

Health Service

Performance Report May/June 2016

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Data used in this report refers to the latest performance information available at the time of publication

Key Performance Messages

The Performance Report for 2016 has been designed to provide an overview of key metric data with trends for each division. It covers:

- Key Performance Areas
- High level commentary providing diagnosis, context and action around particular key performance areas
- Balanced Scorecard metrics presented on a Heat Map
- Areas of Escalation Red (National Performance Oversight Group) or Black (Director General).

Emergency Care

- There were 683,042 emergency presentations year to date, an increase of 6.4% on expected activity.
- 84.2% of patients waited 9 hours or less in June, with 70.3% admitted or discharged within 6 hours. In May, 84.5% of patients waited 9 hours or less, with 70.9% admitted or discharged within 6 hours.
- 2,077 waited greater than 24 hours in June with 2,664 in May. 543 patients over 75 years were waiting greater than 24 hours in June.

Inpatient, Daycase and Outpatient Waiting lists

- Waiting lists for inpatient/daycase procedures and outpatient appointments have risen since December 2015.
- At the end of June there were 6,579 patients waiting greater than 15 months for inpatient/daycase procedures compared to 5,416 in May. Outpatient waiting lists over 15 months increased from 30,095 at the end of May to 34,674 in June.

Delayed Discharges

 The number of delayed discharges in June was 630, an increase on May total of 595.

Cancer Services

- **82.8%** urgent breast cancer referrals seen within 2 weeks in June, an increase from May **76.7%** (Target 95%).
- **76.7%** rapid access lung referrals seen within 10 working days in June, a decrease from May **80.8%** (Target 95%).
- **43.1%** rapid access prostate referrals seen within 20 working days in June, a decrease from May **55.4%** (Target 90%).

Home Care Services

- **5,181,241** home help hours have been provided YTD, **2.3%** ahead of target (**5,063,031**) and **138,624** hours more than June YTD 2015.
- 15,425 people received home care packages in June, -0.2% below target 15,450 and 1,318 people more than June 2015.

Community Intervention Teams (CITs)

• **2,298** referrals to CITs in June, an increase from **2,254** in May (Target 2,026).

Electronic Referrals Update

- All public funded hospitals can now receive electronic referrals (eReferrals) from GP's.
- The volume of eReferrals has doubled from 8% of OPD referrals in January 2016 to 16% in June 2016.
- The vast majority of GPs can send eReferrals.
- The projected annual print/post cost saving if all referrals were transmitted electronically securely and efficiently would be approximately €1.3 million.

Finance

 The figures set out in this report take account of an additional €500m increase in funding arising from the Governments recent decision to increase funding to the HSE.

Quality and Patient Safety

Quality and Patient Safety

National Incident Management Training

- 115 staff completed Day 1 Systems Analysis Investigation training year to date. A further 96 staff completed Day 2 and 26 staff completed the full 3 Day programme.
- 118 staff have been trained in Safety Incident Management year to date.

Serious Reportable Events - National

• The total number of SREs reported during June 2016 was **52** (196 year to date).

Total Number of SREs Reported 2014 / 2015 / 2016 - Cumulative

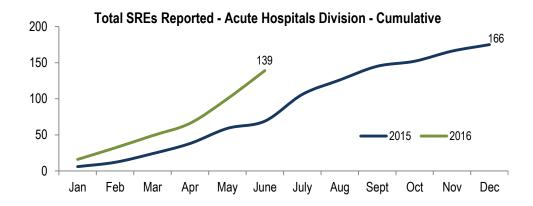


Compliance

- 36% of all Serious Reportable Events were notified within 24 hours to the Senior Accountable Officer to date in 2016.
- 34 SREs, which were reported during January March 2016, were due to have Investigations completed by the end of June 2016. 0 completed.

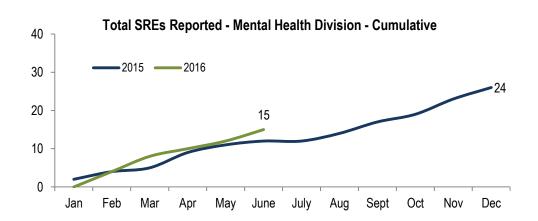
Serious Reportable Events – HSE Divisions Acute Hospitals Division

• The total number of SREs reported during June 2016 was 39.



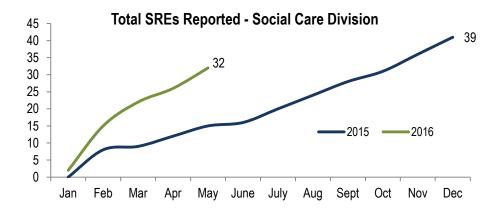
Mental Health Division

The total number of SREs reported during June 2016 was 3.



Social Care Division

The total number of SREs reported during June 2016 was 10.



Other Divisions

There were no new SREs reported during May 2016.

SRE Compliance (Cumulative 2016)

% of Serious Reportable Events being notified within 24 hours to the Senior Accountable Officer

| | Acute | Social | Mental | | |
|--------------|-----------|--------|--------|-------|-------|
| Division | Hospitals | Care | Health | Other | Total |
| % Compliance | 35% | 26% | 73% | • | 36% |

National Incident Management System (NIMS)

Quarterly incident data from NIMS is being produced at a national level.

Healthcare Audit

- A total of 29 audits have been completed across five areas of health and social care services year to date.
- 14 audits were ongoing during June 2016.

Medical Exposure Radiation Unit

 The recording, review and analysis of medical ionizing radiation incidents are on-going. 16 notifiable incidents have been reported to MERU in 2016 to date.

Complaints

- 'Your Service Your Say' Review Officer training programme within each of the CHOs and Hospital Groups is in progress.
- The roll out of stage 1 Train the Trainer 'NIMS Complaints Module' programme within CHO/Hospital Groups is now complete with 31 Trainers trained.
- A procurement process has commenced for both ELearning Complaint Officer Training Tool and Accredited Complaint Investigator Training.
- 43 Review Officers have been trained.

Appeals Service

- 1,334 new notifications of appeal were received year to date.
- **1,323** appeals were processed year to date.

| Appeal Type | Received 2016 | Processed 2016 |
|---------------------------------------|------------------|----------------|
| Medical / GP Card (General Scheme) | 867 | 861 |
| Medical / GP Visit Card (>70s scheme) | 55 | 62 |
| Nursing Home Support Scheme | 219 | 202 |
| CSAR | 24 | 29 |
| Home Care Package | 72 | 72 |
| Home Help | 46 | 35 |
| Other | 51 | 62 |
| Total | 1,334 | 1,323 |

Operational Performance Overview

Performance RAG Rating

Red • > 10% of target Amber • > 5% ≤ 10% of target

Green • ≤ 5% of target Grey No result expected

Green • < 0.33% of target

Green • < 3.7%

HR - Indicative workforce

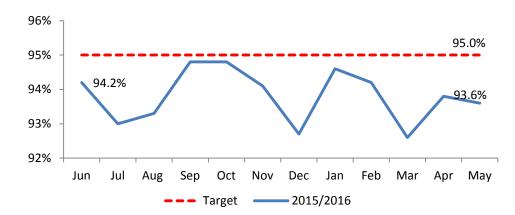
Red • ≥ 1.5% of target Amber • ≥ 0.5% < 1.5% of target Green • < 0.5% of target

Health and Wellbeing

Child Health

Child development health screening (month in arrears)

- 93.6% before 10 months, 93.8% in April. 93.8% YTD (Target 95%)
- Above target: CHOs 5, 6 and 8 were above the target YTD and all other CHOs were within 5% of the target except CHO3 at 85.9%.



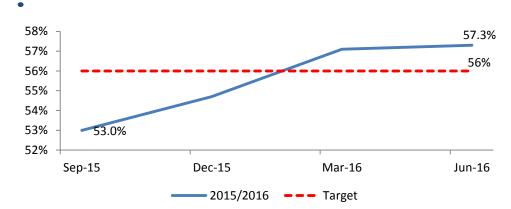
% of babies visited by a PHN within 72 hours (Quarterly)

- **98.1%** visited within 72hrs. **97.9%** in Q1 2016. (Target 97%)
- YTD all CHOs reported above 97% target except CHO's 1, 3 and 7 who reported 96.6%, 95.6% and 96.6% respectively.



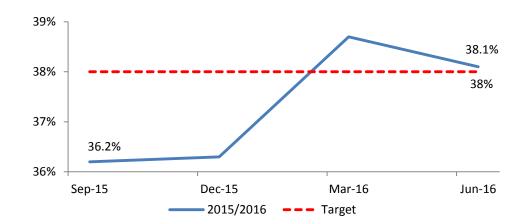
% of babies breastfed at first PHN visit (Quarterly)

- 57.3% breastfed at first visit. 57.1% in Q1, 57.2% YTD (Target 56%)
- CHOs 1,2,3,5 and 7 reported below target, CHO1 the lowest at 43.7% and highest reported was CHO6 with 72%.



% of babies breastfed at 3 month PHN visit (Quarterly)

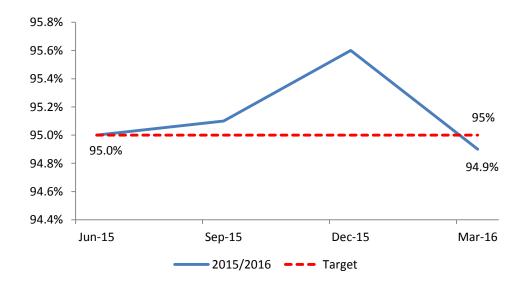
- **38.1%** breastfed at 3mth visit. **38.7%** in Q1, **38.4%** YTD (Target 38%)
- YTD CHOs 1, 2,3,5,6 and 7 reported below target, CHO1 the lowest at 23.2% and highest reported was CHO4 with 56.1%.



Immunisations and Vaccines

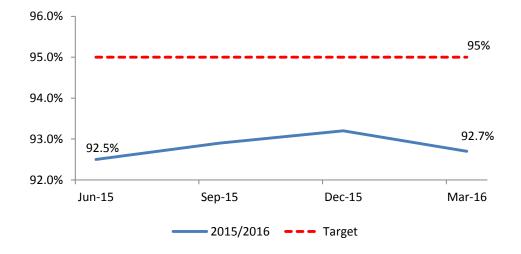
% of children aged 24mths who have received (6 in 1) (Quarterly in arrears)

- 94.9% of children received the 6 in 1 vaccine. 95.6% in Q4 2015 (Target 95%)
- In Q1 CHOs 5, 6, 7 and 9 reported below target at 94.8%, 93.8%, 94.7% and 92.0% respectively. CHO2 reported the highest number vaccinated at 97.1%.



% of children aged 24 months who have received the Measles, Mumps, Rubella (MMR) vaccine (Quarterly in arrears)

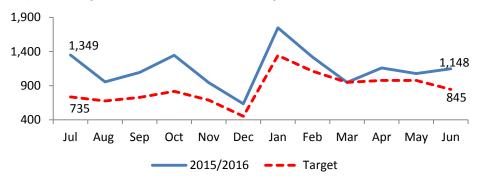
- 92.7% of children received the MMR vaccine. 93.2% in Q4 2015 (Target 95%)
- In Q1 CHOs reported below target except CHO2 95.3%. The lowest reported result was CHO9 at 89.2%.



Tobacco

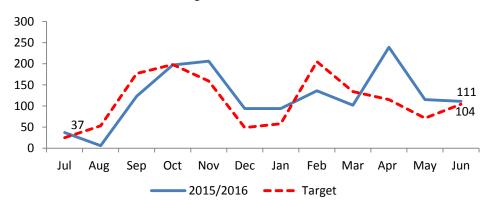
Smokers receiving intensive cessation support

- 1,148 received support. 1,076 in May. (Target 845)
- 7,395 YTD (Target YTD 6,199)
- YTD CHOs 1, 3, 4 and 6 are below target with the National Quitline performing at 80% variance above target.



Frontline staff trained in brief intervention smoking cessation

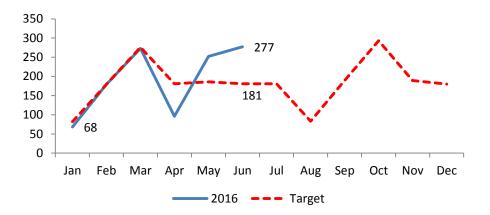
- 111 received training. 115 in May (Target 104)
- 797 received training YTD, +16% above YTD (Target YTD, 687)
- YTD CHOs 1, 5, 7 and 8 are below target with CHO5 reporting a -79.5% variance below target.



Healthy Eating Active Living

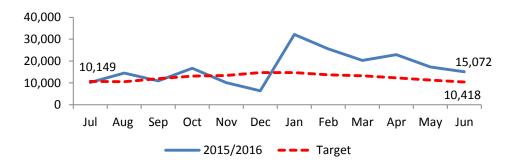
No. of people completing a structured patient education programme for diabetes

- 277 people completed education programmes. 252 in May. (Target 181)
- 1,145 YTD, +5.5% above YTD target (Target YTD 1,085)



No. of 5k Parkruns completed by the general public in community settings

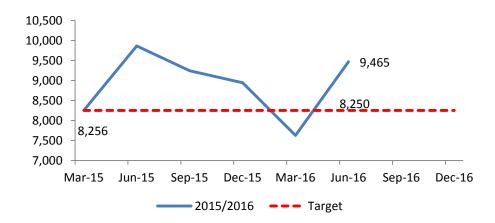
- 15,072 runs were completed in June. 17,280 in May (Target 10,418)
- 133,188 runs YTD, 76% ahead of target (Target YTD 75,604)



Environmental Health

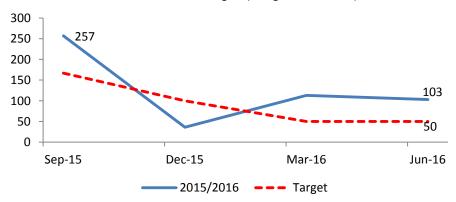
Food control planned and planned surveillance inspections of food businesses (Quarterly)

- 9,465 inspections. 7,627 in March 2016 (Target 8,250)
- 17,092 YTD, +3.6% ahead of target (Target YTD 16,500)



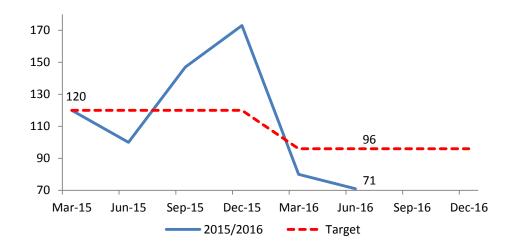
Establishments inspected under Sunbeds Act (Quarterly)

- 103 establishments inspected. 113 in March 2016 (Target 50)
- 216 YTD, +116% ahead of target (Target YTD 100)



Tobacco sales to minors test purchase inspections (Quarterly)

- **71** test purchases. **80** in March 2016 (Target 96)
- **151** YTD, -21.4% from target (Target YTD 192)



Screening Services

National Screening uptake rates (Quarterly in arrears)

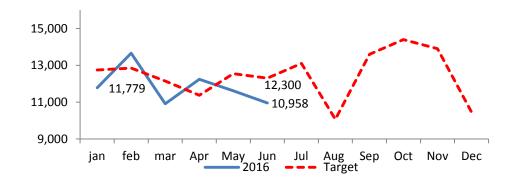
Reported for the first time 2016.

| National Screening Uptake Rates | Expected Activity / Target | National YTD | % Var YTD |
|--|----------------------------------|-----------------|--------------|
| % BreastCheck screening uptake rate | >70% | 77.9% | 11.3% |
| % of client uptake rate in the BowelScreen programme | >42% | 37.3% | -11.2% |
| % Diabetic RetinaScreen uptake rate | >50% | 55.2% | 6.2% |

Screening Services

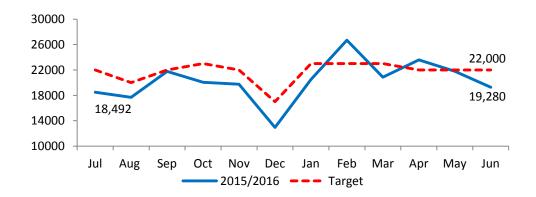
BreastCheck

- 10,958 of eligible women had a mammogram. 11,621 in May. (Target 12,300)
- **71,167** YTD, -3.8% below target (Target YTD 73,975)



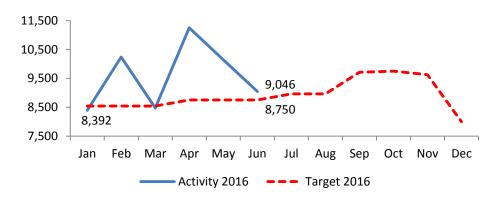
CervicalCheck

- 19,280 women had CervicalCheck screening. 21,797 in May. (Target 22,000)
- **132,725** YTD, -1.7% below target (Target YTD 135,000)



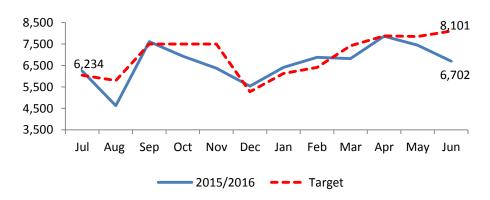
BowelScreen

- 9,046 completed a satisfactory FIT test. 10,142 in May. (Target 8,750)
- **57,535** YTD, +10.9% above target (Target YTD 51,870)



Diabetic RetinaScreen

- **6,702** participated in Diabetic RetinaScreen. **7,444** in May. (Target 8,101)
- **42,111** YTD, -3.8% below target (Target YTD 43,780)



Health and Wellbeing Commentary

Healthy Ireland

University of Limerick Healthy Ireland Plan was launched on 17th June by Keith Wood, Chair of the Healthy Ireland Council. Work continued in Saolta with the implementation of their plan. Ireland East and RCSI continued with the development of their plans.

National Screening Service

The screening uptake rates for the BreastCheck and Diabetic Retina Screen programmes are currently ahead of their expected activity targets YTD. The BowelScreen uptake rate is currently behind its expected activity target YTD. BowelScreen advertising and promotion is ongoing and encourages all eligible clients to participate in the programme by completing and returning their home test kit. Performance across the screening programmes continues to be closely monitored.

Child Developmental Health Screening

The majority of CHOs continue to demonstrate strong uptake rates, which is reflected in the National figures at 93.8% YTD, which is an increase of +0.3% on the outturn 2015. CHOs 5, 6 and 8 were above the target YTD of 95% and all other CHOs were within 5% of the target with the exception of CHO3 at 85.9% YTD. CHO3 have set out a plan to improve their performance in this area by Q4 2016. Routine engagement continues to support those CHOs that are within 5% of the national target.

% of Babies Breastfed at 1st and 3 month PHN visits

Performance varies across the areas with some CHOs reporting very strong uptake rates. This is reflected in the national uptake rates which are ahead of the expected targets for both visits YTD by +2.1% and +1.1% respectively.

% of Babies Visited by a PHN within 72 hours

The majority of CHOs continue to demonstrate strong performances against the 97% target and this is reflected in the overall national figure at 98.0% YTD. The majority of CHOs are performing above target YTD with the exception of CHO3 which is slightly behind target by -1.5% YTD.

Health Promotion - Tobacco

Smokers receiving cessation support is performing well at +19.3% above target. The number of frontline staff trained in brief intervention smoking cessation varies significantly across the areas. The national uptake rates are performing at +16% above target. Regular engagement with the underperforming CHOs continues to encourage the local areas to move towards the achievement of their targets.

Immunisations

The majority of CHOs continue to demonstrate strong uptake rates in MMR at 24 months and 6 in1 at 24 months, which is reflected in the National uptake figures for March 2016 of 92.7% and 94.9% respectively. A pro-active programme of regular engagement with the underperforming CHOs is continuing to support the local areas achieve the national uptake target of 95%.

Environmental Health

Sunbed inspection activity continues to perform well to date with 216 establishments inspected which is +116% against target YTD. Tobacco Control test purchase inspections are dependent on minor availability which fluctuates during the year thus impacting on performance. Performance trends will be closely monitored for these metrics over the coming months. The number of food inspections carried out is +3.6% above target YTD.

Healthy Eating Active Living

15,072 Parkruns were completed in June. It is clear just how much the weekly 5km events have become part of the local communities, supporting local people to achieve their 30 minutes of moderate physical activity on 5 days of the week as outlined in the National Physical Activity Guidelines for adults. This is reflected in the National figures which are performing at +76.2% ahead of target. Overall the number of people completing a structured patient education programme for diabetes is performing above target nationally at +5.5% YTD

Health and Wellbeing Balanced Scorecard/Heat Map

| | | Reporting Frequency | Expected Activity / Farget | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | CHO 4 | СНО 5 | 9 ОНО | CHO 7 | 3 OHO | 6 ОНС | Current (-2) | Current (-1) | Current |
|---------|---|---------------------------|----------------------------------|--------------|-------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------------|--------------|---------|
| | Serious Reportable Events | | | | | J | | | | | | | | | | | |
| | % of Serious Reportable Events being notified within 24 hours to the Senior Accountable Officer and entered on the National Incident Management System (NIMS) | M | 99% | 99% | NA | | | | | | | | | | | | |
| | % of investigations completed within 120 days of the notification of the event to the Senior Accountable Officer | М | 90% | 90% | NA | | | | | | | | | | | | |
| | National Screening Service | | | | | | | | | | | | | | | | |
| > | Breastcheck: % women offered hospital admission for treatment within 3 weeks of diagnosis of breast cancer | Bi 1 qtr in arrears | >90% | 93.1% | 3.4% | | | | | | | | | | | 93.1% | |
| &Safety | Cervicalcheck: % urgent cases offered a Colposcopy appointment within 2 weeks of receipt of letter in the clinic | M in arrears | >90% | 100% | 11.1% | | | | | | | | | | 100% | 100% | |
| | Public Health – Immunisation | | | | | | | | | | | | | | | | |
| Quality | % children aged 24 months who have received 3 doses of the 6 in 1 vaccine | Q in arrears | 95% | 94.9% | -0.1% | 96.0% | 97.1% | 95.6% | 95.8% | 94.8% | 93.8% | 94.7% | 95.7% | 92.0% | | 94.9% | |
| ā | % children aged 24 months who have received the MMR vaccine | Q in arrears | 95% | 92.7% | -2.4% | 93.1% | 95.3% | 92.6% | 93.8% | 93.3% | 92.9% | 91.9% | 93.8% | 89.2% | | 92.7% | |
| | Health Promotion and Improvement | 0.1 | | | | | | | | | | | | | | | |
| | % of smokers on cessation programmes who were quit at one month | Q in arrears | 45% | 49.0% | 8.9% | | | | | | | | | | | 49.0% | |
| | % of newborn babies visited by a PHN within 72 hours of discharge from maternity services | Q | 97% | 98.0% | 1.0% | 96.6% | 99.8% | 95.6% | 99.9% | 99.4% | 98.3% | 96.6% | 97.3% | 98.2% | 97.9% | 97.9% | 98.1% |
| | Public Health | | | | | | | | | | | | | | | | |
| | % of children reaching 10 months within the reporting period who have had a child developmental health screening on time or before reaching 10 months of | M in arrears | 95% | 93.8% | -1.3% | 94.5% | 93.0% | 85.9% | 94.5% | 95.6% | 95.2% | 93.1% | 95.3% | 94.7% | 93.8% | 93.6% | |
| | age National Screening Service | | | | | | | | | | | | | | | | |
| | Breastcheck: % Breastcheck screening uptake rate | Q in arrears | >70% | 77.9% | 11.3% | | | | | | | | | | | 77.9% | |
| Access | Cervical Check: % eligible women with at least one satisfactory Cervicalcheck screening in a 5 year period | Q | >79.4% | 79.3% | -0.4% | | | | | | | | | | 78.9% | 78.9% | 79.3% |

| | | | | ٩ | | | | | | | | | | | | _ | |
|---------|--|------------------------|----------------------------------|------------------|-------------------|------------|------------|-----------|-------|-------|-------|-------|-------|-------|--------------|--------------|---------|
| | | Reporting Frequency | Expected Activity / Target | National YT | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | сно 7 | сно 8 | 6 ОНО | Current (-2) | Current (-1) | Current |
| | BowelScreen: % of client uptake rate in the Bowelscreen programme | Q in arrears | >42% | 37.3% | -11.2% | | | | | | | | | | | 37.3% | |
| | Diabetic Retinascreen: % Diabetic Retinascreen uptake rate | Q in arrears | >52% | 55.2% | 6.2% | | | | | | | | | | | 55.2% | |
| | Health Promotion and Improvement - To | obacco | | | | | | | | | | | | | | | |
| | No. of smokers who received intensive cessation support from a cessation counsellor ¹ | M | 6,199 | 7,395 | 19.3% | 877 | 87 | 61 | 376 | 171 | 427 | 1,141 | 591 | 171 | 1,159 | 1,076 | 1,148 |
| | Environmental Health Service - Food Sa | afety | | | | | | | | | | | | | | | |
| | No. of official food control planned, and planned surveillance inspections of food business | Q | 16,500 | 17,092 | 3.6% | | | | | | | | | | | 7,627 | 9,465 |
| | Budget Management including savings | - Net Exp | enditure v | variance f | rom plan | (within bu | udget Fina | ance 0.33 | %) | | | | | | | | |
| | - % variance - from budget | М | €88,902 | €87,338 | -1.76% | | | | | | | | | | -1.87% | -2.04% | -1.76% |
| | - % variance - Pay (Direct) | M | €45,493 | €43,905 | -3.49% | | | | | | | | | | -3.54% | -3.53% | -3.49% |
| | - % variance - Pay (Agency) | М | €136 | €69 | -49.25% | | | | | | | | | | -39.41% | -45.92% | -49.25% |
| Finance | - % variance - Pay (Overtime) | М | €122 | €139 | 13.75% | | | | | | | | | | -16.11% | -6.76% | 13.75% |
| nar | - % variance - Non Pay | М | €46,301 | €46,344 | 0.09% | | | | | | | | | | -0.06% | -0.54% | 0.09% |
| 证 | - % variance – Income | М | -€2,891 | -€2,912 | 0.71% | | | | | | | | | | 2.01% | -1.61% | 0.71% |
| | Service Arrangements | | | | | | | | | | | | | | | | |
| | No and % of Service Arrangements signed (04/07/16) | М | 100% | 136 94.44% | 5.56% | | | | | | | | | | 91.61% | 93.71% | 94.44% |
| | € value and % of Service Arrangements signed (04/07/16) | М | 100% | €9,692 96.96% | 3.04% | | | | | | | | | | 97.88% | 97.06% | 96.96% |
| | % Absenteeism | | | | | | | | | | | | | | | | |
| | Overall | | | 4.70% | -34.28% | | | | | | | | | | 4.04% | 3.37% | |
| | Medical/Dental | | | 0.03% | 99.14% | | | | | | | | | | 0.00% | 0.00% | |
| 壬 | Nursing | M in | | 0.67% | 80.85% | | | | | | | | | | 0.24% | 2.38% | |
| | Health and Social Care Professional | arrears | 3.50% | 4.96% | -41.71% | | | | | | | | | | 4.33% | 3.16% | |
| | Management/Admin | | | 5.44% | -55.42% | | | | | | | | | | 4.90% | 4.25% | |
| | General Support staff | | | 2.27% | 35.14% | | | | | | | | | | 0.72% | 0.00% | |
| | Other Patient and Client staff | | | 2.92% | 16.57% | | | | | | | | | | 0.40% | 2.60% | |

