

National Performance Report

April 2025 Reporting Period

Approved by the HSE Board – 27 June 2025

Introduction

This is the new National Performance Report for the April 2025 performance reporting period.

It covers metrics included in the revised national Balanced Scorecard

Note:

 Data used in this report refers to the latest performance information available at the time of preparation for HSE Board approval

Red, Amber, Green (RAG) Rating

The table below provides details on the rulesets in place for the Red, Amber, Green (RAG) rating. Note: RAG ratings are based on unrounded results.

Perform	nance RAG Rating	Finan	ce RAG Rating	Workforce Absence RAG Rating			
Red	> 10% of target	Red	≥ 0.75% of target	Red	> 4.2% of target		
Amber	> 5% ≤ 10% of target	Amber	≥ 0.10% < 0.75% of target	Amber	> 4% ≤ 4.2% of target		
Green	≤ 5% of target	Green	< 0.10% of target	Green	≤ 4% of target		

Section 1 Contents

ocotion i contento	
Healthy Communities	
National Screening Service	5
Vaccinations	7
Child Health	8
Receiving the Right Care	
Complaints & Serious Incident Reviews	10
Hospital Readmissions	11
Health Care Associated Infections [HCAIs]	12
Receiving Care in the Right Place and Right	
Time	
Urgent and Emergency Care [UEC]	14
Scheduled Care	17
Outpatient Department [OPD] New to return	20
ratio	
Urgent Colonoscopy	21
Cancer Services	22
Primary Care - Therapies	23
Mental Health Services	26
Social Inclusion	27
Ambulance Availability & Handover	28
Older Persons Services	29
Disability Services	
Disability Services	31
Strong Foundations	
Absence Rates & Turnover	34
WTE Limits Report	35
Development Posts	36
Expenditure Limits Reports	37
Pay, Non Pay and Income	39
Appendix	
Glossary of Terms, Standard Reporting	41
Frequency abbreviations	

Understanding this report Current YTD Where a metric is point in time, the Current YTD is greyed out. **Current year to date** Most recent performance against reporting period target Same period last year performance Performance last year Reporting against target Target / **Frequency** % Change **Expected Breakdown by Region** compared to same **Activity Heat map** for most recent **KPI / Primary** period last year Regional performance reporting period **Metric Title** shortened SPLY YTD **HSE Dublin &** SE Dublin & **HSE Dublin &** HSE Mid West **HSE West &** KPI Frequency Current Current YTD SPLY % **HSE South** Target Change Midlands North East South East West North West CPA53 M-1M 11.5% 11.9% -0.6% 12.2% 11.8% 9.7% 12.8% ≤11.1% 11.8% 10.7% Medical Key Messages | July 2024: 12.3% readmission The year to date Medical readmissions rate is 11.8% representing a decrease of -0.6% versus the 11.8% 11.8% 11.7% same period last year. 10% Oct Feb Jul Aug Sep Nov **KPI** target figure **Graphical representation Key messages** Monthly performance last year **KPI Line**

KPI Target Line



Healthy Communities

National Screening Service

Vaccination

Child Health



SPLY %

							Change	
HWB77	74,250	М	14,164	53	3,558			
Breast Check - No. of women who have had a complete mammogram		13,866 12,977 Feb Mar	14,164 Apr May	Jun Jul	Aug Sep	Oct Nov	2023 ——2024 ——2025 Dec	

Current YTD

SPLY YTD

Current

KPI

Target

Frequency

Kev Messages | April 2025

North East

NA

HSE Dublin &

Midlands

NA

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 &

 At the end of April 53,558 people had a completed mammogram, below the expected activity of 74,250 for the year to date.

HSE Mid

West

NA

HSE South

West

NA

HSE West &

North West

NA

National Screening Service

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
HWB82	53,000	M	17,269	54,268			NA	NA	NA	NA	NA	NA
Bowel Screen - No. completed FIT test	20,000	13,885 17 13,623 Feb Mar	Apr May Jun	Jul Aug Sep	o Oct Nov	——2023 ——2024 ——2025 Dec	signs of diseaThis is repoAt the end	ing can prevent ase (polyps). It h	bowel cancer from the second s	I cancer early will ull year target is 1	nen it can be eas	sier to treat.

(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)	75.7%		72.8%	+3.9%	NA	NA	NA	NA	NA	NA
Flu vaccine -	100%			75.7%			Key Messages	Q3 2024				
% ≥ 65 years						75%			ble to severe flu o s illness, hospita	•	•	n rates helps
	50%					2023	• This target is reported annually. The 2024-2025 liu season data will be available in 3 2024 2025 report.				n September	
	0%						 The percentage flu vaccine uptake in the 2023-2024 influenza season of those 6 older is 75.7%, representing an increase of 3.9% versus the same period last years. 					
		Q1	Q2	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
HWB79	75%	A(9)	50.7%		54.3%	-6.8%	53.8%	51.1%	56.7%	53.5%	48.1%	39.7%
Healthcare	100%						Key Messages	Q3 2024				
workers - % Flu vaccine uptake				50.7%		75% 2023	Vaccinating healthcare workers reduces the risk of flu transmission to vulnerable pa			le patients		
	50%					2023	 This target is reported annually. The 2024-2025 flu season data will be available in Septen 			n September		
	0%	Q1	Q2	Q3	Q4		 The percentage of healthcare workers who received the flu vaccine in the 2023-2024 influenza season is 50.7%, representing a decrease of -6.8% versus the same period last year. 					



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	83.8%	83.4%	87.1%	-4.3%	72.1%	86.5%	85.4%	88.0%	95.7%	84.6%	
Child							Key Messages March 2025						
assessment - % < 12						95%	Timely child h	nealth assessme	nts assist in the e	early identification	on of developme	ntal issues.	

2023

2024

2025

90%

Mar

Apr

May

Jun

Jul

Aug

Sep

Oct

Nov

months

 March performance was below the target of 95% for child assessments < 12 months standing at 83.8%. The year to date figure is 83.4% which represents a decrease of -4.3% versus the same period last year.



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

Jan

Feb

Mar

Apr

May

Jun

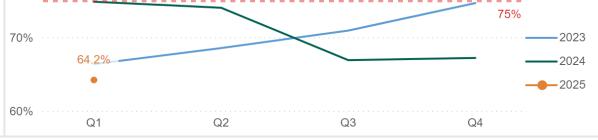
Jul

Aug

Sep

Oct





- The year to date percentage of complaints investigated within 30 days stands at 64.2% representing a decrease of -14.2% versus the same period last year.
- This metric covers regional (acute and community) and national services.
- National Services [Ambulance 0.0%, Screening 88.4%, Forensics MH 75.0%, PCRS 87.8%]

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 Wes
QAS09	70%	M(M-4M)	23.5%	32.3%	45.5%	-29.0%	59.7%	43.4%	46.7%	5.6%	10.6%	15.6%
Serious Incident reviews - < 125 days	43.9%	50.0%	32.6%	25.0% 14.3%	44.4%	2023	reduces the li	s of category 1 [rkelihood of furthe	24 major/extreme] in er similar inciden acute and commun 4 months in arrear	ts and improves	s patient safety. services with resu	

19.3%

Nov

Dec

- esults reported
- The compliance for year Jan '24 Dec '24 stands at 32.3% representing a decrease of -29.0% versus same period last year. [Ambulance 0%, Social Care (S38) 4.3%]
- The review of the Incident Management Framework is expected to improve performance.

