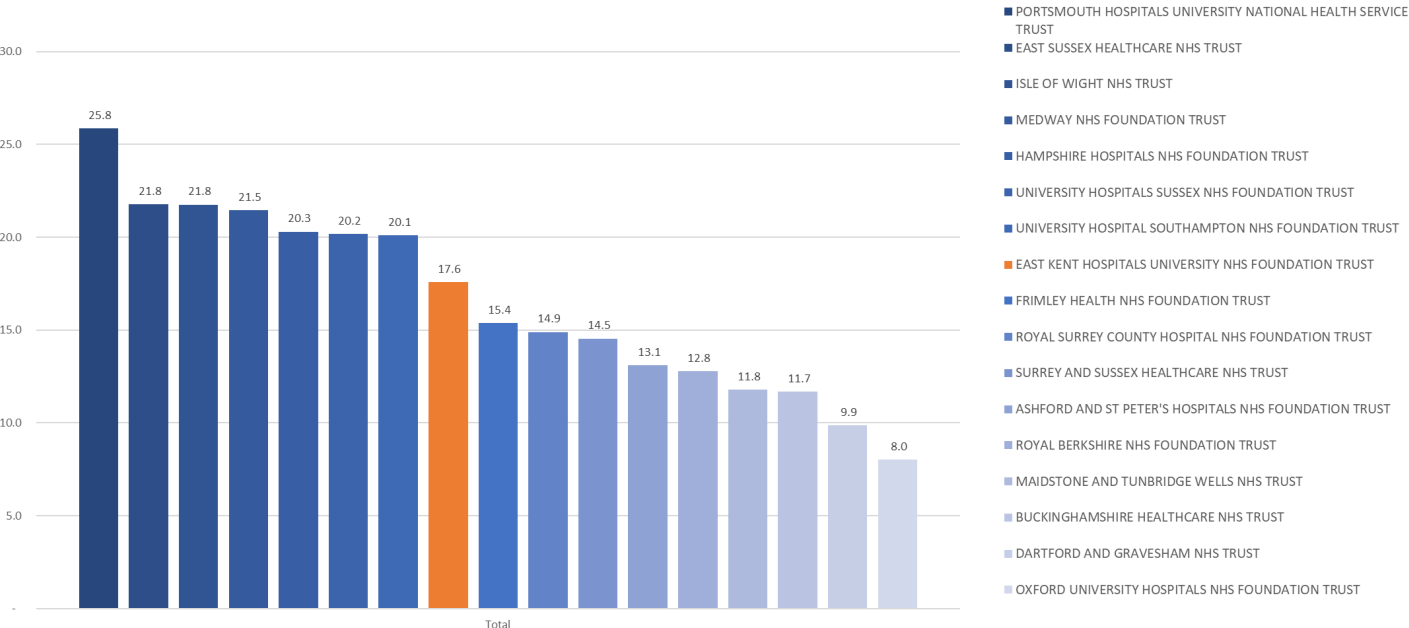
## No Criteria to Reside (NCTR) National Reporting



- NCTR patients remaining in at midnight reached a high for 2025-26 in early January 2026, with NCTR occupancy of patients remaining in at midnight peaking at a weekly average of 203 patients.
- Over Q4 to date, NCTR levels have remained above the historic mean
- **A key deliverable in the Rapid Improvement Plan to eliminate Corridor Care is to reduce the volume of NCTR patients remaining in hospital**

Beds Occupied by NCTR Patients Remaining at Midnight, as a % of Occupied G&A Beds

Data source: Nationally published Acute Discharge Sitrep data on NCTR Remaining at Midnight, and Reported G&A Beds Occupied Q3 2025-26



### Provider Comparisons

- The % of beds occupied by NCTR patients who remain in hospital is shown to the right. This process takes publicly available NCTR data and uses published bed occupancy figures to ascertain an approximate proportion of beds used by NCTR patients
- This shows that for EKHUFT, approx. 18% of open beds in Q3 were occupied by NCTR patients, placing the Trust in the middle of other South East provider Trusts



