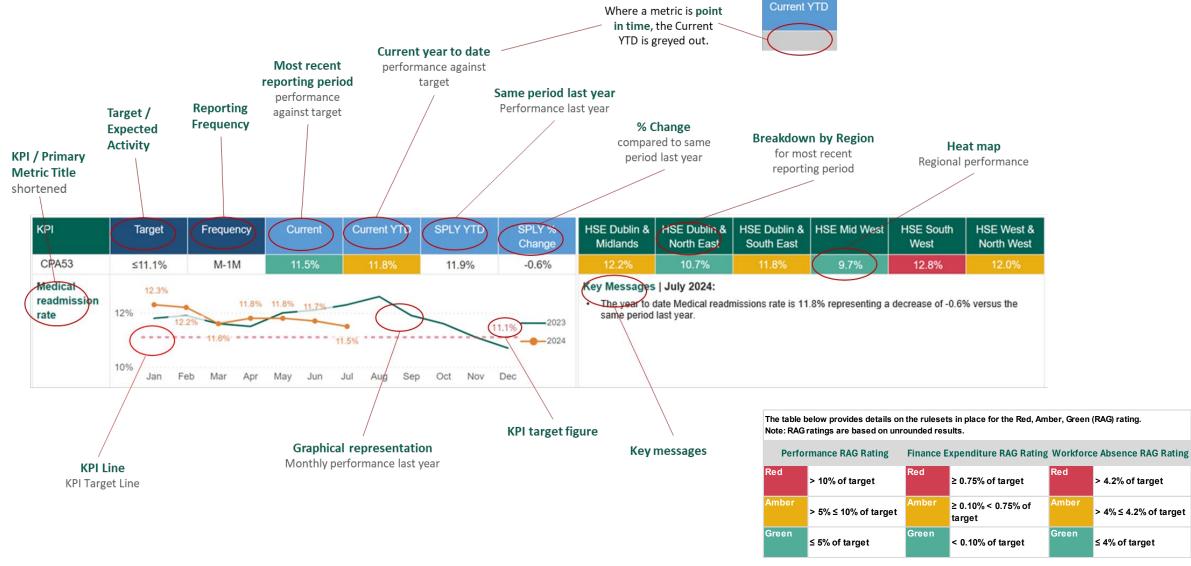




## NATIONAL PERFORMANCE REPORT

APPROVED BY HSE BOARD - 19 DECEMBER 2025

### **Understanding this report**



RAG ratings & SPLY % Change are calculated on unrounded results

#### NPR KPI Summary Heatmap

Description	KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	Page #	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
Cervical Check	NSS2	139,700	М	16,992	172,671			6						
Diabetic Retina Screen	HWB23	105,200	М	11,569	131,479			6						
Breast Check	HWB77	183,500	М	17,732	143,451			6						
Bowel Screen	HWB82	128,500	М	17,054	163,338			7						-
% Uptake Flu Vaccine ≥ 65 Years Old	HWB105	75%	A(9)	74.7%		75.7%	-1.4%	8						
Flu Vaccine Healthcare Workers (Acutes)	HWB79	75%	A(9)	45.4%		50.7%	-10.3%	8	49.3%	41.7%	55.4%	42.3%	43.3%	34.5%
MMR Vaccine received at 24 months	HWB8	95%	Q-1Q	87.6%	88.0%	89.5%	-1.7%	9	84.6%	84.2%	90.4%	86.7%	92.7%	89.9%
% Infants visited by PHN < 72 hrs	PC133	99%	Q	97.7%	98.1%	98.8%	-0.8%	9	100.0%	95.5%	97.5%	100.0%	98.7%	98.5%
% Children < 12 months assessments on time	PC153	95%	M-1M	86.5%	85.4%	86.6%	-1.5%	9	70.9%	89.1%	91.9%	94.0%	96.6%	86.9%
Complaints investigated < 30 days	CO1	75%	Q(Q-1M)	70.6%	68.0%	71.8%	-5.3%	11	79.3%	81.4%	82.6%	55.4%	46.8%	34.1%
SI Reviews < 125 days of Category 1	QAS09	70%	M(M-4M)	28.6%	31.7%	43.3%	-26.8%	11	55.6%	50.7%	67.0%	10.0%	16.4%	5.3%
Medical Emergency Re-Admissions	CPA53	≤11.1%	M-1M	12.3%	12.2%	11.9%	+2.8%	12	12.0%	10.8%	12.3%	10.2%	15.9%	12.9%
Surgical Emergency Re-Admissions	A45	≤2%	M-1M	1.71%	1.87%	1.80%	+3.9%	12	2.66%	1.31%	1.53%	1.92%	1.60%	1.80%
Staph aureus rate (per 10,000 bed days)	CPA51	<0.7	М	0.6	0.7	0.8	-16.6%	13	0.9	0.4	1.0	0.0	0.2	0.7
C. difficile rate (per 10,000 bed days)	CPA52	<2	М	2.2	2.4	2.4	-1.5%	13	3.4	2.3	1.0	3.2	2.1	1.9
Total ED Attendances	A189	1,373,458	М	141,659	1,359,159	1,305,462	+4.1%	15	37,223	31,279	27,529	8,134	14,878	22,616
Total ED Admissions	A168		М	36,590	348,670	340,379	+2.4%	15	8,066	8,521	7,140	2,604	4,163	6,096
Total Inpatient Discharges	A3	526,965	M-1M	59,468	523,185	510,549	+2.5%	15	13,166	12,239	10,997	5,547	7,832	9,687
ED Average 8am Weekly Trolleys	A169	≤280	М	247	272	295	-7.5%	16	33	27	38	34	53	61
Less than 24hr PET 75+	A96	99%	М	94.78%	93.92%	92.51%	+1.5%	16	97.64%	92.83%	97.00%	94.30%	90.10%	94.44%
Greater than 24hr PET 75+	A190	1%	М	5.22%	6.08%	7.49%	-18.8%	16	2.36%	7.17%	3.00%	5.70%	9.90%	5.56%
% Weekend Discharges	A184	17%	М	14.1%	13.2%			17	15.2%	12.6%	13.8%	13.5%	15.8%	14.0%
Average Daily DTOC	A181	≤300	М	428	408	395	+3.3%	17	71	38	95	15	76	132
ALOS IP discharges excl LOS >30 days	A39	≤4.8	M-1M	4.9	4.9	5.0	-1.4%	17	4.6	5.6	4.7	4.3	4.8	4.9
WL Active Total (IPDC/OPD/GI)	A173		М	765,194		700,739	+9.2%	18	157,323	183,350	153,335	49,868	98,106	123,212
Additions WL (IPDC/OPD/GI)	A186		М	191,399	1,634,704	1,537,028	+6.4%	18	44,820	44,221	36,255	11,163	25,087	29,853
Removals WL (IPDC/OPD/GI)	A187		М	188,125	1,545,042	1,509,655	+2.3%	18	44,224	43,149	34,851	11,747	23,734	30,420
weighted Average Wait Time 1st Appt OPD	A182	≤5.5	М	6.9		7.1	-2.8%	19	6.3	6.2	8.5	6.2	6.9	7.2
Weighted Average Wait Time - IPDC/GI	A183	≤5.5	М	6.1		5.7	+7.0%	19	5.9	6.5	5.7	5.5	5.0	7.1
Total Number WL > 1 y (IPDC/OPD/GI)	A185		М	127,213		116,379	+9.3%	19	22,395	26,771	33,396	6,965	16,112	21,574
Slaintecare targets % IPDC < 12 weeks	A174	50%	М	38.4%		41.3%	-7.0%	20	38.1%	37.3%	43.5%	35.5%	45.6%	33.6%
Slaintecare targets % OPD < 10 weeks	A175	50%	М	30.5%		31.1%	-1.8%	20	30.3%	30.9%	27.9%	30.9%	32.4%	32.0%
Slaintecare targets % GI Scope < 12 weeks	A176	50%	М	49.3%		63.9%	-22.7%	20	50.1%	46.0%	57.9%	40.1%	50.9%	52.1%
New to Return OPD ratio	A16	1:2	М	1:2.6	1:2.6	1:2.5	+3.7%	21	1:2.5	1:2.5	1:2.3	1:3.4	1:2.4	1:2.9

<sup>\*</sup>National results for Complaints, SI Reviews, HR and Finance include results for central services