HSE West & North West

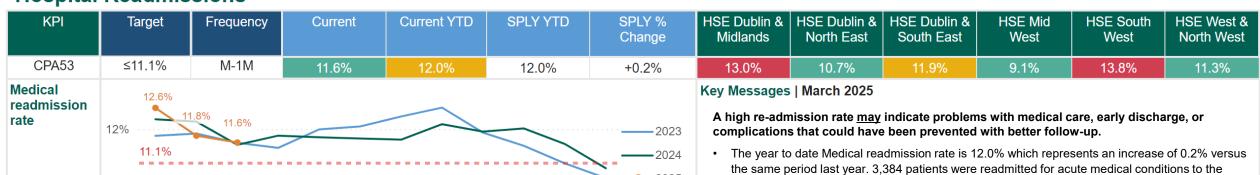
15.6%

Hospital Readmissions

Jan

Feb

Mar



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
A45	≤2%	M-1M	1.66%	1.75%	1.76%	-0.3%	2.58%	1.24%	1.41%	2.04%	1.44%	1.95%

Dec

2025

A45	≥2 70	IVI- I IVI	1.66%	1.75%	1.76%	-0.3%
Surgical readmission rate	2.0% _1.88% _					
		1.71%	>			2% — 2023 — 2024 — 2025
	1.5% Jan	Feb Mar A	pr May Jun	Jul Aug Sep	Oct Nov	Dec

Jun

Apr

May

Aug

Jul

Sep

Oct

Nov

Key Messages | March 2025

same hospital within 30 days of discharge during March.

A high re-admission rate <u>may</u> indicate problems with post-surgery care, early discharge, or complications that could have been prevented with better follow-up.

• The year to date Surgical readmission rate is 1.75% which represents a decrease of -0.3% versus the same period last year. 565 surgical patients were readmitted to the same hospital within 30 days of discharge during March.

HCAIs

IIOAI3													
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	
CPA51	<0.7	M	0.6	8.0	0.9	-16.5%	1.3	0.6	0.4	0.4	0.2	0.4	
Staph aureus - New cases (hospital acquired)	1.0 0.8 0.5 Jan Fe	0.7 0.6 eb Mar Apr	May Jun	Jul Aug Se	2023 0.72024 2025	which represents a decrease of -16.5% versus the same period last year. • The number of new cases in April was 21							
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	
CPA52	<2	M	3.1	2.6	2.4	+9.2%	3.4	3.6	1.9	2.5	3.4	3.6	
C. difficile - New cases	3.1						 Key Messages April 2025 The rate of new cases of C. difficile year to date is above the target of <2.0 standing at 2.6, which represents an increase of 9.2% versus the same period last year. The number of new cases in April was 103. 						



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

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

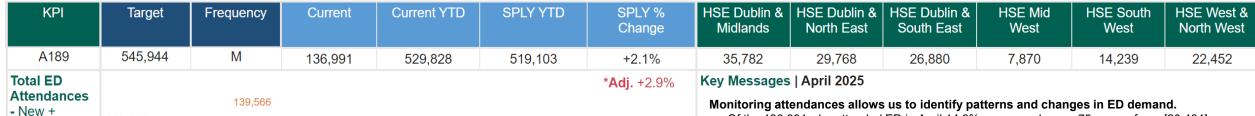
Ambulance Handovers

Older Persons Services

Urgent and Emergency Care

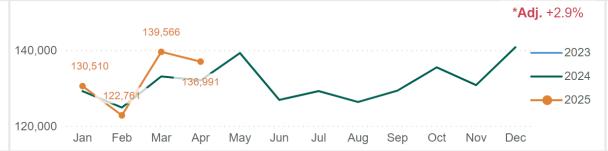
Return

KPI



SPLY %

Change



Of the 136,991 who attended ED in April 14,9% were people over 75 years of age [20,484]. representing a 8.6% increase in this cohort compared to April 2024.

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

HSE Mid

West

HSE Mid

West

5.690

HSE South

West

3,863

HSE South

West

7.696

HSE West &

North West

5,896

HSE West &

North West

9,557

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East
A168	NA	М	34,705	137,359	137,163	+0.1%	7,732	8,253	6,531
ED Admissions	40,000 35,752 30,000 Jan	35,062	4,705 Apr May Jun	Jul Aug S	Sep Oct Nov	*Adj. +1.0%	 The conver Of the 34,7 [10,171], re 	missions allows sion rate for those 05 who were adm presenting a 4.5%	us to identify pate attending ED who itted in April, 29.3% increase in this commonths Jan/Mar vs S

Current

Frequency

Target

7,732 8,253 6,531 2,430 Key Messages | April 2025

HSE Dublin & HSE Dublin &

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

South East

11,019

- The conversion rate for those attending ED who were admitted is 25.3%.
- Of the 34,705 who were admitted in April, 29.3% were people over the age of 75 years of age [10,171], representing a 4.5% increase in this cohort compared to April 2024.

*Note: Activity is reported on calendar months Jan/Mar vs SPLY. When adjusted for one extra day in Feb 2024 [Leap Year], activity is up 1.0% on SPLY

								Onlango		
A3	169,795	M-1M	58,724	16	69,775	169,5	562	+0.1%		
Total Inpatient Discharges	60,000 57,607 50,000	58,724						*Adj. +1.3°	23 24	K
	Jan	Feb Mar	Apr May	Jun Jul	Aug S	Sep Oct	Nov	Dec		*N

Current YTD

SPLY YTD

Key Messages | March 2025

HSE Dublin &

Midlands

12,806

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

North East

11,956

• The March year to date total inpatient discharges is 169,775 which represents an increase of 0.1% versus the same period last year.

*Note: Activity is reported on calendar months Jan/Mar vs SPLY. When adjusted for one extra day in Feb 2024 [Leap 14 Year], activity is up 1.3% on SPLY

Urgent and Emergency Care

Target

Frequency

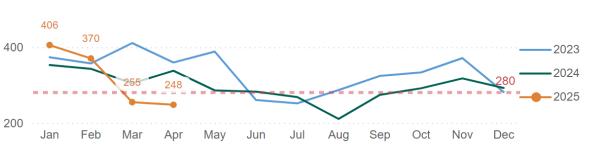
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
A169	≤280	M	248	319	334	-4.6%	53	34	24	51	30	56
ED 8am							Key Messages	April 2025				

SPLY %

SPLY YTD

Trolleys -Average Daily 8am Trolley Count

KPI



Current YTD

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 38,269 patients on trolleys across the country to date in 2025, a -4.6% decrease compared to same period last year and of that, the number recorded in April was 7,431, a -26.7% decrease compared to April 2024.
- In April the average daily trolley count was 248.

HSE Dublin & HSE Dublin &

								Change	
A96	99%	M	95.78°	% 9	92.32%	91.6	8%	+0.7%	
24hr PET 75+ - ED % of patients ≥ 75 discharged or admitted < 24 hours	90% 88,90%	93.54% 0.91% Feb Mar	5.78% Apr May	Jun Jul	Aug	Sep Oct		99%	ŀ

Current

Milalia	North Last	South Last	VVCSI	West	North West
96.51%	93.12%	98.40%	93.55%	95.09%	96.02%

HSE Mid

HSE Mid

West

6.45%

HSE South

HSE South

West

4.91%

HSE West &

HSE West &

North West

3.98%

Key Messages | April 2025

HSE Dublin &

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

- At the end of April the year to date percentage of patients ≥ 75 years discharged or admitted within 24 hours is 92.32% which represents an increase of 0.7% versus the same period last year.
- In April 95.78% of patients were discharged or admitted within 24 hours this is an increase compared to February [90.91%].