## Discharge Data – Pathway Volumes

Discharge volumes taken from the sitrep data show 84% of discharges do not require any additional discharge support, with the remainder split as follows:

- Approx. 7 Pathway 1 discharges per day (7.8%)
- Approx. 4.3 Pathway 2 discharges per day (4.7%)
- Approx. 3.2 Pathway 3 discharges per day (3.5%)

There has not been a significant variance in the volume of pathway discharges over 2025-26, with “complex” discharges accounting for approximately 16% of all trust discharges

Discharge volumes over 2025-26 to date have not been sufficient to arrest growth in NCTR occupancy by this patient group (Pathways 1-3)

Avg Daily Discharges by Pathway

Source: Acute Discharges Sitrep - National Dataset

Month	Pathway 0	Pathway 1	Pathway 2	Pathway 3	Total
01/04/2025	72.7	5.9	4.7	3.2	<b>86.5</b>
01/05/2025	76.5	6.5	4.9	3.4	<b>91.4</b>
01/06/2025	77.7	7.2	4.3	2.8	<b>91.9</b>
01/07/2025	85.1	7.2	3.9	3.0	<b>99.2</b>
01/08/2025	77.5	7.0	3.6	3.1	<b>91.1</b>
01/09/2025	80.6	7.1	4.5	3.0	<b>95.2</b>
01/10/2025	73.9	8.2	3.9	2.6	<b>88.6</b>
01/11/2025	79.2	7.3	3.8	2.8	<b>93.2</b>
01/12/2025	77.7	8.0	4.5	3.9	<b>94.2</b>
01/01/2026	70.5	6.4	4.6	3.6	<b>85.1</b>
01/02/2026	71.4	8.2	4.5	3.6	<b>87.7</b>
01/03/2026	75.1	6.6	4.6	2.8	<b>89.1</b>
<b>Total</b>	<b>76.6</b>	<b>7.1</b>	<b>4.3</b>	<b>3.2</b>	<b>91.2</b>

Avg Daily Discharges % Split by Pathway

Source: Acute Discharges Sitrep - National Dataset

Month	Pathway 0	Pathway 1	Pathway 2	Pathway 3
01/04/2025	84.01%	6.78%	5.47%	3.74%
01/05/2025	83.76%	7.17%	5.40%	3.67%
01/06/2025	84.51%	7.80%	4.64%	3.05%
01/07/2025	85.82%	7.22%	3.90%	3.06%
01/08/2025	85.06%	7.65%	3.93%	3.36%
01/09/2025	84.69%	7.43%	4.76%	3.12%
01/10/2025	83.44%	9.21%	4.37%	2.99%
01/11/2025	85.04%	7.87%	4.04%	3.04%
01/12/2025	82.53%	8.53%	4.83%	4.11%
01/01/2026	82.80%	7.54%	5.38%	4.28%
01/02/2026	81.47%	9.33%	5.09%	4.11%
01/03/2026	84.29%	7.43%	5.12%	3.16%
<b>Total</b>	<b>83.98%</b>	<b>7.83%</b>	<b>4.71%</b>	<b>3.47%</b>