#### NPR KPI Summary Heatmap

Description	KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	Page #	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West North We
Urgent colonoscopy > 4 weeks	A80	0	M	543	5,752	2,711	+112.2%	22	26	48	130	104	116	119
Bowel Screen > 20 working days	A159		M	172	866	480	+80.4%	22	37	86	38	4	1	6
% Breast Cancer Urgent < 2 weeks	NCCP4	95%	М	55.6%	61.7%	74.8%	-17.5%	23	99.3%	25.2%	91.0%	99.4%	29.1%	17.0%
% Lung Cancer rapid access	NCCP11	95%	M	97.7%	97.8%	90.8%	+7.7%	23	93.5%	96.2%	98.7%	100.0%	100.0%	100.0%
% Prostate Cancer rapid access	NCCP17	90%	M	89.9%	84.1%	74.6%	+12.8%	23	96.6%	73.7%	100.0%	100.0%	97.3%	84.2%
OT - WL for assessment ≤52 weeks	PC101G	95%	M	59.6%		66.1%	-9.8%	24	55.0%	47.2%	71.2%	78.9%	75.4%	58.7%
Physiotherapy - WL for assessment ≤ 52 weeks	PC100G	94%	M	67.5%		75.7%	-10.8%	24	64.4%	71.5%	59.4%	74.7%	63.5%	76.2%
SLT - WL for assessment ≤52 weeks	PC116B	100%	M	66.6%		77.5%	-14.1%	24	65.3%	51.9%	70.0%	74.8%	88.2%	95.5%
Ophthalmology - WL for treatment ≤52 weeks	PC107G	65%	M	58.7%		67.5%	-13.0%	25	97.3%	90.4%	33.6%	58.0%	43.3%	66.7%
Audiology - WL for treatment ≤52 weeks	PC108G	75%	M	58.7%		66.7%	-12.0%	25	44.8%	56.8%	69.0%	53.5%	82.1%	62.8%
Dietetics - WL for treatment ≤52 weeks	PC109G	80%	M	74.5%		70.6%	+5.4%	25	41.8%	88.2%	75.5%	86.4%	73.5%	88.7%
Psychology - WL for treatment ≤52 weeks	PC103G	81%	M	45.5%		53.9%	-15.5%	26	33.5%	52.8%	66.5%	62.6%	31.4%	46.7%
Podiatry - WL for treatment ≤52 weeks	PC104G	77%	M	50.5%		55.0%	-8.2%	26	100.0%	54.3%	18.3%	42.8%	31.5%	67.29
% New/RR GA 1st appt. & seen < 12 weeks	MH2	≥75%	М	69.2%	67.3%	66.1%	+1.8%	27	67.0%	59.3%	72.5%	68.4%	64.9%	80.09
% New/RR CAMHS 1st appt. & seen < 12 weeks	MH7	≥78%	M	64.1%	63.2%	60.9%	+3.8%	27	55.8%	56.1%	83.5%	69.3%	51.9%	60.2
% CAMHS urg refs resp < 3 working days	MH73	≥90%	M	97.8%	96.3%	93.5%	+3.0%	27	100.0%	100.0%	85.4%	100.0%	100.0%	100.0
Substance Use U18 treatment < 1 week	SI25	100%	Q-1Q	97.2%	96.0%	97.5%	-1.5%	28	100.0%	100.0%	100.0%	NA	100.0%	88.99
Homeless assessment < 2 weeks	SI52	86%	Q	80.7%		88.0%	-8.3%	28	82.4%	87.6%	88.5%	67.7%	72.9%	95.29
Amb avail for next call < 20 mins of HO	NAS76	75%	M	58.3%	55.3%	48.8%	+13.3%	29						
Amb HO @ ED < 20 mins of arrival	A158	80%	M	NR	NR			29	NR	NR	NR	NR	NR	NR
No. Home Supports hrs provided - Exc CHS	OP53	19,989,041	M	2,204,594	21,090,383	19,638,130	+7.4%	30	434,137	543,685	391,902	166,860	287,011	380,99
No. of people in receipt of home support	OP54	60,000	M	60,313		58,433	+3.2%	30	11,658	13,351	11,289	5,595	8,305	10,11
% Child Assessments completed w/in time	DIS3	100%	Q	9.2%	9.4%	10.3%	-9.2%	32	8.5%	3.1%	13.5%	0.0%	7.9%	39.8%
Assessment of need - no. requests rec'd	DIS1	7,729	Q	2,957	9,570	7,852	+21.9%	32	868	693	550	66	468	312
Moved from congregated to comm. setting	DIS55	18	M	2	26	32	-18.8%	32	0	0	0	2	0	0
No. of residential places for PwD	DIS108	8,695	M	8,852		8,622	+2.7%	33	1,749	2,039	1,537	858	1,179	1,49
PwD in receipt of day services	DIS78	20,600	BA	19,591		18,738	+4.6%	33	3,359	3,808	3,812	1,656	4,071	2,88
No. of overnights accessed by PwD	DIS57	123,051	Q-1M	31,493	108,199	122,302	-11.5%	33	5,806	8,462	5,868	4,374	5,045	1,93
% Absenteeism		≤4%	M	6.36%	6.27%	5.63%	+11.30%	35	5.82%	5.42%	5.68%	6.47%	6.29%	6.96
% Whole Time Equivalent (WTE) turnover			Q	1.8%	1.8%	1.8%	-0.0%	35	2.0%	1.7%	1.7%	1.8%	1.8%	1.6%
Net expenditure from limits (pay+non-pay-income)		≤0.1%	M		0.0%			38	0.3%	1.0%	0.6%	1.6%	1.5%	2.7%
Pay expenditure variance from limits		≤0.1%	M		0.1%			38	-0.1%	0.1%	0.1%	-0.5%	-1.0%	1.3%
Non-pay expenditure variance from limits		≤0.1%	M		0.7%			38	0.6%	3.4%	1.8%	4.4%	6.7%	3.3%

<sup>\*</sup>National results for Complaints, SI Reviews, HR and Finance include results for central services



## **Healthy Communities**

**National Screening Service** 

**Vaccination** 

**Child Health** 

#### **National Screening Service**

Jan

12,851

Jan

10.000





Nov

Nov

Sep

Oct

Dec

Dec

• This is reported against a monthly target. The full year target is 127,000.

At the end of October the number of diabetic retina tests that were completed with final grading results was above the expected activity for the year to date by 26.279.

**HSE Mid** 

West

NA

**HSE South** 

West

NA

**HSE West &** 

North West

NA

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands
HWB77	183,500	M	17,732	143,451			NA
Breast Check				2023	<b>—</b> 2024 <b>——</b> 2025	· 2025 Target	Key Messages
- No. of women who	20.000						Breast screen
have had a			^		17,73	1	This is repo
complete mammogram	15,000 12,551	13,866 12,977	14,165 15,476	13,040 14,019 13	3,113		At the end of expected actions
	Jan	Feb Mar	Apr May	Jun Jul A	Aug Sep Oc	t Nov Dec	Note: BreastCh requirements.

Apr

May

13,062

May

Jun

13,085

13,141

12,740

#### Kev Messages | October 2025

#### Breast screening aims to find breast cancer early when it can be easier to treat

South East

NA

This is reported against a monthly target. The full year target is 219,000.

HSE Dublin & | HSE Dublin &

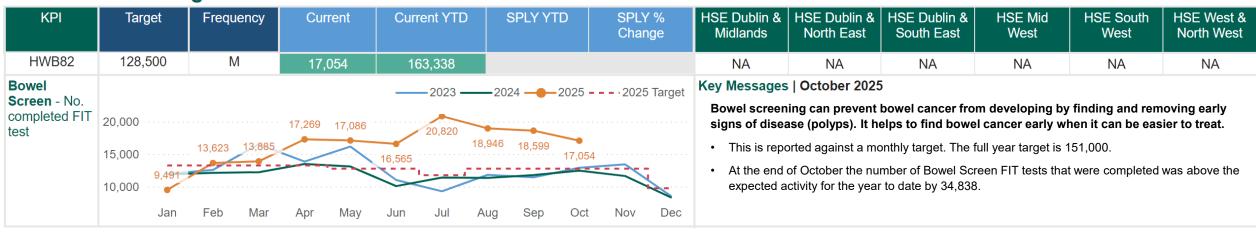
North East

NA

· At the end of October the number of people that had a completed mammogram was below the expected activity for the year to date by -40,049.

Note: BreastCheck remains under target YTD due to staffing capacity which is 25% below requirements.

#### **National Screening Service**



#### (NSS2, HWB23, HWB77, HWB82)

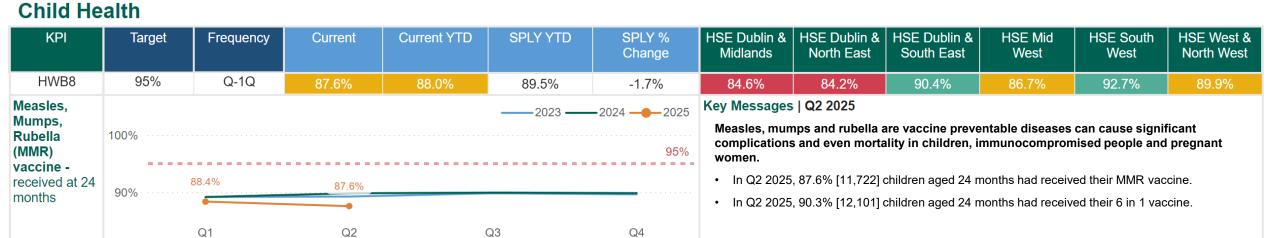
Due to a 3 week process involved, the current months provisional data and last month's actual data is available at the end of each month following the reporting period (29th/30th)

#### **Vaccination**

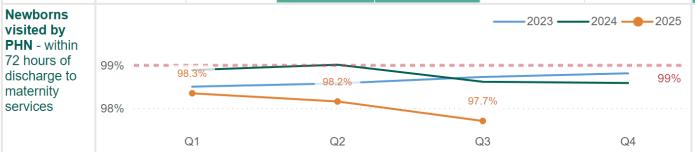
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
HWB105	75%	A(9)	74.7%		75.7%	-1.4%	NA	NA	NA	NA	NA	NA
Flu vaccine - % ≥ 65 years	80%			74.		<b>-</b> 2024 <b></b> 2025		e more vulnerab	le to severe flu co illness, hospital	•	•	rates helps
	70%						In the 2024-2 vaccine.	2025 flu season, 7	74.7% [554,869] pe	eople aged 65 an	d over received th	e seasonal flu
	60%						In the 2024-2 flu vaccine.	2025 flu season 2	0.4% [220,752] ch	ildren aged betwe	een 2-17 received	the seasonal
	00 70	Q1	Q2	Q	3	Q4						
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
HWB79	75%	A(9)	45.4%		50.7%	-10.3%	49.3%	41.7%	55.4%	42.3%	43.3%	34.5%
Healthcare workers - % Flu vaccine uptake	100%			45.	<b>2</b> 024 <b>2</b> 025	• In the 2024-2 Note: This KPI of	althcare workers taff absences du 2025 flu season, 4	s reduces the risk uring the flu seaso 45.4% [38,031] hea ncare workers in ho arate KPI.	on. althcare workers	received the seaso	onal flu vaccine.	
	0% ·····	Q1	Q2	G	ນ3	Q4						

% < 12 months

90%



	KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
	PC133	99%	Q	97.7%	98.1%	98.8%	-0.8%	100.0%	95.5%	97.5%	100.0%	98.7%	98.5%
V	lewborns isited by					2023	2024 —— 2025	Key Messages Early home vi	•	s helps identify a	any potential hea	alth concerns and	d provides



86.7% 86.9% 87.0% 86.7%

Aug

May

Mar

### support to new parents.

• In Q3 2025 97.7% [10,038] of infants were visited within 72 hours of discharge.

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
PC153	95%	M-1M	86.5%	85.4%	86.6%	-1.5%	70.9%	89.1%	91.9%	94.0%	96.6%	86.9%
Child					2023	2024 — 2025	Key Messages	September 20	025			

Dec

#### Timely child health assessments assist in the early identification of developmental issues.

• In September, 86.5% [3,867] of children had their 9-11 month development assessment before 12 months old.

9



## Receiving the Right Care [Quality]

#### **Patient and Service User Experience**

- Complaints
- · Serious Incident Reviews

#### **Clinical Quality and Patient Safety**

- Hospital Readmissions
- HCAIs

#### **Complaints and Serious Incident Reviews**

Compiai	iits airu c	ellous III	Cidelit ite	VIC VV3								
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
CO1	75%	Q(Q-1M)	70.6%	68.0%	71.8%	-5.3%	79.3%	81.4%	82.6%	55.4%	46.8%	34.1%
Complaints investigated - < 30 working					2023 ——	2024 —— 2025	National Amb	ulance Service	National Scree	ning Service	Primar Reimbursen	y Care nent Service
days	75%	- <u></u>					10	.0%	92.9	%	48.	8%
				70.	6%	75%	Key Messages Complaints pro inform service	vide important pa	tient and service u	ser feedback th	nat should be u	sed to
	70%						This metric c	overs regional (acu	te and community)	and national serv	vices.	
			67.6%				NFMHS is n	ow included under	Dublin and North Ea	ast.		
	65%6	4.2%										
		Q1	Q2	Q	3	Q4						

I	Midlands	North East	South East	West	West	North West
	79.3%	81.4%	82.6%	55.4%	46.8%	34.1%
	National Amb	ulance Service	National Scree	ning Service	Primar Reimbursen	y Care nent Service
	10	.0%	92.9	%	48.	8%

#### Key Messages | Q3 2025

- This metric covers regional (acute and community) and national services.
- NFMHS is now included under Dublin and North East.