¹ Tobacco Cessation: National quitline 2,696 Health Service Performance Report May/June 2016

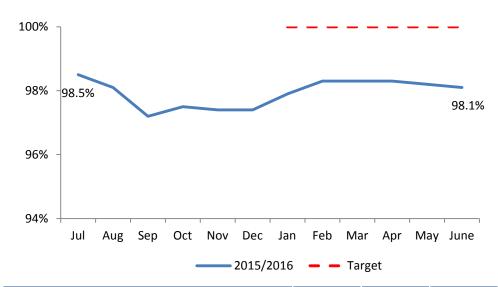
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|---|------------------------|----------------------------------|--------------|-------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------------|--------------|---------|
| Staffing Levels and Costs | | | | | | | | | | | | | | | | |
| WTE change from previous month | M | | 1,385 | 2 | | | | | | | | | | 9 | 9 | 2 |
| Variance from funding staffing thresholds | М | 0.50% | | not yet ilable | | | | | | | | | | | | |

Primary Care

Therapy Waiting Lists

Physiotherapy Assessment Waiting List

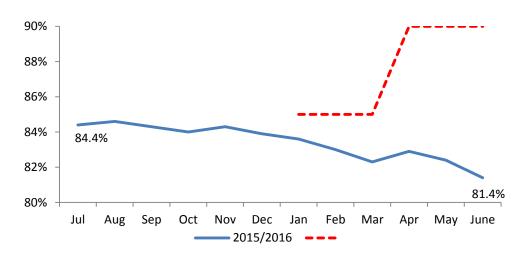
- **98.1%** waiting ≤ **52 weeks**. **98.2%** in May (Target 100%)
- Above target: CHO 4 (100%) & CHO6 (100%)
- **Below target:** CHO3 (94.3%), CHO2 (95.2%) & CHO1 (97.7%)
- Target applicable from 2016 only



| Physiotherapy Assessment W/L | Apr | May | June |
|------------------------------|--------|--------|--------|
| ≤ 12 weeks | 21,707 | 21,434 | 21,427 |
| >12 weeks ≤ 26 weeks | 5,682 | 6,195 | 6,409 |
| >26 weeks ≤ 39 weeks | 2,047 | 2,319 | 2,072 |
| >39 weeks ≤ 52 weeks | 978 | 1,010 | 1,066 |
| > 52 weeks | 515 | 562 | 602 |
| Total | 30,929 | 31,520 | 31,576 |

Occupational Therapy Assessment Waiting List

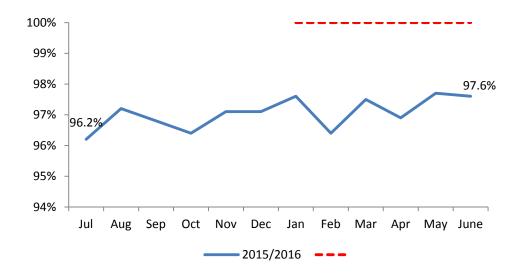
- **81.4%** waiting ≤ **52 weeks**. **82.4%** in May (Q2 Target 90%)
- Above target: CHO3 (100%) & CHO6 (93.1%)
- **Below target:** CHO4 (69.2%), CHO8 (76.3%) & CHO5 (77.8%)
- Data gaps in 2015
- Target applicable from 2016 only



| OT Assessment W/L | Apr | May | June |
|----------------------|--------|--------|--------|
| ≤ 12 weeks | 9,270 | 9,128 | 9,359 |
| >12 weeks ≤ 26 weeks | 5,977 | 6,281 | 6,545 |
| >26 weeks ≤ 39 weeks | 3,338 | 3,727 | 3,357 |
| >39 weeks ≤ 52 weeks | 2,565 | 2,465 | 2,236 |
| > 52 weeks | 4,370 | 4,619 | 4,927 |
| Total | 25,520 | 26,220 | 26,424 |

Speech and Language Therapy Assessment Waiting List

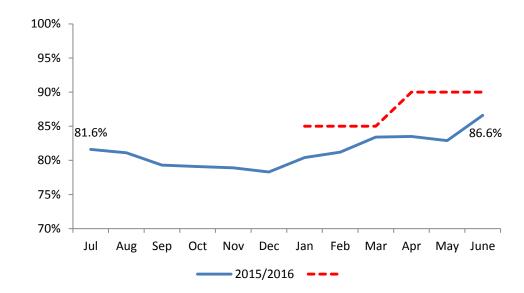
- 97.6% waiting ≤ 52 weeks. 97.7% in May (Target 100%)
- Above target: CHO1 (100%) & CHO5 (100%)
- **Below target:** CHO4 (94.2%), CHO7 (95.5%) & CHO2 (96.1%)
- Target applicable from 2016 only



| SLT Assessment W/L | Apr | May | June |
|--------------------|--------|--------|--------|
| ≤ 52 weeks | 13,576 | 14,727 | 14,857 |
| > 52 weeks | 438 | 341 | 359 |
| Total | 14,014 | 15,068 | 15,216 |

Speech and Language Therapy Treatment Waiting List

- **86.6%** waiting ≤ **52 weeks**. **82.9%** in May (Q2 Target 90%)
- Above target: CHO1 (100%), CHO9 (98.5%) & CHO2 (96%)
- Below target: CHO5 (70.6%), CHO4 (80.4%) & CHO7 (89.8%)
- Target applicable from 2016 only

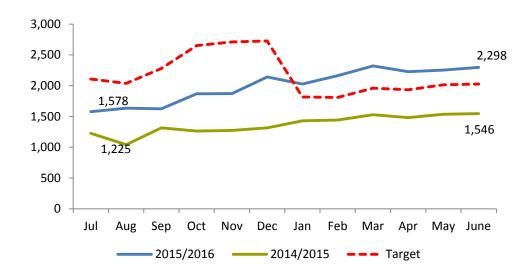


| SLT Treatment W/L | Apr | May | June |
|-------------------|-------|-------|-------|
| ≤ 52 weeks | 7,100 | 7,333 | 7,302 |
| > 52 weeks | 1,398 | 1,509 | 1,133 |
| Total | 8,498 | 8,842 | 8,435 |

Community Intervention Teams (CITs)

Number of referrals

- **2,298** in June. **2,254** in May (Target 2,026)
- **13,287** year to date (Target YTD 11,560)
- Above target: CHO4 (116.4%), CHO7 (27.2%) and CHO9 (9%)
- Below target: CHO5 (-11.4%) and CHO3 (-2.8%)

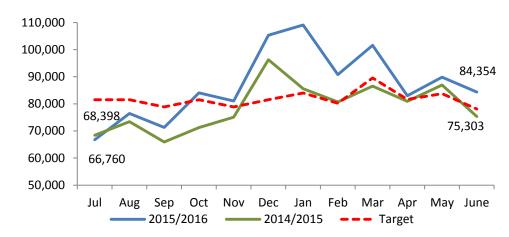


| CITs | Apr | May | June |
|--|-------|-------|-------|
| Admission Avoidance | 78 | 69 | 74 |
| Hospital Avoidance | 1,437 | 1,487 | 1,537 |
| Early Discharge | 418 | 409 | 430 |
| Unscheduled referrals from community sources | 295 | 289 | 257 |
| National | 2,228 | 2,254 | 2,298 |

GP Out of Hours Services

No. of contacts with GP Out of Hours Services

- **84,354** in June. **89,858** in May. (Target 78,083)
- **558,633** year to date (Expected Activity YTD 497,209)
- Above target: CareDoc (22.8%) MIDoc (15.2%), DDoc (14.1%)
- CareDoc commenced new service in Sligo on 7th February, 2016



Reduced Out of Hours Services

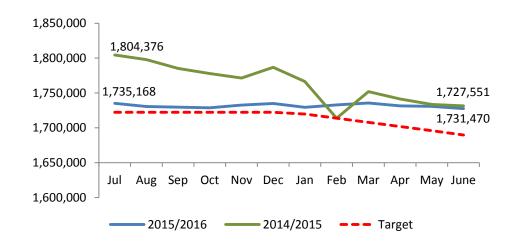
| Additional hours from Reduced Out of Hours Services | Apr | May | June | YTD |
|---|-------|-------|-------|--------|
| National | 4,823 | 4,912 | 4,557 | 31,728 |

Reduced hours services operate from 6pm-10pm on weekdays and 10am-6pm on weekends and bank holidays

Medical Cards/GP Visit Cards

Number of Persons covered by Medical Cards

- **1,727,551** people are covered. **1,730,859** in May (Target 1,689,775)
- Of these, 107,679 are covered by a discretionary medical card

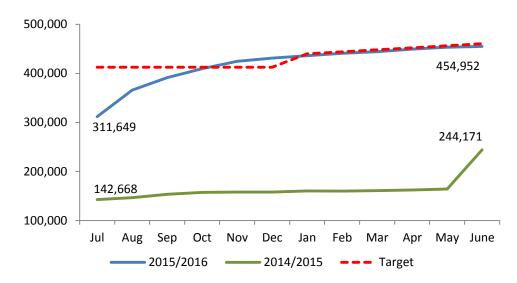


Medical Card/GP Visit Card applications

- 98.2% of properly completed Medical Card / GP visit card applications processed within a 15 working day turnaround time has been exceeded (Target 95%).
- 93.2% of Medical Card / GP visit card applications, assigned for Medical Officer review, processed within 5 days has been exceeded (Target 90%).
- 89.6% of Medical Card applications were accurately processed by the National Medical card Unit staff (Target 95%). (based on a sample 5-10% of all applications processed)
- 93.1% processed without financial error in June 2016. All errors
 detected during the QA process are corrected before a final decision
 is made on the application and, therefore, do not affect cardholders.

Number of persons covered by GP Visit Cards

- **454,952** people are covered. **453,360** in May (Target 460,489)
- Of these, 43,403 are covered by a discretionary GP Visit card



Under 6 GP Visit Cards

- Became available on 1st July 2015
- 240,772 people are currently covered as at 1st July, 2016

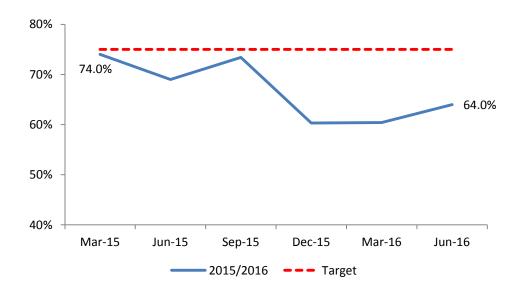
Over 70s GP Visit Cards

- Became available on 1st August 2015
- 86,812 people are currently covered as at 1st July, 2016

Orthodontics

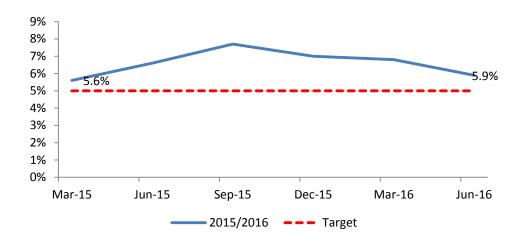
% of Referrals seen for assessment within 6 months (Quarterly)

- **2,246 (64%)** in Q2, **2,103 (60.4%)** in Q1 2016 (Target 75%)
- Above target: DML (83%)
- Below target: DNE (44.2%) and West (59.5%)



Reduce the proportion of patients on the treatment waiting list longer than 4 years (grade IV and V) (Quarterly)

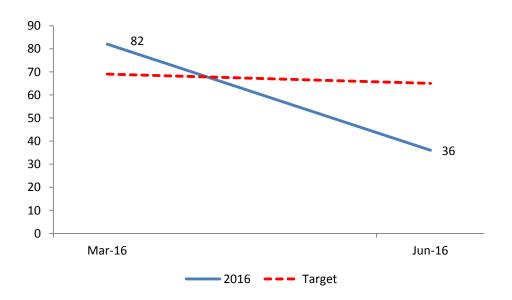
- 1,047 (5.9%) in Q2, 1,229 (6.8%) in Q1 2016 (Target <5%)
- Above target: DNE (11.5%), DML (8.1%) & South (5.5%)
- Below target: West (0.5%)



Health Amendment Act: Services to Persons with State acquired Hepatitis C

No. of patients who were reviewed (Quarterly)

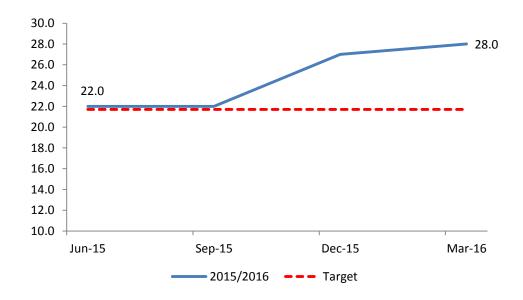
• 36 in Q2, 82 in Q1 2016, 118 YTD. (Target 199)



Healthcare Associated Infections: Medication Management

Consumption of antibiotics in community settings (defined daily doses per 1,000 population) (Quarterly in arrears)

• 28 in Q1, 27 in Q4 2015 (Target <21.7)



Social Inclusion

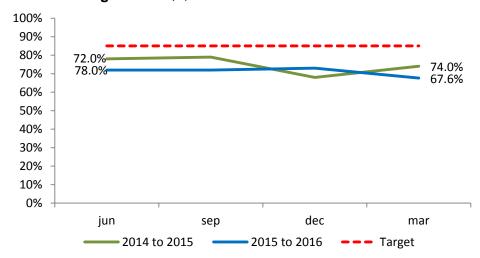
Traveller Health

Awareness of type 2 Diabetes & Cardiovascular health (Quarterly)

- **3,689** in Q2, **3,272** in Q1 2016 (Target 3,470)
- Above target: CHO4 298.1%, CHO5 82.3% & CHO9 62.9%
- **Below target:** CHO1,2,3,6,7,& 8

Homeless services

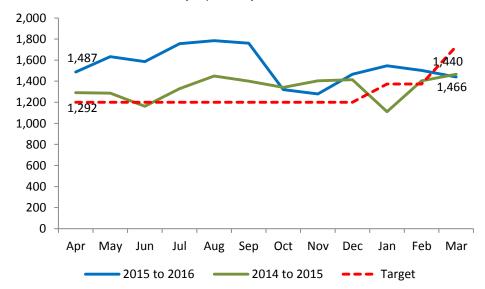
- Admitted and assessed as part of HNA within 2 weeks (Quarterly)
- **67.6%** in Q2, 69.2% in Q1 2016 (Target 85%)
- Above target: CHO2 98.9%, CHO7 97.2%, CHO6 87.5%, CHO3 85.1% & CHO5 85.8%
- Below target: CHO1,4, 8 & 9



Needle exchange

Individuals attending needle exchange (Quarterly in arrears)

- **1,440** in Q1 2016, **1,669** in Q4 2015(Target 1,731)
- Below target: CHO1 21 (Target 58), CHO2 115 (Target 129), CHO3 266 (Target 314) CHO4 308 (Target 393)CHO5 334 (Target 372) CHO8 396 (Target 465)
- · Data returned tri monthly, quarterly in arrears



Primary Care Commentary

Quality Performance Indicators

No serious reportable events were reported for this Division during June 2016.

The National Primary Care Quality and Safety Dashboard is reviewed quarterly at Performance Meetings with the Chief Officers.

10 key dashboard indicators have been selected for monitoring and review by the National Primary Care Quality and Safety Committee. The National Primary Care Quality and Safety Committee have also commenced work on identifying potential Primary Care outcome measures for development in 2nd half 2016.

A collaborative and cross divisional approach between the Divisions, State Claims Agency, Quality Assurance and Verification Division and Communications will focus on driving phase 2 of NIMS rollout during 2016.

Community Intervention Teams

In addition to the 2,298 referrals in June, there were 24 patients referred to the CIT in South Tipperary which was set up on a short term basis on 20th January 2016, 1 referral to CIT Sligo and 88 patients referred to the OPAT Programme.

PCRS

The target for % of properly completed Medical Card / GP visit card applications processed within a 15 working day turnaround time has been exceeded at 98.2%.

The target for % of Medical Card / GP visit card applications, assigned for Medical Officer review, processed within 5 days has been exceeded at 93.2%.

The target for % of Medical Card applications which are accurately processed by the National Medical Card Unit staff has not been met at 89.6%. However, the % processed without financial error equals 93.1%. All errors detected during the QA process are corrected before a final

decision is made on the application and, therefore, do not affect cardholders.

Social Inclusion

Opioid Substitute Treatment (month in arrears)

- 9,608 patients received treatment (excluding prisons) as of the end of May which includes 4,098 patients being treated by 353 GPs in the community.
- 663 pharmacies dispensed treatment catering for 6,633 patients.
- 77 HSE clinics were providing treatment and an additional 10 prison clinics were provided in the prison service.
- 71 new patients commenced treatment during May (11 in General Practice, 40 in HSE clinics and 20 in the prison clinics).
- The majority of Opioid Substitution Treatment (OST) KPIs are on target with the exception of transfers. Reasons behind the below target transfer of stabilised clients to the lowest level of complexity (Level 1) from clinics and Level 2 GPs is being examined via Performance Meetings.

Opioid Substitute Treatment Waiting Times (month in arrears):

We are not in a position to provide a commentary due to a full suite of data not being returned. This has been brought to the attention of the CO's as part of the Primary Care Performance Meetings and it is anticipated that this will be resolved for the July report. There is a full national return for the period January to March '16 with one CHO area missing for April and May which represents significant progress from last month. See Appendix 2: Data Coverage Issues for further details.

Substance Misuse (quarter in arrears)

- 1,326 treatment episodes (over 18's) commenced during the reporting of which 89.4% commenced treatment within one calendar month following assessment.
- 87 treatment episodes (under 18's) commenced during the reporting period of which 81.5% commenced treatment within one week following assessment.

Alcohol (quarter in arrears)

- 856 treatment episodes (over 18's) commenced during the reporting of which 86.3% commenced treatment within one calendar month following assessment.
- 9 treatment episodes (under 18's) commenced during the reporting period of which 77.8% commenced treatment within one week following assessment.

Pharmacy Needle Exchange (quarter in arrears)

Currently operating at 108 pharmacies which is 11 less than yearly target. Plans to recruit additional pharmacies in Cork, Waterford, Limerick, and Kerry next quarter.

- The number of unique individuals attending pharmacy needle exchange appears to have reached a plateau at around 1,500 a month (9% above target nationally) with a slight variance over monthly reporting periods.
- The number of needle exchange provided remains consistent at around 3,800 a month (8% above target nationally). Ratio of balance of 10 packs to 3 packs is approx 1:1.7.
- Nationally the average no. of needle/syringe packs per person has declined from last year and may be influenced by a number of factors including clients in treatment accessing packs (this has been reported and discussed at pharmacist training sessions); clients may be getting packs from different pharmacies; and clients may not be regular injectors/users.

• The percentage rate of needles returned remains below target. Return rates differ in each CHO area which may indicate that culture and geography (distance to the service) may play a role in returns. Drug Related Litter (DRL) reports have decreased which may be due PNex pharmacist education of clients and also due to multi-disciplinary focus groups in place in many areas e.g. Limerick, Cork, Midlands, Waterford.

Homeless Services

At a national level, it is evident that the homeless KPI's for Quarter 2, 2016 have improved in overall terms compared to Quarter 1 2016 but are still below target in that:

- Service Users with Medical Cards have increased from 72% to 74 % (National Target 75%)
- Services Users assisted to acquire a Medical Card have remained the same at 54% (National Target 70%),
- Health Needs Assessed have decreased marginally from 69% to 68% (Target 85%) and
- Health Needs Supported through the hostel network have increased from 73% to 78% (Target 80%).

Whilst the transient and often chaotic nature of homelessness, the lack of bed capacity currently in the system and other related issues pertaining to homelessness can justifiably explain variances in targets, there is scope for improvement. The Homeless Advisory Governance Group recently developed a guidance document which should ensure better consistency in the collection of data and will continue to seek improved performance in achieving targets for the remainder of 2016.

Traveller Health

Primary Healthcare Projects continue to achieve and exceed targets in relation to targeted health information and awareness raising sessions with members of the Travelling community. A full review of Traveller KPIs is currently underway and new KPIs are in development.

Primary Care Balanced Scorecard/Heat Map

| | | ng ncy | ed /Targ | I YTD | nce | | | | | | | | | | (-2) | <u>+</u> | |
|--------------|---|------------------------|---------------------------------|--------------|-------------------|---------------|-------|-------|-------|--------|-------|-------|-------|-------|--------------|--------------|---------|
| | | Reporting Frequency | Expected Activity/Targ et | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | сно 7 | сно в | 6 ОНО | Current (-2) | Current (-1) | Current |
| | Serious Reportable Events | | | | | | | | | | | | | | | | |
| | % of Serious Reportable Events being notified within 24 hours to the Senior Accountable Officer and entered on the National Incident Management System (NIMS) | M | 99% | NA | | | | | | | | | | | | | |
| ty | % of investigations completed within 120 days of the notification of the event to the Senior Accountable Officer | М | 90% | NA | | | | | | | | | | | | | |
| Safety | Safety Incident reporting | | | | | | | | | | | | | | | | |
| Quality & Sa | % of safety incidents being entered onto NIMS within 30 days of occurrence by hospital group / CHO ² | Q | 90% | 40.7% | -54.7% | 43.8% | 53.1% | 63.3% | 30.2% | 20.5% | 55.2% | 19.5% | 47.3% | 28.3% | | 37% | 44% |
| na | Healthcare Associated Infection | ons: med | dication Ma | nagement | | | | | | | | | | | | | |
| G | Consumption of antibiotics in community settings (defined daily doses per 1,000 population) | Q in arrears | <21.7 | 28 | 27.2% | | | | | | | | | | | 28 | |
| | Health Amendment Act: Servi acquired Hepatitis C | ces to pe | rsons with | state | | | | | | | | | | | | | |
| | No. of patients who were reviewed | Q | 798 | 118 | -40.7% | | | | | | | | | | | 82 | 36 |
| | Community Intervention Team | าร | | | | | | | | | | | | | | | |
| | Community Intervention Teams (number of referrals) | М | 11,560 | 13,287 | 14.9% | No Service | 445 | 2,263 | 1,463 | 1,312 | 621 | 4,032 | 551 | 2,600 | 2,228 | 2,254 | 2,298 |
| | GP Activity | | | | | | | | | | | | | | | | |
| 10 | No of contacts with GP Out of Hours service | М | М | 497,209 | 558,633 | 12.4% | | | | | | | | | | 82,977 | 89,858 |
| ess | Speech & Language Therapy | | | | | | | | | | | | | | | | |
| Access | % on waiting lists for assessment ≤ 52 weeks | М | 100% | 97.6% | -2.4% | 100% | 96.1% | 98.6% | 94.2% | 100.0% | 99.2% | 95.5% | 99.8% | 98.2% | 96.9% | 97.7% | 97.6% |
| | % on waiting list for treatment ≤ 52 weeks | М | Q2 90% | 86.6% | -3.8% | 100% | 96.0% | 90.2% | 80.4% | 70.6% | 92.2% | 89.8% | 94.9% | 98.5% | 83.5% | 82.9% | 86.6% |

² Safety incidents is reflective of all Community Healthcare Health Service Performance Report May/June 2016

| | | Reporting Frequency | Expected Activity/Targ et | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | СНО 7 | сно 8 | 6 ОНО | Current (-2) | Current (-1) | Current |
|---------|--|------------------------|---------------------------------|---------------|-------------------|------------|----------|--------|--------|--------|--------|-------|-------|-------|--------------|--------------|-----------|
| | Physiotherapy | | | | | | | | | | | | | | | | |
| | % on waiting list for assessment ≤ 52 weeks | М | 100% | 98.1% | -1.9% | 97.7% | 95.2% | 94.3% | 100.0% | 99.4% | 100.0% | 98.5% | 99.7% | 99.5% | 98.3% | 98.2% | 98.1% |
| | Occupational Therapy: | | | | | | | | | | | | | | | | |
| | % on waiting list for assessment ≤ 52 weeks | M | Q2 90% | 81.4% | -9.6% | 79.80% | 89.4% | 100.0% | 69.2% | 77.8% | 93.1% | 87.7% | 76.3% | 85.2% | 82.9% | 82.4% | 81.4% |
| | Orthodontics: | | | | | | | | | | | | | | | | |
| | % of referrals seen for assessment within 6 months | Q | 75% | 62.2% | -17.1% | | | | | | | | | | | 60.4% | 64.0% |
| | Reduce the proportion of patients on the treatment waiting list longer than 4 years (grade IV and V) | Q | <5% | 5.9% | 17.9% | | | | | | | | | | | 6.8% | 5.9% |
| | Primary Care Reimbursement | Scheme | | | | | | | | | | | | | | | |
| | % of properly completed Medical/GP Visit Card applications processed within the 15 day turnaround | M | 95% | 98.2% | 3.4% | | | | | | | | | | 98.1% | 98.8% | 98.2% |
| | No. of persons covered by Medical Cards | М | 1,689,775 | 1,727,551 | 2.2% | | | | | | | | | | 1,731,406 | 1,730,859 | 1,727,551 |
| | No. of persons covered by GP Visit Cards | М | 460,489 | 454,952 | -1.2% | | | | | | | | | | 449,602 | 453,360 | 454,952 |
| | Social Inclusion | | | | | | | | | | | | | | | | |
| | Opioid substitution treatment (outside prisons) | M arrears | 9,515 | 9,608 | 1.00% | 91 | 131 | 274 | 440 | 455 | 989 | 3,709 | 578 | 2,941 | 9,562 | 9,608 | |
| | Budget Management includin | g savings | s – Net Expe | nditure varia | nce from p | an (withii | n budget | 0.33%) | | | | | | | | | |
| | % variance - from budget | М | €1,840,400 | €1,843,599 | 0.17% | 6.28% | 5.46% | 3.44% | 1.71% | 2.42% | 1.32% | 0.48% | 3.07% | 2.28% | 1.52% | 1.46% | 0.17% |
| | - % variance - Pay (Direct) | М | €302,533 | €307,238 | 1.56% | | | | | | | | | | 1.63% | 1.56% | 1.56% |
| ø | - % variance - Pay (Agency) | М | €5,826 | €8,059 | 38.31% | | | | | | | | | | 37.24% | 39.57% | 38.31% |
| Finance | - % variance - Pay (Overtime) | М | €1,515 | €1,738 | 14.70% | | | | | | | | | | 7.46% | 9.53% | 14.70% |
| 证 | - % variance - Non Pay | М | €1,608,917 | €1,612,653 | 0.23% | | | | | | | | | | 1.73% | 1.70% | 0.23% |
| | - % variance – Income | М | -€72,314 | -€77,417 | 7.06% | | | | | | | | | | 6.33% | 6.92% | 7.06% |
| | Primary Care | М | €381,864 | €384,029 | 0.57% | 5.73% | 6.15% | 4.64% | 1.76% | 3.12% | 0.93% | 1.36% | 3.23% | 3.46% | 1.14% | 0.82% | 0.57% |
| | Social Inclusion | М | €64,071 | €64,530 | 0.72% | 6.55% | -2.51% | 0.23% | 1.52% | -3.83% | 10.43% | 0.66% | 0.25% | 0.35% | 1.23% | 0.78% | 0.72% |