HSE Dublin &

South East

1.60%

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands
A190	≤1%	М	4.22%	7.68%	8.32%	-7.6%	3.49%
24hr PET 75+ - ED % of patients ≥ 75 discharged or admitted > 24 hours	0%	09% 6.46% 4.22 Feb Mar Ap		Jul Aug Se	ep Oct Nov	2023 ——2024 ——2025 ——Dec	 Key Messages The April ye 7.68% which In April 4.22 to February

Key Messages | April 2025

HSE Dublin &

North East

6.88%

- The April year to date percentage of patients ≥ 75 years discharged or admitted after 24 hours is 7.68% which represents a decrease of -7.6% versus the same period last year.
- In April 4.22% of patients were discharged or admitted > 24 hours, this is a decrease compared to February [9.09%] and March [6.46%].

Urgent and Emergency Care

Transfers of Care

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
A184	17%	М	12.6%	11.1%	NA	NA	13.7%	11.1%	12.3%	13.9%	14.2%	11.2%
Weekend	20% Key Messages April 2025											

17% Discharges -% of total 12.9% 12.6% 13.0% 12.6% weekly discharges discharged at the weekend

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.

- At the end of April the year to date % total discharges discharged at weekend is 11.1%.
- For April the lowest reported compliance was 7.4% and the highest was 20.1%

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
A181	≤300	M	396	407	386	+5.4%	57	40	81	23	69	125
Average							Key Messages	April 2025				
Daily DTOC - Delayed	400							•	edically fit for di	•	•	the right

300 Dec Feb May Nov

DTOCs mean that patients medically fit for discharge are not receiving care in the right setting and new patients are not being allocated a hospital bed in a timely manner.

· At the end of April the year to date average daily delayed transfers of care was 407 which represents an increase of 5.4% versus the same period last year.

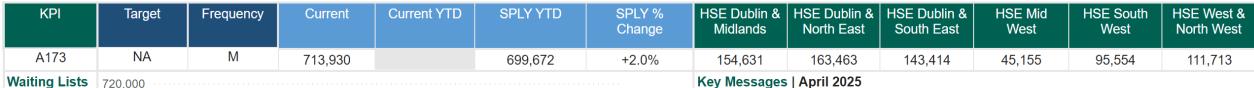
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
A170	≤28	M-1M	34.3	33.5	33.1	+1.0%	36.8	35.1	34.7	31.8	30.9	33.5
Average		34 3			^		Key Messages	March 2025				

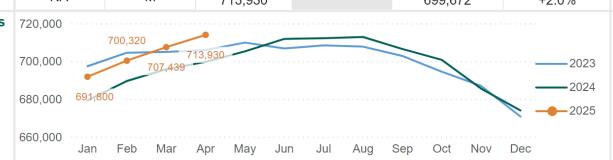
Length of Stay - Patient average length of stay **-**2024 > 14 days.

• At the end of March the year to date average length of stay > 14 days is 33.5 which represents an increase of 1.0% versus the same period last year.

Scheduled Care

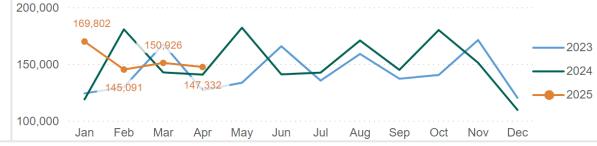
- Active Total





- In April the number of people on the active waiting list categorised as active is 713,930 which represents an increase of 2.0% versus the same period last year.
- This figure includes Adult Inpatient [23,460], Adult Day Case [67,130], Children Inpatient [3,399], Children Day Case [6,284], OPD [584,713] and GI [28,944].

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	М	147,332	613,152	582,485	+5.3%	31,991	37,247	26,737	9,052	19,737	22,182
Additions - Waiting Lists	200,000 169,80		^		^ .		Key Messages • The year to	•	o waiting lists is 61	3,152 which repr	esents an increas	e of 5.3%



versus the same period last year.

HSE West &

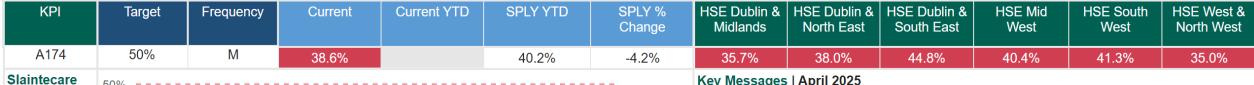
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
A187	NA	М	140,841	573,184	554,226	+3.4%	32,522	33,508	25,087	7,984	18,684	22,670
Removals - Waiting Lists	151,9 150,000	143,807 136,571	40,841			2023 2024 2025			rom waiting lists is year.	573,184 which re	epresents an incre	ease of 3.4%

Scheduled Care

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
A182	<5.5	М	7.0		7.4	-5.4%	6.2	6.2	8.5	5.9	7.4	6.9
Weighted Average Wait Time - OPD (months)	7.0 7	.0 6.9 7.0				2023	At the end when it wa	s a way of measu of April the weigh s 6.9.	ring changes to ted average wait ti	me for OPD is 7.	.0, this is an incre	ase from March
	, o	eb Mar Apr		Jul Aug Sep		2025	weighted a The highes April 2024.	verage wait time t	egion demonstrate for the OPD when orted in the Midwes	compared to Apr	ril 2024.	
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
A183	<5.5	М	6.1		5.9	+3.4%	6.5	6.5	5.6	4.8	5.4	6.6
Weighted Average Wait Time - IPDC+GI (months)		6.1 5.9 b Mar Apr		Jul Aug Sep		2023 5.5 — 2024 ———————————————————————————————————		of April the weigh	ted average wait ti same period last y		6.1 which repres	ents an
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
A185	NA	М	115,079		120,577	-4.6%	22,071	20,885	30,949	5,815	17,425	17,934
Waiting - Number of patients waiting > 1 Year (OPD + GI + IPDC)	120,000	111,308	15,079			2024 2025		of April the numbe 10] and GI [744] w	er of patients waiti vas 115,079 which			

120,000 2024 111,308 ____2025 109,768 100,000 Jan Feb Mar Apr May Jun Aug Sep

Scheduled Care



SPLY %

Change

SPLY %

Change

targets IPDC - % waiting < 12 weeks first access to **IPDC**

KPI

KPI

Target

Target

Frequency

Frequency



Current YTD

Current YTD

SPLY YTD

SPLY YTD

Key Messages | April 2025

- In April 38.6% of patients were waiting < 12 weeks, this is an increase from March when it was 37.8%.
- · Of the 100,273 waiting at the end of April for Inpatient and Daycase Treatment, 38,657 were waiting <12 weeks and 61,616 were waiting >12 weeks.

A175	5	50%		M		32.0	%				31.0)%		+3.3%	1
Slaintecare targets OPD - % waiting < 10 weeks first access to OPD	40%	28.6% 2		32.3%	32.0%								50%	2024 2025	
	20%	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		

Current

Current

Midlands	North East	South East	West	West	North West
32.3%	31.1%	29.0%	34.8%	32.0%	36.2%

Key Messages | April 2025

HSE Dublin &

Midlands

• In April 32.0% of patients were waiting <10 weeks, this is a decrease from March when it was 32.3%.

HSE Mid

West

• Of the 584,713 patients waiting for OPD first access, 187,305 are waiting <10 weeks and 397.408 are waiting >10 weeks.