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
QAS09	70%	M(M-4M)	28.6%	31.7%	43.3%	-26.8%	55.6%	50.7%	67.0%	10.0%	16.4%	5.3%
Serious Incident					2023	2024 — 2025	Natior	nal Ambulance Se	ervice	Natio	nal Social Care	e (S38)
reviews -						70%		0.0%			0.0%	
< 125 days	60%						-	s of category 1 [m	najor/extreme] inc r similar incidents	-		
	40%	34 5%	45.7%					• ,	cute and communit months in arrears	• /		ults reported
	4070		32.7%				· ·	ance for year Jul '2 e period last year.	4 – Jun '25 stands	at 31.7% repres	enting a decreas	se of -26.8%
	20% 28.2%	31.1%	2	28.6%	/		The review of	of the Incident Mar	nagement Framewo	ork is expected to	o improve perfoi	mance.
	Jan	Feb Mar	Apr May	Jun Jul Au	ıg Sep Oc	t Nov Dec						

#### **Hospital Readmissions**

Jan

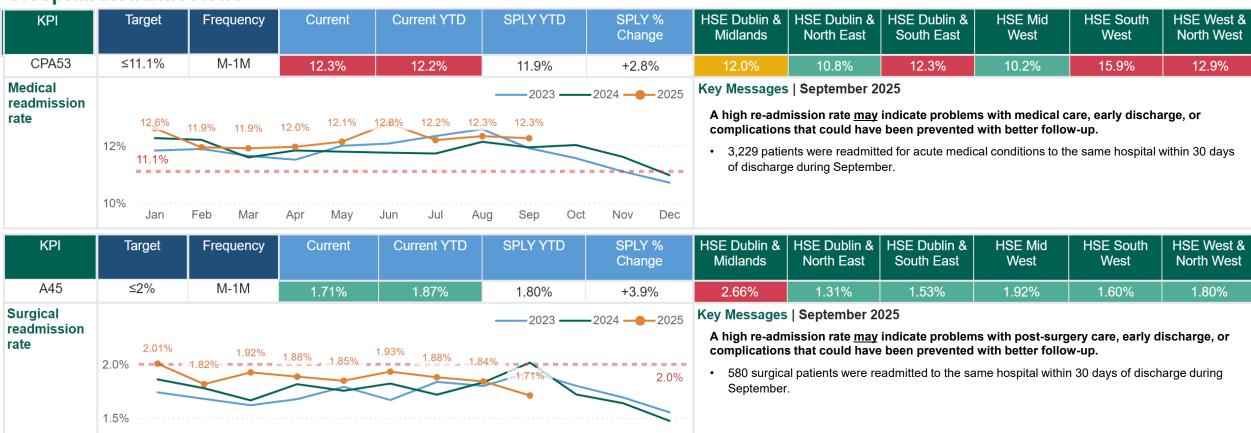
Feb

Mar

May

Jun

Apr



Sep

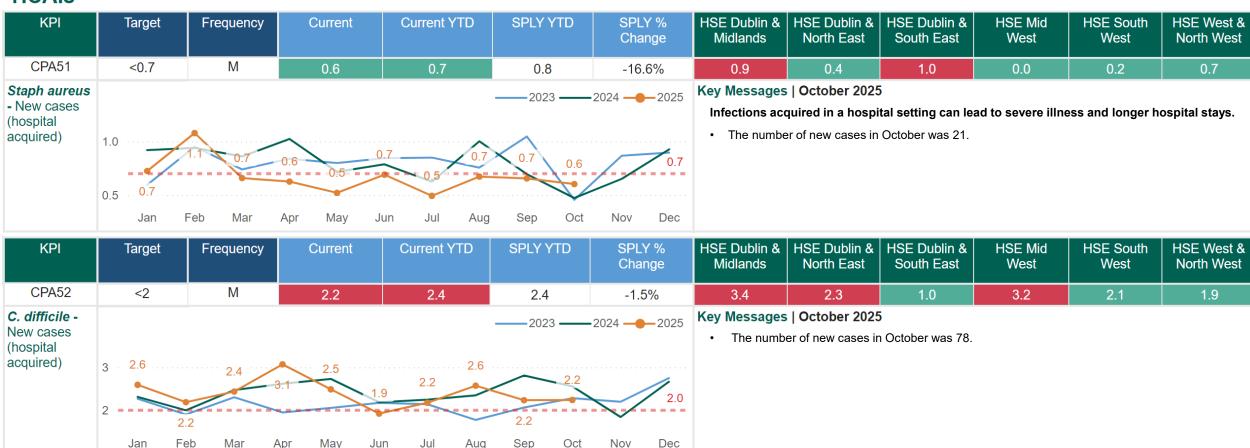
Aug

Oct

Nov

Dec

#### **HCAIs**





# Receiving Care in the Right Place and Right Time [Access]

Starting Aug 2025 cycle, A170 Patient average length of stay >14 days is being removed and A39 Average length of stay (ALOS) for all inpatient discharges excluding LOS over 30 days is being added to the report.

**Urgent and Emergency Care [UEC]** 

Scheduled Care Reform and Waiting List Action Plan

**Cancer Services** 

**Primary Care and Enhanced Community Care** 

**Mental Health Services** 

**Social Inclusion** 

**Ambulance Handovers** 

**Older Persons Services** 

#### **Urgent and Emergency Care**

**Target** 

Frequency

Frequency

**Target** 

KPI

**KPI** 



Current

**Current YTD** 

SPLY YTD

SPLY YTD

#### Key Messages | October 2025

HSE Dublin &

North East

31,279

**HSE Dublin &** 

Midlands

37,223

SPLY %

SPLY %

Change

#### Monitoring attendances allows us to identify patterns and changes in ED demand.

**HSE Dublin &** 

South East

27,529

• Of the 141,659 who attended ED in October, 15.2% were people over 75 years of age [21,545], representing a 10.2% increase in this cohort compared to 2024.

**HSE Mid** 

West

8,134

**HSE Mid** 

West

2,604

**HSE Mid** 

West

5,547

**HSE South** 

West

14,878

**HSE South** 

West

4,163

**HSE South** 

West

7.832

**HSE West &** 

North West

22,616

**HSE West &** 

North West

6,096

**HSE West &** 

North West

9,687

ED attendance profile includes: GP referrals[27.9%], GP Out of Hours[2.1%], Self Presenting[56.2%], Nursing Home[0.7%] and Other[13.1%].

**HSE Dublin &** 

South East

7,140

Triage Categories - Category 1[0.6% (830)], Category 2[24.7% (34,928)], Category 3[51.5% (72,938)], Category 4[18.1% (25,710)], Category 5[1.9% (2,696)] and Unspecified [3.2% (4,557)].

\*Note: Activity is reported on calendar months Jan/Oct vs SPLY. When adjusted for one extra day in Feb 2024 [Leap Year], activity is up 4.5% on SPLY

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands
A168	NA	М	36,590	348,670	340,379	+2.4%	8,066
ED					2023	2024 ——2025	Key Messages
Admissions	40,000 35,730	35,030	35,241	35,402	35,416	* <b>Adj.</b> 2.8%	<ul><li>Monitoring ad</li><li>The current year to date</li></ul>
	30,000	31,808	34,671	33,969 34	36,59	0	• Of the 36,59 age [11,035
	Jan	Feb Mar	Apr May	Jun Jul <i>A</i>	Aug Sep Oct	Nov Dec	*Note: Activity is re Year], activity is up

**Current YTD** 

,	s   October 2025	,
8.066	8.521	7,140

HSE Dublin &

North East

#### admissions allows us to identify patterns and changes in ED demand.

**HSE Dublin &** 

South East

10,997

- ent month conversion rate for those attending ED who were admitted is 25.8%, the ate conversion rate is 25.7%.
- 6,590 who were admitted in October, 30.2% were people over the age of 75 years of 035], representing a 9.5% increase in this cohort compared to October 2024.

is reported on calendar months Jan/Oct vs SPLY. When adjusted for one extra day in Feb 2024 [Leap Year], activity is up 2.8% on SPLY

						Gridings	
A3	526,965	M-1M	59,468	523,185	510,549	+2.5%	Г
Total Inpatient Discharges					2023	*Adj. 2.9%	K
District	50,000	58,534	60,573	60,797	767 59,468	716,12.070	•
	Jan	53,341 Feb Mar	Apr May	Jun Jul A	ug Sep Oct	Nov Dec	*

Current

#### Kev Messages | September 2025

**HSE Dublin &** 

Midlands

13.166

This figure is reported 1 month in arrears [HIPE data].

HSE Dublin &

North East

12,239

- Emergency inpatient discharges 42,391 in September, 375,969 YTD vs 369,122 SPLY an increase of
- Elective inpatient discharges 8,436 in September, 68,355 YTD vs 65,853 SPLY an increase of 3.8%.
- Maternity inpatient discharges 8,641 in September, 78,861 YTD vs 75,574 SPLY an increase of 4.3%.
- Inpatient Discharges ≥ 75 years 13,813 in September, 122,847 YTD vs 116,671 SPLY an increase of

5.3%.
\*Note: Activity is reported on calendar months Jan/Sep vs SPLY. When adjusted for one extra day in Feb 2024 [Leap 15 Year], activity is up 2.9% on SPLY

#### **Urgent and Emergency Care**

200

KPI

Jan

Target

**Target** 



Nov

SPLY %

SPLY %

Dec

## Trolleys Average Daily 8am Trolley Count 406 370 400 255 248 221 25

Feb

Mar

Frequency

Frequency

Trolley count is the number of people for whom there has been a decision to admit but they are still awaiting an in-patient bed.

- This equates to 82,834 patients on trolleys across the country to date in 2025, a -7.5% decrease on same period last year and of that, the number recorded in October was 7.646, a -15.4% decrease on October 2024.
- In October the average daily trolley count was 247. This represents a -15.1% decrease on October 2024.

										Cha	ange	
A96	99%	М	94.	.78%		93.92%		92.519	%	+1	.5%	
<b>24hr PET 75+</b> - ED % of patients ≥ 75	100%	93.60	0%				94.37%	2023		2024 —		Ke
discharged or admitted < 24 hours	90%	90.98%	95.86%	96.01%	95.40%	95.14%		93.64%	94.78%		99%	•
	88.94% Jan	Feb Mai	r Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	

May

Current

Jun

Jul

**Current YTD** 

**Current YTD** 

Apr

244

Aug

Sep

SPLY YTD

SPLY YTD

Oct

HSE Dublin &	HSE Dublin &	HSE Dublin &	HSE Mid	HSE South	HSE West &
Midlands	North East	South East	West	West	North West
97.64%	92.83%	97.00%	94.30%	90.10%	94.44%

#### Key Messages | October 2025

Long stays in ED can be an indication of overcrowding, which can be particularly harmful to older patients with complex health needs.

• In October, 94.78% of patients were discharged or admitted within 24 hours this is an increase on August [94.37%] and September [93.64%].