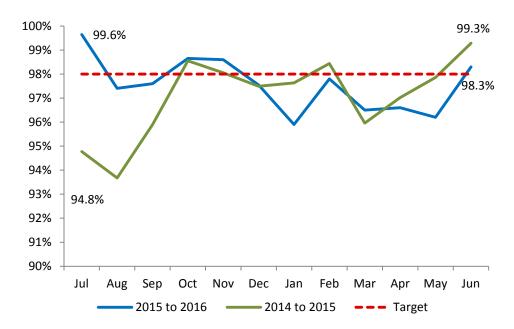
| | | Reporting Frequency | Expected Activity/Targ et | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | сно 7 | сно 8 | сно 9 | Current (-2) | Current (-1) | Current |
|---|---|------------------------|---------------------------------|------------------------|-------------------|--------|-------|-------|-------|-------|--------|--------|-------|--------|--------------|--------------|---------|
| | Palliative Care | M | €36,997 | €37,599 | 1.63% | 13.43% | 4.44% | 0.37% | 1.54% | 0.29% | -3.48% | -2.77% | 1.71% | 0.29% | 1.08% | 1.05% | 1.63% |
| | PCRS | M | €1,237,059 | €1,237,059 | 0.00% | | | | | | | | | | 1.82% | 1.91% | 0.00% |
| | Community Demand Led Schemes | М | €120,410 | €120,382 | -0.02% | | | | | | | | | | -0.04% | -0.54% | -0.02% |
| | Service Arrangements | | | | | | | | | | | | | | | | |
| | No and % of Service Arrangements signed – Primary Care (04/07/16) | М | 100% | 171 96.07% | 3.93% | | | | | | | | | | 97.11% | 99.42% | 96.07% |
| | € value and % of Service Arrangements signed- Primary Care (04/07/16) | М | 100% | €39,161 98.49% | 1.51% | | | | | | | | | | 97.64% | 98.65% | 98.49% |
| | No and % of Service Arrangements signed – Social Inclusion (04/07/16) | М | 100% | 507 99.22% | 0.78% | | | | | | | | | | 99.41% | 99.41% | 99.22% |
| | € value and % of Service Arrangements signed- Social Inclusion (04/07/16) | М | 100% | €82,567 99.24% | 0.76% | | | | | | | | | | 99.25% | 99.25% | 99.24% |
| | % Absenteeism | | | | | | | | | | | | | | | | |
| | Overall | | | 4.61% | 31.71% | 5.26% | 3.76% | 5.37% | 3.15% | 4.72% | 4.87% | 4.76% | 4.67% | 4.78% | 4.02% | 4.45% | |
| | Medical/Dental | | | 2.95% | -15.71% | 4.34% | 2.04% | 0.70% | 2.24% | 2.63% | 4.68% | 3.97% | 1.28% | 6.43% | 2.54% | 2.43% | |
| | Nursing | M in | | 4.72% | 34.85% | 5.06% | 4.02% | 5.19% | 2.88% | 5.99% | 5.02% | 4.80% | 5.31% | 4.75% | 4.28% | 4.46% | |
| | Health and Social Care Professional | arrears | 3.50% | 4.04% | 15.42% | 5.72% | 3.82% | 5.65% | 3.11% | 4.48% | 4.80% | 3.53% | 4.42% | 2.67% | 3.60% | 4.02% | |
| 품 | Management/Admin | | | 5.05% | 44.28% | 5.53% | 4.70% | 5.22% | 3.83% | 4.44% | 5.02% | 4.90% | 5.42% | 4.68% | 4.43% | 4.56% | |
| | General Support staff | | | 4.43% | 26.57% | 5.34% | 1.66% | 5.76% | 4.89% | 5.97% | 4.37% | 3.84% | 4.16% | 5.19% | 4.13% | 3.64% | |
| | Other Patient and Client staff Staffing Levels and Costs | | | 2.54% | -27.42% | 4.33% | 3.37% | 7.81% | 3.37% | 3.28% | 5.22% | 7.59% | 3.77% | 14.56% | 4.40% | 6.77% | |
| | WTE change from previous month | M | | 10,448 | 2 | 3 | 2 | -8 | 5 | 1 | 2 | -5 | 5 | -1 | 55 | -21 | 2 |
| | Variance from funding staffing thresholds | M | 0.50% | Data not yet available | | | | | | | | | | | | | |

Palliative Care

Access to Services

Access to specialist inpatient bed

- 98.3% waited ≤ 7 days. 96.2% in May. 96.8% YTD (Target 98%).
- Number of patients who waited <7days increased from 278 in May to 296 in June
- 233 new patients admitted in June, 236 in May, 1,458 YTD
- Above target: CHO1, 2, 3, 4, 5 & 9 achieved 100%, CHO 7 98.5%
- Below target: CHO6 63.6%

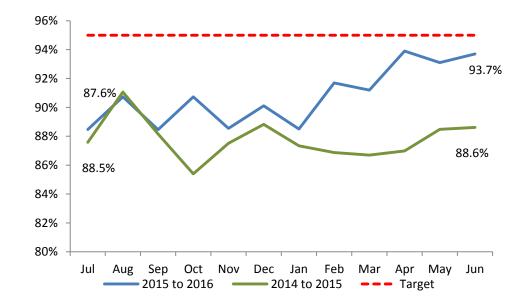


Children in the care of the children's outreach nursing team/specialist palliative care team

- 393 in the care of the Outreach Team, 425 in May. (Target 370)
- CHOs 1 & 9 are in process of recruiting an additional CNS each

Specialist palliative care services in the community

- **93.7**% waited ≤ 7 days. **93.3**% in May. **92**% YTD (Target 95%).
- Above target: CHO9 100%, CHO5 97.9%, CHO6 96.9%
- Below target: CHO8 86.8%, CHO2 90.5%, CHO3 91.7%, CHO7 91.9%, CHO4 94.2% & CHO1 94.7%



- The number of new patients seen or admitted to community services decreased from 841 in May to 806 in June. Patients are triaged and are seen based on urgency.
- **3,543** patients in receipt of community services, **3,609** in May. (Target 3,309). Decrease of 66 on May

Palliative Care Balanced Scorecard/Heat Map

| | | Reporting Frequency | Expected Activity / Target YTD | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | CHO 5 | 9 ОНО | СНО 7 | сно в | 6 ОНО | Current (-2) | Current (-1) | Current |
|---------|--|------------------------|--------------------------------------|-------------------|-------------------|-----------|-----------|--------|--------|--------|--------|--------|---------------|-------|--------------|--------------|---------|
| | Access to specialist inpatient bed within 7 days | М | 98% | 96.8% | -1.2% | 100.0% | 96.0% | 100.0% | 100.0% | 100.0% | 87.0% | 94.7% | No service | 94.0% | 96.6% | 96.2% | 98.3% |
| sseco | Access to specialist palliative care services in the community provided within 7 days (home, nursing home, non-acute hospital) | М | 95% | 92.0% | -3.1% | 94.5% | 91.3% | 92.9% | 93.6% | 96.9% | 85.9% | 85.1% | 91.4% | 93.7% | 93.9% | 93.1% | 93.7% |
| Acc | No of patients in receipt of specialist palliative care in the community (in month) | М | 3,309 | 3,543 | 9.1% | 395 | 393 | 497 | 607 | 426 | 270 | 225 | 429 | 301 | 3,581 | 3,609 | 3,543 |
| | No. of children in the care of the children's outreach nursing team / specialist palliative care team) (in month) | М | 370 | 393 | 6.2% | 0 | 31 | 30 | 37 | 39 | 16 | 183 | 27 | 30 | 430 | 425 | 393 |
| | Budget Management including savings - N | let Expe | enditure va | riance fro | m plan (w | ithin bud | get 0.33% | ·) | | | | | | | | | |
| | % variance - from budget | М | €36,997 | €37,599 | 1.63% | 13.43% | 4.44% | 0.37% | 1.54% | 0.29% | -3.48% | -2.77% | 1.71% | 0.29% | 1.08% | 1.05% | 1.63% |
| | - % variance - Pay (Direct) | М | €18,650 | €18,790 | 0.75% | | | | | | | | | | 1.23% | 1.17% | 0.75% |
| | - % variance - Pay (Agency) | М | €524 | €501 | -4.41% | | | | | | | | | | 17.32% | 2.99% | -4.41% |
| မ္ပ | - % variance - Pay (Overtime) | М | €359 | €448 | 24.95% | | | | | | | | | | 9.09% | 3.79% | 24.95% |
| Finance | - % variance - Non Pay | М | €22,610 | €22,907 | 1.31% | | | | | | | | | | -0.30% | -0.25% | 1.31% |
| 朣 | - % variance – Income | М | -€4,903 | -€4,701 | -4.12% | | | | | | | | | | -7.28% | -6.28% | -4.12% |
| | Service Arrangements | | | | | | | | | | | | | | | | |
| | No and % of Service Arrangements signed (04/07/16) | М | 100% | 20 90.91% | 9.09% | | | | | | | | | | 90.91% | 90.91% | 90.91% |
| | € value and % of Service Arrangements signed (04/07/16) | М | 100% | €58,359 99.50% | 0.50% | | | | | | | | | | 99.50% | 99.50% | 99.50% |

Acute Hospitals

Overview of key acute hospital activity

| Activity Area | Result YTD June 2016 | Against expected activity YTD | Result YTD June 2015 | SPLY % Var |
|----------------------------|-------------------------|-------------------------------|-------------------------|------------------|
| Emergency Presentations | 683,042 | 6.4% (41,103) | 648,918 | 5.3% (34,124) |
| New ED attendances | 577,320 | 5.4% (29,770) | 547,676 | 5.4% (29,644) |
| OPD Attendances | 1,686,619 | 4.1% (66.504) | 1,648,446 | 2.3% (38,173) |

| Result Apr 2016 | Result May 2016 | Result June 2016 |
|-----------------------|-----------------------|------------------------|
| 113,862 | 120,779 | 113,293 |
| 96,380 | 101,462 | 95,150 |
| 288,332 | 288,008 | 280,368 |

From January 2016 all metrics in the table below are using HIPE data which replaces PAS data that was used in published reports in previous years. For comparison purposes 2016 reports will compare against equivalent HIPE data in 2015. In accordance with Healthcare Pricing Office (HPO) requirements hospitals are expected to have all cases coded within 30 days of discharge e.g. all March discharges fully coded by the end of April.

| Activity Area | Result YTD May 2016 | Against expected activity YTD | Result YTD May 2015 | SPLY % Var |
|-----------------------------------|------------------------|-------------------------------|------------------------|-------------------|
| Inpatients discharges* | 266,812 | 3.6% (9,215) | 257,630 | 3.6% (9,182) |
| Day case discharges* | 439,256 | 4.8% (20,063) | 420,015 | 4.6% (19,241) |
| Inpatient & Day Cases* | 706,068 | 4.3% (29,278) | 677,645 | 4.2% (28,423) |
| % Inpatient* | 37.8% | | 38.0% | -0.2% |
| % Day Cases* | 62.2% | | 62.0% | 0.2% |
| Elective Inpatient Discharges | 38,933 | 1.2% (453) | 38,402 | 1.4% (531) |
| Emergency Inpatient Discharges | 180,394 | 5.7% (9,761) | 170,652 | 5.7% (9,742) |
| Maternity Inpatient Discharges | 47,485 | -2.1% (-999) | 48,576 | -2.2% (-1,091) |

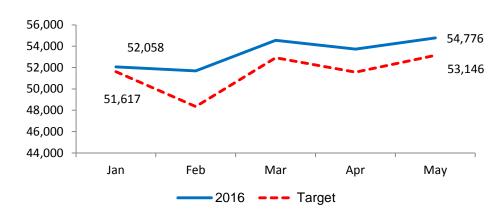
| Result Mar 2016 | Result Apr 2016 | Result May 2016 |
|-----------------------|-----------------------|-----------------------|
| 54,555 | 53,733 | 54,776 |
| 88,351 | 88,499 | 89,118 |
| 142,906 | 142,232 | 143,894 |
| 38.2% | 37.8% | 38.1% |
| 61.8% | 62.2% | 61.9% |
| 7,599 | 8,351 | 8,589 |
| 37,284 | 35,908 | 36,721 |
| 9,672 | 9,474 | 9,466 |

Inpatient and Daycases

(Month in arrears)

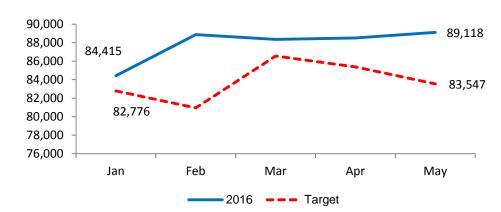
Inpatient Discharges

- 54,776 inpatient discharges. 53,733 reported in April, 266,812 YTD
- 3.6% more than the same period last year YTD



Day Cases

- 89,118 day cases. 88,499 reported in April, 439,256 YTD
- 4.6% more than the same period last year YTD



Elective Inpatient Discharges

- 8,589 elective discharges. 8,351 reported in April, 38,933 YTD
- 1.4% more than the same period last year YTD

Emergency Inpatient Discharges

- 36,721 emergency discharges. 35,908 reported in April, 180,394 YTD
- 5.7% more than the same period last year YTD

Maternity Inpatient Discharges

- 9,466 maternity discharges. 9,474 reported in April, 47,485 YTD
- 2.2% less than the same period last year YTD

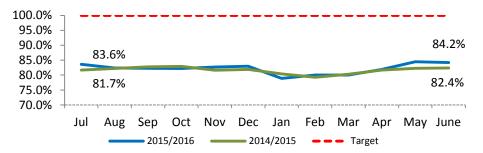
Emergency Departments

Numbers attending ED

- 103,238 attended ED, 109,939 in May (Expected 101,038)
- **624,503** YTD attended ED (Expected YTD 595,014)
- 95,150 were new attendances, 101,462 in May, 577,320 YTD

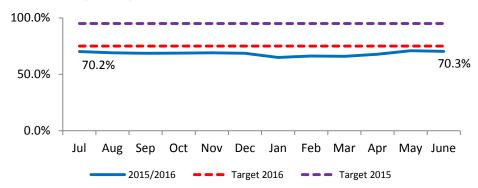
Admitted or discharged within 9 hours

- **84,009 (84.2%)** within 9 hours, **89,080 (84.5%)** in May. (Target 100%)
- 490,877 (81.5%) YTD



Admitted or discharged within 6 hours

- 70,209 (70.3%) within 6 hours, 74,657 (70.9%) in May. (Target 75%)
- 407,012 (67.6%) YTD

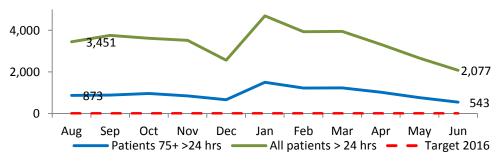


Over 75 years admitted or discharged within 9 hours

- **7,824 (69.4%)** within 9 hours, **7,790 (67.5%)** in May (Target 100%)
- 3,457 (30.6%) waited over 9 hours, 3,755 (32.5%) in May. 25,942 (37.8%) YTD

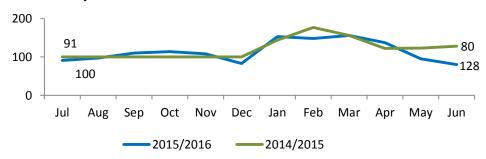
ED over 24 hours

- 97,723 (97.9%) < 24 hours, 102,706 (97.5%) in May (Target 100%)
- 2,077 (2.1%) waited more than 24 hours, 2,664 (2.5%) in May
- 21,322 (3.5%) YTD
- 543 (4.8%) over 75 years of age waited for more than 24 hours. 762 (6.6%) in May. 6,490 (9.4%) YTD
- **Below target > 24 hours** (3 outliers): Mercy 132, Mater Hospital 178, and Beaumont 307.
- Below target over 75 years of age (3 outliers): Mater 50, Limerick 89 and Beaumont 116.



Average over 9 hours awaiting admission

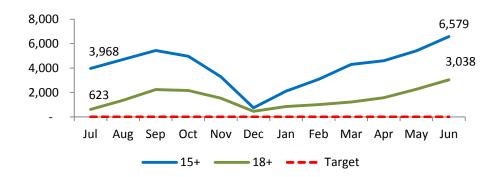
80 was the average daily number of patients waiting for over 9 hours,
 95 in May.



Waiting Lists

Inpatient and Day case Waiting List Update

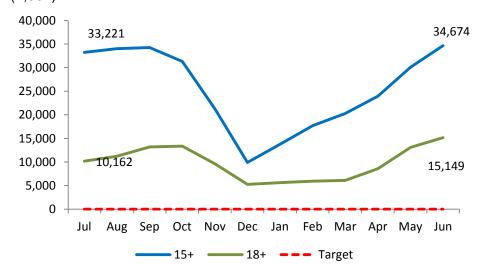
- 76,696 waiting for an inpatient/day case procedure. 74,986 in May
- 3,038 (4%) waiting over 18 months. 2,263 (3%) in May
- 6,579 (8.6%) waiting over 15 months. 5,416 (7.2%) in May
- Below target > 18 months: Galway (1,093) , Beaumont (448), Mater (346)
- Below target > 15 months: Galway (2,030), Beaumont (772), Mater (777)



| Waiting list numbers by time band | Over 20 Weeks | Over 8 Months | Over 12 Months | Over 15 Months | Over 18 Months | Total |
|-----------------------------------|---------------------|------------------|-------------------|-------------------|-------------------|---------|
| Adult IPDC | | 22,495 | 11,599 | 6,192 | 2,888 | 68,773 |
| Child IPDC | 4,038 | 2,406 | 1,001 | 387 | 150 | 7,923 |
| OPD | | 129,164 | 65,863 | 34,674 | 15,149 | 420,545 |

Outpatient Waiting List Update

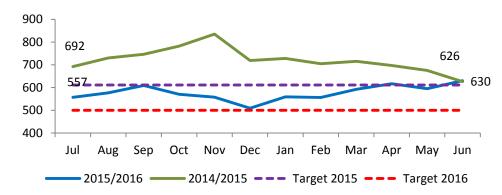
- 420,545 waiting for outpatient appointments. 415,584 in May
- 15,149 (3.6%) waiting over 18 months. 13,095 (3.2%) in May
- 34,674 (8.2%) waiting over 15 months. 30,095 (7.2%) in May
- Below target > 18 months: Beaumont (2,137), Waterford (2,187), Galway (1,245), Tallaght (1,276), Cork (1,025) and South Infirmary (902)
- Below target > 15 months: Beaumont (3,891), Waterford (3,923), Galway (2,608), Cork (2,309), Tallaght (2,216) and South Infirmary (1,801)



Delayed Discharges

Number of Delayed Discharges

- 630 delayed discharges. 595 in May (Target <500)
- Best Performers: Mullingar 0 (2), Portiuncula 1 (2), Roscommon 2 (3)
- Outliers: St. James's 79 (65), Beaumont 75 (60), Galway 29 (11)



| Delayed Discharges by Destination (28/06/2016) | Over 65 | Under 65 | Total No. | Total % |
|--|------------|-------------|--------------|------------|
| Home | 112 | 17 | 129 | 20.5% |
| Long Term Nursing Care | 349 | 42 | 391 | 62.1% |
| Other (inc. National Rehab Hospital, complex bespoke care package, palliative care, complex ward of court cases) | 79 | 31 | 110 | 17.5% |
| Total | 540 | 90 | 630 | 100.0% |

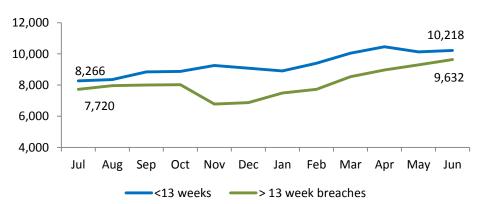
GI Scopes

Urgent Colonoscopy (<28 days)

- 1,495 (99.7%) < 28 days, 1,558 (99.9%) in May (Target 100%)
- 24 breaches in the month of June 2016 representing 19 new patients (Mater 1, Tallaght 17 and Letterkenny 1)
- All patients were seen by 30th June
- Fines for breaches have been introduced in July

Numbers on waiting list for GI Scopes

- 19,850 on the waiting list for routine colonoscopy or OGD. 19,424 in May
- 9,632 waiting over 13 weeks. 9,295 in May
- 51.5% waiting less than 13 weeks. 52.1% in May (Target 70%)



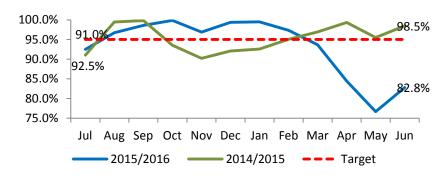
Surveillance GI Scopes

- 5,669 planned GI scopes with date in the past, 5,475 in May
- 31,764 planned GI scopes with date in the future, 31,606 in May
- 731 planned without date, 851 in May

Cancer Services

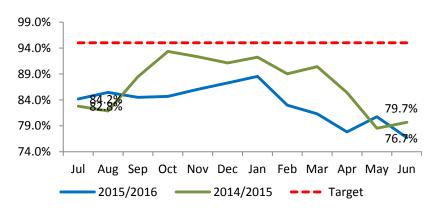
Breast cancer assessment within 2 weeks

• 82.8% were seen within 2 weeks of referral, 76.7% in May. 89% YTD (Target 95%).



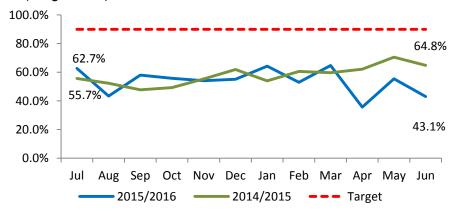
Lung cancer assessment within 10 working days

 76.7% were seen within 10 working days, 80.8% in May. 81.2% YTD (Target 95%)



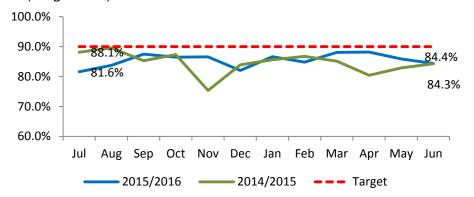
Prostate cancer assessment within 20 working days

• 43.1% were seen within 20 working days, 55.4% in May. 52% YTD (Target 90%)



Radiotherapy within 15 working days

 84.4% were seen within 15 working days, 85.9% in May. 86.4% YTD (Target 90%)

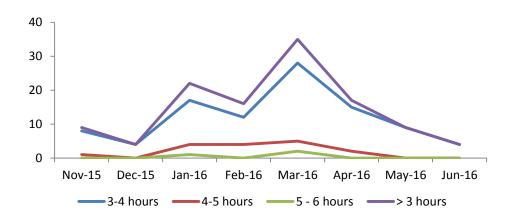


Cancer Services

| Performance data | Target 2016 | June 2016 | June YTD 2016 | June YTD 2015 | Best and Outliers |
|---------------------|----------------|--------------|---------------------|---------------------|--|
| Breast | 95% | 82.8% | 89% | 96.4% | Six out of the nine centres have reached the target in June St James 44.5%, Letterkenny 61.1% and Cork 51.8%. |
| Lung | 95% | 76.7% | 81.2% | 85.8% | Two of the eight centres have met the target in June. Galway 89.5%, Waterford 88.2%, St James 87%, Beaumont 77.5%, Limerick 55.1% and Cork 17.9%. |
| Prostate | 90% | 43.1% | 52% | 62.1% | • St Vincent's reached the target • Mater 68.2%. Beaumont 57.4%, Galway 41.3%, Cork 21.1%, Waterford 14.8%, St James 0% and Limerick 0%. |
| Radiotherapy | 90% | 84.4% | 86.4% | 84.1% | SLRON 85%, Galway 78.7% and Cork 70%100% Waterford and Limerick 100% |

Ambulance Turnaround Times

- 5 ambulances had turnaround times > 3 hours. 9 in May
- **18,162 (95.1%)** ambulances had turnaround times within 60 mins; **19,062 (94.2%)** May. (Target 95% ≤ 60mins)

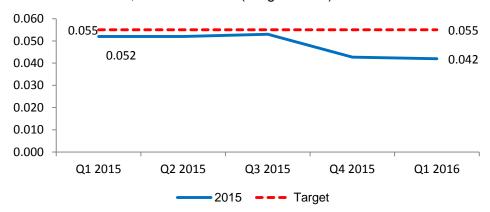


| Turnaround Times | Nov 15 | Dec 15 | Jan 16 | Feb 16 | Mar 16 | Apr 16 | May 16 | June 16 |
|---------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|
| 3-4 hours | 8 | 4 | 17 | 12 | 28 | 15 | 9 | 4 |
| 4-5 hours | 1 | 0 | 4 | 4 | 5 | 2 | 0 | 0 |
| 5 - 6 hours | 0 | 0 | 1 | 0 | 2 | 0 | 0 | 0 |
| > 3 hours | 9 | 4 | 22 | 16 | 35 | 17 | 9 | 5 |

Health Care Associated Infections

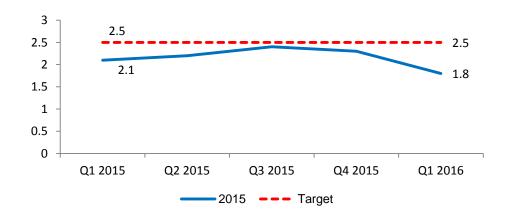
Rate of MRSA bloodstream infections in acute hospital per 1,000 bed days (Quarterly in arrears)

• 0.042 Q1 2016, 0.043 Q4 2015 (Target 0.055)



Rate of new cases of Clostridium Difficile associated diarrhoea in acute hospitals per 10,000 bed days used (Quarterly in arrears)

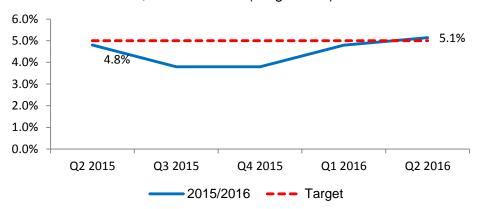
• 1.8 Q1 2016, 2.3 Q4 2015 (Target 2.5)



Emergency Department (Quarterly)

% of ED patients who leave before completion of treatment

• **5.1%** for Q2 2016, **4.8%** Q1 2016 (Target <5%)



Acute Hospitals Commentary

Emergency Department (ED) Performance

ED attendances in June 2016 were 3.3% higher than the corresponding period in 2015 with an increase of 13% for the over 75's. Adults aged 75 years plus represented 12% of all ED attendances in June 2016. Despite this increase the INMO 30 day moving average for trolleys in June 2016 was lower than the corresponding period in June 2015 by up to 30%.