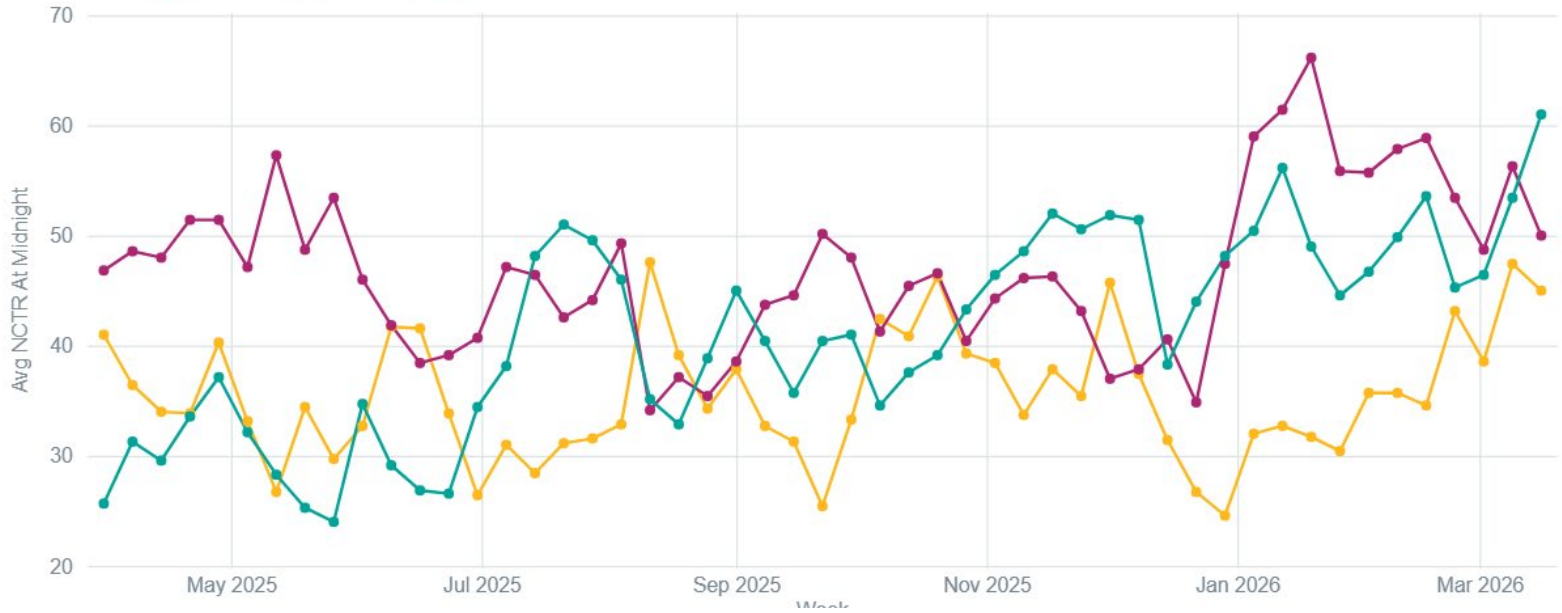
# Hospital Discharge Performance and Data Deep Dive

## Discharge Data – Pathway Occupancy

Avg NCTR Midnight Occupancy

Source: Acute Discharges Sitrep - National Dataset

Pathway\_Group — Pathway 1 — Pathway 2 — Pathway 3



### NCTR Occupancy by pathway

- Pathway 1 has shown a rising trend from January 2026 to date, compared with its position in December
- Pathway 2 NCTR patients have increased notably from January 2026, with approximately 10 more beds occupied by P2 patients who are no criteria to reside
- Pathway 3 has shown a generally rising trend over the year, with the latest week showing double the volume of NCTR patients occupying acute beds than in April 2025 (26->61)
- Pathway 0 NCTR occupancy (not shown) has fallen from ~60 in November 2025 to 35 in the latest week position

Note that in the above chart, the volume of NCTR patients for each pathway can be viewed as a “discharge backlog” and patient occupancy is over 10 times the daily discharge volume