A176	50%	M	57.1%		60.9%	-6.2%
Slaintecare targets GI Scopes - % waiting < 12 weeks for an elective procedure GI scope	50%	55.1%	1%	Jul Aug Se	ep Oct Nov	2024 ——2025 50% ——Dec

67.9% 50.0% 60.9% 51.0% Key Messages | April 2025

North East

HSE Dublin & | HSE Dublin &

· The April percentage of patients that were seen within the recommended GI Scope appointment time is 57.1%, and represents a decrease of -6.2% versus the same period last year but an

South East

increase compared to last month's figure of 55.1%. • The number of patients waiting >12 weeks is 12,416.

19

HSE West &

North West

51.4%

HSE South

West

63.8%

Outpatient Department (OPD)



Urgent Colonoscopy

Feb

Mar

May

Jun

Jul

Aug

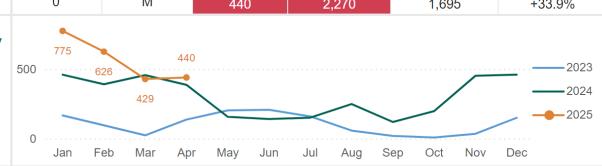
Sep

Oct

- No. waiting

> four weeks

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
A80	0	М	440	2,270	1,695	+33.9%	41	104	166	6	0	123
Urgent colonoscopy			Key Messages April 2025 Specific bowel symptoms can be an early					ı be an early warı	ning sign of colo	n or rectal cance	er. Urgent	



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.

- Breaches increased in April with 440 reported, with 3 hospitals accounting for 56.1% of all breaches. This compares with 429 in March and 626 in February.
- In April 429 patients were reported waiting 29-60 days, 7 [61-90 days] and 4 [>90 days]

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
A159	NA	М	24	148	222	-33.3%	1	0	16	4	1	2
Bowel Screen - No. colonoscopies scheduled > 20 working days	100	50 39 24				2023 ——2024 ——2025	-33.3% de	ere were 24 Bowel crease versus the	IScreen colonosco same period last numbers was Dubl	year.		

Nov

Dec

Cancer Services

KPI

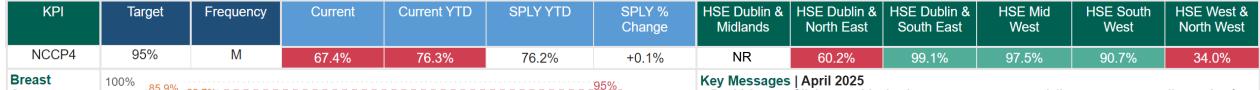
KPI

Target

Target

Frequency

Frequency



SPLY %

Change

SPLY %

Cancer Urgent - % 69.6% 67.4% -2023 < 2 weeks of referral 2024 ____2025 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

Current

Current YTD

Current YTD

SPLY YTD

SPLY YTD

Rapid Access Clinics provide timely access to urgent specialist assessment or diagnosis of cancer.

- In April 67.4% attended or were offered an appointment within 2 weeks of referral, this is a decrease from March [69.6%].
- The number of patients triaged as urgent presenting to symptomatic breast clinics was 2,187 in April. Of these, 1,474 were offered an appointment to attend within 2 weeks of date of receipt of referral letter.

HSE Mid

West

HSE Mid

West

96.9%

HSE South

West

HSE South

West

93.4%

HSE West &

North West

100.0%

HSE West &

North West

99.1%

NCCP11	95%	M	98.3%	97.0%	88.9%	+9.0%	
Lung Cancer rapid access clinics - % within 10 working days of referral	80%	16.7%	.pr May Jun	Jul Aug S	ep Oct Nov	95%202320242025	H
			, ,		1		

Current

98.9% 100.0% 100.0% 98.1% 83.9%

South East

South East

HSE Dublin & HSE Dublin &

HSE Dublin & | HSE Dublin &

North East

Key Messages | April 2025

HSE Dublin &

Midlands

HSE Dublin &

Midlands

- In April 98.3% of patients attended or were offered an appointment within 10 working days of referral, this is a decrease from March [99.1%].
- In April 411 patients attended rapid access clinics and of these, 404 patients were offered or attended an appointment within 10 working days.

						Change	
NCCP17	90%	M	94.1%	80.9%	74.3%	+8.8%	
Prostate Cancer rapid access clinics - % within 20 working days of referral	61.7%	85.6%	npr May Jun	Jul Aug Se		90% — 2023 — 2024 — 2025 Dec	K

100.0% 80.2% 96.9% Wey Messages | April 2025

North East

- In April 94.1% of patients attended or were offered an appointment within 20 working days of referral, this is an increase from March [85.6%].
- In April 512 patients attended rapid access clinics and of these, 482 patients were offered or attended an appointment within 20 working days.

Primary Care - Therapies

64.1% 63.7% 62.9% 61.9%



____2025



HSE Dublin &	HSE Dublin &	HSE Dublin &	HSE Mid	HSE South	HSE West &
Midlands	North East	South East	West	West	North West
69.3%	73.0%	63.5%	76.2%	75.5%	79.6%

Total Waiting List April 52,687 v 42,552 SPLY an increase of 23.8% (25,437 are <18yrs)

No waiting > 52 weeks April 20,054 v 12,764 SPLY an increase of 57.1%

PC100G 94% M 72.1% -8.5% 78.8% Physiotherapy - % on waiting list for 94% _____2023 assessment ≤ 52 weeks 2024 75.0% 73.5% 72.7% 72.1% 2025 Oct May Jun Jul Aug Sep Dec

Key Messages | April 2025

- Referrals accepted 17.721 (April), 67.421 YTD vs 69.379 SPLY YTD a decrease of -2.8%
- No of patients seen 43,815 (April), 168,112 YTD vs 170,035 SPLY YTD a decrease of -1.1%
- Patients seen for first assessment 12,752 (April), 49,039 YTD vs 50,664 SPLY YTD a decrease of -3.2%, represents 29.2% of patients seen YTD

HSE Mid

West

77.6%

HSE South

West

97.6%

HSE West &

North West

93.5%

23

- Total Waiting List April 91,008 v 77,862 SPLY an increase of 16.9% (10,656 are <18yrs)
- No waiting > 52 weeks April 25.388 v 16.521 SPLY an increase of 53.7%

HSE Dublin & HSE Dublin &

North East

57.0%

of -9.3%, represents 25.2% of patients seen YTD

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands
PC116B	100%	М	71.6%		82.0%	-12.8%	68.8%
Speech and Language Therapy - % on waiting list for assessment ≤ 52 weeks	100%		.6% Apr May Jun	Jul Aug Se	ep Oct Nov	100%	 Key Messages Referrals acc No of patients New patients 16.1% of patients Total Waiting No waiting > 5

Messages | April 2025

Referrals accepted 3,309 (April), 12,613 YTD vs 13,333 SPLY YTD a decrease of -5.4%

South East

80.0%

- No of patients seen 13,125 (April), 54,145 YTD vs 60,698 SPLY YTD a decrease of -10.8%
- New patients seen 1,960 (April), 8,708 YTD vs 9,268 SPLY YTD a decrease of -6%, represents 16.1% of patients seen YTD
- Total Waiting List April 25,320 v 22,384 SPLY an increase of 13.1% (20,332 are <18yrs)
- No waiting > 52 weeks April 7,201 v 4,023 SPLY an increase of 79%