The ED Task Force identified a number of key actions to be undertaken in order to address the challenges in ED. Specifically the following initiatives were adopted;

- ED Directive a conjoint directive was signed by the Minister for Health, the Director General and the National Director for the Acute Hospitals Division in November 2015. This was designed to ensure integrated, systematic and timely interventions to avert overcrowding and address long wait times. It provided for distinct stages of escalation with clearly delineated thresholds, actions and owners and the application of fines at individual hospital level for failing to implement the Directive appropriately.
- Winter Planning earlier/whole system approach across the 7 hospital groups and CHOs. Funding for 302 beds was provided of which 252 were open at the end of June. A further 100 closed beds re-opened at the end of 2015.
- Reduction in delayed discharges from 830 at end of 2014 to 630 at the end of June 2016 as a result of targeted additional funding for home care packages, transitional care beds and maintaining the Fair Deal wait time at 4 weeks (from a high of 15 weeks at the end of 2014).

The Winter Planning process 2015/2016 had a positive impact in terms of integrated discharge planning between hospitals and community services, improved collaboration regarding the identification of patients for discharge, targeting additional community capacity, intensifying the use of CIT/OPAT and earlier implementation of hospital internal escalation processes.

Since February there has been an upward pressure on delayed discharges. Key factors relate to challenges in securing appropriate long stay facilities in certain areas, an increase in the number of patients with complex care needs as well as the need to restore access to late 2015/early 2016 levels for Home Care packages, Intensive Home Care packages and home help hours.

European Working Time Directive (EWTD)

The target set in the National Service Plan 2016 is that 95% of Non Consultant Hospital Doctors (NCHDs) will work a 48 hour week.

As a result of a robust joint verification process led by the Acute Hospitals Division and the IMO, further improvements were observed during 2015 with an increase from 66% compliance in January 2015 to 80% in June 2016. The critical success factors were as follows:

- Targeting those sites where performance was well below the national average.
- Application of fines in respect of non compliance with 24 hour targets.
- Site visits and robust interrogation of performance data and rosters.
- Shared learning from those sites that had effected sustained improvements, particularly where they may have suffered from structural challenges such as peripherality.

The Acute Hospitals Division has developed a plan to achieve full compliance. It includes targeted actions in terms of under- performing sites, development of clinical networks and national or supra-regional specialist services.

Inpatient/Day Case and Outpatient Waiting Times

- The National Service Plan 2016 target for inpatients and day cases is that 95% of adults and children will be waiting less than 15 months for an inpatient/day case procedure – actual compliance 91%.
- Hospitals were 84% compliant with the National Service Plan 2016 target that 85% of patients will be waiting less than 12 months for first access to outpatient services.
- Hospitals were 92% compliant with the National Service Plan 2016 target that 100% of patients will be waiting less than 15 months for first access to outpatient services.

It is vital to effectively manage waiting lists so that those waiting the longest are scheduled within the available capacity, once emergency and urgent cases have been dealt with. This increases the need for a process improvement programme in hospitals that will address patients waiting in excess of 15 months for an inpatient/day case procedure or first access to outpatient services. The programme will include chronological scheduling, clinical and administrative validation, day of surgery admission and optimisation of existing capacity.

There are two conjoint initiatives in planning between the Acute Hospitals and Primary Care Divisions. The first initiative is the redirection of 10,000 minor operations to primary care settings. There are 24 GPs participating in the progression of this programme and it is expanding. The second initiative is offering GP diagnostic services to reduce the referrals to the Outpatients Department for such services. GP diagnostics - ultrasounds are now available across ten sites nationally.

Colonoscopies

- Urgent colonoscopies there were 19 breaches of the four week waiting time target for an urgent colonoscopy. There was no patient harm associated with the additional delay reported.
- Routine colonoscopies compliance with 13 week target for routine patients was 51% in June.
- A National Endoscopy Working Group was established following the appointment of National Endoscopy Lead. The Working Group will address a number of areas including a national endoscopy referral pathway, process improvement and better waiting list management and a capacity/demand plan.

The National Treatment Purchase Fund Endoscopy Waiting List was launched in July. It is expected that 3,000 patients will be cared for under this initiative which was developed following collaboration between the Department of Health, the National Treatment Purchase Fund and the HSE.

Cancer Data

- Lung cancer 76.7% of patients were offered an appointment within ten working days of receipt of referral in the cancer centre.
- Prostate 43.1% of patients were offered an appointment within twenty working days of receipt of referral in the cancer centre.
- Breast cancer 82.8% compliance with the target for attendances whose referrals were triaged as urgent by the cancer centre and adhered to the HIQA standard of 2 weeks for urgent referrals.
- Radiotherapy 84.4% of patients undergoing radiotherapy treatment commenced treatment within 15 working days of being deemed ready to treat by the Radiation Oncologist.

The key challenge continues to be attracting and retaining consultant staff particularly to urology. The growth in referrals for all specialties is also a challenge.

Acute Hospitals Balanced Scorecard/Heat Map

| | | Reporting Frequency | Expected Activity / Target | National YTD | % Variance YTD | Ireland East YTD | Dublin Midlands YTD | RCSI YTD | South/South West YTD | UL YTD | Saolta YTD | Children's YTD | Current (-2) | Current (-1) | Current |
|-----------------------|---|-----------------------------|----------------------------------|--------------|-------------------|---------------------|---------------------------|-------------|-------------------------|--------|---------------|-------------------|--------------|--------------|---------|
| | Serious Reportable Events | | | | | | | | | | | | | | |
| | % of Serious Reportable Events being notified within 24 hours to the Senior Accountable Officer and entered on the National Incident Management System (NIMS) | M | 99% | 35% | -64.6% | | | | | | | | 24% | 53% | 28% |
| | % of investigations completed within 120 days of the notification of the event to the Senior Accountable Officer | M | 90% | 0% | -100% | | | | | | | | | | |
| | Safety Incident reporting | | | | | | | | | | | | | | |
| | % of safety incidents being entered onto NIMS within 30 days of occurrence by hospital group / CHO | Q | 90% | 47.6% | -47.1% | 59.7% | 41.5% | 58.1% | 28.6% | 42.7% | 61.7% | 40.5% | | 45% | 51% |
| | Safe Care | | | | | | | | | | | | | | |
| k Safety ³ | % maternity units which have completed and published Maternity Patient Safety Statements at Hospital Management Team each month | M (2 mths in arrears) | 100% | | | | | | | | | | | | |
| & ≥: | Health Care Associated Infections | | | | | | | | | | | | | | |
| Quality & | Rate of MRSA bloodstream infections in acute hospital per 1,000 bed days used | Q in arrears | <0.057 | 0.042 | 25.9% | 0.015 | 0.054 | 0.056 | 0.049 | 0.074 | 0.043 | 0.038 | 0.043 | 0.042 | |
| | Rate of new cases of Clostridium Difficile associated diarrhoea in acute hospitals per 10,000 bed days used | Q in arrears | <2.5 | 1.8 | 28.0% | 2.4 | 1.5 | 1.8 | 1.5 | 0.7 | 2.4 | 0.0 | 2.3 | 1.8 | |
| | Colonoscopy / Gastrointestinal Service | | | | | | | | | | | | | | |
| | % of people waiting < 4 weeks for an urgent colonoscopy (zero tolerance) | М | 100% | 99.7% | 0% | 99.6% | 98.6% | 100% | 100% | 100% | 100% | 100% | 99.7% | 99.9% | 99.7% |
| | Acute Coronary Syndrome | | | | | | | | | | | | | | |
| | % STEMI patients (without contraindication to reperfusion therapy) who get PPCI | 3 mths in arrears | 85% | 89.7%(i) | 4.7% | | | | | | | | 89.4% | 89.7%(i) | |
| | Re-admission | | | | | | | | | | | | | | |
| | % of emergency re-admissions for acute medical conditions to the same hospital within 28 days of discharge | M in arrears | 10.8% | 10.8% | 0.0% | 11.0% | 11.4% | 10.8% | 10.5% | 8.4% | 11.9% | | 10.2% | 10.0% | |

^{3 (}i) - Incomplete data, see Appendix 2

Health Service Performance Report May/June 2016

| | | Reporting Frequency | Expected Activity / Target | National YTD | % Variance YTD | Ireland East YTD | Dublin Midlands YTD | RCSI YTD | South/South West YTD | UL YTD | Saolta YTD | Children's YTD | Current (-2) | Current (-1) | Current |
|--------|---|------------------------|----------------------------------|--------------|-------------------|---------------------|---------------------------|-------------|-------------------------|--------|---------------|-------------------|--------------|--------------|---------|
| | % of surgical re-admissions to the same hospital within 30 days of discharge | M in arrears | <3% | 2.1% | 30.0% | 1.9% | 3.1% | 2.2% | 1.9% | 1.5% | 1.9% | | 1.9% | 2.0% | |
| | Surgery | | | | | | | | | | | | | | |
| | % of emergency hip fracture surgery carried out within 48 hours (pre-op LOS: 0, 1 or 2) | M in arrears | 95% | 86.7% | -8.7% | 92.0% | 82.4% | 90.7% | 83.4% | 81.1% | 90.5% | | 83.9% | 89.7% | |
| | % day case rate for Elective Laparoscopic Cholecystectomy | M in arrears | >60% | 43.6% | -27.3% | 61.0% | 58.3% | 48.2% | 47.1% | 4.2% | 18.2% | | 44.7% | 42.5% | |
| | % of elective surgical inpatients who had principal procedure conducted on day of admission (Individual Hospital Group target) | M in arrears | 75% | 72.5% | -3.3% | 83.8% | 62.5% | 62.0% | 75.7% | 87.2% | 61.6% | | 72.5% | 71.7% | |
| | Emergency Care and Patient Experience | Time | | | | | | | | | | | | | |
| | % of all attendees at ED < 24 hours (zero tolerance) | М | 100% | 96.5% | -3.5% | 96.4% | 96.2% | 94.7% | 95.8% | 93.3% | 98.0% | 99.7% | 96.7% | 97.5% | 97.9% |
| | % of patients 75 years or over who were admitted or discharged from ED within 9 hours | M | 100% | 62.2% | -37.8% | 66.6% | 57.8% | 53.7% | 60.1% | 41.5% | 75.7% | | 63.1% | 67.5% | 69.4% |
| | Average Length of Stay | | | | | | | | | | | | | | |
| | Medical patient average length of stay (contingent on < 500 delayed discharges) | M in arrears | 7 | 6.8 | 2.9% | 7.2 | 8.2 | 7.0 | 6.4 | 5.5 | 6.4 | | 7.0 | 6.6 | |
| | Surgical patient average length of stay (Individual Hospital Group target) | M in arrears | 5.2 | 5.3 | -1.9% | 5.9 | 6.7 | 5.7 | 4.7 | 4.6 | 4.6 | | 5.2 | 5.2 | |
| | Outpatients | | | | | | | | | | | | | | |
| | Outpatient attendances - New : Return Ratio (excluding obstetrics and warfarin haematology clinics) | М | 1:2 | 2.4 | -21.8% | 2.1 | 2.6 | 2.6 | 2.5 | 3.2 | 2.3 | 2.6 | 2.4 | 2.4 | 2.4 |
| | Inpatient, Day Case and Outpatient Waiti | ng Times | | | | | | | | | | | | | |
| | % of adults waiting < 15 months for an elective procedure (inpatient and day case) | М | 95% | 91% | -4.2% | 92.9% | 90.9% | 89.1% | 91.9% | 95.3% | 88.6% | | 93.5% | 92.4% | 91% |
| Access | % of children waiting < 15 months for an elective procedure (inpatient and day case) | М | 95% | 95.1% | 0.1% | 99.4% | 100.0% | 97.9% | 95.2% | 92.3% | 90.4% | 95.5% | 96.6% | 96.0% | 95.1% |
| Αc | % of children waiting < 20 weeks for an elective procedure (inpatient and day case) | M | 60% | 49% | -18.3% | 65.4% | 59.7% | 49.9% | 53.9% | 45.5% | 50.2% | 46.7% | 48.8% | 50.3% | 49.0% |
| | % of people waiting < 52 weeks for first access to OPD services | М | 85% | 84.3% | -0.8% | 88.6% | 85.7% | 81% | 82.9% | 81.5% | 84.9% | 84.5% | 86.2% | 85.0% | 84.3% |
| | Colonoscopy / Gastrointestinal Service | | | | | | | | | | | | | | |
| | % of people waiting < 13 weeks following a referral for routine colonoscopy or OGD | M | 70% | 51.5% | -26.4% | 52.1% | 43.6% | 41.1% | 59.1% | 84.4% | 59.5% | 85.4% | 53.8% | 52.1% | 51.5% |

| | | Reporting Frequency | Expected Activity / Target | National YTD | % Variance YTD | Ireland East YTD | Dublin Midlands YTD | RCSI YTD | South/South West YTD | UL YTD | Saolta YTD | Children's YTD | Current (-2) | Current (-1) | Current |
|---------|--|------------------------|----------------------------------|--------------|-------------------|---------------------|---------------------------|-------------|-------------------------|--------|---------------|-------------------|--------------|--------------|---------|
| | Emergency Care and Patient Experience | | | _ | | | | | | | | | | | |
| | % of all attendees at ED who are discharged or admitted within 6 hours of registration | М | 75% | 67.6% | -9.9% | 69.1% | 59.2% | 61.8% | 65.9% | 55.0% | 71.5% | 88.5% | 67.8% | 70.9% | 70.3% |
| | % of all attendees at ED who are discharged or admitted within 9 hours of registration | М | 100% | 81.5% | -18.5% | 82.3% | 76.0% | 76.2% | 79.5% | 70.9% | 86.4% | 96.7% | 81.9% | 84.5% | 84.2% |
| | Delayed Discharges | | | | | | | | | | | | | | |
| | No. of beds subject to delayed discharges (Individual Hospital Group target) | М | <500 | 630 | -26% | 168 | 131 | 172 | 81 | 17 | 58 | 3 | 617 | 595 | 630 |
| | Symptomatic Breast Cancer Services | | | | | | | | | | | | | | |
| | % of attendances whose referrals were triaged as urgent by the cancer centre and adhered to the national standard of 2 weeks for urgent referrals (zero tolerance) | M | 95% | 89% | -6.6% | 98.3% | 58.3% | 99.9% | 88.2% | 98.3% | 87.2% | | 84.4% | 76.7% | 82.8% |
| | Lung Cancer | | | | | | | | | | | | | | |
| | % of patients attending lung rapid clinics who attended or were offered an appointment within 10 working days of receipt of referral in designated cancer centres (zero tolerance) | М | 95% | 81.2% | -14.6% | 98.9% | 94.7% | 89.1% | 63.5% | 53.2% | 90.0% | | 77.8% | 80.8% | 76.7% |
| | Prostate Cancer | | | | | | | | | | | | | | |
| | % of patients attending prostate rapid clinics who attended or were offered an appointment within 20 working days of receipt of referral in the cancer centres (zero tolerance) | М | 90% | 52.0% | -42.2% | 81.7% | 51.3% | 40.6% | 14.2% | 14.8% | 72.7% | | 35.7% | 55.4% | 43.1% |
| | Radiotherapy | | | | | | | | | | | | | | |
| | % of patients undergoing radical radiotherapy treatment who commenced treatment within 15 working days of being deemed ready to treat by the radiation oncologist (palliative care patients not included) (zero tolerance) | M | 90% | 86.4% | -4.0% | | 87.5% | | 73.0% | | 86.5% | | 88.1% | 85.9% | 84.4% |
| | Ambulance Turnaround Times | | | | | | | | | | | | | | |
| | % of ambulances that have a time interval of ≤ 60 minutes from arrival at ED to when the ambulance crew declares the readiness of the ambulance to accept another call (clear and available) | M | 95% | 93.2% | -1.9% | 95% | 96.1% | 95.7% | 91% | 93.1% | 87.6% | 93.7% | 93.0% | 94.2% | 95.1% |
| e) | Budget Management including savings- I | Net Exper | diture varian | ce from plan | (within bud | lget (0.33 | %) | | | | | | | | |
| Finance | - % variance - from budget | М | €2,034,363 | €2,177,420 | 7.03% | 5.31% | 8.01% | 7.38% | 4.84% | 12.08% | 8.19% | 6.73% | 7.42% | 7.06% | 7.03% |
| ᄩ | - % variance - Pay (Direct) | М | €1,688,082 | €1,753,371 | 3.87% | 3.27% | 4.41% | 4.37% | 2.03% | 6.55% | 5.20% | 2.00% | 4.35% | 3.90% | 3.87% |

| | | Reporting Frequency | Expected Activity / Target | National YTD | % Variance YTD | Ireland East YTD | Dublin Midlands YTD | RCSI YTD | South/South West YTD | UL YTD | Saolta YTD | Children's YTD | Current (-2) | Current (-1) | Current |
|---|---|------------------------|----------------------------------|---------------------------|-------------------|---------------------|---------------------------|-------------|-------------------------|--------|---------------|-------------------|--------------|--------------|---------|
| | - % variance - Pay (Agency) | М | €76,129 | €101,573 | 33.42% | 41.23% | 46.16% | 25.73% | 20.96% | 36.18% | 25.61% | 149.65% | 32.76% | 32.92% | 33.42% |
| | - % variance - Pay (Overtime) | М | €74,497 | €86,371 | 15.94% | 17.00% | 34.16% | 8.37% | 3.04% | 36.81% | 18.31% | 9.17% | 15.19% | 15.30% | 15.94% |
| | - % variance - Non Pay | M | €784,677 | €846,214 | 7.84% | 6.73% | 8.25% | 7.72% | 6.67% | 11.99% | 6.74% | 12.92% | 7.67% | 7.95% | 7.84% |
| | - % variance – Income | М | -€493,280 | -€480,073 | -2.68% | 1.68% | -3.32% | -3.42% | -1.62% | -4.46% | -9.31% | -3.09% | -2.87% | -2.61% | -2.68% |
| | Regional and National Services | М | €169,199 | €40,858 | -75.85% | | | | | | | | 100.08% | 867.36% | -75.85% |
| | Net Expenditure variance from plan (incl Regional & National Services) | М | €2,203,562 | €2,218,278 | 0.67% | | | | | | | | 8.28% | 8.97% | 0.67% |
| | NCCP | M | €1,256 | €1,242 | -1.12% | | | | | | | | -1.04% | 2.14% | -1.12% |
| | Acute Hospitals private charges – Debtor Days – Consultant Sign-off | М | 90%15days by 31/12/2016 | 37 | 46% | | | | | | | | 47% | 47% | 46% |
| | Acute Hospitals private income receipts variance from Actual v Plan | М | ≤5% | €326,946 | 0% | | | | | | | | 0% | 0% | 0% |
| | Service Arrangements | | | | | | | | | | | | | | |
| | No and % of Service Arrangements signed (04/07/16) | М | 100% | 16 94.12% | 5.88% | | | | | | | | 82.35% | 94.12% | 94.12% |
| | € value and % of Service Arrangements signed (04/07/16) | М | 100% | €1,705,151 97.41% | 2.59% | | | | | | | | 84.03% | 97.41% | 97.41% |
| | % Absenteeism | | | | | | | | | | | | | | |
| | Overall | | | 4.17% | 19.14% | 3.96% | 3.89% | 4.33% | 4.00% | 6.44% | 3.93% | 3.96% | 3.83% | 3.75% | |
| | Medical/Dental | | | 0.91% | -74% | 0.71% | 0.70% | 0.87% | 1.23% | 0.87% | 0.98% | 1.27% | 0.97% | 0.88% | |
| | Nursing | | | 4.77% | 36.28% | 4.41% | 4.11% | 5.41% | 4.59% | 7.07% | 4.72% | 4.36% | 4.48% | 4.23% | |
| | Health and Social Care Professional | M in arrears | 3.50% | 3.28% | -6.28% | 3.17% | 3.34% | 2.70% | 4.12% | 3.72% | 2.76% | 3.37% | 2.99% | 3.21% | |
| | Management/Admin | | | 4.25% | 21.42% | 4.11% | 4.18% | 4.60% | 3.60% | 5.58% | 4.12% | 4.63% | 3.73% | 3.62% | |
| H | General Support staff | | | 5.33% | 52.28% | 5.77% | 5.25% | 5.07% | 5.18% | 6.26% | 4.93% | 5.59% | 4.76% | 4.90% | |
| I | Other Patient and Client staff | | | 6.33% | 80.85% | 5.60% | 6.22% | 7.51% | 4.04% | 10.83% | 5.08% | 5.66% | 5.72% | 5.74% | |
| | Staffing Levels and Costs | | | | | | | | | | | | | | |
| | WTE change from previous month | M | | 53,421 | 20 | -3 | 49 | -42 | -4 | 17 | 6 | -2 | 105 | 29 | 20 |
| | Variance from funding staffing thresholds | M | 0.50% | Data not yet available | | | | | | | | | | | |
| | EWTD Compliance (38 out of 40 hospitals) | | | | | | | | | | | | | | |
| | EWTD - <24 hour shift | M | 100% | 97%(i) | -3% | 97%(i0 | 98% | 98% | 99% | 91% | 99%(i) | 86% | 96%(i) | 97%(i) | 97%(i) |
| | EWTD - <48 hour working week | M | 95% | 80%(i) | -15.8% | 78%(i) | 64% | 71% | 90% | 97% | 93%(i) | 68% | 78%(i) | 80%(i) | 80%(i) |

Acute Hospitals Balanced Scorecard/Heat Map

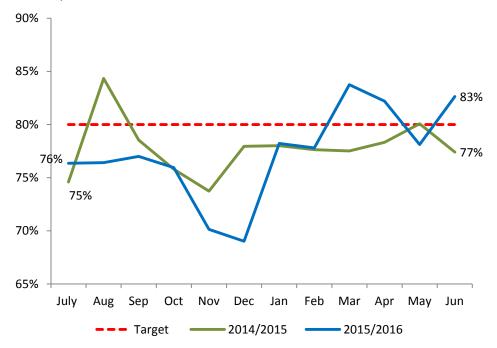
| Me | etrics in Arrears 2015 | Reporting Frequency | Expected Activity / Target | National YTD | % Variance YTD | Ireland East YTD | Dublin Midlands YTD | RCSI YTD | South/South West YTD | UL YTD | Saolta YTD | Children's YTD | Current (-2) | Current (-1) | Current |
|------------------|--|-------------------------------|----------------------------------|--------------|-------------------|---------------------|---------------------------|-------------|-------------------------|--------|---------------|-------------------|--------------|--------------|---------|
| | Effective Care | | | | | | | | | | | | | | |
| ∞ > ≥ | Stroke | | | | | | | | | | | | | | |
| Quality Safet | % of patients with confirmed ischaemic stroke who receive thrombolysis | Q6 months in arrears | 9% | 10.5% (i) | 1.5% | | | | | | | | | | |

National Ambulance Service

Response Times

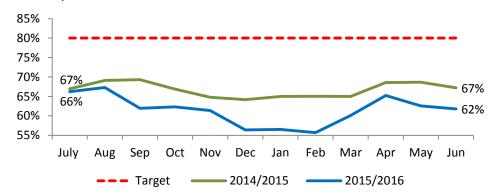
ECHO Response Times

- 83% (376) arriving at scene within 18 minutes, 59 seconds or less.
 78% (339) in May. 81%YTD (Target 80%).
- Improvers: Western Region 81%, Southern Region 82%, North Leinster 85%
- 93% ECHO calls had a resource allocated within 90 seconds (target 85%)



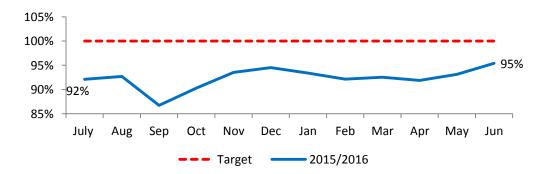
DELTA Response Times

- 62% (5,961) arriving at scene within 18 minutes, 59 seconds or less.
 63% (6,350) in May. 60%YTD (Target 80%).
- Improvers: Western Area 63%
- Disimprovers: North Leinster 63%, Dublin Fire Brigade 59%,
- 92% DELTA calls had a resource allocated within 90 seconds (target 85%)



Volume of Escalations

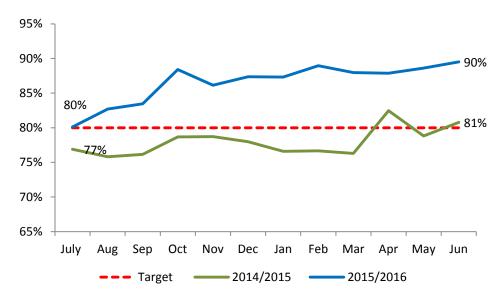
95% of ambulance turnaround delays were escalated (YTD 93%),
 93% in May (Target 100%)



ICV Services

Intermediate Care Vehicle (ICV) Transfers

 90% of transfers provided through ICV (YTD 88%), 89% in May (Target > 80%)

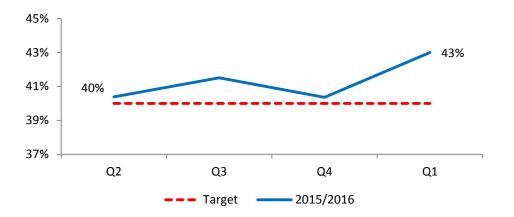


| | Dec | Jan | Feb | Mar | Apr | May | June |
|----------------|-------|-------|-------|-------|-------|-------|-------|
| Number of | | | | | | | |
| Patient | 2,286 | 2,671 | 2,506 | 2,451 | 2,367 | 2,570 | 2,384 |
| Transfer Calls | | | | | | | |
| ICV | 1,997 | 2,332 | 2,229 | 2,156 | 2,080 | 2,277 | 2,134 |
| % ICV | 070/ | 070/ | 000/ | 000/ | 000/ | 000/ | 000/ |
| Transfer | 87% | 87% | 89% | 88% | 88% | 89% | 90% |

ROSC

Return of spontaneous circulation (ROSC) at hospital bystander witnessed out of hospital cardiac arrest with initial shockable rhythm, using the Utstein comparator group calculation (Quarterly in arrears)

• 43% in Q1.40% in Q4 2015.