						Change
A190	≤1%	М	5.22%	6.08%	7.49%	-18.8%
24hr PET 75+ - ED % of patients ≥ 75 discharged or admitted > 24 hours	11.06% 10%	9.02% 6.40% Feb Mar	4.14% · 3.99% · <sup>4</sup> Apr May	.60% 4.86% 5.6	6.260/	2024 —— 2025 1% Nov Dec

Current

## Midlands North East South East West West North West 2.36% 7.17% 3.00% 5.70% 9.90% 5.56%

**HSE Mid** 

**HSE South** 

**HSE Dublin &** 

#### Key Messages | October 2025

HSE Dublin &

HSE Dublin &

- In October, 5.22% of patients were discharged or admitted > 24 hours, this is a decrease from August [5.63%] and September [6.36%].
- The no. of all attendees aged 75 years and over who were in ED >24 hours in October is 1,124 and year to date is 12,493.

16

**HSE West &** 

#### **Urgent and Emergency Care**

**Target** 

Jan

**Target** 

Feb

Mar

Frequency

Apr

Frequency

% of total

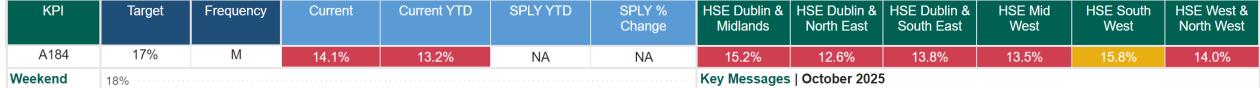
discharges

the weekend

KPI

**KPI** 

weekly



SPLY %

300

Dec

Nov

SPLY %

Oct



Current

Lower discharge rates at weekends means beds remain occupied longer, leading to bottlenecks in EDs and delays in admitting new patients, particularly early in the week.

• For October the lowest reported compliance was 9.8% and the highest was 21.2%.

East

						Change	Midlands	North East	South
A181	≤300	M	428	408	395	+3.3%	71	38	95
Average Daily DTOC - Delayed Transfers of Care	400 390	424 421	396	408 408	423 428	2024 —— 2025	setting and n • The No. of	that patients me patients are facute bed days I his is 32.9% above	edically finot being

Aug

**Current YTD** 

Jul

**Current YTD** 

SPLY YTD

Sep

**SPLY YTD** 

HSE Dublin & | HSE Dublin & | HSE Dublin &

HSE Dublin &

North East

5.6

fit for discharge are not receiving care in the right ng allocated a hospital bed in a timely manner.

igh delayed transfer of care in October was 13,090, YTD is vs SPLY 118,878, this is an increase of 2.0%.

**HSE Mid** 

West

**HSE Mid** 

West

4.3

**HSE South** 

West

76

**HSE South** 

West

4.8

**HSE West &** 

North West

132

**HSE West &** 

North West

4.9

						Change
A39	≤4.8	M-1M	4.9	4.9	5.0	-1.4%
Average Length of Stay - all inpatient discharges (excluding LOS over 30 days)	5.2	5.1 4.9 Feb Mar	4.9 4.9 Apr May J	4.9 4.8 4.8 Jul Aug	4.9	2024 —— 2025 4.8 Nov Dec

May

Current

Jun

#### Key Messages | September 2025

**HSE Dublin &** 

Midlands

4.6

- Medical Average Length of Stay over 14 days in September was 33.5 days, YTD is 33.7 days vs SPLY 33.9 days, a decrease of -0.4%.
- Medical Patients ALOS in September was 7.0 days, YTD is 7.1 days vs SPLY 7.3 days, a decrease of -2.6%.

HSE Dublin &

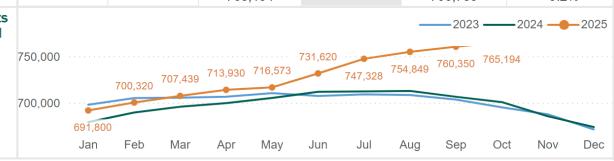
South East

4.7

- Surgical Elective Inpatient ALOS in September was 4.4 days, YTD is 4.3 days vs SPLY 4.5 days, a decrease of -2.9%.
- Surgical Emergency Inpatient ALOS in September was 6.2 days, YTD is 6.2 days vs SPLY 6.4 days, a decrease of -3.5%.

#### **Scheduled Care**





• This figure includes Adult Inpatient [24,209], Adult Day Case [71,162], Children Inpatient [3,103], Children Day Case [5,099], OPD [626,960] and GI [34,661].

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
A186	NA	M	191,399	1,634,704	1,537,028	+6.4%	44,820	44,221	36,255	11,163	25,087	29,853

SPLY %

SPLY YTD

#### Additions -**-**2024 **——**2025 Waiting Lists 200,000 169,317 150,499 194,394 150,000 146.946 146,668 144.695 144.903 100.000 May Jun Jul Oct Nov Dec Jan Mar Apr Aug Sep

**Current YTD** 

#### Key Messages | October 2025

The total no. of patients added to the waiting list includes IPDC, OPD and GI. No target set.

- The hospitals with the highest number of additions in October were Beaumont (14,007), GUH (13,459) and MMUH (12,817).
- The hospitals with the lowest number of additions in October were Kilcreene Regional Orthopaedic Hospital (246), Nenagh Hospital (622) and St. John's Hospital (709).

**HSE Dublin &** 

South East

34,851

Note: Current and Current YTD figures exclude Small Volume Hospital total

												Cha	nge	
A187	NA		М		188,	125	1,	545,042	2	1,509,6	55	+2.	3%	
Removals - Waiting Lists	200,000										2	2024 —	<b>-</b> 2025	K li
	· ·	151,47	9	143,380	)	185.681			<u></u>		188,125			
	150,000					100,001		178,686		152,058				١.
	100,000	/	136,175		140,455		131,621		137,382					
	100.000		Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov		

Current

Frequency

**Target** 

#### Key Messages | October 2025

HSE Dublin &

North East

43,149

HSE Dublin &

Midlands

44,224

Includes the total no. of IPDC, OPD and GI patients removed from the waiting list, either because they have been seen or removed as a result of validation or outsourcing. No target set.

**HSE Mid** 

West

11,747

- The hospitals with the highest number of removals in October were GUH (13,825), CHI (12,918) and MMUH (12,704).
- The hospitals with the lowest number of removals in October were Kilcreene Regional Orthopaedic Hospital (185), Coombe (592) and Nenagh Hospital (631).

Note: Current and Current YTD figures exclude Small Volume Hospital total

18

**HSE West &** 

North West

30,420

**HSE South** 

West

23,734

#### **Scheduled Care**

(months)

KPI

**KPI** 

**Target** 

**Target** 

Frequency

Frequency



SPLY %

Change

SPLY %

Change

SPLY YTD

SPLY YTD

#### Time - OPD 10 7.0 7.0 6.9 7.0 6.9 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

**Current YTD** 

**Current YTD** 

#### This provides a way of measuring changes to the length of time people are waiting.

- The HSE South & South West Region demonstrated a -15.05% reduction [-1.2 months] in the weighted average wait time for the OPD when compared to October 2024 [8.1 months].
- The highest increase is reported in the Mid West Region at +8.15% [+0.5 months] when compared to October 2024 [5.7 months].

**HSE Dublin &** 

A183	<5.5	M	6.1		5.7	+7.0%	
Weighted Average Wait					2023	2024 ——2025	Key
Time - IPDC+GI (months)	6 5.7	5.9 5.9	6.1 6.0	6.0 6.0 6.	1 6.1 6.1		
(,						5.5	
	5 ······ Jan F	eb Mar	Apr May	Jun Jul Au	ig Sep Oct	Nov Dec	

Current

#### Midlands North East South East West West North West 6.5 5.7 5.5 5.0 7.1

**HSE Mid** 

**HSE Mid** 

**HSE South** 

**HSE South** 

**HSE West &** 

**HSE West &** 

#### ey Messages | October 2025

HSE Dublin &

**HSE Dublin &** 

HSE Dublin &

- The hospitals with the highest average wait time for IPDC & GI YTD are GUH (8.9), NMH (8.6), MMUH (7.9) and Beaumont Hospital (7.9)
- The hospitals with the lowest average wait time for IPDC & GI YTD Bantry (2.1), Mullingar (2.3), Navan (2.3) and Tipperary (2.4).

											L
A185	NA	M	12	7,213			116,	379	+9.3	3%	
Waiting - Number of patients waiting > 1 Year (OPD + GI + IPDC)	120,000	109,768	115,07	9 116,076	118,885		125,126 <b>-</b>	. 127,2	13	2025	1
	100,000	an Feb	Mar Apr	May	Jun	Jul ,	Aug Se	p Oct	Nov	Dec	

Current

#### Midlands North East South East West West North West 22,395 26,771 33,396 6,965 16,112 21,574

HSE Dublin & | HSE Dublin &

#### Key Messages | October 2025

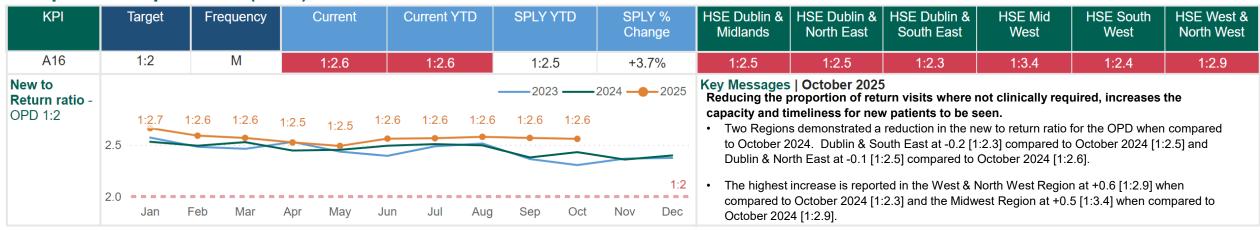
- At the end of October the number of patients waiting greater than 1 year for OPD was 108,139, for IPDC was 18.366 and for GI was 708.
- At the end of October the number of patients waiting greater than 3 year for IPDC/OPD/GI YTD was 10,208 compared to SPLY when 10,608 patients were waiting, a decrease of -3.8%.

19

#### **Scheduled Care**



#### **Outpatient Department (OPD)**



#### **Urgent Colonoscopy**

		• •				
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change
A80	0	М	543	5,752	2,711	+112.2%
Urgent colonoscopy - No. waiting > four weeks	500 775	626 429	440 494	647 690 70	543	2024 — 2025
	Jan	Feb Mar	Apr May	Jun Jul Au	g Sep Oct	Nov Dec

#### Key Messages | October 2025

**HSE Dublin &** 

Midlands

26

HSE Dublin & Midlands

Specific bowel symptoms can be an early warning sign of colon or rectal cancer. Urgent colonoscopies are undertaken to provide a definitive diagnosis and prompt treatment.

**HSE Mid** 

West

104

**HSE Mid** 

West

**HSE South** 

West

116

**HSE South** 

West

**HSE West &** 

North West

119

**HSE West &** 

North West

- Breaches increased in October with 543 reported, with 2 hospitals accounting for 44.0% of all breaches. This compares with 402 in September and 706 in August.
- This is an increase on October 2024 when 198 breaches were recorded.