Primary Care - Therapies

Target

Frequency

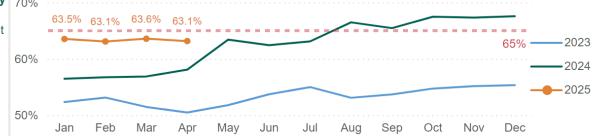
KPI



SPLY %

HSE Dublin &

SPLY YTD



Current YTD

Current

- No of patients seen 9,877 (April), 40,355 YTD vs 39,222 SPLY YTD an increase of 2.9%
- New patients seen 2,373 (April), 10,749 YTD vs 10,867 SPLY YTD a decrease of -1.1%, represents 26.6% of patients seen YTD
- Total Waiting List April 18,324 v 17,236 SPLY an increase of 6.3% (10,798 are <18yrs)

South East

No waiting > 52 weeks April 6,753 v 7,225 SPLY a decrease of -6.5%

HSE Dublin & HSE Dublin &

North East

								Change	ı	Midlands
F	PC108G	75%	М	61.6%		73.	8%	-16.6%		51.5%
% o list t trea	diology - on waiting for atment ≤ weeks	60%	3.2% 62.4% Feb Mar	61.6% Apr May Jur	n Jul Aug	Sep Oct		75% — 2023 — 2024 — 2025 Dec	Key ·	Referrals No of pat New pation 25.2% of Total Wa No waitin

60.3% 76.3% 53.9% 66.1% ges | April 2025

- Is accepted 1.551 (April). 6.325 YTD vs 9.149 SPLY YTD a decrease of -30.9%
- atients seen 3,994 (April), 16,298 YTD vs 18,596 SPLY YTD a decrease of -12.4%
- atients seen 1,009 (April), 4,099 YTD vs 4,229 SPLY YTD a decrease of -3.1%, represents of patients seen YTD

HSE Mid

West

HSE Mid

West

88.6%

HSE South

West

HSE South

West

67.1%

HSE West &

North West

72.0%

HSE West &

North West

82.5%

- aiting List April 25.540 v 28.457 SPLY a decrease of -10.3% (13.293 are <18vrs)
- ing > 52 weeks April 9,817 v 7,443 SPLY an increase of 31.9%

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands
PC109G	80%	М	72.9%		71.2%	+2.4%	50.9%
Dietetics - % on waiting list for treatment ≤ 52 weeks	69.6% 6 70% 60% Jan	71.8% 72.9 9.6% 71.8% 72.9		Jul Aug Sep		2023 ——2024 ——2025 Dec	 Key Messages Referrals acc No of patients New patients represents 35 Total Waiting No waiting > 5

y Messages | April 2025

HSE Dublin &

North East

76.8%

Referrals accepted 3,663 (April), 14,521YTD vs 15,030 SPLY YTD a decrease of -3.4%

HSE Dublin &

South East

77.3%

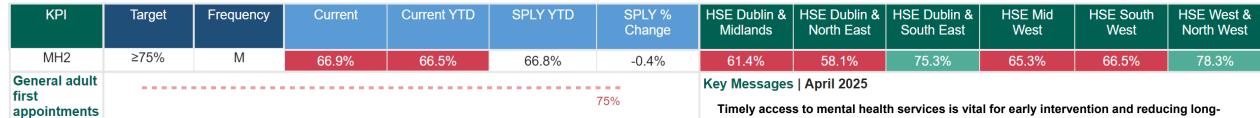
- No of patients seen 6,411 (April), 26,160 YTD vs 27,372 SPLY YTD a decrease of -4.4%
- New patients seen 2,347 (April), 9,322 YTD vs 11,463 SPLY YTD a decrease of -18.7%, represents 35.6% of patients seen YTD
- Total Waiting List April 21,195 v 23,098 SPLY a decrease of -8.2% (5,627 are <18yrs)
- No waiting > 52 weeks April 5,736 v 6,648 SPLY a decrease of -13.7%

Primary Care - Therapies



Mental Health Services

- seen < 12 weeks



70% 2023 ____2025 Sep Jan Feb Mar Apr May Jun Jul Aug Oct Nov

term mental health issues.

- The number of new (including re-referred) General Adult Community cases seen year to date is 8.423. this is -18.9% below the target of 10.387.
- This is a decrease of -0.9% versus the same period last year when 8,502 cases were seen.

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East
MH7	≥78%	М	67.4%	67.0%	59.9%	+11.8%	64.0%	65.2%	75.9%
camhs referrals / re-referrals - % offered first appointment & seen within 12 weeks	40%	4.9% 65.9% 67.4 Feb Mar Ap		Jul Aug Se	ep Oct Nov	78% — 2023 — 2024 — 2025 Dec	period lastThe total nThe no. of	o date figure is 67 year. o. waiting to be sereferrals (includin	.0% which represe een by CAMHS is 4 g re-referrals) rece ise versus the sam

Midlands	North East	South East	West	West	North West
64.0%	65.2%	75.9%	79.5%	56.4%	63.3%

HSE Mid

HSE Mid

West

100.0%

HSE South

HSE South

West

70.6%

HSE West &

HSE West &

North West

92.7%

Key Messages | April 2025

- The year to date figure is 67.0% which represents an increase of 11.8% versus the same period last year.
- The total no. waiting to be seen by CAMHS is 4,554.

HSE Dublin &

North East

100.0%

The no. of referrals (including re-referrals) received by mental health services year to date is 9,828, this is a 10.7% increase versus the same period last year.

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands
MH73	≥90%	М	96.0%	97.6%	95.0%	+2.8%	100.0%
camhs urgent referrals - % responded to within three working day	100% 100.0%		.0% Apr May Jun	Jul Aug S	Sep Oct Nov	2023 200% — 2024 — 2025 Dec	 Key Messages April perfor within 3 wo The year to last year. The no. of of 3.5% year

Key Messages | April 2025

• April performance was above the target of ≥90% of CAMHS urgent referrals responded to within 3 working days standing at 96.0%.

HSE Dublin &

South East

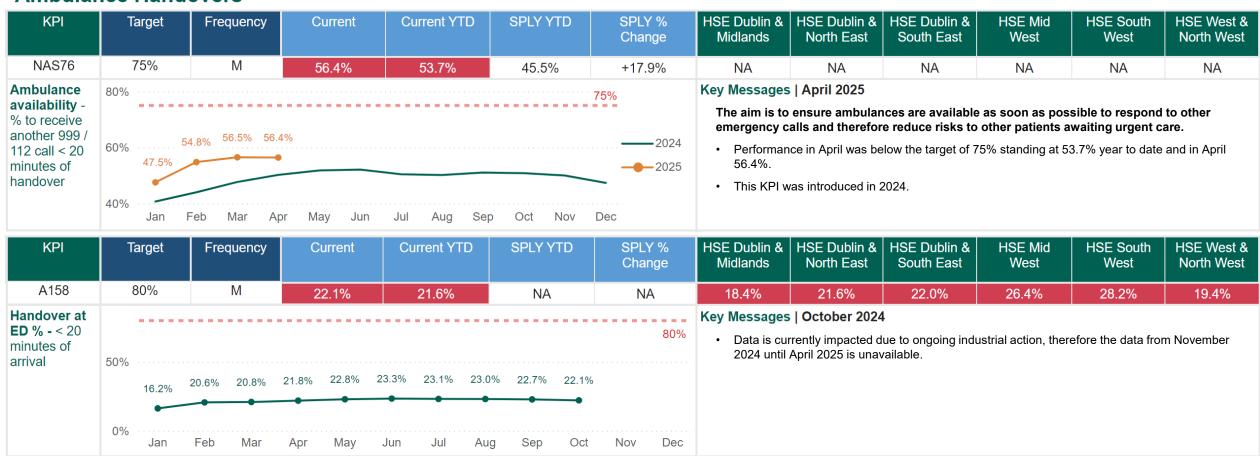
100.0%

- The year to date figure is 97.6% which represents an increase of 2.8% versus the same period last year.
- The no. of urgent referrals responded to within 3 working days year to date is 194, a decrease of 3.5% versus the same period last year 26