Ambulance Services Commentary

The National Emergency Operations Centre (NEOC) Tallaght and Ballyshannon was awarded ISO 9001:2008 registration related to the quality management system, in May 2016. ISO 9001:2008 is the key internationally agreed standard for an organisation's internal quality management. Achieving ISO 9001 confirms that NEOC Tallaght and Ballyshannon have excellent quality management policies and systems in place. This accolade is a global acknowledgment of NEOC's ability to meet quality requirements and is a very significant milestone. Gaining the ISO 9001 is testimony to the effort and commitment of the NEOC Tallaght and Ballyshannon team members.

The NAS is a major funder of the National Out-Of-Hospital Cardiac Arrest (OHCA) Register hosted by the Department of Public Health Medicine in the HSE West. Reporting of OHCA outcomes is the first clinical KPI for the NAS. Reporting on this indicator represents a significant development for NAS in that this is the first time in pre hospital care in Ireland that a clinical outcome indicator has been introduced and publically reported. The launch of the ONE LIFE Project, an initiative undertaken by the NAS, has the clear aim of increasing out of OHCA survival rates in Ireland. Return of Spontaneous Circulation (ROSC) performance, in Quarter 1 2016 at 43%, has exceeded the target set (40%) and there has been a continuous upward trajectory since the One Life Project was launched

An up-to-date suite of performance reports continues to be rolled out from the new CAD system. This month, the total number of AS1⁴ and AS2⁵ calls received was 24,980; activity volume this month is comparable to the same month last year but has increased by 4% year to date. The daily average call rate is 833 (30 days in this month).

ECHO (life-threatening cardiac or respiratory arrest) incidents responded to within the target timeframe of 80% in 18 minutes and 59 seconds was above target at 83% this month. This is a 5% improvement on last month. ECHO calls have increased by 69% (197), compared to the same month

last year. Year to date activity has increased by 58%, despite the same level of resources being in place to meet this need.

DELTA (life-threatening illness or injury, other than cardiac or respiratory arrest) incidents responded to within the expected activity timeframe of 65% in 18 minutes and 59 seconds was at 62% this month.

Key challenges in achieving the performance target are:

- Nationally there was a 20% (1,651) increase in DELTA call activity compared to same month last year. Year to date activity has increased by 26% (12,814), with the same level of resources in place to meet this demand.
- Pressures within Emergency Departments which result in extended turnaround times are continuing to have an impact. In comparison to the same month last year there is a 5% increase in delays in vehicles being released and having crews and vehicles available to respond to further calls within 30 minutes or less. Currently 8 ambulances per day are not available due to Emergency Department pressures.
- Continued staffing pressures and an increase in the overall number of emergency calls, at 4% year to date.

A project group was established to review and develop an appropriate set of measures for pre hospital emergency care to strike a balance between patient outcomes, response times and patient satisfaction. This group with be chaired by the National Director of the Quality Improvement Division. This is a critical piece of work and was a key recommendation of the HIQA review in 2014. It is expected to take up to six months to complete the project

⁴ AS1 – 112/999 emergency and urgent calls

⁵ AS2 - Urgent calls received from a general practitioner or other medical sources Health Service Performance Report May/June 2016

Ambulance Services Balanced Scorecard/Heat Map

| | | | | | ψ | | | | Φ | 8 | - | |
|-----------------|---|------------------------|-------------------------------|-----------------|----------------------------|-------------------|-------|------|---------------------|--------------|--------------|---------|
| | | Reporting Frequency | xpected ctivity / arget | nal | Variance ⁻ D | iter | ۔ | | n Fire de | Current (-2) | ant (-1 | int |
| | | Sepo Frequ | Expected Strivity In Target | Vational YTD | % Va /TD | North Leinster | South | Vest | Dublin Brigade | Surre | Current | Current |
| | Serious Reportable Events | | ш < г | | o` / | 4 - | 0) | | | | | O |
| | % of Serious Reportable Events being notified within 24 hours to the Senior Accountable Officer and entered on the National Incident Management System (NIMS) | М | 99% | NA | | | | | | | | |
| Safety | % of investigations completed within 120 days of the notification of the event to the Senior Accountable Officer | М | 90% | NA | | | | | | | | |
| Quality &Safety | Audit National Emergency Operations Centre: % of control centres that carry out Advanced Quality Assurance Audits | М | 100% | 100% | 0% | | | | | 100% | 100% | 100% |
| Quí | National Emergency Operations Centre: % Medical Priority Dispatch System (MPDS) Protocol Compliance | М | 90% | 92% | 2% | | | | | 91% | 92% | 89% |
| | ROSC | | | | | | | | | | | |
| | Return of spontaneous circulation (ROSC) at hospital in bystander witnessed out of hospital cardiac arrest with initial shockable rhythm, using the Utstein comparator group calculation Emergency Response | Q | 40% | 43% | 3% | | | | | 42% | 40% | 43% |
| | % of Clinical Status 1 ECHO incidents responded to by a patient carrying vehicle in 18 minutes 59 seconds or less | М | 80% | 81% | 1% | 82% | 77% | 74% | 86% | 82% | 78% | 83% |
| | % of Echo calls which have a resource allocated within 90 seconds of call start | М | 85% | 93% | 9% | | | | | 93% | 94% | 93% |
| | % of Clinical Status 1 DELTA incidents responded to by a patient carrying vehicle in 18 minutes 59 seconds or less | М | 80% | 60% | -25% | 61% | 59% | 59% | 61% | 65% | 63% | 62% |
| Access | % of Delta calls which have a resource allocated within 90 seconds of call start | М | 85% | 87% | 2% | | | | | 90% | 91% | 92% |
| Ac | Intermediate Care Services: | | | | | | | | | | | |
| | % of all transfers provided through the Intermediate Care Service | M | 80% | 88% | 10% | | | | | 88% | 89% | 90% |
| | % of ambulance turnaround delays escalated, where ambulance crews were not cleared nationally in 60 minutes (from ambulance arrival time through clinical handover in ED or specialist unit to when the ambulance crew declares readiness of the ambulance to accept another call) in line with the process / flow path in the ambulance turnaround framework | M | 100% | 93% | -7% | | | | | 92% | 93% | 95% |
| a) | Budget Management including savings - Net Expenditure varian | ce from pla | an (within b | udget) (0.33% | %) | | | | | | | |
| nce | % variance - from budget | M | €74,465 | €74,144 | -0.43% | | | | | 0.26% | 0.18% | -0.43% |
| Finance | - % variance - Pay (Direct) | М | €55,170 | €54,230 | -1.70% | | | | | -0.32% | -1.51% | -1.70% |
| ш. | - % variance - Pay (Agency) | M | €0 | €225 | 100% | | | | | 100% | 100% | 100% |

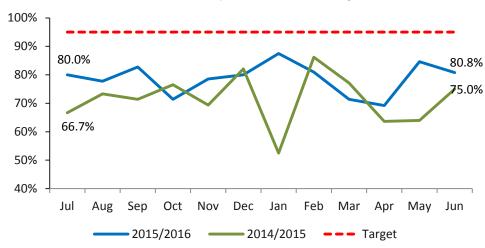
| | | Reporting Frequency | Expected Activity / Target | National YTD | % Variance YTD | North Leinster | South | West | Dublin Fire Brigade | Current (-2) | Current (-1) | Current |
|---|---|------------------------|----------------------------------|---------------------------|-------------------|-------------------|--------|--------|------------------------|--------------|--------------|---------|
| | - % variance - Pay (Overtime) | М | €3,378 | €8,323 | 146.36% | | | | | 156.53% | 149.82% | 146.36% |
| | - % variance - Non Pay | М | €19,475 | €20,123 | 3.33% | | | | | 2.17% | 5.30% | 3.33% |
| | - % variance – Income | M | -€179 | -€209 | 16.27% | | | | | 35.98% | 32.09% | 16.27% |
| | % Absenteeism | | | | | | | | | | | |
| | Overall | | | 7.15% | 104.28% | 9.27% | 4.87% | 5.88% | | 6.24% | 5.14% | |
| | Management/Admin | M in | 0.500/ | 5.50% | 57.14% | 1.32% | 19.13% | 6.01% | | 1.81% | 1.66% | |
| ~ | General Support staff | arrears | 3.50% | 26.93% | 669.42% | 28.52% | 2.78% | 41.74% | | 34.63% | 23.47% | |
| H | Other Patient and Client staff | | | 6.06% | 73.14% | 7.03% | 5.02% | 5.19% | | 5.01% | 5.19% | |
| | Staffing Levels and Costs | | | | | | | | | | | |
| | WTE Change from previous month | М | | 1,710 | 12 | -2 | -1 | -1 | | 7 | 0 | 12 |
| | Variance from funding staffing thresholds | М | 0.50% | Data not yet available | | | | | | | | |

Mental Health

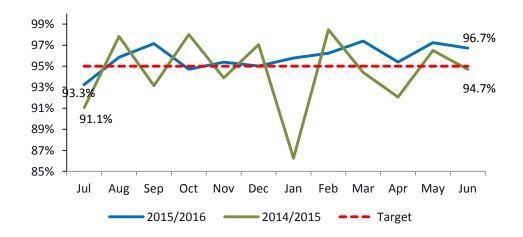
Child and Adolescent Mental Health Services (CAMHs)

Admission of children to CAMHs Inpatient Units

• **80.8% admitted, 84.6%** in May. **79.1%** YTD (Target 95%)

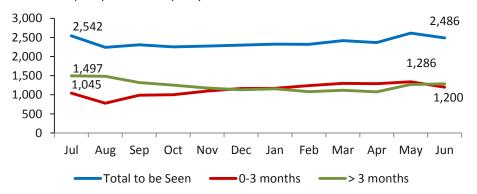


 96.7% bed days used in Child Adolescent Acute Inpatient Units as a total of bed days. 97.2% in May. 96.5% YTD (Target 95%)

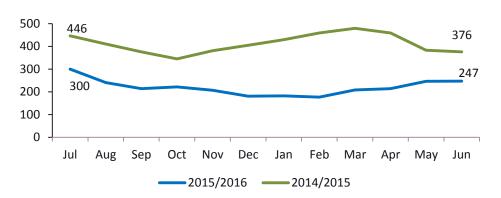


CAMHs Waiting List

- 2,486 referred to be seen, 2,612 in May (down 126 on May)
- 1,286 waiting > 3 months for a first appointment, 1,270 in May (up 16 on May)
- Demand exceeds expected activity: CHO1 (330), CHO4 (314), CHO8 (116) & CHO9 (135)



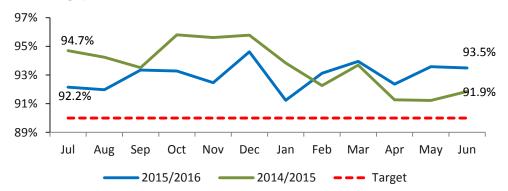
- 247 (10% of waiting list) waiting >12 months for an appointment. 246 in May. (Target 0)
- Outliers: CHO1(97), CHO3 (36), CHO4 (68), CHO7(10), CHO 8 (1) & CHO9 (35)



General Adult MH

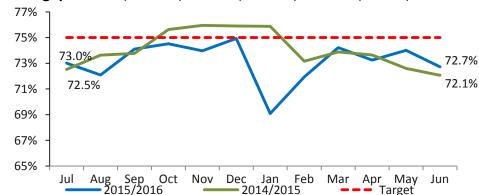
Referrals / re-referrals offered first appointment within 12 weeks / 3 months

- **93.5%** of referrals/re-referrals. **93.6%** in May. **92.9%**YTD (Target 90%)
- Above target: CHO 6 (99.1%), CHO2 (98.5%) & CHO 3 (97.7%)
- **Below target:** CHO 4 (86.1%) CHO9 (88.4%) & CHO 1 (88.6%)
- Data gap: CHO2(3 teams); CHO4 (2 teams); CHO% (1 team)



Referrals / re-referrals offered first appointment and Seen within 12 weeks / 3 months

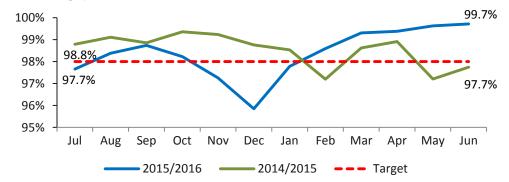
- **72.7%** of referrals/re-referrals. **74%** in May. **72.5%** YTD (Target 75%)
- Above target: CHO5 (93.1%), CHO2 (91.7%) & CHO6 (80.2%)
- Below target: CHO4 (59.7%), CHO9 (61.4%) & CHO9 (66.4%)
- Data gap: CHO2(3 teams); CHO4 (2 teams); CHO% (1 team)



Psychiatry of Old Age MH

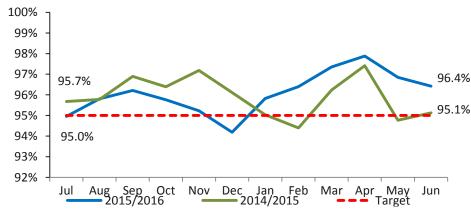
Referrals / re-referrals offered first appointment within 12 weeks / 3 months

- **99.7**% of referrals/re-referrals. **99.6**% in May. **99.1**% YTD (Target 98%)
- **Above target:** CHO 1, 2, 3, 5, 6, 7 & 9 (100%)
- **Below target:** CHO4 (96.8%)
- Data gap: CHO1 (1 team)



Referrals/re-referrals offered first appointment and Seen within 12 weeks / 3 months

- 96.4 % of referrals/re-re-referrals.
 96.9% in May.
 96.9% YTD (Target 95%)
- Above target: CHO 6 (100%), CHO 5 (99.2%), CHO 3 &9 (98.7%)
- **Below target:** CHO4 (83.9%)
- Data gap: CHO1 (1 team)



Mental Health Commentary

The level of vacancies and difficulty in recruiting and retaining skilled staff, particularly nursing and medical staff, poses a significant challenge for the provision of Mental Health Services. This is impacting on the delivery of services, and reflected in underperformance within CHOs.

The recent industrial action by the PNA which commenced at the end of June has resulted in higher than normal data gaps. The industrial action is ongoing and the Division is working with CHOs to minimise the impact on services.

Mental Health Services can expect a higher than average DNA rate linked to clinical presentation. However, the Division continues to work with CHOs to maximise attendance to ensure the most effective use of resources.

Child Adolescent Acute Inpatient Units (CAMHs)

The priority for the Division is to reduce the numbers of children admitted to adult acute inpatient units and to minimise the length of stay.

- In June, 80.8% of children who were admitted were admitted to child and adolescent inpatient units, as against 84.6% in May.
- In June 2016, 96.7% of bed days used were in Child and Adolescent Acute Inpatient Units, against 97.2% in May.

Performance continues to be above the target of 95%, indicating that where a child has been admitted to an adult acute inpatient unit, the length of stay has been kept to a minimum.

CAMHS

Access to Child and Adolescent Mental Health Services

In June, 76.6% of appointments were offered within 12 weeks/3 months (Target 78%), 81.7% in May. Of appointments offered and seen 66.2% were within 12 weeks/3 months (Target 72%), 72.5% in May. To date

nationally, 14.3% of patients Did Not Attend (DNA) their first appointment offered.

The CAMHs Waiting List Initiative which is focussing on ensuring that noone is waiting over 12 months is continuing despite the challenges presented by the level of vacancies and the difficulty in recruiting. The CHOs with individuals waiting over 12 months are taking focussed actions to meet the target. The waiting list increases are mostly restricted to CHO 1, 4, 8 and CHO 9. These increases relate significantly to availability of primary care based psychological supports, recruitment difficulties in appointing clinical staff and lack of suitable accommodation for maximum operational effectiveness.

Adult Mental Health Services

General Adult Community Mental Health Team (GAMHT)

Nationally, performance against % offered first appointment within 12 weeks / 3 months exceeds the target.

In June, performance against % offered first appointment and seen within 12 weeks / 3 months is below the 75% target at 72.7%. 23.5% of patients Did Not Attend (DNA) their first appointment offered, with high DNA rates ranging from 33.4% in CHO 4 to 32.2% in CHO 9. CHOs are reporting that they are making significant efforts in the management of DNAs some of which relate to areas with particular socioeconomic groups.

Psychiatry of Old Age Team (POA)

Nationally performance exceeds target for % offered first appointment within 12 weeks / 3 months.

Nationally performance exceeds target for % offered first appointment and Seen within 12 weeks / 3 months.

CHOs which had been underperforming are beginning to improve their performance as their recruitment challenges are being addressed.

Development Posts:

The position at the end of June 2016 was as follows:-

402.5 or 97% of the 416 development posts for 2012 have started.

440 or 92% of the 477.5 development posts for 2013 have started.

154 or 61% of the 251.1 development posts for 2014 have started.

The allocation of the posts from the 2015 Programme for Government €35m has been finalised. Approximately 390 posts have been funded from the €35m in 2015 including 60 previously unfunded posts already in place.

13 new development posts have started with the majority of remainder notified to NRS.

Mental Health Balanced Scorecard/Heat Map

| | | Reporting Frequency | Expected Activity / Target | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | СНО 7 | сно 8 | 6 ОНО | Current (-2) | Current (-1) | Current |
|------------------------------|--|------------------------|----------------------------------|-----------------|-------------------|-------------|----------|--------|----------|----------|--------|-------|-------|-------|--------------|--------------|----------|
| | Serious Reportable Events | | | | | | | | | | | | | | | | |
| | % of Serious Reportable Events being notified within 24 hours to the Senior Accountable Officer and entered on the National Incident Management System (NIMS) | M | 99% | 73% | -26.3% | | | | | | | | | | 50% | 100% | 100% |
| | % of investigations completed within 120 days of the notification of the event to the Senior Accountable Officer | М | 90% | 0% | -100% | | | | | | | | | | | | |
| | Safety Incident reporting | | | | | | | | | | | | | | | | |
| fety ⁶ | % of safety incidents being entered onto NIMS within 30 days of occurrence by hospital group / CHO ⁷ | Q | 90% | 40.7% | -54.7% | 43.8% | 53.1% | 63.3% | 30.2% | 20.5% | 55.2% | 19.5% | 47.3% | 28.3% | | 37% | 44% |
| Sa | CAMHs | | | | | | | | | | | | | | | | |
| Quality &Safety ⁶ | Admissions of children to Child and Adolescent Acute Inpatient Units as a % of the total no. of admissions of children to mental health acute inpatient units. | М | 95% | 79.1% | -16.8% | | | | | | | | | | 69.2% | 84.6% | 80.8% |
| | % of bed days used in HSE Child and Adolescent Acute Inpatient Units as a total of bed days used by children in mental health acute inpatient units | М | 95% | 96.5% | 1.5% | 97.1% | 100.0% | 98.1% | 97.2% | 97.8% | 99.8% | 99.3% | 83.9% | 99.3% | 95.4% | 97.2% | 96.7% |
| | % of accepted referrals/re-ref | errals o | ffered first a | appointmen | nt within 12 w | /eeks/3 moi | nths by: | | | | | | | | | | |
| | General Adult Teams | М | 90% | 92.9%(i) | 3.2% | 89.6% | 99.6%(i) | 95.5% | 90.9%(i) | 91.9%(i) | 97.6% | 91.1% | 93.4% | 85.9% | 92.4%(i) | 93.6%(i) | 93.5%(i) |
| | Psychiatry of Old Age Teams | М | 98% | 99.1%(i) | 1.1% | 97.9%(i) | 100.0% | 100.0% | 90.7% | 100.0% | 100.0% | 98.3% | 99.1% | 99.6% | 99.4% | 99.6% | 99.7%(i) |
| | Child and Adolescent Community Mental Health Teams | М | 78% | 76.1%(i) | -2.4% | 63.2% | 98.0% | 84.2% | 66.0% | 83.3%(i) | 73.1% | 62.3% | 83.0% | 70.5% | 76.1% | 81.9% | 76.6%(i) |

^{6 (}i) – Incomplete data, see Appendix 2

⁷ Safety incidents is reflective of all of Community Healthcare Health Service Performance Report May/June 2016

| | | Reporting Frequency | Expected Activity / Target | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | СНО 7 | сно 8 | 6 ОНО | Current (-2) | Current (-1) | Current |
|--------|---|------------------------|----------------------------------|-----------------|-------------------|--------------|--------------|----------|----------|----------|--------|-------|-------|-------|--------------|--------------|----------|
| | % of accepted referrals/re-ref | errals o | ffered first a | ppointment | and seen w | vithin 12 we | eks/3 mo | nths by: | | | | | | | | | |
| | General Adult Teams | М | 75% | 72.5%(i) | -3.3% | 75.5% | 84.9%(i) | 71.1% | 62.2%(i) | 85.8%(i) | 80.7% | 75.3% | 65.7% | 59.0% | 73.3%(i) | 74.0%(i) | 72.7%(i) |
| | Psychiatry of Old Age Teams | M | 95% | 96.8%(i) | 1.9% | 95.9%(i) | 98.3% | 99.6% | 80.5% | 99.2% | 100.0% | 93.5% | 93.0% | 98.4% | 97.9% | 96.9% | 96.4%(i) |
| | Child and Adolescent Community Mental Health Teams | М | 72% | 66.0%(i) | -8.3% | 61.3% | 92.3% | 80.2% | 59.4% | 71.1%(i) | 55.9% | 49.8% | 70.6% | 60.1% | 71.1% | 72.6% | 66.2%(i) |
| | % of new (including re-referre | ed) case | s offered ap | pointment a | nd DNA in t | the current | month | | | | | | | | | | |
| | General Adult Teams | М | 18% | 22.8%(i) | 26.7% | 17.1% | 14.8%(i) | 26.1% | 33.1%(i) | 6.2%(i) | 17.1% | 17.9% | 29.6% | 33.5% | 21.4%(i) | 21.7%(i) | 23.5%(i) |
| | Psychiatry of Old Age Teams | M | 3% | 2.5%(i) | -17.9% | 2.7%(i) | 1.7% | 0.4% | 12.6% | 0.8% | 0.0% | 4.8% | 6.1% | 1.2% | 1.6% | 2.8% | 3.4%(i) |
| | Child and Adolescent Community Mental Health Teams | M | 10% | 14.4%(i) | 44.0% | 4.2% | 6.1% | 4.0% | 11.1% | 13.4%(i) | 23.0% | 25.3% | 15.6% | 14.5% | 10.2% | 12.0% | 14.6%(i) |
| | Total no. to be seen or waitin | g to be | seen by CAN | MHS | | | | | | | | | | | | | |
| | Total no. to be seen for a first appointment at the end of each month | М | 2,449 | 2,486(i) | 1.5% | 457 | 28 | 260 | 552 | 112(i) | 342 | 195 | 300 | 240 | 2,365 | 2,612 | 2,486(i) |
| ess | Total no. to be seen (0-3 months) | М | 1,308 | 1,200(i) | -8.3% | 127 | 22 | 103 | 223 | 81(i) | 240 | 115 | 184 | 105 | 1,290 | 1,342 | 1,200(i) |
| Access | Total no. on waiting list for a first appointment waiting > 3 months | М | 1,141 | 1,286(i) | 12.7% | 330 | 6 | 157 | 329 | 31(i) | 102 | 80 | 116 | 135 | 1,075 | 1,270 | 1,286(i) |
| | Total No. on waiting list for a first appointment waiting > 12 months | М | 0 | 247(i) | >100% | 97 | 0 | 36 | 68 | 0(i) | 0 | 10 | 1 | 35 | 214 | 246 | 247(i) |
| | Budget Management includin | ıg savin | gs - Net Exp | enditure var | iance from | plan (withi | n budget (| 0.33%) | | | | | | | | | |
| | % variance - from budget | М | 389,588 | 389,583 | 0.00% | 1.20% | 7.16% | 4.67% | 1.98% | 1.13% | 5.37% | 5.74% | 7.26% | 1.23% | 0.06% | 0.06% | 0.00% |
| | - % variance - Pay (Direct) | М | €318,230 | €315,348 | -0.91% | | | | | | | | | | -1.23% | -1.16% | -0.91% |
| ce | - % variance - Pay (Agency) | М | €7,563 | €19,966 | 163.98% | | | | | | | | | | 161.93 % | 161.37% | 163.98% |
| Finan | - % variance - Pay (Overtime) | М | €7,662 | €10,234 | 33.57% | | | | | | | | | | 34.42% | 34.10% | 33.57% |
| 证 | - % variance - Non Pay | М | €80,656 | €82,359 | 2.11% | | | | | | | | | | 3.59% | 3.44% | 2.11% |
| | - % variance – Income | М | -€9,729 | -€8,819 | -9.35% | | | | | | | | | | -9.51% | -9.14% | -9.35% |
| | Service Arrangements | | | | | | | | | | | | | | | | |
| | No and % of Service Arrangements signed (04/07/16) | М | 100% | 139 89.68% | 10.32% | | | | | | | | | | 89.68% | 89.68% | 89.68% |