South East

South East

130

HSE Dublin & HSE Dublin &

HSE Dublin & HSE Dublin &

North East

48

North East

• In October, 527 patients were reported waiting 29-60 days, 7 [61-90 days] and 9 [>90 days]

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	ľ
A159	NA	M	172	866	480	+80.4%	
Bowel Screen - No. colonoscopies scheduled > 20 working days	100	56 45	41 38	140 156		-2024 —— 2025	k
	0 ·········· Jan	Feb Mar	Apr May J	un Jul Aug	g Sep Oct	Nov Dec	

37	86	38	4	1	6

#### Key Messages | October 2025

- Breaches increased in October with 172 reported, with 2 hospitals accounting for 50.0% of all breaches.
- The region with the biggest reduction in breaches YTD compared to SPLY is HSE West & North West region with a -58.1% reduction [74 breaches YTD October 2024 vs 31 breaches YTD October 2025].
- The region with the biggest increase in breaches YTD compared to SPLY is HSE Mid West region with a 2,225.0% increase [8 breaches YTD October 2024 vs 186 breaches YTD October 2025].

#### **Cancer Services**

Uraent - %

KPI

**KPI** 

**Target** 

**Target** 

Frequency

Frequency

referral

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
NCCP4	95%	M	55.6%	61.7%	74.8%	-17.5%	99.3%	25.2%	91.0%	99.4%	29.1%	17.0%
Breast Cancer	202320242025 Key Messages   October 2025 Rapid Access Clinics provide timely access								ent specialist as	sessment or diag	nosis of cancer.	

SPLY %

Change

SPLY %

Change

#### < 2 weeks of 83.7% Jan Feb Mar May Aug Oct Nov Dec

**Current YTD** 

**Current YTD** 

SPLY YTD

**SPLY YTD** 

- 3 out of 9 hospitals reached the target Best Performers UHWI100%1, UHLI99.4%1 and St. James[99.3%].
- 6 hospitals were below target Outliers GUH[15.6%]. Beaumont[15.3%] and Letterkenny[21.6%].
- The number of patients triaged as urgent was 2,684 in October. Of these, 1,493 were offered an appointment to attend within 2 weeks of date of receipt of referral letter.
- Non- urgent patients offered an appointment within 12 weeks YTD is 10,331 [68.7%] v 11,517 [75.0%] SPLY a decrease of -10.3% [-8.4%]. In October 914 [59.9%] patients were offered an appointment within 12 weeks.

**HSE Mid** 

West

100.0%

**HSE Mid** 

West

100.0%

**HSE South** 

West

100.0%

**HSE South** 

West

97.3%

**HSE West &** 

North West

100.0%

**HSE West &** 

North West

84.2%

NCCP11	95%	M	97.7%	97.8%	90.8%	+7.7%	
Lung Cancer rapid access clinics - % within 10 working days of referral	93.6%	90.0%	98.1% 98.7% Q		5% 98.6% 97.79		Ke
	Jan	Feb Mar	Apr Mav	Jun Jul Au	ıa Sen Oct	Nov Dec	

Current

#### (ey Messages | October 2025

**HSE Dublin &** 

Midlands

93.5%

**HSE Dublin &** 

Midlands

96.6%

- 6 out of 8 hospitals reached the target Best Performers UHL[100%], CUH[100%], SVUH[100%], Beaumont[100%] and GUH[100%]
- 2 hospitals were below target Outliers MMUH[90.3%] and SJH[93.5%].

**HSE Dublin &** 

South East

100.0%

South East

98.7%

HSE Dublin & HSE Dublin &

North East

96.2%

• In October, 434 patients attended rapid access clinics and of these, 424 patients were offered or attended an appointment within 10 working days.

						onango
NCCP17	90%	M	89.9%	84.1%	74.6%	+12.8%
Prostate Cancer rapid access	100%	85.6%		86.6%	2023	2024 — 2025
clinics - % within 20 working days of referral	80%	82,4%	94.1%	82.4	89.9° 82.2%	6 90%
	60% <sup>62.6%</sup> Jan	Feb Mar	Apr May	Jun Jul Au	ıg Sep Oct	Nov Dec

Current

#### Key Messages | October 2025

HSE Dublin &

North East

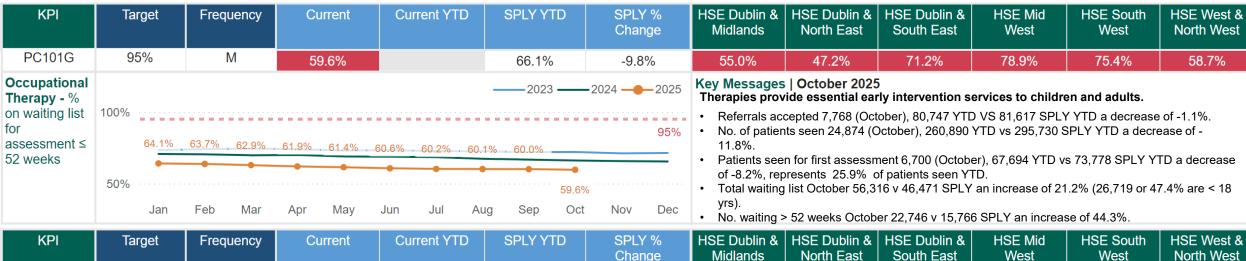
73.7%

- 6 out of 8 hospitals reached the target Best Performers Beaumont[100%], SVUH[100%], UHW[100%] and UHL [100%].
- 2 hospitals were below target Outliers MMUH[34.0%] and GUH[84.2%].
- · In October, 513 patients attended rapid access clinics and of these, 461 patients were offered or attended an appointment within 20 working days.

23

#### **Primary Care - Therapies**

**KPI** 



#### Key Messages | October 2025

Midlands

55.0%

HSE Dublin &

North East

47.2%

Therapies provide essential early intervention services to children and adults.

**HSE Dublin &** 

South East

71.2%

- Referrals accepted 7,768 (October), 80,747 YTD VS 81,617 SPLY YTD a decrease of -1.1%.
- No. of patients seen 24,874 (October), 260,890 YTD vs 295,730 SPLY YTD a decrease of -11.8%.
- Patients seen for first assessment 6.700 (October), 67.694 YTD vs 73.778 SPLY YTD a decrease of -8.2%, represents 25.9% of patients seen YTD.

**HSE Mid** 

West

78.9%

**HSE South** 

West

75.4%

**HSE South** 

West

**HSE West &** 

North West

58.7%

- Total waiting list October 56,316 v 46,471 SPLY an increase of 21.2% (26,719 or 47.4% are < 18 yrs).
- No. waiting > 52 weeks October 22,746 v 15,766 SPLY an increase of 44.3%.

PC100G	94%	94% M 67.5%			75.7%	-10.8%
Physiotherapy - % on waiting list for	100%				2023	2024 ——2025
assessment ≤ 52 weeks	80% 75.0%	73.5% 72.7%	72.1% 71.5%	70.7%   70.0%   68.	.7% - 67.4% - 67.59	94%
	60% Jan	Feb Mar	Apr May	Jun Jul A	ug Sep Oct	Nov Dec

Current

**Current YTD** 

SPLY YTD

SPLY %

Change

Frequency

**Target** 

Midlands	North East	South East	West	West	North West
64.4%	71.5%	59.4%	74.7%	63.5%	76.2%

#### Key Messages | October 2025

- Referrals accepted 17,451 (October), 171,628 YTD VS 175,461 SPLY YTD a decrease of -2.2%.
- No. of patients seen 44.843 (October), 431,775 YTD vs 431,830 SPLY YTD a decrease of 0.0%.
- Patients seen for first assessment 13,558 (October), 128,515 YTD vs 129,433 SPLY YTD a decrease of -0.7%, represents 29.8% of patients seen YTD.
- Total waiting list October 94,570 v 83,131 SPLY an increase of 13.8% (11,561 or 12.2% are < 18 yrs).
- No. waiting > 52 weeks October 30,727 v 20,223 SPLY an increase of 51.9%.

PC116B	100%	M	66.6%		77.5%	-14.1%
Speech and Language Therapy - %	100%				2023	2024 —— 2025
on waiting list						100%
assessment ≤ 52 weeks	80%	73.7% 72.8%	71.4% ' 70.7% ' (	69.9% - 70.2% - 6	9.9% ' 68.3% ' 66.6	%
	60% Jan	Feb Mar	Apr May	Jun Jul ,	Aug Sep Oc	t Nov Dec

#### 65.3% 51.9% 70.0% 74.8% 88.2%

South East

HSE Dublin & | HSE Dublin &

North East

#### Key Messages | October 2025

HSE Dublin &

Midlands

- Referrals accepted 3,158 (October), 31,384 YTD VS 32,465 SPLY YTD a decrease of -3.3%.
- No. of patients seen 14,081 (October), 133,061 YTD vs 145,477 SPLY YTD a decrease of -8.5%.

**HSE Mid** 

West

- New Patients seen 2,156 (October), 22,107 YTD vs 23,438 SPLY YTD a decrease of -5.7%, represents 16.6% of patients seen YTD.
- Total waiting list October 25,779 v 22,597 SPLY an increase of 14.1% (19,941 or 77.4% are < 18</li> yrs).
- No. waiting > 52 weeks October 8,612 v 5,082 SPLY an increase of 69.5%.

24

**HSE West &** 

North West

95.5%

#### **Primary Care - Therapies**

**Target** 

**Target** 

Frequency

Frequency



SPLY %

Change

SPLY %

**HSE Dublin &** 

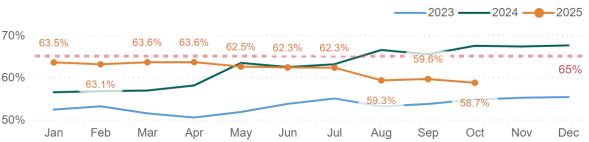
Midlands

**HSE Dublin &** 

### - % on waiting list for treatment 70%

KPI

≤ 52 weeks



**Current YTD** 

Current YTD

SPLY YTD

SPLY YTD

- Referrals accepted 2,813 (October), 24,907 YTD VS 23,329 SPLY YTD an increase of 6.8%.
- No. of patients seen 11,713 (October), 107,609 YTD vs 92,191 SPLY YTD an increase of 16.7%.
- New Patients seen 3,066 (October), 28,815 YTD vs 25,188 SPLY YTD an increase of 14.4%, represents 26.8% of patients seen YTD.
- Total waiting list October 18,563 v 13,495 SPLY an increase of 37.6% (10,617 or 57.2% are < 18 yrs).</li>
- No. waiting > 52 weeks October 7,664 v 4,390 SPLY an increase of 74.6%.