Social Inclusion

Social III	Clusion											
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	100.0%	98.1%	93.9%	+4.5%	100.0%	100.0%	100.0%	NA	100.0%	100.0%
Substance	100%						Key Messages	Q4 2024				
use - [U18] treatment	100%				100.0%		Early treatme	nt helps prevent	long-term addict	tion and related	health and socia	l problems.
within 1 week following	95%	7.7%	97.2%	97.5%		2023			of <18yrs substar s an increase of 4.			
assessment						—— 2024	This repres	sents 465 people	year to date.			
	90%	Q1	Q2	Q3	Q4							
KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Current	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Mid West	HSE South West	HSE West & North West
SI52	86%	Q	86.9%		89.7%	-3.2%	92.5%	80.1%	85.7%	79.0%	88.2%	93.4%
Homeless -							Key Messages	Q1 2025				
Assessments within 2 weeks	90%					2023			elp ensure that h otential health ris			
Weeks		9.9%				2024		essed within two	ance was above th weeks, standing a			
	85%	21	Q2	Q3	Q4	86%	This repres	sents 806 people	year to date.			

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

Disability Services

assessments

KPI

Target

Frequency

- % of

completed

within time

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
DIS3	100%	Q	6.9%	6.9%	11.1%	-37.5%	9.1%	2.1%	7.1%	2.0%	5.1%	34.7%
Child	20%						Key Messages	Q1 2025				



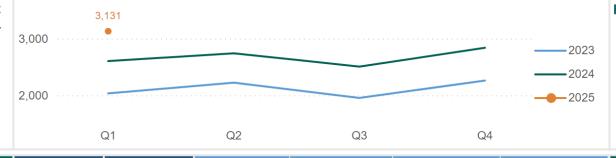
Timely assessments are intended to ensure that children receive the necessary services and interventions to support their development and well-being.

- This metric is in line with the Disability Act 2005.
- March performance was below the target of 100%, standing at 6.9%. The year to date performance was 6.9% and represents a decrease of -37.5% versus the same period last year.
- To date, 97 child assessments were completed within the timelines.

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	2,582	Q	3,131	3,131	2,603	+20.3%	678	834	639	77	562	341
Assessment of need - No.	3	,131					Key Messages	Q1 2025				
of requests received	3,000	•				2023	children wa	as 3,131, this is al	tion for the numbe	ate expected activ		

SPLY %

Change



Current YTD

SPLY YTD

increase of 20.3% versus the same period last year.

DIS55	6	М	0	5	11	-54.5%	
Movement from Congregated to community settings - No. of people	20 3 2 0 Jan Fe	0 0 eb Mar Apr	May Jun	Jul Aug S	ep Oct Nov	2023 ——2024 ——2025 Dec	K

Current

Key Messages | April 2025

HSE Dublin &

Midlands

0

People moving into community settings fosters independence and improves quality of life.

HSE Mid

West

0

- · At the end of April 5 people were moved from congregated to community settings, this is below the year to date expected activity of 6 and represents a decrease of -54.5% versus the same period last year.
- 57 people moved from congregated to community settings during 2024

South East

0

HSE Dublin & HSE Dublin &

North East

0

31

HSE West &

North West

0

HSE South

West

Disability Services

8.200

disability in

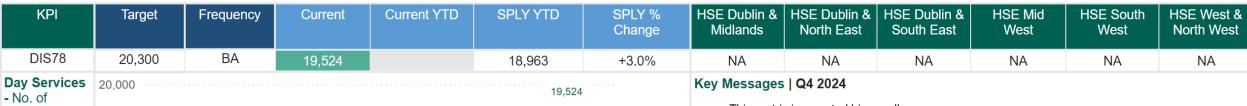
services

Jan

Feb



____2025





Aug

Sep

Oct

Nov

Jul

Apr

May

Jun

Mar

This metric is reported biannually.

vear.

• The 2024 end of year position was 19,524 people were in receipt of other day services This was below the 2024 expected activity of 20,300 and represents an increase of 3.0% versus the same period in 2023.

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	41,017	Q-1M	36,690	36,690	39,072	-6.1%	6,902	7,904	5,514	3,933	3,503	8,934
Posnito No							IZ M	1.04.0005				

Respite - No. of overnights (with or 40.000 2023 without day 36,690 respite) -2024 accessed by 2025 people with a disability 30.000 Q2 Q3 Q1 Q4

Key Messages | Q1 2025

Overnight respite care helps support caregivers and provides people with disabilities the opportunity to access specialised care when needed.

- This is reported quarterly, one month in arrears.
- The year to date position is 36.690 overnights (with or without respite) accessed by people with a disability, this is below the year to date expected activity of 41,017 and represents a decrease of -6.1% versus the same period last year. 32



Strong Foundations

Work Force

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

Financial Management

- Budget vs Actuals Reports
- Pay, Non Pay and Income

Absence Rates & Turnover

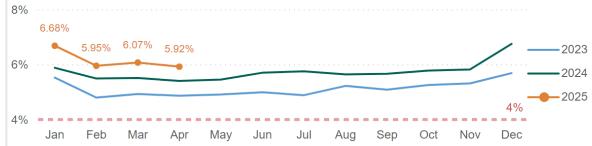
1.8%

1.6%

Q1

Q2

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Midwest	HSE South West	HSE West & North West
NA	≤4%	M	5.92%	6.27%	5.58%	+12.37%	5.87%	5.09%	5.57%	6.76%	6.26%	6.93%
Total Absence Rate %	6.68%	5% 6.07% _{5.92} 0)/ ₋				1	April 2025 e rate is 5.92%. The e rate: HSE Centre	_		-	



Q3

- April Absence rate: HSE Centre [4.19%] and National Services and Schemes [7.29%].
- This months' data is higher than the rates reported in the last two years i.e. 5.62% (2024), 5.34% (2023) however is lower than the total absence rate in 2022 (7.46%) which was impacted by COVID-19 absence of 2.53%.

*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.

KPI	Target	Frequency	Current	Current YTD	SPLY YTD	SPLY % Change	HSE Dublin & Midlands	HSE Dublin & North East	HSE Dublin & South East	HSE Midwest	HSE South West	HSE West & North West
NA	NA	Q	1.6%	NR	8.9%	-100.0%	1.8%	1.6%	1.6%	2.1%	1.6%	1.4%
Turnover rates	2.4%			2.2%			Key Messages	s Q4 2024				
	2.0%	004				2023	decreased v	when compared wit	or Q4 2024 stands a th to the previous qu , this year's Q4 rate	uarter Q3 2024 (2.2%) by 0.6%. H	lowever,
	1	.8%	1.7%			2024			, this year's Q4 rate 4 2022 (2.2%) and (year on