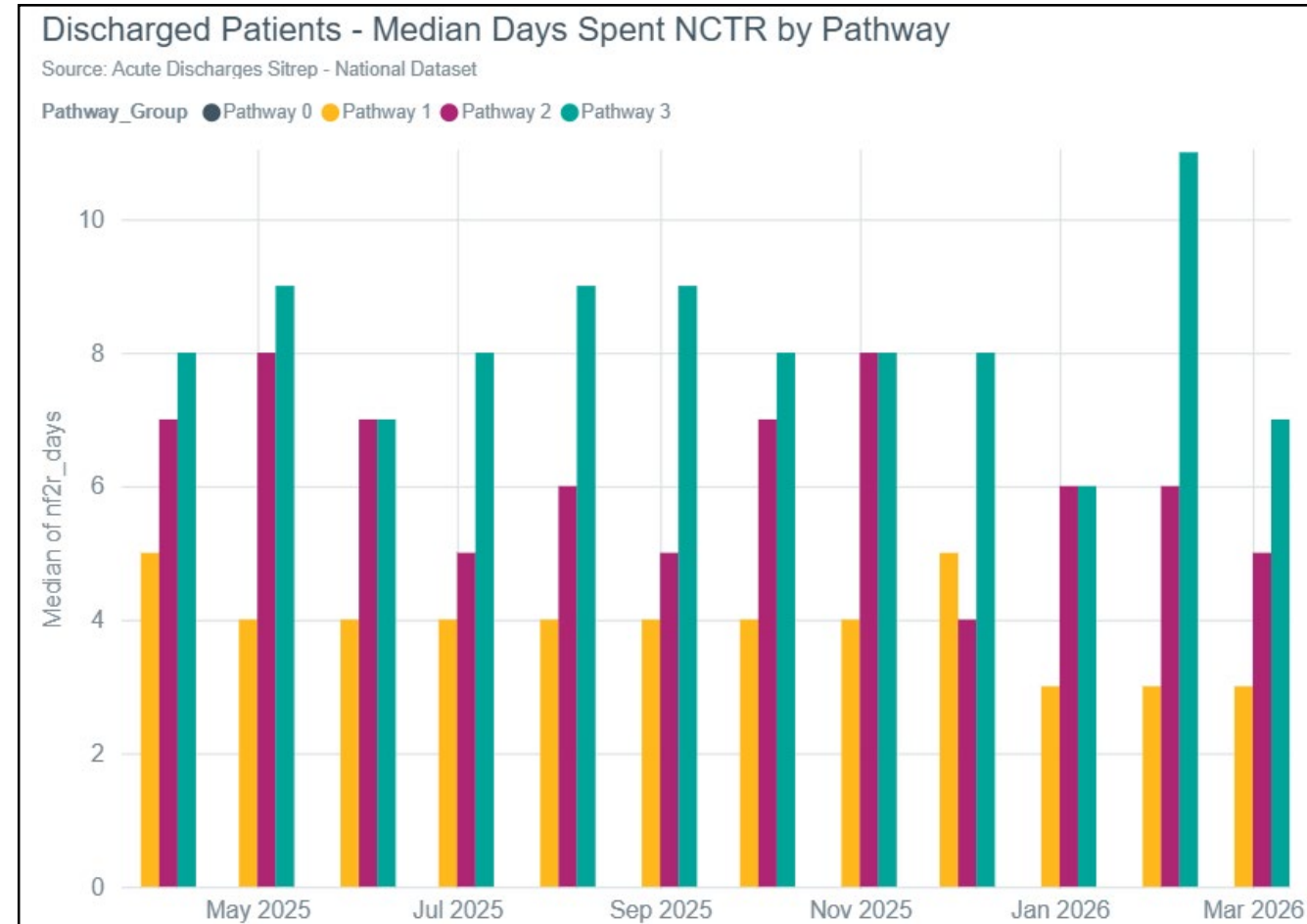


## Discharge Data – Delayed Days

Chart to the right shows the median days spent with No Criteria to Reside by pathway discharges over 2025-26 to date

This shows:

- Pathway 1 patients spend 3-4 days NCTR prior to discharge – recommendation that patients should be discharged within 48 hours of being NCTR
- Pathway 2 & 3 patients show a greater delay, with typical delays of between 6-8 days