South East

HSE Dublin & HSE Dublin &

North East

HSE Dublin &

PC108G		75%		M	5	8.7%				66.7%	6	-12.0	0%	44.8%	56.8%	
treatment ≤	80%								_	202	3 —	2024 —	2025	<ul><li>Referrals a</li><li>No. of patie</li></ul>	ccepted 1,795 (Ocents seen 5,183 (Conts seen 1,261 (Ocents seen 1,261	cto Oct
52 weeks	60%	63.6%	63.0%	62.3%	61.7%	61.0%	60.4%	60.2%	59.2%	59.4%	58.7%		75%	<ul> <li>Total waitir yrs).</li> </ul>	25.5% of patients ag list October 27,4 > 52 weeks October	490
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec			

Current

44.8%	56.8%	69.0%	53.5%	82.1%	62.8%

**HSE Mid** 

West

**HSE Mid** 

**HSE South** 

West

**HSE South** 

**HSE West &** 

North West

**HSE West &** 

- Referrals accepted 1,795 (October), 17,244 YTD VS 20,703 SPLY YTD a decrease of -16.7%.
- No. of patients seen 5,183 (October), 48,148 YTD vs 47,991 SPLY YTD an increase of 0.3%.
- New Patients seen 1,261 (October), 12,300 YTD vs 11,487 SPLY YTD an increase of 7.1%, represents 25.5% of patients seen YTD.
- Total waiting list October 27,490 v 28,557 SPLY a decrease of -3.7% (14,265 or 51.9% are < 18 yrs).</li>
- No. waiting > 52 weeks October 11,350 v 9,511 SPLY an increase of 19.3%.

HSE Dublin &

	J					Change
PC109G	80%	M	74.5%		70.6%	+5.4%
<b>Dietetics -</b> % on waiting list for treatment	80%				2023	<b>-</b> 2024 <b>——</b> 2025
≤ 52 weeks	69.6%	71.8%	72.9% 73.4% 7	3.6%		80%
	70%	69.6%		76.5% 74.9	9% ! 75.3% ! 74.5%	6
	60% Jan	Feb Mar	Apr May	Jun Jul Au	ıg Sep Oct	Nov Dec

Current

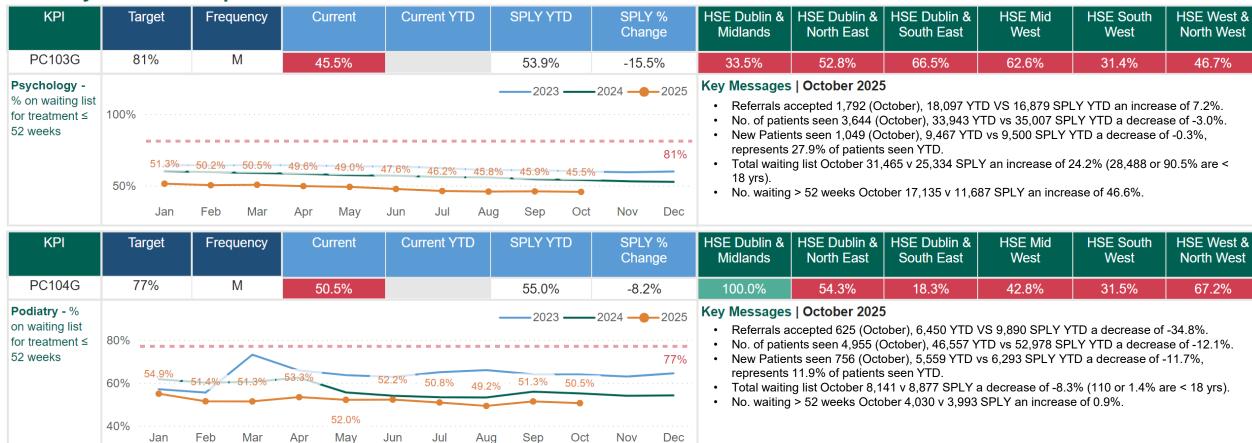
## Midlands North East South East West West North West 41.8% 88.2% 75.5% 86.4% 73.5% 88.7%

#### Key Messages | October 2025

- Referrals accepted 3,744 (October), 37,330 YTD VS 36,413 SPLY YTD an increase of 2.5%.
- No. of patients seen 7,238 (October), 66,045 YTD vs 65,914 SPLY YTD an increase of 0.2%.
- New Patients seen 2,597 (October), 23,833 YTD vs 26,127 SPLY YTD a decrease of -8.8%, represents 36.1% of patients seen YTD.
- Total waiting list October 21,243 v 22,999 SPLY a decrease of -7.6% (5,774 or 27.2% are < 18 yrs).</li>
- No. waiting > 52 weeks October 5,424 v 6,756 SPLY a decrease of -19.7%.

25

#### **Primary Care - Therapies**



#### **Mental Health Services**

**Target** 

**Target** 

Frequency

Frequency

- seen < 12

KPI

**KPI** 

weeks



SPLY %

SPLY % Change

SPLY YTD

SPLY YTD

appointments 69.2% 68.3% 68.1% 67.7% 67.4% \_\_\_\_ 66.7% 70% 66.2% 66.1% 65.9% May Jan Feb Mar Apr Jun Jul Aug Sep Oct Nov Dec

**Current YTD** 

**Current YTD** 

Timely access to mental health services is vital for early intervention and reducing longterm mental health issues.

- The number of new (including re-referred) General Adult Community cases seen year to date is 21.834. this is -16.0% below the target of 25.982.
- This is an increase of 2.4% versus the same period last year when 21,328 cases were seen.

												Chan	ige	
MH7	≥	78%		M	64	4.1%		63.2%		60.9%		+3.8	%	
CAMHS referrals / re-referrals -	80%									2023	2	024 —	<b>-</b> 2025	K •
% offered first appointment & seen within 12 weeks	60%	69.6%	64.9%	65.9%	67.4%	63.5%	57.0%		62.3%	60.5%	64.1%		<del>-7</del> 8%	•
WCCNS	40%	Jan	Feb	Mar	Apr	May	Jun	56.4% Jul	Aug	Sep	Oct	Nov	Dec	

Current

Midlands	North East	South East	West	West	North West
55.8%	56.1%	83.5%	69.3%	51.9%	60.2%

LICE Dublin 9 LICE Dublin 9 LICE Dublin 9 LICE Mid LICE Courth LICE Wood 9

#### Key Messages | October 2025

- The total no. waiting to be seen by CAMHS is 4,232, an increase of 12.3% on the same period last year (3,768).
- The number waiting >12 months is 557, an increase of 5.7% on the same period last year (527).
- The no. of referrals (including re-referrals) received by mental health services year to date is 24.269, this is a 14.6% increase versus the same period last year.

MH73	≥90%	М	97.8%	96.3%	93.5%	+3.0%	
CAMHS urgent referrals - %	100% 100.0%				<b>——</b> 2023 <b>——</b>	<b>-</b> 2024 <b></b> 2025	K
responded to within three working day	90%	97.2% 96.8%	96.0% 96.7%	96.5%	97.8	%	
	90%			91.6%	2.3%	90%	
	Jan	Feb Mar	Apr May	Jun Jul /	Aug Sep Oc	t Nov Dec	

Current

HSE Dublin &	HSE Dublin &	HSE Dublin &	HSE Mid	HSE South	HSE West &
Midlands	North East	South East	West	West	North West
100.0%	100.0%	85.4%	100.0%	100.0%	100.0%

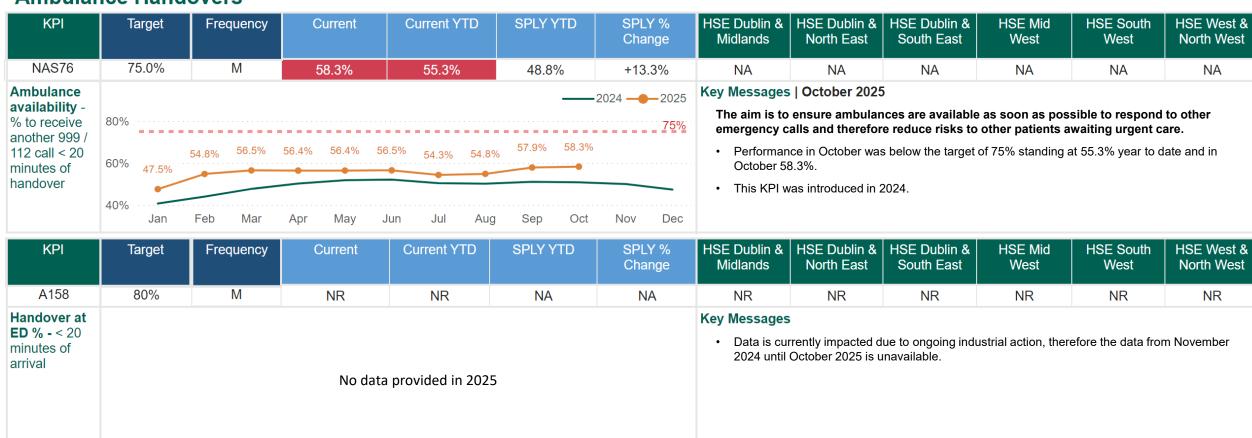
#### Key Messages | October 2025

• The no. of urgent referrals responded to within 3 working days in October 2025 was 261, a decrease of -2.6% versus October 2024.

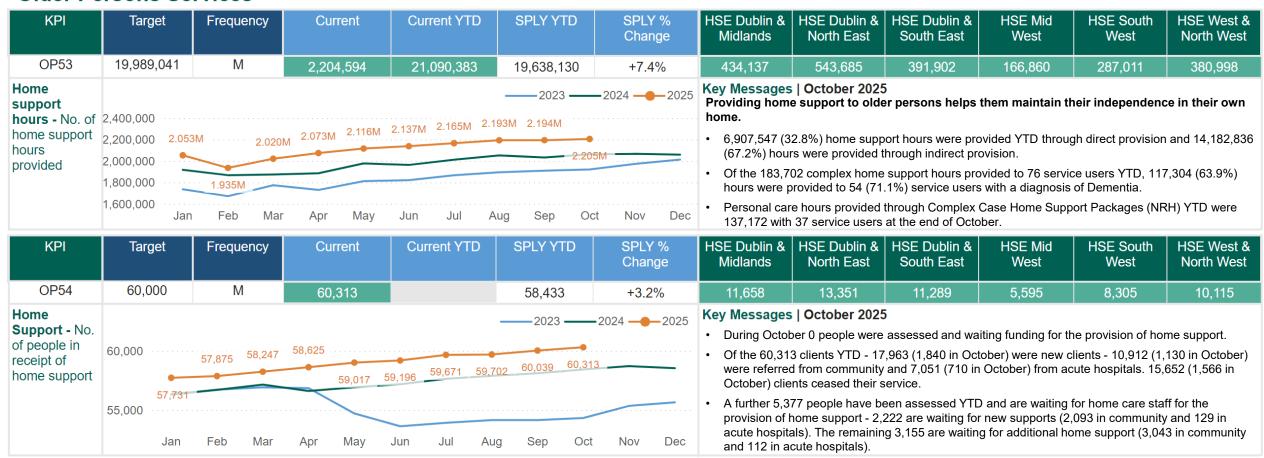
#### **Social Inclusion**

Oociai ii	iciasion											
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
SI25	100%	Q-1Q	97.2%	96.0%	97.5%	-1.5%	100.0%	100.0%	100.0%	NA	100.0%	88.9%
Substance					2023	<b>-</b> 2024 <b></b> 2025	Key Messages	Q2 2025				
use - [U18] treatment	100% =====						Early treatme	ent helps prevent	long-term addicti	on and related	health and socia	l problems.
within 1 week		04 200	97.2%			100%	This repres	sents 145 people y	ear to date.			
following assessment	95%	94.9%										
assessment												
	90%											
		Q1	Q2	C	Q3	Q4						
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
SI52	86%	Q	80.7%		88.0%	-8.3%	82.4%	87.6%	88.5%	67.7%	72.9%	95.2%
Homeless -					2023	2024 ——2025	Key Messages	Q3 2025				
Assessments within 2 weeks			93.3%						elp ensure that he otential health ris			
Weeke	90%8	36.9%					This repres	sents 762 people.				
				80.	70/	86%						
	80%			80.	7 70	86%						
	00%	Q1	Q2	C	13	Q4						

#### **Ambulance Handovers**



#### **Older Persons Services**





# Disability Services Receiving Right Care, Right Place, Right Time [Access]

#### **Disability Services**

- Assessments
- Movement to Community
- Residential Services
- Day Services
- Respite Services

#### **Disability Services**

Jan

Mar

May

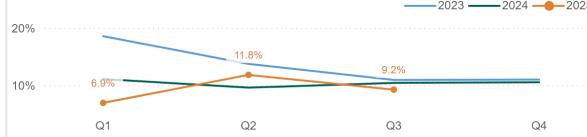
Jun

Jul

completed

within time





- This metric is in line with the Disability Act 2005.
- In Q3, 149 child assessments were completed within the timelines, 425 YTD vs 298 SPLY an increase of 42.6%.
- In Q3, 1,616 child assessments were completed, 4,534 YTD vs 2,888 SPLY, an increase of 57.0%.