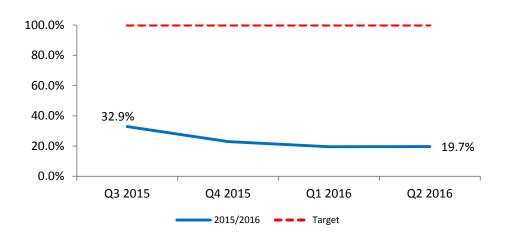
| | € value and % of Service | Reporting Frequency | Expected Activity / Target | National YTD | % Variance YTD | СНО 1 | СНО 2 | сно з | СНО 4 | сно 5 | 9 ОНО | СНО 7 | сно 8 | сно 9 | Current (-2) | Current (-1) | Current |
|---|---|------------------------|----------------------------------|------------------------------|-------------------|-------|-------|-------|-------|-------|-------|--------|-------|-------|--------------|--------------|----------|
| | Arrangements signed (04/07/16) | М | 100% | €52,671 78.81% | 21.19% | | | | | | | | | | 78.81% | 78.81% | 78.81% |
| | % Absenteeism | | | | | | | | | | | | | | | | |
| | Overall | | | 4.74% | 35.42% | 5.82% | 4.19% | 5.87% | 3.27% | 4.98% | 6.26% | 5.90% | 4.67% | 3.76% | 4.51% | 4.62% | |
| | Medical/Dental | | | 2.57% | 26.57% | 2.21% | 2.37% | 0.76% | 2.58% | 4.41% | 2.24% | 4.43% | 1.60% | 1.39% | 2.80% | 2.33% | |
| | Nursing | | | 5.11% | 46% | 6.25% | 5.13% | 7.80% | 3.63% | 4.58% | 5.99% | 6.67% | 4.59% | 3.71% | 5.14% | 5.14% | |
| | Health and Social Care Professional | M in arrears | 3.50% | 3.82% | 9.14% | 5.94% | 3.89% | 2.72% | 2.47% | 4.23% | 0.89% | 5.79% | 3.98% | 3.09% | 2.78% | 3.08% | |
| | Management/Admin | | | 4.60% | 31.42% | 3.48% | 3.26% | 3.85% | 3.15% | 3.81% | 5.51% | 11.97% | 3.52% | 4.84% | 3.01% | 3.11% | |
| ~ | General Support staff | | | 5.73% | 63.71% | 7.68% | 3.69% | 4.75% | 2.62% | 6.90% | 1.61% | 8.95% | 8.29% | 5.79% | 4.96% | 5.39% | |
| 품 | Other Patient and Client staff | | | 4.01% | 14.57% | 6.09% | 3.24% | 7.36% | 3.25% | 6.04% | 6.86% | 0.00% | 5.86% | 4.13% | 3.71% | 3.69% | |
| | Staff Levels and Costs | | | | | | | | | | | | | | | | |
| | WTE change from previous month | М | | 9,514 | -24 | -7 | -4 | 1 | -3 | 4 | 0 | -2 | -7 | -4 | -3 | -17 | -24 |
| | Variance from funding staffing thresholds | М | 0.50% | Data not yet available | | | | | | | | | | | | | |
| | EWTD Compliance (25 of 27 p | | | 2007 (1) | | | | | | | | | | | 000/ (1) | 000/ (!) | 000/ (!) |
| | EWTD- <24 hour shift EWTD - <48 hour working | М | 100% | 93%(i) | | | | | | | | | | | 92%(i) | 93%(i) | 93%(i) |
| | week | M | 95% | 92%(i) | | | | | | | | | | | 92%(i0 | 91%(i) | 92%(i) |

Social Care – Disability Services

Disability Services

Disability Act Compliance - % Assessments completed within the timelines as provided for in the regulations (Quarterly)

- 19.7% assessments completed within timelines. 19.6% in Q1 2016.
 19.7% YTD (Target 100%)
- Above target: All CHOs performing below target
- Below target: CHO 9 (2.2%), CHO 7 (8.1%), CHO 5 (10.9%), CHO 6 (13.3%), CHO 4 (17.3%), CHO 3 (30.4%), CHO 1 (37.8%), CHO 2 (64.8%)

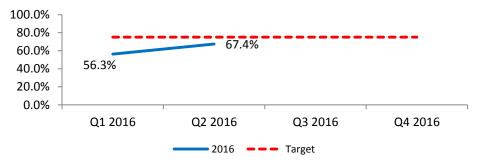


Number of Children's Disability Network Teams established (0-18s)

- 0 established in June, 0 in May (Target 8)
- June target applicable for CHO6 (3) and CHO8 (5)
- 0 established YTD (Target YTD 25)

% compliance with inspected outcomes following HIQA inspection of Disability Residential Units (Quarterly)

- **67.4%** of outcomes assessed by HIQA were compliant. (Target 75%)
- Data only available for April and May in Quarter two



Number of people who transitioned from Congregated to Community settings (Quarterly)

- **16** people transitioned. **38** people YTD (Target YTD.24)
- Below target: CHO 4 (-27%)
- Above target: CHO 5 (75%), and CHO 8 (25%)
- Target for Q2 only applicable for CHO4, CHO5, CHO6 and CHO8 with no individuals expected to transition in all the other CHOs, however 1 person transitioned in CHO1, 5 in CHO 7 and 1 in CHO9

% of Preliminary Screenings with an outcome of reasonable grounds for concern that are submitted to the Safeguarding and Protection Teams accompanied by an interim Safeguarding Plan (Quarterly in arrears)

• **85%** June (target 100%)

• **Above target**: CHO 6 on target (0%)

• Below target: CHO 7 (-25.4%), CHO 4 (-25%), CHO 8 (-16.2%)

This covers all of Social Care

% of CHO Heads of Social Care who can evidence implementation of the HSE's Safeguarding Vulnerable Persons at Risk of Abuse Policy throughout the CHO as set out in Section 4 of the policy (Quarterly)

- 22% (target 100%)
- This covers all of Social Care
- Both CHO 4 & 5 can evidence implementation of the HSE's Safeguarding Vulnerable Persons at Risk of Abuse Policy throughout the CHO as set out in Section 4 of the policy
- Safeguarding teams established in each of the 9 CHOs led by a Principal Social Worker, with 33 additional staff appointed.
- Heads of Social Care will chair the CHO Safeguarding & Protection Committee on appointment.

% of CHO Heads of Social Care that have established CHO wide organisational arrangements required by the HSE's Safeguarding Vulnerable Persons at Risk of Abuse Policy as set out in 9.2 of the policy (Quarterly)

- Safeguarding teams established in each of the 9 CHOs led by a Principal Social Worker, with 33 additional staff appointed.
- In 2015, 1,238 staff attended training, between January and end of March 2016, a further 2,190 staff attended training.
- A National Intersectoral Safeguarding Committee has been established, chaired by Ms Patricia Rickard Clarke – Former Law Reform Commissioner with involvement of the HSE National Lead for Disabilities, National Lead for Older Persons and National Safeguarding Lead. The committee has representation from a number of organisations, both within and external to the HSE, and will give strategic direction on developments to promote the protection of vulnerable adults.

In respect of agencies in receipt of €3m or more in public funding, the % which employ an internationally recognised quality improvement methodology such as EFQM, CQL or CARF (Bi-Annual)

- **39.1%** of agencies June (target 100%)
- 10.8% of agencies are working towards a recognised quality improvement methodology

Transforming Lives - VFM Policy Review (Bi-Annual)

- 8% June (Target YTD 17%, Year End Target 100%)
- Reform programme is aligned to and informed by the wider context and reform of the health services. The changes involve transitioning to new models of support underpinned by more effective methods of assessing need, allocating resources and monitoring resource use.

Service Improvement Team Process - % of service improvement priorities implemented (Bi-Annual)

- 69% June (Target YTD 28%, Year End Target 100%)
- Building national capacity to support evidence decision making: linking funding provided, to activity and outputs, cost, quality and outcomes, involving a comparative analysis of 45 organisations. (Section 38 & Section 39)

Disability Services Commentary

Disability Act Compliance

Since the commencement of Part 2 of the Disability Act in June 2007 the HSE has endeavoured to meet its legislative requirements as set out in the Act. However, as a consequence of a High Court ruling of December 2009, the effect of which was to open eligibility to all children born after 1st June 2002, the number of children aged five and over, and therefore of school-going age, has risen steadily as a percentage of all applications received.

This is reflected in the increasing number of applications for assessment received under the Act each year since the Act was introduced, as outlined in the table below:

| | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 |
|--|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Number of Completed Applications Received | 1,137 | 2,535 | 2,525 | 3,100 | 3,349 | 3,505 | 4,261 | 4,908 | 5,818 |
| Assessment Reports Completed | 61 | 1392 | 1700 | 2104 | 2592 | 2291 | 2422 | 3251 | 3318 |
| Service Statements Completed | | | | | 2560 | 2225 | 2470 | 2343 | 2239 |

The number of applications received in Q1 and Q2 2016 was 3,082 – which would indicate that more than 6,000 applications will be received in 2016.

The Act outlines the statutory timelines under which applications under the Act are to have assessments completed. The HSE National Service Plan 2016 (page 84) sets a target of 100% 'assessments completed within the timelines as provided for in the regulation'. This target of 100% has never been achieved and the number of applications for assessments under the Act has increased significantly since its implementation.

It has been agreed to establish a 'Working Group' to examine the issues/current practice involved in the continued poor performance against targets in this activity with a view to identifying best practice and issuing recommendations and updating guidelines to improve performance against this measure.

Representation on this Group relates to the areas where good practice exists as well as areas where significant challenges have emerged which have affected the Areas ability to deliver in line with Part 2 of the Act. The first meeting of the group will take place in August. Given the issues involved it is expected that the work of the group will take three months. It should also be noted that the Department of Health as part of its workplan for 2016 has agreed to review the Implementation of Part two of the Disability Act. The outcome of this review will also have implications for the HSE.

Number of Children's Disability Network Teams established (0-18s)

Only CHO6 and CHO8 had 'target' to establish teams by Q2, 2016. Below is a summary of the issues contributing to 'delays' in meeting Q2 target in these 2 areas.

In CHO6, Dublin S/SE were to re-configure into 4 0 – 18 teams by Q2 2016. However, delays have been experienced in locating suitable premises for one of the teams (Team 2), and funding has been sought to refurbish accommodation for Teams 3 and 4. Discussions are also ongoing with Beechpark Autism re the inclusion of their services within the re-configured team. Similarly, funding has been requested for accommodation for the 3 teams in Wicklow.

In CHO8, discussions are on-going between the HSE and SJOG services on the transfer of staff and client files to a re-configured team are ongoing. Accommodation, and funding for same – (fit-out and rental costs) has also been identified as a major issue delaying the process.

% compliance with inspected outcomes following HIQA inspection of Disability Residential Units

HIQA Information Management

Following engagement with HIQA over the past months a regular schedule of reports has been arranged to help communicate to the Quality & safety team information to include:

- Location listing for Disability and Older Persons (OSV listings)
- Monitoring Reports (All inspections including legacy information and monthly going forward)
- Actions (all actions following inspections with due dates)

Work will now begin to develop a platform to help manage and report on this information

HIQA Disability Inspections - % Compliance Run Chart

There were 1,428 inspection reports published from January 2014 to the end of May 2016 (HSE provided and HSE-funded). The 2016 Service Plan target for compliance with inspected outcomes following HIQA inspection of Disability Residential Units is 75%. Please Note that the data is captured from Inspection Reports published on the HIQA website and as it takes on average four to five months from date of inspection to date of publication only data up to February 2016 is represented.

Number of people who transitioned from Congregated to Community settings

The number of people 'transitioned' from congregated settings is >50% above target nationally - (38 actual V 24 target).

All Areas are continuing to make progress against targets for people to transition to community living. Due to the fluid processes involved in supporting individuals to move, the estimated timeframes can be impacted, leading to some moves progressing more quickly and others encountering delays.

Blockages and delays can arise due to:

- Delays in acquisition and fit out of accommodation
- HIQA registration delays
- Personal choice of residents and their families
- Unforeseen changes in support needs (person's care needs substantially change i.e. require hospital admission)

Currently all CHO Areas are continuing to work towards targets and it is anticipated they will be fully met.

RT Training

A number of 'Mental Health' day places have been included in CHO 2 over the last number of years and in May 2016 they were removed from the 'Disability' data return.

Respite Community Settings

Review of current services complete, this review will inform proposed future model of respite with host families in community settings.

Confidential Recipient

First report on the work of the Confidential Recipient published. 106 concerns raised with the Confidential Recipient in 2015, 64% of which were resolved / closed within a month.

Disability Services Balanced Scorecard/Heat Map

| | | Reporting Frequency | Expected Activity / Target YTD | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | СНО 7 | сно 8 | 6 ОНО | Current (-2) | Current (-1) | Current |
|---------------------|--|------------------------|--------------------------------------|-----------------|-------------------|-------|-------|-------|-------|-------|--------|-------|-------|-------|--------------|--------------|----------|
| | Serious Reportable Events ⁹ | | | | | | | | | | | | | | | | |
| | % of Serious Reportable Events being notified within 24 hours to the Senior Accountable Officer and entered on the National Incident Management System (NIMS) | М | 99% | 26% | -73.7% | | | | | | | | | | 25% | 33% | 10% |
| | % of investigations completed within 120 days of the notification of the event to the Senior Accountable Officer | M | 90% | 0% | -100% | | | | | | | | | | | | |
| | Safety Incident reporting | | | | | | | | | | | | | | | | |
| Safety ⁸ | % of safety incidents being entered onto NIMS within 30 days of occurrence by hospital group / CHO ¹⁰ | Q | 90% | 40.7% | -54.7% | 43.8% | 53.1% | 63.3% | 30.2% | 20.5% | 55.2% | 19.5% | 47.3% | 28.3% | | 37% | 44% |
| afe | Safeguarding ¹¹ | | | | | | | | | | | | | | | | |
| Quality & S | % of Preliminary Screenings with an outcome of reasonable grounds for concern that are submitted to the Safeguarding and Protection Teams accompanied by an interim Safeguarding Plan | Q in arrears | 100% | 85.0% | -15.0% | 95.4% | 90.1% | 90.9% | 75.0% | 85.1% | 100.0% | 74.6% | 83.8% | 90.2% | | | |
| | % of CHO Heads of Social Care who can evidence implementation of the HSE's Safeguarding Vulnerable Persons at Risk of Abuse Policy throughout the CHO as set out in Section 4 of the policy | Q | 100% | 22% | -88% | | | | | | | | | | | | |
| | % compliance with inspected outcomes following HIQA inspection of Disability Residential Units | Q | 75% | 63.4%(i) | -15.5% | | | | | | | | | | | 56.3% | 67.4%(i) |
| | Service Improvement Team Proce | SS | | | | | | | | | | | | | | | |
| | Deliver on Service Improvement priorities. | Bi- annual | 28% | 69% | 146% | | | | | | | | | | | | |

⁸(i) Incomplete data, see Appendix 2

⁹ & ¹¹ This covers all Social Care

¹⁰ Safety incidents is reflective of all of Community Healthcare

| | | ing ncy | ed // YTD | - | ınce | | | | | | | | | | t (-2) | t (-1) | |
|---------|---|------------------------|---|--------------------------|-------------------|-----------|--------|-------|-------|-------|-------|-------|-------|-------|--------------|--------------|---------|
| | | Reporting Frequency | Expected Activity / Target YTD | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | сно 7 | сно в | 6 ОНО | Current (-2) | Current (-1) | Current |
| | Transforming Lives - VFM Policy F | Review | | | | | | | | | | | | | | | |
| | Deliver on VfM Implementation priorities. | Bi- annual | 17% | 8% | -53% | | | | | | | | | | | | |
| | Congregated Settings | | | | | | | | | | | | | | | | |
| | Facilitate the movement of people from congregated to community settings | Q | 160 | 38(i) | 58.3% | 1 | 1 | 1 | 11(i) | 7 | 1 | 10 | 5 | 1(i) | 53 | 22 | 16 |
| | Effective Care | | | | | | | | | | | | | | | | |
| | In respect of agencies in receipt of €3m or more in public funding, the % which employ an internationally recognised quality improvement methodology such as EFQM, CQL or CARF | Bi- annual | 100% | 39.1% | -60.9% | | | | | | | | | | Data gap | Data gap | 39.1% |
| | Progressing Disability Services fo Young People (0-18s) Programme | | n and | | | | | | | | | | | | | | |
| Access | No of children's disability network teams established | М | 100% (129/129) Note 56 of 129 already established | 0 | 0% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | Disability Act Compliance | | | | | | | | | | | | | | | | |
| | % of assessments completed within the timelines as provided for in the regulations | Q | 100% | 19.7% | -80.3% | 41.0% | 63.2% | 43.6% | 16.9% | 12.5% | 19.1% | 6.6% | 16.7% | 2.2% | 23.0% | 19.6% | 19.7% |
| | Budget Management including sa | vings - Ne | t Expenditur | e variance f | rom plan | (within b | udget) | | | | | | | | | | |
| | % variance - from budget | M | €795,191 | €795,192 | 0.00% | 6.63% | 4.38% | 4.62% | 1.81% | 7.43% | 3.49% | 8.91% | 7.93% | 3.58% | 3.21% | 3.73% | 0.00% |
| | - % variance - Pay (Direct) | М | €329,059 | €307,739 | -6.48% | | | | | | | | | | 1.64% | 2.01% | -6.48% |
| | - % variance - Pay (Agency) | М | €12,733 | €19,932 | 56.53% | | | | | | | | | | 41.72% | 49.61% | 56.53% |
| ø | - % variance - Pay (Overtime) | М | €2,804 | €4,483 | 59.87% | | | | | | | | | | 61.56% | 62.09% | 59.87% |
| anc | - % variance - Non Pay | М | €500,785 | €518,684 | 3.57% | | | | | | | | | | 3.52% | 3.73% | 3.57% |
| Finance | - % variance – Income | М | -€46,994 | -€44,651 | -4.99% | | | | | | | | | | -2.26% | -6.23% | -4.99% |
| | Service Arrangements | | | | | | | | | | | | | | | | |
| | No and % of Service Arrangements signed (04/07/16) | М | 100% | 652 97.90% | 2.1% | | | | | | | | | | 97.30% | 97.45% | 97.90% |
| | € value and % of Service Arrangements signed (04/07/16) | М | 100% | €1,039,91 2 90.03% | 9.97% | | | | | | | | | | 88.68% | 89.91% | 90.03% |
| | % Absenteeism | | | | | | | | | | | | | | | | |
| HR | Overall | M in | 3.50% | 5.15% | 47.14% | 7.08% | 5.29% | 5.77% | 4.86% | 5.61% | 3.80% | 5.06% | 6.38% | 4.29% | 5.01% | 4.68% | |
| | Medical/Dental | arrears | | 2.71% | 22.57% | 0.02% | 0.14% | 0.52% | 0.10% | 0.22% | 4.05% | 1.56% | 0.00% | 6.28% | 0.77% | 0.74% | |

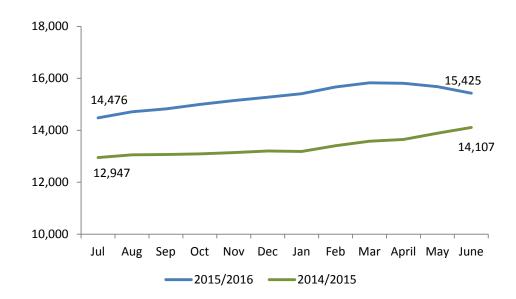
| | Reporting Frequency | Expected Activity / Target YTD | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | СНО 7 | сно 8 | 6 ОНО | Current (-2) | Current (-1) | Current |
|--|------------------------|--------------------------------------|-----------------|-------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------------|--------------|---------|
| Nursing | | | 5.78% | 65.14% | 7.07% | 6.67% | 5.70% | 5.17% | 6.25% | 5.19% | 5.12% | 7.13% | 4.86% | 5.45% | 5.11% | |
| Health and Social Care Professional | | | 3.93% | 12.28% | 4.56% | 5.43% | 5.05% | 5.26% | 5.62% | 3.02% | 3.35% | 4.61% | 2.99% | 3.50% | 3.56% | |
| Management/Admin | | | 3.69% | 5.42% | 4.29% | 3.78% | 3.46% | 4.45% | 6.02% | 3.16% | 3.52% | 3.85% | 2.78% | 3.40% | 3.78% | |
| General Support staff | | | 4.76% | 36.00% | 6.88% | 3.75% | 4.95% | 4.68% | 6.12% | 2.17% | 5.45% | 5.40% | 4.87% | 4.79% | 4.20% | |
| Other Patient and Client staff | | | 5.60% | 60.00% | 7.72% | 4.86% | 6.10% | 5.16% | 5.11% | 4.23% | 5.48% | 6.78% | 4.85% | 5.35% | 5.13% | |
| Staffing Levels and Costs | | | | | | | | | | | | | | | | |
| WTE change from previous month | М | | 16,755 | 110 | -3 | 24 | -31 | 20 | 42 | 10 | 18 | 57 | -26 | 127 | 120 | 110 |
| Variance from funding staffing threshold | М | 0.50% | Data not yet | available | | | | | | | | | | | | |

Social Care – Older Persons

Home Care Packages

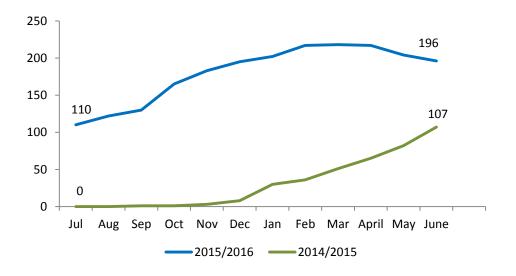
Number of persons in receipt of a Home Care Package

- 15,425 persons in June, 15,671 persons in May, (Expected 15,450)
- Above Expected: CHO 1 (6.6%), CHO 8 (4.1%)
- Below Expected (% var YTD): CHO 2 (-0.7%), CHO 3 (-1.7%) CHO 4 (0.4%) CHO 5 (-3.7%) CHO 6 (-1.6%) CHO 9 (-2.6%)
- Expected Activity Change from 13,200(13,800 with DDI HCPs included) in 2015 to 15,450(with DDI HCPs included) in 2016.
- Activity and costs are being managed across the CHOs to ensure home care costs and budgets align at year end. Details of additional funding for home care announced by Minister Harris in June pending.



Number of persons in receipt of an Intensive Home Care Package

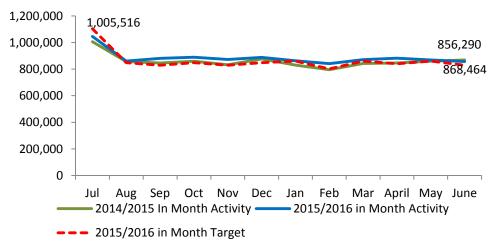
- 161 persons in June, 167 persons in May (Expected 130)
- In June HSE funding was providing for 161 IHCPs
- In addition, Atlantic Philanthropies funding was providing for 35 IHCPs
 total 196 IHCPs
- Expected Activity Change from 190 in 2015 to 130 in 2016 graph shows actual activity however this is projected to reduce to year end to align with funding allocation.



Home Help Hours

Number of home help hours provided

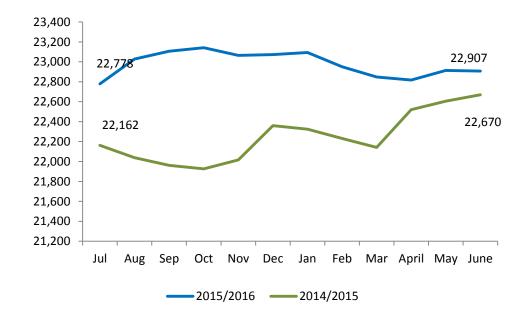
- 856,290 hours provided in June, 868,315 hours provided in May, (Expected Activity 840,569)
- **5,181,241** YTD (Expected Activity YTD 5,063,031)
- Above target: CHO1 (13.8%), CHO2 (12.0%), CHO3 (3.6%),
 CHO 5 (3.6%) CHO 8 (8.1%),
- Below target: (% var YTD): CHO4 (-10.8%), CHO6 (-2.8%),
 CHO 7 (-1.3%) and CHO 9 (-2.3%)
- Expected Activity Change from 10,300,000 in 2015 to 10,437,000 in 2016. Peak in July 2015 graph below reflects additional pay period adjusted for in July in CHOs 1, 4 & 7
- Home Help & Home Care Packages Activity is being managed across the CHOs having regard to cost of care, increasing demand for services as population ages, overall cost of home care services together with consideration of the additional funding for home care announced in June by Minister Harris.



Nursing Home Support Scheme

Number of persons being funded under NHSS in long term residential care

- 22,907 in June, 22,914 in May, (Expected Activity 23,450)
- Expected Activity Change from 22,361 in 2015 to 23,450 in 2016
- 491 (25th June) on the waiting list (from 2,135 October 2014)
- Anticipated that the target of 23,450 will be met by year end assuming demographic increase of 3.1%
- Wait times for May- 4 Weeks on target
- 244 more people than 2015 (1.07% increase)



NHSS Overview: New Applicants, Placement List, Total Funded, Total New Clients

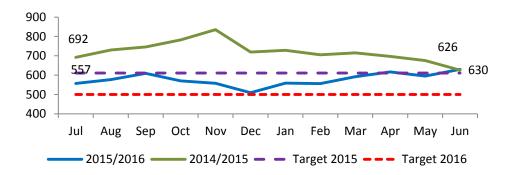
| | | Jan | Feb | Mar | April | May | Jun | YTD 2016 | Jun-15 |
|------------------|--|--------|--------|--------|--------|--------|--------|-------------|--------|
| | No. of new applicants | 991 | 1,002 | 886 | 921 | 865 | 806 | 5471 | 818 |
| | National placement list for funding approval | 243 | 422 | 491 | 603 | 531 | 511 | 511 | 576 |
| | Total no. people funded under NHSS in LTRC | 23,093 | 22,950 | 22,847 | 22,817 | 22,914 | 22,907 | 22,907 | 22,670 |
| | No. of new patients entering scheme | 560 | 548 | 492 | 548 | 619 | 513 | 3,280 | 590 |
| Private Units | No. of patients Leaving NHSS | 542 | 622 | 533 | 552 | 494 | 497 | 3,240 | 494 |
| | Net Increase | 18 | -74 | -41 | -4 | 125 | 16 | 40 | 96 |
| | No. of new patients entering scheme | 172 | 167 | 110 | 153 | 127 | 142 | 871 | 167 |
| Public Units | No. of patients Leaving NHSS | 144 | 205 | 156 | 159 | 148 | 153 | 965 | 161 |
| | Net Increase | 28 | -38 | -46 | -6 | -21 | -11 | -94 | 6 |

Note: In addition to the leavers above there were a further 112 leavers (12 in June) from Contract Beds/Subvention/Section 39 savers beds.

Delayed Discharges

Number of Delayed Discharges

- **630** delayed discharges. **595** in May (Target <500)
- Best Performers: Mullingar 0 (2), Portiuncula 1 (2), Roscommon 2 (3)
- Outliers: St. James's 79 (65), Beaumont 75 (60), Galway 29 (11)



| Over | Under | Total | Total |
|------|------------------------|---|---|
| 65 | 65 | No. | % |
| 112 | 17 | 129 | 20.5% |
| 349 | 42 | 391 | 62.1% |
| 79 | 31 | 110 | 17.5% |
| 540 | 90 | 630 | 100.0% |
| | 65 112 349 79 | 65 65 112 17 349 42 79 31 | 65 65 No. 112 17 129 349 42 391 79 31 110 |

*(inc. National Rehab Hospital, complex bespoke care package, palliative care, complex ward of court cases)

The national delayed discharge figure while relatively constant for the first two months of the year has begun to increase since March, with a slight decrease in May. The increase is reflected in a slight rise in the number of home help/home care packages applications currently being processed and also due to an increasing number of patients with complex rehabilitation requirements who are either waiting for rehab in NRH or rehab locally (11% of the total DD). However, it should be noted that NHSS applications not yet submitted to local NHSS offices still accounts for the majority of delayed discharges at 21.4%. This month's figure of 630 is a 0.6% increase on the same period last year (626).