1.6%

Q4

2024 YTD Turnover data not yet available.

WTE Limits Report

Decembe	× 2025	may	Limita
Decembe	r ノリノう	max	ımıts

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	126,373	+212	-282	133,305	-6,932	-5.2%	128,497	-2,124	-1.7%
HSE Dublin & Midlands	25,744	+544	-106	25,978	-234	-0.9%	25,610	+134	+0.5%
HSE Dublin & North East	24,464	+72	-119	25,022	-558	-2.2%	24,619	-155	-0.6%
HSE Dublin & South East	20,292	+140	-87	20,993	-700	-3.3%	20,654	-362	-1.8%
HSE Midwest	9,293	-12	+18	10,156	-863	-8.5%	9,512	-220	-2.3%
HSE South West	16,543	-84	+62	17,229	-686	-4.0%	16,829	-286	-1.7%
HSE West & North West	20,115	-425	+148	21,079	-965	-4.6%	20,801	-686	-3.3%
National Services & Schemes	3,583	+113	-184	3,950	-367	-9.3%	3,763	-179	-4.8%
HSE Centre	6,340	-136	-13	6,949	-609	-8.8%	6,709	-369	-5.5%
to be commissioned				1,950	-1,950	-100.0%		0	

Key Messages | April 2025

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

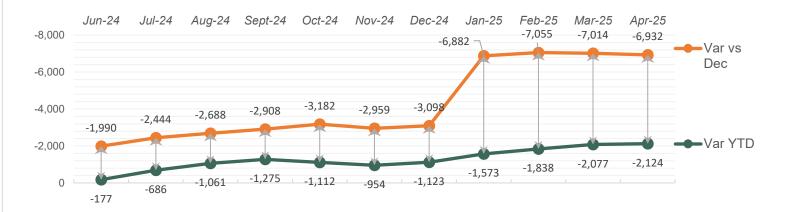
Pay and Numbers Strategy

- The 2025 Pay and Numbers Strategy for DoH funded services is set at a maximum WTE Limit of 133,305 WTE.
- In April the variance to this December Limit for current allocations is -6,932 WTE versus the variance to the Current YTD limit of -2,124 WTE.

At Regional Level

 All Regions are currently reporting under the December WTE Maximum Limit. Dublin & Midlands is the only region reported over the current limit variance at +134 WTE.

WTE & Limit 2024/ 2025



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	1,929	125	2,054	58%	4%	30%
HSE Dublin & Midlands	540	120	660	292	1	293	54%	1%	44%
HSE Dublin & North East	424	161	585	181	2	183	43%	1%	31%
HSE Dublin & South East	557	125	682	341	3	344	61%	2%	50%
HSE Midwest	358	517	874	136	95	231	38%	18%	26%
HSE South West	425	242	667	250	17	267	59%	7%	40%
HSE West & North West	533	155	688	404	6	410	76%	4%	60%
National Services & Schemes	178	167	345	158		158	89%		46%
HSE Centre	253	158	411	169	2	171	67%	1%	42%
to be commissioned	43	1,907	1,950						

Key Messages | April 2025

- 2024 Development Posts: Total 3,310 WTE 3,267 WTE allocated 43 WTE remain to be commissioned 58% reported as onboarded (1,929 WTE).
- 2025 Development posts: Total 3,553 WTE 1,646 WTE allocated 1,907 WTE remain to be commissioned 4% reported as onboarded (125 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).

Budget vs Actuals Reports

Total Variance to Budget

Regional Area	April YTD Budget	April YTD Actuals	Variance to Budget YTD	Variance to Budget YTD
	€'M	€'M	€'M	%
HSE Dublin and North East	1,250.2	1,311.8	61.6	4.9%
HSE Dublin and Midlands	1,296.4	1,363.4	67.0	5.2%
HSE Dublin & South East	979.3	1,029.3	50.0	5.1%
HSE South West	725.8	757.7	31.9	4.4%
HSE Mid West	440.0	461.1	21.1	4.8%
HSE West and North West	913.6	955.2	41.6	4.6%
Total Regional	5,605.3	5,878.5	273.2	4.9%
Corporate Centre	1,080.5	966.0	(114.5)	(10.6%)
National Services and Schemes	2,028.6	2,058.8	30.3	1.5%
Grand Total	8,714.4	8,903.3	188.9	2.2%



Key Messages | April 2025

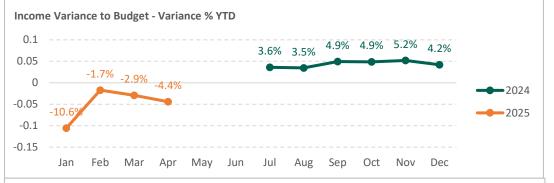
Regional Total Variance to Budget YTD is +€273.2m.

Total budget variance YTD is +€188.9m.

Total % variance to budget increased from 1.6% in March to 2.2% in April.

Income Variance to Budget

Regional Area	April YTD Budget	April YTD Actuals	Variance to Budget YTD	Variance to Budget YTD
	€'M	€'M	€'M	%
HSE Dublin and North East	(104.6)	(106.7)	(2.1)	2.0%
HSE Dublin and Midlands	(117.5)	(121.4)	(3.9)	3.3%
HSE Dublin & South East	(89.9)	(92.4)	(2.5)	2.7%
HSE South West	(85.3)	(85.3)	(0.0)	0.1%
HSE Mid West	(33.6)	(31.0)	2.6	(7.7%)
HSE West and North West	(69.8)	(67.5)	2.3	(3.3%)
Total Regional	(500.6)	(504.3)	(3.6)	0.7%
Corporate Centre	(199.2)	(191.6)	7.6	(3.8%)
National Services and Schemes	(190.0)	(154.7)	35.3	(18.6%)
Grand Total	(889.8)	(850.6)	39.2	(4.4%)



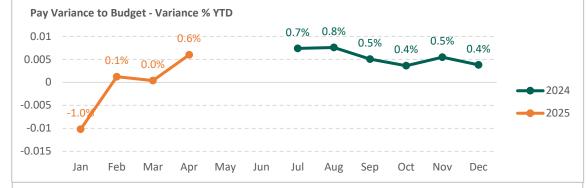
Key Messages | April 2025

Regional Income Variance to Budget YTD is -€3.6m. Total income variance to budget YTD is +€39.2m.

Budget vs Actuals Reports

Pay Variance to Budget

Regional Area	April YTD April YTI Budget Actuals		Variance to Budget YTD	Variance to Budget YTD	
	€'M	€'M	€'M	%	
HSE Dublin and North East	839.8	868.0	28.2	3.4%	
HSE Dublin and Midlands	901.0	946.8	45.8	5.1%	
HSE Dublin & South East	669.5	702.2	32.8	4.9%	
HSE South West	503.3	511.4	8.1	1.6%	
HSE Mid West	254.1	260.1	6.0	2.4%	
HSE West and North West	618.0	639.1	21.1	3.4%	
Total Regional	3,785.6	3,927.6	141.9	3.7%	
Corporate Centre	756.6	646.3	(110.3)	(14.6%)	
National Services and Schemes	96.4	93.2	(3.2)	(3.4%)	
Grand Total	4,638.6	4,667.0	28.4	0.6%	



Key Messages | April 2025

Regional Pay Variance to Budget YTD is +€141.9m.

Total pay variance to budget YTD is +€28.4m.

Total HSE agency spend YTD April is at €301m against YTD Budget of €156m an unfavourable variance of €144m.

The PST group on agency Is working on a project to manage and reduce agency spend.

Non Pay Variance to Budget

Regional Area	April YTD Budget	April YTD Actuals	Variance to Budget YTD	Variance to Budget YTD	
	€'M	€'M	€'M	%	
HSE Dublin and North East	515.0	550.6	35.6	6.9%	
HSE Dublin and Midlands	512.9	538.0	25.1	4.9%	
HSE Dublin & South East	399.7	419.5	19.7	4.9%	
HSE South West	307.8	331.6	23.8	7.7%	
HSE Mid West	219.5	231.9	12.5	5.7%	
HSE West and North West	365.4	383.6	18.2	5.0%	
Total Regional	2,320.3	2,455.2	134.9	5.8%	
Corporate Centre	523.1	511.4	(11.8)	(2.2%)	
National Services and Schemes	2,122.2	2,120.4	(1.8)	(0.1%)	
Grand Total	4,965.6	5,086.9	121.3	2.4%	



Key Messages | April 2025

Regional Non Pay Variance to Budget YTD is +€134.9m. Total non pay variance to budget YTD is +€121.3m.