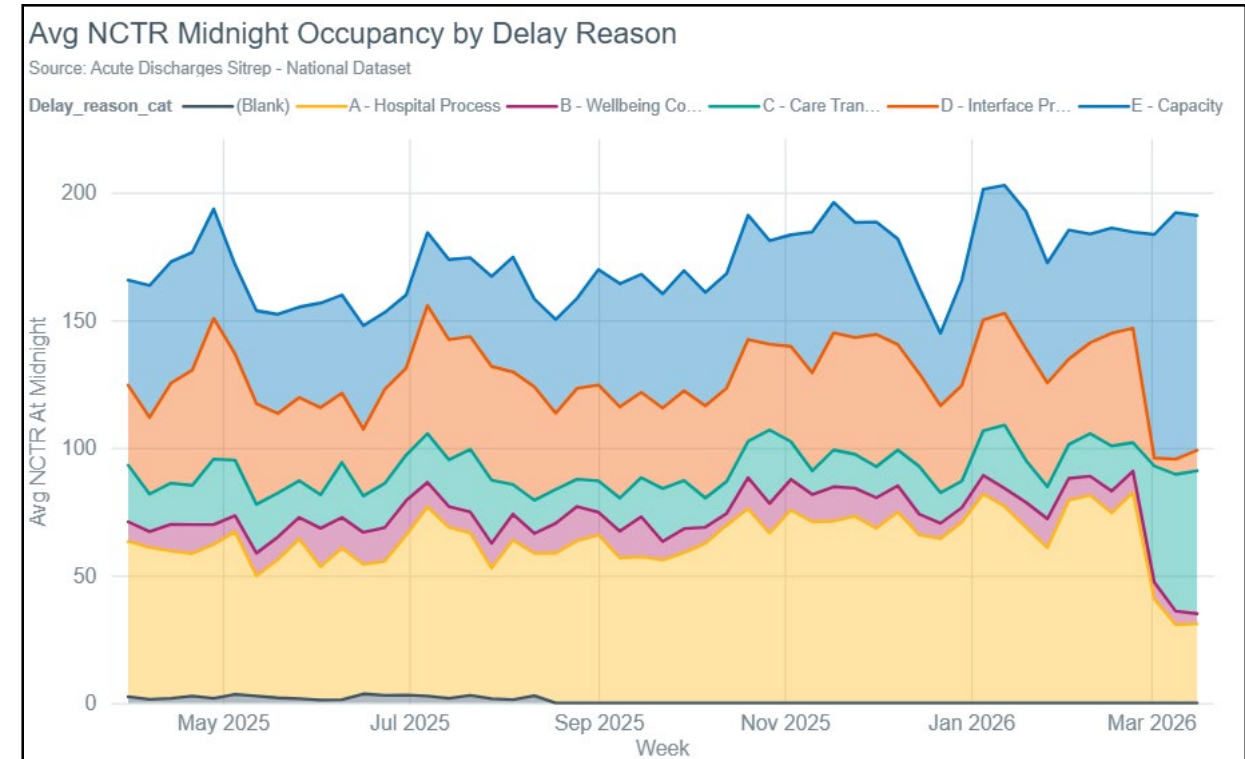


## Discharge Data – Delay Reasons

Delay reason codes relate to:

- Hospital Process
- Wellbeing Concerns
- Care Transfer Hub Processes
- Interface Processes
- Capacity

From go live of the new tracking process, we have seen a movement within the delay reason codes of around 40 patients a day from Hospital Process delays, towards Care Transfer Hub processes and external Capacity delays



# Hospital Discharge Performance and Data Deep Dive

## New Tracking Processes

- To improve our tracking processes, and provide assurance across the system, EKHUFT has developed a new electronic Discharge Planning document which has been piloted from December 2025
- This process, alongside a new Patient Tracking List (PTL) was launched Trust wide on the **2 March**
- This removes ambiguity around the precise number of NCTR patients across the system, with a single location to enter key information around EKHUFT patient discharges, and clear reporting, dashboards, and automated daily emails taken from a single shared dataset

Live PTL View of Patients with no Criteria to Reside, showing breakdown of pathways, days spent NCTR