% of Preliminary Screenings with an outcome of reasonable grounds for concern that are submitted to the Safeguarding and Protection Teams accompanied by an interim Safeguarding Plan (Quarterly in arrears)

• **85%** June (target 100%)

• Above target: CHO 6 on target (0%)

• **Below target:** CHO 7 (-25.4%), CHO 4 (-25%), CHO 8 (-16.2%)

This covers all of Social Care

% of CHO Heads of Social Care who can evidence implementation of the HSE's Safeguarding Vulnerable Persons at Risk of Abuse Policy throughout the CHO as set out in Section 4 of the policy (Quarterly)

- 22% (target 100%)
- This covers all of Social Care
- Both CHO 4 & 5 can evidence implementation of the HSE's Safeguarding Vulnerable Persons at Risk of Abuse Policy throughout the CHO as set out in Section 4 of the policy
- Safeguarding teams established in each of the 9 CHOs led by a Principal Social Worker, with 33 additional staff appointed.
- Heads of Social Care will chair the CHO Safeguarding & Protection Committee on appointment.

% of CHO Heads of Social Care that have established CHO wide organisational arrangements required by the HSE's Safeguarding Vulnerable Persons at Risk of Abuse Policy as set out in 9.2 of the policy (Quarterly)

- Safeguarding teams established in each of the 9 CHOs led by a Principal Social Worker, with 33 additional staff appointed.
- In 2015, 1,238 staff attended training, between January and end of March 2016, a further 2,190 staff attended training.
- A National Intersectoral Safeguarding Committee has been established, chaired by Ms Patricia Rickard Clarke Former Law Reform Commissioner with involvement of the HSE National Lead for Disabilities, National Lead for Older Persons and National Safeguarding Lead. The committee has representation from a number of organisations, both within and external to the HSE, and will give strategic direction on developments to promote the protection of vulnerable adults.

% of Service Improvement Priorities implemented (Bi-Annual)

• 50% June (Target YTD 50%, Year End Target 100%)

Older Persons Commentary

The Minister for Health announced additional home care funding in June. As at 30th June the details of the allocation are pending.

Social Care continues to address Delayed Discharges through the provision of:

NHSS

- Residential care is continuing to maintain the significant improvements made during 2015 and the waiting times for funding remain at 4 weeks and are not expected to increase during 2016.
- The target under the scheme in 2016 is for an average of 23,450 people to be supported under the scheme and it is anticipated that this target will be reached during the year, assuming that the expected demographic increase of 3.1% for 2016 is realised.

Transitional care

- Transitional Care continues to be approved in 2016. Current demands exceed the funded position- Social care continues to meet this requirement based on ED Taskforce plan arrangement.
- Total approvals to the end of June 2016 3,749
- This allows transfer while awaiting NHSS funding or convalescence instead of remaining in an acute hospital bed.
- The demand monitored weekly by social care/acute hospital

Home Care

- Prioritised to support discharged from acute services.
- Joint working with Acute Hospital Division (AHD) and Primary Care (PC)
- A group has been convened to address the issue of standardising the overall discharge planning and management in all hospitals and CHO areas. The group which will look at amongst other things the definition and classification of delayed discharges are due to meet in May and will target two hospitals (CUH and Beaumont) to compare discharge processes.

The 2016 funding available provides for 10.4m home help hours and for 15,450 clients to be in receipt of Home Care Packages (HCPs). An additional €20m has been allocated for Home Care in 2016 which will be used in supporting older people to return home, or remain at home, for as long as possible where this is their wish. However it is important to note that the allocation of funding for home care across the system, though significant, it is finite and must be delivered within the funding available. The level of activity and associated costs is being managed in each of the 9 Community Healthcare Organisations in a way that ensures those with the greatest needs are supported and that the overall expenditure on home care services by the HSE does not exceed the funding available.

Dementia Strategy

- Cross divisional working group established to implement the strategy.
- On the 14th of June, 2016, the HSE and partners hosted an event to help shape our planned communications and awareness campaign to make Ireland more Dementia Friendly. Guests on the day included those living with dementia, their carers and families plus representatives from community groups, the HSE, The Alzheimer Society of Ireland and Genio.

Medication Management Policy

Draft prepared for roll out in Older People Services in Q3 which will include a suite of documents specific to anti- psychotic medication. Discussions ongoing with QID in relation to developing a Social Care Medication Management Policy.

Models of Living Care

Research has commenced, Waterford Institute of Technology, into Irish existing "Models of Living with Care" outside of the standard residential care setting. Boarding out working group established & recommendations of model of care being finalized

Older Persons Balanced Scorecard/Heat Map

| | | Reporting Frequency | Expected Activity / Target YTD | National YTD | % Variance YTD | сно 1 | сно 2 | сно з | сно 4 | сно 5 | 9 ОНО | сно 7 | в оно | 6 ОНО | Current (-2) | Current (-1) | Current |
|-------------|---|------------------------|--------------------------------------|-----------------|-------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------------|--------------|---------|
| | Safeguarding ¹² | | | | | | | | | | | | | | | | |
| and Safety | % of Preliminary Screenings with an outcome of reasonable grounds for concern that are submitted to the Safeguarding and Protection Teams accompanied by an interim Safeguarding Plan | Q | 100% | 85.0% | -15.0% | 95.4% | 90.1% | 90.9% | 75.0% | 85.1% | 100.0% | 74.6% | 83.8% | 90.2% | | | |
| Quality and | Abuse Policy throughout the CHO as set out in Section 4 of the policy | Q | 100% | 22% | -88% | | | | | | | | | | | | |
| | Service Improvement Team | | | | | | | | | | | | | | | | |
| | Process Deliver on Service Improvement priorities | Bi- Annual | 50% | 50% | | | | | | | | | | | | | |
| | Home Care Packages | | | | | | | | | | | | | | | | |
| | Total no. of persons in receipt of a HCP including delayed discharge initiative HCPs | М | 15,450 | 15,425 | -0.2% | 1,316 | 1,132 | 924 | 1,389 | 867 | 1,644 | 1,988 | 2,220 | 3,945 | 15,809 | 15,671 | 15,425 |
| | Intensive HCPs: Total No. of persons in receipt of an Intensive HCP at a point in time (capacity) | М | 130 | 196 | 50.8% | 3 | 38 | 13 | 26 | 7 | 16 | 16 | 16 | 61 | 217 | 204 | 196 |
| တ္တ | Hamas Hala | | | | | | | | | | | | | | | | |
| Access | No. home help hours provided for all care groups (excluding provision of hours from HCP's) | М | 5,063,031 | 5,181,241 | 2.3% | 735,022 | 707,510 | 475,706 | 907,590 | 613,699 | 194,686 | 349,855 | 645,132 | 552,042 | 882,337 | 868,315 | 856,290 |
| | No. of people in receipt of home help hours (excluding provision from HCPs) | М | 47,800 | 48,407 | 1.3% | 4,902 | 6,292 | 3,502 | 8,063 | 5,801 | 2,883 | 5,122 | 6,976 | 4,866 | 48,636 | 48,908 | 48,407 |
| | NHSS | | | | | | | | | | | | | | | | |
| | No. of people being funded under NHSS in long term residential care during the month | М | 23,450 | 22,907 | -2.3% | 2,011 | 2,583 | 2,119 | 3,682 | 2,394 | 1,913 | 2,936 | 2,691 | 2,578 | 22,817 | 22,914 | 22,907 |
| | No. of NHSS beds in Public Long Stay Units | М | 5,255 | 5,255 | 0.0% | 534 | 609 | 346 | 1,046 | 556 | 386 | 642 | 629 | 507 | 5,255 | 5,255 | 5,255 |
| | No. of short stay beds in Public Long Stay Units | М | 2,005 | 2,005 | 0.0% | 395 | 254 | 184 | 336 | 275 | 165 | 199 | 96 | 101 | 2,005 | 2,005 | 2,005 |

¹² This covers all of Social Care Health Service Performance Report May/June 2016

| | | Reporting Frequency | Expected Activity / Target YTD | National YTD | % Variance YTD | СНО 1 | сно 2 | сно з | СНО 4 | сно 5 | 9 ОНО | СНО 7 | сно 8 | 6 ОНО | Current (-2) | Current (-1) | Current |
|---------|--|------------------------|--------------------------------------|------------------------|-------------------|-----------|--------|-------|-------|-------|-------|--------|--------|-------|--------------|--------------|---------|
| | Budget Management including sa | avings - N | let Expenditu | ıre variance fr | rom plan (v | ithin bud | get) | | | | | | | | | | |
| | % variance - from budget | M | €375,341 | €375,341 | 0.00% | 6.56% | 18.55% | 8.95% | 0.96% | 8.79% | 9.56% | 12.49% | 11.71% | 7.31% | 7.00% | 6.76% | 0.00% |
| | - % variance - Pay (Direct) | M | €340,561 | €334,592 | -1.75% | | | | | | | | | | 1.17% | 0.86% | -1.75% |
| | - % variance - Pay (Agency) | М | €11,437 | €15,897 | 39.00% | | | | | | | | | | 33.78% | 35.14% | 39.00% |
| e c | - % variance - Pay (Overtime) | M | €3,028 | €3,621 | 19.58% | | | | | | | | | | 27.25% | 22.53% | 19.58% |
| Finance | - % variance - Non Pay | M | €222,705 | €226,421 | 1.67% | | | | | | | | | | 8.05% | 8.88% | 1.67% |
| 這 | - % variance – Income | M | -€190,328 | -€188,354 | -1.04% | | | | | | | | | | -1.86% | -1.13% | -1.04% |
| | Service Arrangements | | | | | | | | | | | | | | | | |
| | No and % of Service Arrangements signed (04/07/16) | М | 100% | 970 99.79% | 0.21% | | | | | | | | | | 98.97% | 99.38% | 99.79% |
| | € value and % of Service Arrangements signed (04/07/16) | М | 100% | €166,719 99.99% | 0.01% | | | | | | | | | | 99.93% | 99.96% | 99.99% |
| | % Absenteeism | | | | | | | | | | | | | | | | |
| | Overall | | | 5.15% | 47.14% | 7.08% | 5.29% | 5.77% | 4.86% | 5.61% | 3.80% | 5.06% | 6.38% | 4.29% | 5.01% | 4.68% | |
| | Medical/Dental | | | 2.71% | -22.57% | 0.02% | 0.14% | 0.52% | 0.10% | 0.22% | 4.05% | 1.56% | 0.00% | 6.28% | 0.77% | 0.74% | |
| | Nursing | | | 5.78% | 65.14% | 7.07% | 6.67% | 5.70% | 5.17% | 6.25% | 5.19% | 5.12% | 7.13% | 4.86% | 5.45% | 5.11% | |
| | Health and Social Care Professional | M in arrears | 3.5% | 3.93% | 12.28% | 4.56% | 5.43% | 5.05% | 5.26% | 5.62% | 3.02% | 3.35% | 4.61% | 2.99% | 3.50% | 3.56% | |
| 품 | Management/Admin | u ou. o | | 3.69% | 5.42% | 4.29% | 3.78% | 3.46% | 4.45% | 6.02% | 3.16% | 3.52% | 3.85% | 2.78% | 3.40% | 3.78% | |
| | General Support staff | | | 4.76% | 36.00% | 6.88% | 3.75% | 4.95% | 4.68% | 6.12% | 2.17% | 5.45% | 5.40% | 4.87% | 4.79% | 4.20% | |
| | Other Patient and Client staff | | | 5.60% | 60.00% | 7.72% | 4.86% | 6.10% | 5.16% | 5.11% | 4.23% | 5.48% | 6.78% | 4.85% | 5.35% | 5.13% | |
| | Staffing Levels and Costs | | | | | | | | | | | | | | | | |
| | WTE change from previous month | M | | 9,751 | 17 | 11 | 3 | 1 | -11 | 10 | 2 | -2 | 1 | 1 | 127 | -6 | 17 |
| | Variance from funding staffing thresholds | М | 0.50% | Data not yet available | | | | | | | | | | | | | |

Finance

Introduction

Budget 2016 was the second part of a multiyear programme to place the health services on a more sustainable financial footing and accordingly this is the second year in which an additional budget allocation was made available to the health services.

A Revised Estimate for Health was approved by the Oireachtas on July 7th 2016, representing a revised revenue allocation for Health of €13,489.9m for 2016. Within this amount a sum of €98.5m was held by the Department of Health to fund specific new developments outlined in NSP 2016 (€58.5m) and to support additional Winter Initiatives in 2016 (€40m). This funding is being released on the approval of implementation plans that support the additional service investment. The maximum amount of revenue expenditure that may be incurred by the HSE is currently €13,428.2m.

The additional investment of €500m notified to the HSE is most welcome and represents a significant commitment to ensuring that our health and social care services are placed on a sustainable financial footing for 2016.

The early notification of this additional funding is also helpful as it allows the HSE to set realistic budgetary targets for service managers and to implement enhanced performance monitoring and accountability arrangements to underpin this level of investment.

The HSE has revised the Performance and Accountability Framework to reflect recommendations made in the recent review and also to incorporate enhanced accountability arrangements in respect of this additional €500m investment in 2016. The revised framework has been agreed with the Department of Health and the Department of Public Expenditure & Reform and enhanced monitoring, reporting, supports and interventions are being introduced alongside the revised service allocations. A staged allocation process has been designed to control the release of these additional funds in 2016 with funding being contingent on evidence of sustained delivery against credible financial plans. Any

residual overruns against expenditure limits in 2016 will be applied as a first charge on the relevant budget in 2017.

Within Operational Services it is for the HSE and the Hospital Groups / Community Healthcare Organisations to ensure that appropriate management effort and attention is applied to maximising the delivery of agreed measures and overall budgetary performance. The additional investment allows for achievable targets to be set, initially via notification of maximum expenditure limits and requires written commitments to be received from each Hospital Group CEO and Chief Officer that they will operate within the limits of the funding now being notified. Underpinning these commitments will be a set of credible financial plans which demonstrate how a balanced financial position will be achieved by year end and outline the associated reporting, monitoring and control arrangements.

Allied to this the HSE has also prioritised its efforts around strengthening payroll controls through the development of its Pay and Numbers Strategy. These controls, in addition to measures targeted at reducing waste and increasing productivity, will seek to mitigate the on-going annual growth in health and social care costs experienced in Ireland and internationally. Thereafter, to the greatest extent practicable and consistent with the safe delivery of services, we will deliver services at 2015 levels or at an increased level where this is supported by the funding available.

The HSE fully acknowledges the requirement to operate within the limits of the funding notified to it and will ensure this receives the very significant management focus required in 2016.

Financial Performance

As of the 30th of June 2016 the HSE has expenditure of €6.668 billion against a budget of €6.662 billion leading to a deficit of €6.5m or 0.1%.

| | Approved | | YTD | | % Var Act |
|--|------------|-----------|-----------|----------|-----------|
| Expenditure by Category and | Allocation | Actual | Plan | Variance | v Tar |
| Division | €000s | €000s | €000s | €000s | €000s |
| Acute Hospitals Division | 4,313,287 | 2,218,278 | 2,203,562 | 14,715 | 0.7% |
| National Ambulance Service & Emergency Mgt | 152,873 | 74,144 | 74,465 | (322) | -0.4% |
| Health & Wellbeing Division | 203,678 | 87,338 | 88,902 | (1,565) | -1.8% |
| Primary Care Division | 983,779 | 486,158 | 482,932 | 3,227 | 0.7% |
| Mental Health Division | 817,132 | 389,583 | 389,588 | (4) | 0.0% |
| Social Care Division | 3,248,146 | 1,609,544 | 1,617,757 | (8,213) | -0.5% |
| National Cancer Control Programme (NCCP) | 19,317 | 1,242 | 1,256 | (14) | -1.1% |
| Clinical Strategy & Programmes Division | 44,322 | 12,890 | 13,487 | (596) | -4.4% |
| Quality Assurance & Verification | 3,178 | 355 | 363 | (7) | -2.0% |
| Quality Improvement Division | 7,660 | 3,054 | 3,078 | (23) | -0.8% |
| Other National Divisions / Services | 298,030 | 138,006 | 139,283 | (1,277) | -0.9% |
| Pensions | 330,455 | 158,305 | 157,813 | 492 | 0.3% |
| Demand Led Areas | 3,006,375 | 1,489,566 | 1,489,528 | 38 | 0.0% |
| Grand Total | 13,428,231 | 6,668,463 | 6,662,012 | 6,451 | 0.1% |
| Grand Total (excl Demand Led Areas & Pensions) | 10,091,402 | 5,020,592 | 5,014,671 | 5,921 | 0.1% |

This June deficit primarily relates to an over spend against profile within Acute Hospitals of €14.7m, Primary Care €3.2m with offsetting surpluses in NHSS, Health & Wellbeing and National Services.

Operational Service Areas represent €5.9m of this overall deficit with Pensions & Demand Led Areas contributing €0.5m. These results are inclusive of revised funding approved by the Oireachtas on July 7th and advised to the HSE on July 19th 2016 of €500m.

The additional investment of €500m notified to the HSE is most welcome and represents a significant commitment to ensuring that our health and social care services are placed on a sustainable financial footing for 2016.

The early notification of this additional funding is also helpful as it allows the HSE to set realistic budgetary targets for service managers and to implement enhanced performance monitoring and accountability arrangements to underpin this level of investment.

Acute Hospitals

| | Approved | | YTD | | % Var Act |
|-------------------------------|------------|-----------|-----------|-----------|-----------|
| Acute Services Division | Allocation | Actual | Plan | Variance | v Tar |
| | €'000 | €'000 | €'000 | €'000 | €'000 |
| RCSI Dublin North East | 632,979 | 339,729 | 316,390 | 23,339 | 7.4% |
| Dublin Midlands | 771,709 | 412,092 | 381,543 | 30,549 | 8.0% |
| Ireland East | 825,189 | 432,501 | 410,700 | 21,801 | 5.3% |
| South / South West | 707,946 | 369,635 | 352,560 | 17,076 | 4.8% |
| Saolta University Health Care | 661,038 | 355,381 | 328,467 | 26,914 | 8.2% |
| UL Hospitals | 260,276 | 144,659 | 129,069 | 15,590 | 12.1% |
| National Childrens Hospital | 233,723 | 123,422 | 115,634 | 7,787 | 6.7% |
| Regional & National Services | 220,428 | 40,858 | 169,199 | (128,341) | -75.9% |
| Total | 4,313,287 | 2,218,278 | 2,203,562 | 14,715 | 0.7% |

As of 30th of June 2016 the Acute Hospital Division has a deficit of €14.7m or 0.7%. The deficit is reflective of a year to date shortfall in achieving stretched income targets in 2016 and once-off timing issues arising from the period between the initial assessment and subsequent treatment of patients under the 2015 waiting list initiative.

A total of €185m has been provided to the Acute Division as part of the overall additional funding provided by Government in July 2016. As illustrated in the above Table the additional funding is held at National Director / Regional Level in the first instance. It will be released subject to a number of conditions and in line with the requirements of the HSE's revised Performance and Accountability framework.

These conditions include a written commitment from each Hospital Group CEO to operate within revised maximum expenditure limits and implementation by each Hospital Group of a revised financial plan that demonstrates how a balanced position will be achieved at the year-end.

Social Care - Older Persons

| Social Care | Approved | | YTD | | % Var Act v |
|---------------------|------------|---------|---------|----------|-------------|
| Older Persons | Allocation | Actual | Plan | Variance | Tar |
| | €'000 | €'000 | €'000 | €'000 | €'000 |
| CHO 1 | 75,761 | 39,839 | 37,384 | 2,454 | 6.6% |
| CHO 2 | 62,282 | 36,710 | 30,964 | 5,745 | 18.6% |
| CHO 3 | 59,500 | 32,347 | 29,691 | 2,656 | 8.9% |
| CHO 4 | 116,637 | 59,127 | 58,567 | 560 | 1.0% |
| CHO 5 | 62,131 | 33,644 | 30,925 | 2,720 | 8.8% |
| CHO 6 | 53,845 | 29,478 | 26,906 | 2,571 | 9.6% |
| CHO 7 | 78,978 | 45,111 | 40,104 | 5,007 | 12.5% |
| CHO 8 | 56,916 | 31,550 | 28,242 | 3,308 | 11.7% |
| CHO 9 | 89,587 | 48,206 | 44,922 | 3,284 | 7.3% |
| Regional & National | 88,157 | 19,329 | 47,635 | (28,306) | -59.4% |
| Subtotal | 743,793 | 375,341 | 375,341 | (0) | 0.0% |
| NHSS | 909,838 | 439,012 | 447,225 | (8,213) | -1.8% |
| Overall Total | 1,653,631 | 814,352 | 822,565 | (8,213) | -1.0% |

As of 30th of June 2016 Older Persons (including NHSS) has expenditure of €814.4m against a budget of €822.6m leading to a surplus of €8.2m / 1.0%.

The year to date surplus arises within the Nursing Home Support Scheme (NHSS/Fair Deal) and is reflective of a lower than anticipated number of clients in receipt of support than was originally forecast.

Managing the year on year growth in demand for community-based social services is one of the key challenges for Older Persons services in 2016. To that end a total of €30m has been provided to Older Persons as part of the overall additional funding provided by Government in July 2016.

The additional investment allows for achievable targets to be set and requires written commitments to be received from each CHO Chief Officer that they will operate within the limits of the funding now being notified.

This funding will be held at National Director / Regional Level in the first instance and will be released subject to a number of conditions and in line with the HSE's revised Performance and Accountability framework.

Social Care - Disability Services

| Social Care | Approved | | YTD | | % Var Act v |
|---------------------|------------|---------|---------|----------|-------------|
| Disability Services | Allocation | Actual | Plan | Variance | Tar |
| | €'000 | €'000 | €'000 | €'000 | €'000 |
| CHO 1 | 109,401 | 58,562 | 54,920 | 3,642 | 6.6% |
| CHO 2 | 147,443 | 77,862 | 74,596 | 3,267 | 4.4% |
| CHO 3 | 132,929 | 69,279 | 66,216 | 3,063 | 4.6% |
| CHO 4 | 193,108 | 97,767 | 96,026 | 1,741 | 1.8% |
| CHO 5 | 138,741 | 74,173 | 69,042 | 5,131 | 7.4% |
| CHO 6 | 211,567 | 109,018 | 105,346 | 3,672 | 3.5% |
| CHO 7 | 148,619 | 80,703 | 74,097 | 6,605 | 8.9% |
| CHO 8 | 178,082 | 96,374 | 89,294 | 7,080 | 7.9% |
| CHO 9 | 249,682 | 128,763 | 124,316 | 4,447 | 3.6% |
| Regional & National | 84,942 | 2,691 | 41,339 | (38,648) | -93.5% |
| Total | 1,594,515 | 795,192 | 795,191 | 0 | 0.0% |

As of 30th of June 2016 Disability Services has expenditure of €795.2m against a budget of €795.2m leading to a year to date breakeven position.

There has been very significant investment in disability services in 2016 to support the full year cost of approved compliance work and emergency places commenced in 2015. Within the overall additional provision of the revised allocation provided by Government €31m has been provided for disability services.

As in the case of other Social Care services this additional funding is held at National Director / Regional Level in the first instance and will be in line with the HSE's revised Performance and Accountability framework and subject to a number of conditions.

Any increasing demand for additional / emergency residential placements as well as the changing needs of existing clients will need to be managed within the funding provided in 2016.

Mental Health

| Mental Health | Approved Allocation | Actual | YTD Plan | Variance | % Var Act v Tar |
|---------------------|------------------------|---------|-------------|----------|--------------------|
| | €'000 | €'000 | €'000 | €'000 | €'000 |
| CHO 1 | 65,822 | 33,039 | 32,648 | 391 | 1.2% |
| CHO 2 | 92,478 | 49,212 | 45,923 | 3,290 | 7.2% |
| CHO 3 | 58,705 | 30,532 | 29,170 | 1,362 | 4.7% |
| CHO 4 | 105,419 | 53,439 | 52,402 | 1,037 | 2.0% |
| CHO 5 | 89,679 | 45,098 | 44,594 | 504 | 1.1% |
| CHO 6 | 52,018 | 27,115 | 25,733 | 1,383 | 5.4% |
| CHO 7 | 72,187 | 38,156 | 36,085 | 2,070 | 5.7% |
| CHO 8 | 80,411 | 42,836 | 39,938 | 2,898 | 7.3% |
| CHO 9 | 103,208 | 52,009 | 51,376 | 633 | 1.2% |
| Regional & National | 97,206 | 18,147 | 31,719 | (13,573) | -42.8% |
| Total | 817,132 | 389,583 | 389,588 | (4) | 0.0% |

The Mental Health Division spent €389.6m in the month ended 30th June 2016 against a budget of €389.6m, representing a year to date breakeven position.

The Division forecasts that it will be within budget at year end. However cost pressures, such as Nursing and Medical Agency and the increasing costs of Private Placements, are likely to be balanced by savings arising from the difficulty in hiring some new / replacement posts.

Primary Care Division

| | Approved | | YTD | | % Var Act |
|------------------------------------|------------|-----------|-----------|----------|-----------|
| Primary Care Division | Allocation | Actual | Plan | Variance | v Tar |
| | €'000 | €'000 | €'000 | €'000 | €'000 |
| CHO 1 | 86,758 | 45,417 | 42,735 | 2,683 | 6.3% |
| CHO 2 | 92,462 | 48,486 | 45,978 | 2,508 | 5.5% |
| CHO 3 | 72,436 | 37,261 | 36,020 | 1,240 | 3.4% |
| CHO 4 | 119,903 | 60,712 | 59,690 | 1,022 | 1.7% |
| CHO 5 | 83,087 | 42,357 | 41,357 | 1,000 | 2.4% |
| CHO 6 | 55,602 | 27,925 | 27,561 | 365 | 1.3% |
| CHO 7 | 148,197 | 73,989 | 73,636 | 353 | 0.5% |
| CHO 8 | 121,315 | 62,216 | 60,361 | 1,855 | 3.1% |
| CHO 9 | 120,838 | 61,614 | 60,242 | 1,371 | 2.3% |
| Regional | 16,785 | 12,158 | 8,267 | 3,891 | 47.1% |
| National | 66,395 | 14,023 | 27,086 | (13,063) | -48.2% |
| Sub Total | 983,779 | 486,158 | 482,932 | 3,227 | 0.7% |
| PCRS | 2,547,649 | 1,237,059 | 1,237,059 | (0) | 0.0% |
| DLS | 246,636 | 120,382 | 120,410 | (28) | 0.0% |
| Sub Total PCRS & DLS | 2,794,285 | 1,357,441 | 1,357,469 | (28) | 0.0% |
| Total Primary Care Division | 3,778,065 | 1,843,599 | 1,840,400 | 3,199 | 0.2% |

The Primary Care Division (PCD) spent €1.844bn versus a budget of €1.840bn in the period ending 30th of June 2016 showing an adverse variance of €3.2m / 0.2%. A total of €129m was provided for demand led services within the revised allocation advised to the HSE in July (Discussed under a separate heading below). This deficit in core services is driven by pay and staffing pressures in addition to expenditure on medical surgical supplies. There is also significant expenditure on paediatric home care packages.