Pay, Non Pay and Income

	Actual Expenditure YTD				Budget Total YTD			2025 YTD Variance					
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	868.0	550.6	(106.7)	1,311.8	839.8	515.0	(104.6)	1,250.2	28.2	35.6	(2.1)	61.6	4.9%
HSE Dublin and Midlands	946.8	538.0	(121.4)	1,363.4	901.0	512.9	(117.5)	1,296.4	45.8	25.1	(3.9)	67.0	5.2%
HSE Dublin & South East	702.2	419.5	(92.4)	1,029.3	669.5	399.7	(89.9)	979.3	32.8	19.7	(2.5)	50.0	5.1%
HSE South West	511.4	331.6	(85.3)	757.7	503.3	307.8	(85.3)	725.8	8.1	23.8	(0.0)	31.9	4.4%
HSE Mid West	260.1	231.9	(31.0)	461.1	254.1	219.5	(33.6)	440.0	6.0	12.5	2.6	21.1	4.8%
HSE West and North West	639.1	383.6	(67.5)	955.2	618.0	365.4	(69.8)	913.6	21.1	18.2	2.3	41.6	4.6%
Corporate Centre	646.3	511.4	(191.6)	966.0	756.6	523.1	(199.2)	1,080.5	(110.3)	(11.8)	7.6	(114.5)	(10.6%)
National Schemes / National Services	93.2	2,120.4	(154.7)	2,058.8	96.4	2,122.2	(190.0)	2,028.6	(3.2)	(1.8)	35.3	30.3	1.5%
Grand Total	4,667.0	5,086.9	(850.6)	8,903.3	4,638.6	4,965.6	(889.8)	8,714.4	28.4	121.3	39.2	188.9	2.2%



Appendix

Glossary of Terms

Standard Reporting Frequency Abbreviations

Red, Amber, Green (RAG) Rating

Appendix

Glossary of Terms

Glossary	Explainer				
Quality & Access					
KPI No.	Unique metric identifier				
KPI Title	Full KPI Title				
KPI Short Title	Short title used for KPI				
	Targets/Expected Activity reflect the National Service Plan where available.				
	Depending on the metric, this may breakdown further into the current reporting period and year to date target/expected activity.				
Target/Expected Activity	I.e. A metric that is point in time will have the same target /expected activity for both current reporting period and current YTD				
	A cumulative metric, e.g. Home Help Hours has a current reporting period expected activity and an YTD expected activity, both RAG rated accordingly.				
	Where a metric has current reporting period target/expected activity and an YTD target/expected activity, the YTD target/expected activity is displayed in the target column.				
Reporting Frequency	Identifies the metric reporting timeline, e.g. M, M-1M, Q, Q-1Q etc. This may or may not be the same as data collection frequency.				
Current	This includes the most recent information available for the metric. For example if a metric is reported monthly and it is a July report then current = July. However if a metric is reported				
Current	M-1M the current period would be June.				
Current YTD	This includes the most recent information available for the metric and depends on the metric. Year to date can be cumulative, point time, rolling 12 months etc.				
SPLY YTD	This is the result for the same period in the previous year and as for current year to date the same rules apply				
SPLY % Change	The is the % change between results calculated as ((Current YTD - SPLY YTD)/SPLY YTD)*100%				
Breakdown by Region	These are regional results for the metrics current reporting period.				
CAMHS	Child and Adolescent Mental Health Services renamed to Child and Youth Mental Health				
Point in time	Implies that the activity at the end of the year or at any time point is the activity for the month in question.				
Cumulative	Cumulative implies that the activity at any point in time or at the end of the year is the activity for all of the months added together.				
Primary Metric	A key measurement used to assess the quality, effectiveness, safety, and efficiency of healthcare services and patient outcomes, which is not in the National Service Plan				
N/A	Not Applicable				
NR	No Return				
Zero Tolerance RAG Rating	Where a target is 'less than or equal to' then below or equal target is green and above target is red.				
Zero Tolerance RAG Rating	Where a target is 'greater than or equal to' then below target is red and greater than or equal to target is green. There is no amber rag rating				
Small Volumes	Where there are less than 20 people waiting in a particular specialty/hospital, the numbers have been aggregated under a 'Small Volume' heading.				

Appendix

Glossary of Terms

Glossary	Explainer				
People					
Baseline	WTE Baseline is the opening 2024 limit for an Entity and Region by staff category. It includes a credit for the small number of Pre-registration Nurses & Midwives (PRN&M) on clinical placement at 31/12/2023 but not included in the latest WTE. The rationale for this is that the clinical placement for these staff is unavoidable growth. Upon graduation it is expected that these personnel will fill 2024 vacancies arising, approved developments or agency conversion. WTE Baseline is adjusted upwards for specific community S39 agencies whose status moved to S38 or HSE as approved by the Minister.				
Dec 2024 WTE Variance	This is the year-end headroom for an entity by staff category provided all service development objectives are achieved. A minus indicates that an entity is below the WTE limit.				
WTE Dec Limit	December 2024 Limits: is the maximum allowable 2024 WTE. It is calculated as Baseline plus the Total developments Allowance. This figure will increase as new developments are approved and Primary Notifications issue.				
Developments & Agency Conversion	Developments & Agency Conversion are approved increases where a primary notification is in place. These figures are sourced from HR Sharepoint 2024 Developments database and are the only permitted staffing increases for 2024 (ref: HR Circular 36/2004).				
Onboarded Posts	Details the number of posts where it has been confirmed through HR Sharepoint by an entity/ region development posts are onboarded. This figure is added to baseline to show the latest (YTD 2024 limits).				
	Finance				
Variance	Is the difference between the Spend and the Spend Limit in 2024				
Expenditure Limit	Is the Cap on Spend, set on behalf of the CEO in July 2024				
Control Limit	The term "Control Limit" is no longer in use and has been replaced by the term "Expenditure Limit". Both have the same meaning.				
Budget	Is the amount of funding that has been allocated. However, all previously notified 2024 Budgets have been withdrawn.				
	Budget has no standing for the remainder of 2024 & has been replaced in all cases by the Expenditure Limit.				
Pay Variance	Is the difference between the Actual Pay Spend and the Pay Spend Limit in 2024				
Non Pay Variance	Is the difference between the Actual Non-Pay Spend and the Non-Pay Spend Limit in 2024				
PST	Productivity and Savings Taskforce				

Standard Reporting Frequency Abbreviations

Reporting Frequency	Reporting Freq. Abbreviation
Monthly	M
Quarterly	Q
Biannual	BA
Annual	Α
Monthly in arrears	M-1M
Monthly two months in arrears	M-2M
Quarterly in arrears	Q-1Q
Quarterly one month in arrears	Q-1M
Quarterly two quarters in arrears	Q-2Q
Quarterly six months in arrears	Q-2Q
Biannual one quarter in arrears	BA-1Q
Biannual six months in arrears	BA-2Q
Annual reported in 1 st quarter	А
Annual 12 months in arrears	A–1A
Annual data reported in September	A9
Rolling 12 months	Rolling 12M