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
DIS1	7,729	Q	2,957	9,570	7,852	+21.9%	868	693	550	66	468	312
Assessment of need - No. of requests received	2,000		3.492		2023	2024 —— 2025	increase of	child assessments 39.8%.	s commenced with	·		·

- 3,482 3.000 3,131 -2.000 Q2 Q3 Q1 Q4
- In Q3, 2,090 child assessments commenced, 6,099 YTD vs 3,513 in the SPLY, an increase of 73.6%.
- · To date, 593 child service statements were completed within the timelines (209 in Q3), an increase of 50.5% from SPLY (394).
- 543 child service statements were completed in Q3, 1,486 YTD, an increase of 22.5% from SPLY (1,213).

**HSE West &** North West

32

							( , ,					
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
DIS55	18	М	2	26	32	-18.8%	0	0	0	2	0	0
Movement from Congregated to community settings - No. of people	20	2 0	0 5	6 4 0	2023	2024 — 2025	People movir	ng into communi	ty settings foster	-		uality of life.

Oct

Dec

19.000

18.000

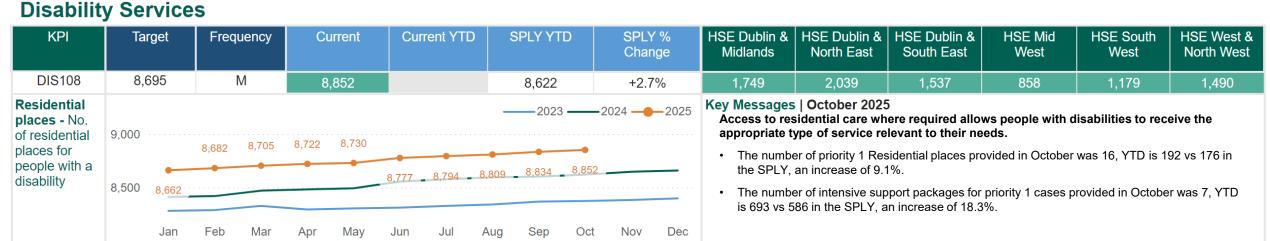
Q1

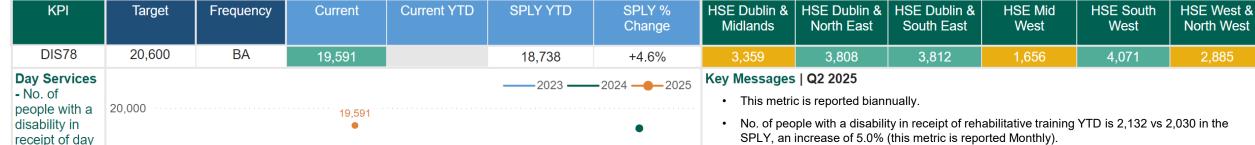
Q1

Q2

Q2

services





Q4

Q4

33

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
DIS57	123,051	Q-1M	31,493	108,199	122,302	-11.5%	5,806	8,462	5,868	4,374	5,045	1,938
Respite - No. of overnights (with or without day			38,506		2023	2024 — 2025	-	s   Q3 2025 helps support ca ecialised care wh	-	ovides people wit	th disabilities the	opportunity
respite) accessed by people with a disability	30,000	38,200		3	1,493		a decrease • No. of day	ple with a disabilit e of -14.6%. only respite sessi 519 vs 49,746 in t	ons accessed by	people with a disa	bility in Septembe	

Q3

Q3



## **Strong Foundations**

Starting September 2025 cycle, finance tables moved from reporting against budget to reporting against spend limits.

#### **Work Force**

- Absence Rates & Turnover
- WTE Limits Report
- Development Posts

#### **Financial Management**

- Spend Limit Reports
- Pay, Non Pay and Income

#### **Absence Rates & Turnover**

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change
NA	≤4%	М	6.36%	6.27%	5.63%	+11.30%
Total absence rate %	8%				2023	2024 —— 2025
	6.68%	.95% 6.07%	5.92% 5.81%	25% 6.28% 6.45	6.44% 6.36%	
	4% Jan	Feb Mar	Apr May J	un Jul Aug	Sep Oct	4% Nov Dec



#### Key Messages | October 2025

- This months' absence rate is showing a decrease of -0.08 % when compared with the previous
- This months' data is higher than the rate reported in 2024, 6.15% and higher in 2023, 5.82% and higher than 2022, 5.97%.

\*Note: Since March 2025, Covid-19 absence is reported within the Self Certified % absence rate for all national absence reporting. While the current National Service Plan KPI target of ≤4% currently excludes Covid-19, this target will remain in place in 2025 set against the Total % Absence Rate. The KPI target of ≤4% will be reviewed in 2026. It is important to note that Covid 19 absence is still identifiable and if required can be reportable.

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	
NA	NA	Q	1.8%	1.8%	1.8%	-0.0%	2.0%	1.7%	1.7%	_
Turnover rates	2.4%				2023	<b>-</b> 2024 <b></b> 2025	HSE South West	HSE West & North West	National Corporate Centre	
	2.2%	1.8% ••••••••••••••••••••••••••••••••••••	Q2	C	23	Q4	<ul><li>increased when comp</li><li>However, when comp</li></ul>	r Rate for Q1 2025 stand ared to the previous qual ared with Q1 2024, the tu	1.2% s at 1.8%. Comparatively, ter Q4 2024 (1.6%) by 0.2 rnover rate remains the sa 022 (2.4%) and Q1 2023 (2	2% an

	Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Midwest
	2.0%	1.7%	1.7%	1.8%
5	HSE South West	HSE West & North West	National Corporate Centre	National Services & Schemes
	1.8%	1.6%	1.2%	1.5%

#### Messages | Q1 2025

- The reported Turnover Rate for Q1 2025 stands at 1.8%. Comparatively, the Turnover rate has ncreased when compared to the previous quarter Q4 2024 (1.6%) by 0.2%.
- However, when compared with Q1 2024, the turnover rate remains the same. Q1 2025 is showing continued decrease year on year since Q1 2022 (2.4%) and Q1 2023 (2.2%).

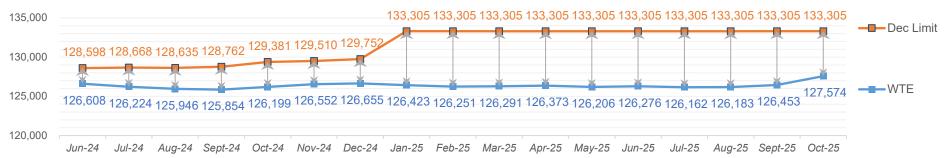
#### **WTE Limits Report**

#### December 2025 max Limits

#### YTD 2025 Limits

Region	WTE this Month	WTE change 2023	WTE change 2024	Dec 25 Limit	Dec 25 WTE Var	Dec 25 Limit Var %	Current Limit	Current Limit Var	Current % Limit Var
Total	127,574	+212	919.16	133,305	- 5,731	-4.3%	129,868	- 2,294	-1.8%
HSE Dublin & Midlands	25,916	+544	+66	26,350	-434	-1.6%	25,908	+8	+0.0%
HSE Dublin & North East	25,082	+72	+500	25,159	-77	-0.3%	24,688	+395	+1.6%
HSE Dublin & South East	20,493	+140	+114	21,238	-745	-3.5%	20,850	-357	-1.7%
HSE Midwest	9,514	-12	+239	10,233	-719	-7.0%	9,915	-401	-4.0%
HSE South West	16,938	-84	+457	17,464	-526	-3.0%	16,939	-1	-0.0%
HSE West & North West	20,389	-425	+422	21,312	-923	-4.3%	20,955	-566	-2.7%
National Services & Schemes	3,661	+113	-106	3,964	-303	-7.6%	3,832	-170	-4.4%
HSE Centre	5,581	-136	-772	7,199	-1,618	-22.5%	6,781	-1,200	-17.7%
to be commissioned				388	-388	-100.0%		0	

#### WTE & Limit 2024/ 2025



#### **Key Messages | October 2025**

Current limits are for DOH funded services only i.e. excluding disability services (DECDIY)

#### Pay and Numbers Strategy

- The 2025 Pay and Numbers Strategy for DoH funded services is set at a maximum WTE Limit of 133,305 WTE.
- In October the variance to this December Limit for current allocations is -5,731 WTE versus the variance to the Current YTD limit of -2,294 WTE.

#### **At Regional Level**

• All Regions are currently reporting under the December WTE Maximum Limit.

#### **Development Posts**

#### **Developments & Agency Conversion**

#### Onboarded

Region	Total Devs 2024	Total Devs 2025	Total Devs Allowance	2024 Posts onboarded	2025 Posts onboarded	Total Devs Onboarded	% 2024 Devs Onboarded	% 2025 Devs Onboarded	%Devs in place
Total	3,310	3,553	6,863	2,492	933	3,425	75%	29%	53%
HSE Dublin & Midlands	537	383	920	382	96	478	71%	25%	52%
HSE Dublin & North East	424	435	859	285	103	388	67%	24%	45%
HSE Dublin & South East	558	377	935	472	75	547	85%	20%	59%
HSE Midwest	390	545	935	233	384	617	60%	71%	66%
HSE South West	427	478	905	286	94	380	67%	20%	42%
HSE West & North West	536	398	934	486	91	577	91%	23%	62%
National Services & Schemes	180	180	360	161	67	228	89%	37%	63%
HSE Centre	258	371	628	187	23	211	73%	6%	33%
to be commissioned	1	387	388						

#### **Key Messages | October 2025**

- 2024 Development Posts: Total 3,310 WTE 3,309 WTE allocated 1 WTE remain to be commissioned 75% reported as onboarded (2,492 WTE).
- 2025 Development posts: Total 3,553 WTE 3,166 WTE allocated 387 WTE remain to be commissioned 29% reported as onboarded (933 WTE).