SITE	WARD	BED	BAY	PATIENT NO	NHS NO	PATIENT NAME	LA	AGE	MOVES	CONS	SPEC	ADMITTED	LOS	EDD	DISCHARGE STATUS	EDN	COVID	FLU	NEWS2	RTS	TADS	CTR	NCTR	PATHW
K&C	KCLK	3.6	BAY 3				THA					101	25/02/2026, 10:38	21	23/03/2026	23.03.2026			0	YES			13	2
K&C	KHAR	4.1	BAY 4				CAN					328	09/03/2026, 19:37	6	14/03/2026			1	YES					1
K&C	KHAR	5.1	BAY 5				CAN					328	14/03/2026, 14:16	4	18/03/2026			1	YES					2
K&C	KHAR	5.3	BAY 5				CAN	1				328	09/03/2026, 23:40	9	17.03.2026		NEG 08.02	0	NO	NO			5	2
K&C	KHAR	SR1	SR 1				ASH					328	04/12/2025, 21:15	104	18/12/2025			0	YES				91	3
K&C	KKEN	16	BAY 2				MAI					107	10/02/2026, 10:16	36			NEG 11.02	NEG 11.02	2	YES			22	1
K&C	KKEN	21	BAY 3				F&H					107	19/02/2026, 11:12	27	TODAY DEF			0	YES				7	1
K&C	KKEN	26	BAY 4				ASH					107	25/02/2026, 08:00	21				0	YES				13	2
K&C	KKEN	31	SR 31				MAI					107	06/02/2026, 23:04	40				0	YES				16	
K&C	KKEN	4	SR 4				THA					107	04/02/2026, 22:17	42			NEG 08.02	0	NO				13	0
K&C	KKIN	A1	BAY A				CAN	1				328	06/02/2026, 17:23	40	11/03/2026			0	YES				19	3
K&C	KKIN	A2	BAY A				F&H	1				328	29/01/2026, 02:48	48	13/03/2026			0	YES				22	3
K&C	KKIN	B1	BAY B				CAN	1				328	05/03/2026, 14:53	13	17/03/2026	TODAY DEF			0	YES	N/A		1	1
K&C	KKIN	E1	BAY E				DOV					328	21/01/2026, 23:21	56	13/03/2026			0	YES				5	3
K&C	KKIN	E3	BAY E				THA	1				328	10/02/2026, 17:20	36	13/03/2026			0	YES				8	0
K&C	KKIN	F1	BAY F				CAN	1				328	04/03/2026, 11:29	14	17/03/2026	TODAY POT			0	YES			3	2
K&C	KKIN	F3	BAY F				SWA	1				328	25/01/2026, 16:36	52	12/03/2026			0	YES				11	0
K&C	KKIN	SR1	SR 1				CAN					328	01/01/2026, 11:26	76	06/03/2026			0	YES				66	3
K&C	KMARL	11	BAY 2				THA					361	25/01/2026, 18:20	52	31/03/2026			0		NO			9	2
K&C	KMARL	22	BAY 4				THA	1				1101	19/01/2026, 15:20	58	25/03/2026			0	YES				42	1

Daily automated reporting from the same system informs the organisation of:

- A snapshot position of NCTR patients, broken down by pathway
- Morning email of NCTR Pathway 0 patients remaining in hospital
- A patient listing of over 90 years of age in Acute Medical Unit (AMU) across the Trust





# Next Steps

- Following the recent launch - embedding of the new Patient Tracking List (PTL) & Discharge Planning Process is on-going and being utilised within the current biweekly NCTR meetings

Moving forwards, the Trust has undertaken initial bed modelling for 2026-27, which includes the impact of systems schemes:

- Admission Avoidance & Complex Discharges – Business cases led by the Integrated Care Board (ICB), which seek to reduce the volume of NCTR patients within hospital, alongside Neighbourhood Health Pilot over 2026-27
- As part of the Rapid Improvement Plan to eliminate Corridor Care by the end of Quarter 1 of 2026-27, there are 5 Executive-led workstreams in motion:
  1. Clinical Operating Standards – Helen Mackie, Acting Chief Medical Officer (CMO)
  2. Improvement in the NCTR Position – Dan Gibbs, Chief Operating Officer (COO)
  3. Push Flow Model – Sarah Hayes, Chief Nursing and Midwifery Officer (CNMO)
  4. ED Streaming & decompression – Dan Gibbs, COO
  5. Improvement Quarter – Ben Stevens, Chief Strategy and Partnerships Officer (CSPO) / Norman Blissett, Chief People Officer (CPO)

- These workstreams will impact on the patient pathways, reducing LOS