Onboarded: the number of posts confirmed through HR Sharepoint by an entity/region that development posts are onboarded. This figure is added to baseline to show the latest (YTD 2025 limits). Figures are at a PIT (i.e. previous month end).

#### Net, Pay & Non Pay Expenditure Variance from Spend Limit **KPI** Current **Current YTD** SPLY YTD SPLY % **HSE Dublin & HSE Dublin & North HSE Dublin & South HSE Midwest Target** Frequency Midlands East Change East NA ≤0.1% M 0.0% NA NA 1.0% 1.6% **HSE South West HSE West & North National Corporate** National services and Net 0.1% West Centre expenditure schemes 0.1% variance 1.5% 2.7% -9.7% 2.0% from spend limit (pay + Key Messages | October 2025 0.0% non pay income) 0.0% May Mar Apr Aug Sep Jan Feb Jun Jul Oct Nov Dec **HSE Dublin &** KPI **Current YTD SPLY YTD** SPLY % **HSE Dublin & North HSE Dublin & South HSE Midwest Target** Frequency Current Change Midlands East East NA ≤0.1% M NA -0.1% 0.1% 0.1% -0.5% NA **HSE South West HSE West & North National Corporate** Pay National services and 0.1% expenditure West schemes Centre variance -7.1% from spend -1.0% 1.3% 1.6% 0.1% limit Key Messages | October 2025 0.1% Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan **KPI** Frequency **Current YTD SPLY YTD** SPLY % **HSE Dublin & HSE Dublin & North HSE Dublin & South HSE Midwest Target** Current Midlands Change East East NA ≤0.1% M 0.7% NA NA 0.6% 3.4% 1.8% 4.4% Non-pay **HSE South West HSE West & North National Corporate** National services and expenditure West Centre schemes variance from spend 6.7% 3.3% -13.0% 2.1% limit Key Messages | October 2025 0.1% 38 Aug Sep Mar Apr May Jun Jul Feb

Figures are based on the current draft PR report and may be subject to change.

#### Pay, Non Pay and Income

October 2025		Actual Expe	nditure YTD			Spend Li	mits YTD			202	5 YTD Varia	nce	
Regional Area	Pay	Non Pay	Income	Total	Pay	Non Pay	Income	Total	Pay	Non Pay	Income	Total	Total
	€'M	€'M	€'M	€'M	€'M	€'M	€'M	€'M	€'M	€'M	€'M	€'M	%
HSE Dublin and North East	2,222.1	1,407.0	(273.4)	3,355.7	2,219.9	1,360.6	(257.6)	3,322.9	2.2	46.4	(15.8)	32.8	1.0%
HSE Dublin and Midlands	2,411.0	1,398.9	(307.9)	3,502.0	2,412.5	1,390.8	(310.4)	3,492.9	(1.5)	8.1	2.5	9.1	0.3%
HSE Dublin & South East	1,798.9	1,081.2	(237.5)	2,642.7	1,797.9	1,062.4	(232.2)	2,628.1	1.0	18.9	(5.3)	14.6	0.6%
HSE South West	1,317.9	867.2	(225.7)	1,959.4	1,330.8	813.0	(213.6)	1,930.1	(12.8)	54.2	(12.1)	29.3	1.5%
HSE Mid West	679.8	614.1	(79.9)	1,214.0	683.1	588.2	(76.3)	1,195.0	(3.3)	25.9	(3.6)	19.0	1.6%
HSE West and North West	1,652.3	1,020.3	(189.2)	2,483.4	1,631.3	987.9	(201.4)	2,417.8	21.1	32.4	12.2	65.7	2.7%
Corporate Centre	1,662.3	1,382.5	(578.9)	2,465.8	1,635.4	1,589.0	(494.7)	2,729.7	26.9	(206.5)	(84.3)	(263.9)	(9.7%)
National Schemes / National Services	236.5	5,447.2	(450.4)	5,233.4	254.7	5,335.9	(458.2)	5,132.4	(18.2)	111.2	7.9	101.0	2.0%



## Missing Data

The Missing Data is a point-in-time report and only refers to a complete non return by an IHA. Therefore this report is showing what is currently outstanding across all the National Report KPI's. Starting September 2025 cycle, this section is being added to the report.

#### **Missing Data**

		Year	2025									
Region	Location	KPI Code & Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oc
HSE Dublin & Midlands	Dublin South City and West	PC133 - % Infants visited by PHN < 72 hrs										
	Dublin South West PC133 - % Infants visited by PHN											
	Kildare West Wicklow	PC133 - % Infants visited by PHN < 72 hrs										
	Kildare West Wicklow PC133 - % Infants visited by PHN < 72 hrs  St. Luke's Radiation Oncology Network A181 - Average Daily DTOC											
St. Luke's Radiation Oncology Network  A181 - Average Daily DTOC  HSE Dublin & North East  Cavan General Hospital  Louth County Hospital  A3 - Total Inpatient Discharges												
HSE Dublin & Midlands  Dublin South City and West  PC133 - % Infants visited by PHN < 72 hrs  Dublin South West  FC133 - % Infants visited by PHN < 72 hrs  Kildare West Wicklow  PC133 - % Infants visited by PHN < 72 hrs  St. Luke's Radiation Oncology Network  A181 - Average Daily DTOC  HSE Dublin & North East  Cavan General Hospital  A181 - Average Daily DTOC  Louth County Hospital  A3 - Total Inpatient Discharges  A39 - ALOS IP discharges excl LOS > 30 days  CPA51 - Staph aureus rate (per 10,000 bed days)  CPA52 - C. difficile rate (per 10,000 bed days)  Monaghan Hospital  National Orthopaedic Hospital Cappagh  A181 - Average Daily DTOC												
HSE Dublin & Midlands  Dublin South City and West  Dublin South West  Example Fig. 1  Fig. 2  Fig. 1  Fig. 2  Fig. 3  Fig. 4  Fig. 1  Fig. 1  Fig. 1  Fig. 4  Fig. 1  Fig. 4  Fig. 1  Fig. 4  Fig. 4  Fig. 4  Fig. 1  Fig. 4  Fig. 4												
	CPA51 - Staph aureus rate (per 10,000 bed days)											
HSE Dublin & Midlands  Dublin South City and West  Dublin South West  PC133 - % Infants visited by PHN < 72 hrs  Kildare West Wicklow  St. Luke's Radiation Oncology Network  A181 - Average Daily DTOC  HSE Dublin & North East  Cavan General Hospital  Louth County Hospital  A3 - Total Inpatient Discharges  A39 - ALOS IP discharges excl LOS > 30 days  CPA51 - Staph aureus rate (per 10,000 bed days)  CPA52 - C. difficile rate (per 10,000 bed days)  Monaghan Hospital  National Orthopaedic Hospital Cappagh  A181 - Average Daily DTOC  Our Lady of Lourdes Hospital  A176 - Slaintecare targets % GI < 12 weeks  Our Lady's Hospital Navan  A181 - Average Daily DTOC												
HSE Dublin & Midlands  Dublin South City and West  Dublin South West  PC133 - % Infants visited by PHN < 72 hrs  Rildare West Wicklow  PC133 - % Infants visited by PHN < 72 hrs  Kildare West Wicklow  PC133 - % Infants visited by PHN < 72 hrs  St. Luke's Radiation Oncology Network  A181 - Average Daily DTOC  Louth County Hospital  A3 - Total Inpatient Discharges  A39 - ALOS IP discharges excl LOS > 30 days  CPA51 - Staph aureus rate (per 10,000 bed days)  CPA52 - C. difficile rate (per 10,000 bed days)  Monaghan Hospital  A3 - Total Inpatient Discharges  A181 - Average Daily DTOC  Our Lady of Lourdes Hospital Cappagh  A181 - Average Daily DTOC  A176 - Slaintecare targets % GI < 12 weeks  Our Lady's Hospital Navan  A181 - Average Daily DTOC  HSE Dublin & South East  Carlow Kilkenny and Tipperary South  PC104G - Podiatry - WL for treatment ≤ 52 weeks  HSE South West  Cork University Hospital  CPA51 - Staph aureus rate (per 10,000 bed days)												
HSE Dublin & Midlands  Dublin South City and West  Dublin South West  PC133 - % Infants visited by PHN < 72 hrs  Rildare West Wicklow  St. Luke's Radiation Oncology Network  A181 - Average Daily DTOC  Louth County Hospital  A3 - Total Inpatient Discharges  A39 - ALOS IP discharges excl LOS > 30 days  CPA51 - Staph aureus rate (per 10,000 bed days)  CPA52 - C. difficile rate (per 10,000 bed days)  Monaghan Hospital  A3 - Total Inpatient Discharges  A31 - Average Daily DTOC  A3 - Total Inpatient Discharges  A3 - ALOS IP discharges excl LOS > 30 days  CPA51 - Staph aureus rate (per 10,000 bed days)  CPA52 - C. difficile rate (per 10,000 bed days)  A181 - Average Daily DTOC  Our Lady of Lourdes Hospital Cappagh  A181 - Average Daily DTOC  Our Lady's Hospital Navan  A181 - Average Daily DTOC  HSE Dublin & South East  Carlow Kilkenny and Tipperary South  PC104G - Podiatry - WL for treatment ≤ 52 weeks  HSE South West  Cork University Hospital  CPA51 - Staph aureus rate (per 10,000 bed days)  CPA51 - Staph aureus rate (per 10,000 bed days)  CPA51 - Staph aureus rate (per 10,000 bed days)												
Kildare West Wicklow  PC133 - % Infants visited by PHN < 72 hrs  St. Luke's Radiation Oncology Network  A181 - Average Daily DTOC  Louth County Hospital  A3 - Total Inpatient Discharges  A39 - ALOS IP discharges excl LOS > 30 days  CPA51 - Staph aureus rate (per 10,000 bed days)  CPA52 - C. difficile rate (per 10,000 bed days)  Monaghan Hospital  A3 - Total Inpatient Discharges  National Orthopaedic Hospital Cappagh  A181 - Average Daily DTOC  Our Lady of Lourdes Hospital  A176 - Slaintecare targets % GI < 12 weeks  Our Lady's Hospital Navan  A181 - Average Daily DTOC  HSE Dublin & South East  Carlow Kilkenny and Tipperary South  PC104G - Podiatry - WL for treatment ≤ 52 weeks  HSE South West  Mayo University Hospital  CPA51 - Staph aureus rate (per 10,000 bed days)												
	Our Lady's Hospital Navan											
HSE Dublin & South East	Carlow Kilkenny and Tipperary South	PC104G - Podiatry - WL for treatment ≤ 52 weeks										
HSE South West	Cork University Hospital	A159 - Bowel Screen > 20 working days										
HSE West & North West	Mayo University Hospital	CPA51 - Staph aureus rate (per 10,000 bed days)										
		CPA52 - C. difficile rate (per 10,000 bed days)										