CHO areas are working on implementing plans to address any potential over spend at year end. Breakeven across core services will also require strict compliance with the HSE Funded workforce plan which will be applied across all areas having due regard to safe delivery of services.

Health & Wellbeing

| | | | YTD | | % Var Act |
|--------------------|------------------------|--------|--------|----------|-----------|
| Health & Wellbeing | Approved Allocation | Actual | Plan | Variance | v Tar |
| | €'000 | €'000 | €'000 | €'000 | €'000 |
| Total | 203,678 | 87,338 | 88,902 | (1,565) | -1.8% |

The overall outturn for the Health & Wellbeing Division for the year to date June 2016 was €87.3m against a year to date budget of €88.9m giving a favorable variance of €1.6m.

Pay year to date is showing actual expenditure of €43.9m against a budget of €45.5m resulting in a favourable variance of €1.6m. Non-pay is showing an adverse variance of €44k, income is showing a favourable variance of €20k.

The Health & Wellbeing division would be projecting the current expenditure trends to continue to year end.

Pay and Staffing Framework

As part of its measures to prioritise its efforts around strengthening payroll controls the HSE's 2016 pay bill management & control framework has been introduced throughout the system, which builds on the 2015 pay and numbers strategy. This framework has as an overriding requirement that Divisions and CHOs operate within notified pay budgets. Stringent interim measures were instituted to control the pay bill until detailed funded workforce plans were available. The 2016 Funded Workforce Plans have now been completed and have been submitted to Department of Health Officials. Funded workforce plans include a realistic forecast of pay and staffing levels before remedial actions and also outline plans to bring pay in line with available budget. This represents part of a wider effort to mitigate the continuing annual growth in health and social care costs.

Demand Led Services: PCRS & DLS / State Claims (SCA) and Pensions

These costs are difficult to predict with accuracy and the ability to influence financial performance in these areas is limited. The HSE will seek to ensure that these schemes continue to be managed tightly within the eligibility criteria and other provisions set down in the legislation.

- 1. The PCRS budget for 2016 was framed by reference to a series of working assumptions. On the basis of revised assumptions / projections to year end a total of €125m has been provided by Government by way of additional funding. Expenditure in the PCRS budget will continue to be the subject of close monitoring and assessment for the remainder of 2016.
- Pension costs incurred within the HSE and HSE-funded agencies (Section 38) are determined by individuals' service and their eligibility under the relevant public pension scheme as provided for in relevant legislation. An additional allocation of €10m has been allocated to this area based on assessed pension costs for the remainder of 2016.
- 3. The SCA financial plan for 2016 is based on the assumption that in the event that cost trends in SCA costs vary from the funding level provided to the HSE this will be identified as early as possible during 2016. The SCA has been funded with an additional €70m for 2016 which brings its budget to within €7m of the 2015 full year expenditure.
- 4. The treatment abroad scheme relates to the provision of clinically urgent care and treatment abroad and the legislation which underpins it does not facilitate the operation of the scheme within any particular cash limit. The Cross Border Directive scheme is similar in this latter respect. An additional €5m has been provided in respect of overseas treatment from within the additional funding received from Government.

The implications of any emerging variations from the working assumptions underpinning the above budgets will be the subject of engagement with the DoH through the reporting and oversight arrangements which operate in relation to the NSP 2016.

Quarter 2 analysis of Capital and ICT Expenditure

| Alloca | Allocation / Expenditure Analysis Quarter 2 2016 – Construction & ICT | | | | | | | | | | | |
|--------|---|---------------|-----------------|------------|----------------|----------------|-------------|--|--|--|--|--|
| | | | | | | Expenditure in | Variance as | | | | | |
| | Total | | | | Expenditure in | Jan- June as a | % of | | | | | |
| | Allocation | Allocation | | | Jan- June as | % of 2016 | Allocation | | | | | |
| | (Profile) for | (Profile) for | Expenditure for | Variance | a % of | Total | Jan – June | | | | | |
| | Year | Period | Period | for Period | Allocation | Allocation | 2016 | | | | | |
| Net | 399.000 | 133.966 | 133.940 | (0.026) | 99.98% | 33.57% | -0.02% | | | | | |

Human Resources

Human Resources

Workforce Position

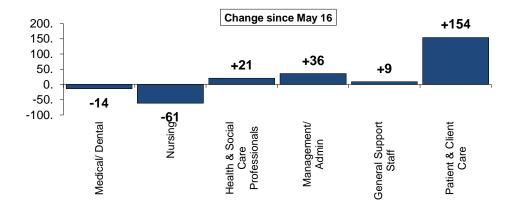
Overall employment levels at the end of June stands at **105,755 WTEs up 145 WTEs** from the previous month

| Division | WTE Jun 16 | change since May 16 | % change since May 16 | change since Dec 15 | % change since Dec 15 |
|-------------------------------|---------------|---------------------------|-----------------------------|---------------------------|-----------------------------|
| Total Health Service Staffing | +105,755 | +145 | 0.1% | +1,871 | 1.8% |
| Acute Services | +53,421 | +20 | 0.0% | +866 | 1.7% |
| Mental Health | +9,514 | -24 | -0.3% | +106 | 1.1% |
| Primary Care | +10,448 | +2 | 0.0% | +125 | 1.2% |
| Disabilities | +16,755 | +110 | 0.7% | +652 | 4.1% |
| Older People | +9,751 | +17 | 0.2% | +69 | 0.7% |
| Social Care | +26,507 | +127 | 0.5% | +721 | 2.8% |
| Health & Wellbeing | +1,385 | +2 | 0.2% | +15 | 1.1% |
| Ambulance Services | +1,710 | +12 | 0.7% | +2 | 0.1% |
| Corporate & HBS | +2,770 | +7 | 0.3% | +35 | 1.3% |

| HSE/ Section 38 | WTE Jun 16 | change since May 16 | % change since May 16 | change since Dec 15 | % change since Dec 15 |
|----------------------------------|---------------|---------------------------|-----------------------------|---------------------------|-----------------------------|
| Total Health Service Staffing | +105,755 | +145 | 0.1% | +1,871 | 1.8% |
| Health Service Executive | +67,350 | +52 | 0.1% | +1,089 | 1.6% |
| Voluntary Hospitals | +23,653 | -3 | 0.0% | +269 | 1.2% |
| Voluntary Agencies (Non-Acute) | +14,752 | +96 | 0.7% | +512 | 3.6% |

Overview by staff group

| Staff Group | WTE Jun 16 | change since May 16 | % change since May 16 | change since Dec 15 | % change since Dec 15 |
|-------------------------------|---------------|---------------------------|-----------------------------|---------------------------|-----------------------------|
| Total Health Service Staffing | +105,755 | +145 | 0.1% | +1,871 | 1.8% |
| Consultants | +2,768 | +3 | 0.1% | +43 | 1.6% |
| NCHDs | +5,726 | -26 | -0.5% | +9 | 0.2% |
| Medical other | +895 | +9 | 1.0% | -0 | 0.0% |
| Nurse Manager | +7,114 | +50 | 0.7% | +168 | 2.4% |
| Nurse Specialist | +1,545 | +5 | 0.3% | +70 | 4.7% |
| Staff Nurse | +24,479 | -81 | -0.3% | -270 | -1.1% |
| Public Health Nurse | +1,468 | -7 | -0.5% | -33 | -2.2% |
| Nursing Student | +881 | -30 | -3.3% | +495 | 128.0% |
| Nursing other | +301 | +2 | 0.6% | +6 | 2.0% |
| Therapists (OT,Physio,SLT) | +4,164 | +25 | 0.6% | +162 | 4.1% |
| HSCP other | +10,865 | -4 | 0.0% | +289 | 2.7% |
| Management | +5,221 | +20 | 0.4% | +178 | 3.5% |
| Clerical & Administrative | +11,259 | +16 | 0.1% | +132 | 1.2% |
| Ambulance | +1,612 | +13 | 0.8% | +11 | 0.7% |
| Care | +17,978 | +142 | 0.8% | +625 | 3.6% |
| Support | +9,481 | +9 | 0.1% | -13 | -0.1% |



Absence Rates

| | Target | May 2015 | Full Year 2015 | Previous Month | May 2016 | YTD 2016 | % Medically Certified (May 2016) |
|------------------|--------|-------------|----------------------|-------------------|-------------|-------------|--|
| Absence Rates | 3.50% | 3.95% | 4.21% | 4.23% | 4.14% | 4.57% | 87.94% |

Latest monthly figures (May 2016)

The May rate at 4.14% is down on the April rate.

Previous May rates

| 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 |
|-------|-------|-------|-------|-------|-------|-------|-------|
| 5.85% | 4.54% | 4.38% | 4.63% | 4.81% | 4.50% | 3.93% | 3.95% |

Annual Rate for 2015 and Trend Analysis from 2008

- Absence rates have been collected centrally since 2008 and in overall terms, there has been a general downward trend seen over that time.
- May 2016 absence rate stands at 4.14% and is up when compared with a rate of 3.95% for May 2015.
- The 2016 YTD rate is 4.57% up when compared to May 2015 at 4.28%. The 2015 full-year rate is 4.21% and is the lowest on record since annual reporting on a health sector-wide basis commenced in 2008. It puts the Health Services generally in-line with the rates reported by ISME for large organisations in the private sector and available information for other large public sector organisations both in Ireland and internationally. Latest NHS England absence rates for year to October 2015 recorded an overall rate of 4.24%, a decrease from the previous year of 4.42%. Scotland's NHS absence rate for 2013/2014 was 4.76% while in Wales the rate recorded to November 2014 was 5.5%

Annual rates

| 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 |
|-------|-------|-------|-------|-------|-------|-------|-------|
| 5.76% | 5.05% | 4.70% | 4.90% | 4.79% | 4.73% | 4.27% | 4.21% |

The notional/opportunity cost of absenteeism for the health services for 2015, using DPER methodology, was assessed as being of the order of €181 million

EWTD Compliance

- The data deals with 5,388 NCHDs approximately 99% of the total eligible for inclusion. Note that this is calculated on the basis that the number of NCHDs is increasing on a month by month basis. The number of NCHDs included in May 2014 from the same group of hospitals and agencies was 4,009, in May 2015 it was 5,001
- Compliance with a maximum 48 hour week is at 81% as of end June unchanged from May
- Compliance with 30 minute breaks is at 99% unchanged from May
- Compliance with weekly / fortnightly rest is at 99% unchanged from May
- Compliance with a maximum 24 hour shift (not an EWTD target) is at 97% - up 1% from May
- Compliance with a daily 11 hour rest period is at 96% down 1% from May. This is closely linked to the 24 hour shift compliance above.

No of calls that were received by the National Health and Safety Helpdesk

| No of Helpdesk Queries | | | | |
|------------------------|-----------------|----------|-----|--|
| | Q1 2016 Q2 2016 | | | |
| January | | 60 April | 58 | |
| February | | 36 May | 97 | |
| March | | 31 June | 99 | |
| Total | 2 | 07 Total | 254 | |

Escalation Report



National Performance Oversight Group

Escalation Report

Level 3 Red

Level 4 Black

NPOG August 2016

(June 2016 Reporting Cycle)

Post NPOG Version 8th September '16

Escalation summary

1.Areas of Level 4 Escalation Black (DG oversight)

| No. | Area of escalation | Division |
|-----|--|-----------------|
| 1 | Patients waiting in ED > 24 hours | Acute Hospitals |
| 2 | % of people waiting > 13 weeks for a routine colonoscopy/OGD | Acute Hospitals |
| 3 | Financial Position: Projected net expenditure to year end | Acute Hospitals |
| 4 | Financial Position: Pay control acute hospitals | Acute Hospitals |

2.Areas of Level 3 Escalation RED (NPOG oversight)

| No. | Area of escalation | Division |
|-----|--|---------------------------------|
| 1 | Prostate Cancer - patients to be seen within 20 working days | Acute Hospitals |
| 2 | Lung Service - patients to be seen within 10 working days | Acute Hospitals |
| 3 | Breast Service – urgent patients to be seen within 2 weeks | Acute Hospitals |
| 4 | Urgent colonoscopy - % of people waiting < 4 weeks | Acute Hospitals |
| 5 | Number of delayed discharges over 90 days | Acute Hospitals and Social Care |
| 6 | Serious Reportable Events (SREs) | Acute Hospitals |
| 7 | Waiting > 18 mts for an elective procedure / Waiting >18 months for an OPD appointment | Acute Hospitals |
| 8 | Disability Act Compliance | Social Care |
| 9 | Occupational Therapy – Assessment Waiting list ≤ 52 weeks | Primary Care |
| 10 | Financial Position: Projected net expenditure to year end | Primary Care |
| 11 | Implement Electronic Health Record Solution | Chief Information Office |
| | Pogistor: Areas decealated from NPOG eversight | |

| I | Register: Areas deescalated from NPOG oversight | |
|----|---|--|
| li | Register: Completed escalation actions | |

Services in Escalation

| Service | Accountable Officer | Escalation Area | Level |
|-------------------------------|--|------------------------------------|-------|
| Ireland East Hospital Group (| Accountable Officer - M | ary Day CEO) | |
| Mater Hospital | Gordon Dunne | ED > 24 hours | Black |
| | | Urgent Colonoscopy > 28 days | Red |
| Midland Regional Hospital | Shona Schneeman | ED > 24 hours | Black |
| Mullingar | | Urgent Colonoscopy > 28 days | Red |
| St Luke's Hospital Kilkenny | Ann Slattery | ED > 24 hours | Black |
| | | Routine Colonoscopy > 13 weeks | Black |
| | | Finance | Black |
| St. Michael's Hospital | Seamus Murtagh | Routine Colonoscopy > 13 weeks | Black |
| St. Vincent's Hospital | Michael Keane | ED > 24 hours | Black |
| | | Finance | Black |
| Wexford General Hospital | Lily Byrnes | ED > 24 hours | Black |
| · | | Routine Colonoscopy > 13 weeks | Black |
| St. Columcilles Hospital | Hilary Flynn | ED > 24 hours | Black |
| Dublin Midlands Hospital Gro | | - Susan O'Reilly CEO) | |
| Midland Regional Hospital | Michael Knowles | ED > 24 hours | Black |
| Portlaoise | | Routine Colonoscopy > 13 weeks | Black |
| Midland Regional Hospital | Orlagh Claffey | ED > 24 hours | Black |
| Tullamore | | Routine Colonoscopy > 13 weeks | Black |
| Naas General Hospital | Alice Kinsella | ED > 24 hours | Black |
| • | | Routine Colonoscopy > 13 weeks | Black |
| St. James's Hospital | Lorcan Birthistle | ED > 24 hours | Black |
| • | | Breast Cancer within 2 weeks | Red |
| Tallaght Hospital | David Slevin | ED > 24 hours | Black |
| 5 . | | Routine Colonoscopy > 13 weeks | Black |
| | | Finance | Black |
| | | Urgent Colonoscopy > 28 days | Red |
| RCSI Hospital Group (Accou | ntable Officer – Ian Cart | ., | |
| Beaumont Hospital | Ian Carter | ED > 24 hours | Black |
| • | | Routine Colonoscopy > 13 weeks | Black |
| | | Finance | Black |
| | | Prostate Cancer within 20 days | Red |
| Cavan General Hospital | Evelyn Hall | ED > 24 hours | Black |
| James Connolly Hospital | Margaret Boland | ED > 24 hours | Black |
| . , | J | Routine Colonoscopy > 13 weeks | Black |
| Louth County Hospital | Catriona Crowley | Routine Colonoscopy > 13 weeks | Black |
| Our Lady of Lourdes | Catriona Crowley | ED > 24 hours | Black |
| Hospital Drogheda | | Routine Colonoscopy > 13 weeks | Black |
| South/South West Hospital G | roup (Accountable Offic | | |
| Cork University Hospital | Tony McNamara | ED > 24 hours | Black |
| | 211, 11131 1311 131 | Routine Colonoscopy > 13 weeks | Black |
| | | Prostate Cancer within 20 days | Red |
| | | Lung Cancer within 10 working days | Red |
| Mercy University Hospital | Sandra Daly | ED > 24 hours | Black |
| Cork | <u>, </u> | | |

| Service | Accountable Officer | Escalation Area | Level | | | | |
|---|---------------------------|------------------------------------|-------|--|--|--|--|
| South Tipperary General Hospital | Maria Barry | ED > 24 hours | Black | | | | |
| University Hospital Kerry | Maria Godley | ED > 24 hours | Black | | | | |
| University Hospital | Richie Dooley | ED > 24 hours | Black | | | | |
| Waterford | · | Routine Colonoscopy > 13 weeks | Black | | | | |
| | | Prostate Cancer within 20 days | Red | | | | |
| University of Limerick Hospit | al Group (Accountable C | Officer – Collette Cowan CEO) | | | | | |
| University Hospital, | Colette Cowan | ED > 24 hours | Black | | | | |
| Limerick | | Finance | Black | | | | |
| | | Prostate Cancer within 20 days | Red | | | | |
| | | Lung Cancer within 10 working days | Red | | | | |
| Saolta Hospital Group (Accountable Officer – Maurice Power CEO) | | | | | | | |
| Galway University Hospitals | Chris Kane | ED > 24 hours | Black | | | | |
| | | Routine Colonoscopy > 13 weeks | Black | | | | |
| | | Finance | Black | | | | |
| Letterkenny General | Sean Murphy | Finance | Black | | | | |
| Hospital | | Breast Cancer within 2 weeks | Red | | | | |
| Mayo General Hospital | Catherine Donohoe | ED > 24 hours | Black | | | | |
| | | Routine Colonoscopy > 13 weeks | Black | | | | |
| Portiuncula Hospital Ballinasloe | James Keane | ED > 24 hours | Black | | | | |
| Sligo Regional Hospital | Grainne McCann | ED > 24 hours | Black | | | | |
| | | Finance | Black | | | | |
| Childrens Hospital Group (Ad | countable Officer - Eilis | h Hardiman CEO) | | | | | |
| Children's University Hospital Temple Street | Mona Baker | ED > 24 hours | Black | | | | |
| National Children's Hospital at Tallaght Hospital | David Slevin | ED > 24 hours | Black | | | | |
| Our Lady's Children's Hospital, Crumlin | Helen Shortt | ED > 24 hours | Black | | | | |
| | | | | | | | |
| CHO 1 (Accountable Offic | | | | | | | |
| Primary Care | John Hayes | Finance | Red | | | | |
| CHO 2 (Accountable Offic | er – Tony Canavan) | | | | | | |
| Primary Care | Tony Canavan | Finance | Red | | | | |
| CHO 4 (Accountable Office | er – Ger Reaney) | | | | | | |
| Primary Care | Ger Reaney | Occupational Therapy Assessment | Red | | | | |

| Filliary Care | John Hayes | Finance | Red |
|--------------------|---------------------------|---|-----|
| CHO 2 (Accountable | e Officer – Tony Canava | ın) | |
| Primary Care | Tony Canavan | Finance | Red |
| CHO 4 (Accountable | e Officer – Ger Reaney) | | |
| Primary Care | Ger Reaney | Occupational Therapy Assessment waiting list ≤ 52 weeks | Red |
| Social Care | Ger Reaney | Disability Act Compliance | Red |
| CHO 5 (Accountabl | e Officer – Aileen Colle | у) | |
| Primary Care | Aileen Colley | Occupational Therapy Assessment waiting list ≤ 52 weeks | Red |
| CHO 8 (Accountable | e Officer – Pat Bennett) | | |
| Primary Care | Pat Bennett | Occupational Therapy Assessment waiting list ≤ 52 weeks | Red |
| CHO 9 (Accountable | e Officer – Gerry O'Neill |) | |
| Social Care | Gerry O'Neill | Disability Act Compliance | Red |

Areas of Black Escalation (DG oversight)

| Divis | ion | Date first escalated | Last date e | escala | ted/ deescala | ted Escalat | ion level |
|-------|--|---|-------------|--------|-----------------|-------------------------------------|-----------------------|
| Acu | te Hospitals | May 2015 | | | | | |
| Reas | on for escalation | | Current De | script | tion of perforn | nance (June 20 | 016) |
| | | oor performance. Improvement | | | Tota | al > 75 years | |
| ın pe | rformance during June 2016 |). | | Jan | 4,69 | 6 1,499 | |
| - | | he work of the ED Task Force | | Feb | 3,93 | 1 1,214 | |
| conti | nues to be led by the Direct | or General. | | Mar | 3,94 | 9 1,236 | |
| | | | | Apr | 3,32 | 6 1,020 | |
| | | | | May | 2,66 | 4 762 | |
| | | | | June | 2,07 | 7 543 | |
| | | | ED activity | is 6.4 | % ahead of e | xpected activit | y YTD |
| NPC | OG Agreed actions | | Responsib | le | Date | Due date | Completed |
| | | | 115 4115 | | agreed | 07.40.40 | |
| 1 | | application of fines for breaches nendations of SDU Audits not ed to NPOG | ND AHD | | 04.05.16 | 05.10.16 | |
| 2 | The effectiveness of Pilot | | ND AHD | | 04.05.16 | 06.07.16 | * See note |
| | patients > 75 years of age Hospital to be evaluated | IN ED WITHIN Beaumont | | | | (extended to 7.9.16) | below |
| 4 | Proposals for the develop | ment of a joint hospital/ | ND AHD/ | | 08.06.16 | 15.06.16 | ** See note |
| | | er Initiative Plan to be provided | ND SC | | | | below |
| 5 | An assessment of the leve January to May 2016 to be provided to NPOG | | ND AHD | | 08.06.16 | 06.07.16 (extended to 7.9.16) | *** See note below |
| 6 | SDU Action plans for 12 H | lospitals In place. They will be nonitoring and a further report | ND AHD | | 06.07.16 | 05.10.16 | |

^{*} Report produced and being evaluated by National Clinical Advisor (AHD)

^{**} Winter Initiative Planning process commenced and draft funding plan produced.

^{***} Report provided to NPOG showing increase in activity. Additional analysis to be provided to NPOG 07.09.16

| Ro | outine colo | noscopy: % of people v | vai | ting: | > 13 | 3 w | eeks | | | | | |
|--|---|--------------------------------------|--|-------------------|--|-------|------------|--------|-------------|----------|--------|--|
| Divis | sion | Date first escalated | L | ast date | esca | late | d/ | E | scalatio | on level | | |
| Acı | ute Hospitals | March 2015 | | eescala eptemb | | 15 (F | Red to Bla | ack) | I | _evel 4 | | |
| Reas | son for escalation | | Current Description of performance (June 2016) | | | | | | | | | |
| | | the large and growing number of | | | Jan | | Feb | Mar | Apr | May | June | |
| | atients waiting greater than 13 weeks for a routine olonoscopy/ OGD | | | Total | 16, | 390 | 17,119 | 18,579 | 19,416 | 19,424 | 19,850 | |
| 00.0 | | | | >13 w | 7, | 484 | 7,720 | 8,539 | 8,963 | 9,295 | 9,632 | |
| | | | | | | | | | | | | |
| NP | OG Agreed action | ons | R | espons | ible | Da | ite agreed | Due | date | Comp | oleted | |
| 1 | Demand Capacity presented to NPO | analysis to be undertaken and report | 1.2 1 | | ND AHD 03.02.16 06.04.16 (Extended 05.10.16) | | (Extended | | e note v | | | |
| The AHD to seek formal approval from NTPF to | | ormal approval from NTPF to | ND AHD | | 08.06.16 | | 3.06.16 | 06.0 | 7.16 | Complete | | |
| | implement the action | on plan submitted in May 2016. | | | | | | | | *** | | |

^{*} This area of escalation is to be read in conjunction with the Level 3 (Red) Escalation in relation to Urgent Colonoscopies.

^{**} Report provided. Remaining Demand/ Capacity analysis being undertaken by Endoscopy Working Group to be concluded by end of Q3 2016

^{***} Funding plan for remainder of 2016 agreed

| Div | /ision | Date first escalated | | te escalate | | | | Escal | ation leve | el | |
|-----|---|---|---------|------------------------|------------------------|--------------------------|--------------|-------------------------------------|-------------------------------------|---------------------------------------|---------------------------|
| | cute | February 2016 | 4"' May | 2016 (NPO | G) | | | | L | evel 4 | |
| | ospitals | | 0 | December | | | 004 | C \ | | | |
| ке | ason for escalati | on | Current | Descriptio | n or perro | rmance (J | une 201 | | C | C | |
| | ven the risks to f | inancial acute hospitals this | | YTD Budget €'000 | YTD Actual €'000 | YTD Variance €'000 | YTD % Var | Current Month Budget €'000 | Current Month Actual €'000 | Current Month Variance €'000 | Current Month % Var |
| | | d to Level 4 (Black). | Jan | 342,000 | 363,477 | 21,4 7 | 6.28% | | | | |
| | | e the subject of | Feb | 7 72,660 | 673,855 | 48,806 | 7.24% | 331,854 | 359,183 | 27,328 | 8.24% |
| dır | ect DG oversigh | t. | Mar | 1,017,615 | 1,099,445 | 81,829 | 8.04% | 343,761 | 376,785 | 33,024 | 9.61% |
| | | | Apr | 1,354,622 | 1,466,767 | 112,145 | 8.28% | 337,007 | 367,323 | 30,316 | 9.00% |
| | | | May | 1,700,063 | 1,852,597 | 152,534 | 8.97% | 345,441 | 385,830 | 40,389 | 11.69% |
| | | | June | 2,203,562 | 2,218,278 | 14,715 | 0.67% | 503,499 | 365,680 | (137,819) | (-27.37% |
| N | POG Agreed | actions | Respon | sible | Date agi | eed | Due o | date | Coi | mpleted | |
| 1 | National Direct Hospitals to pro NPOG in relationareas of finance | ovide an update to on to particular | ND AH | | 03.02.10 | 6 | Mont | hly | | | |
| 2 | be held with ea | mance meetings to ach Hospital Groups als subject to formal | ND AH | D | 04.05.10 | 6 | Ongo | oing | | | |
| 3 | Enhanced gove arrangements i 'income' project | in relation to | ND AH | D | 06.07.1 | 6 | 03.08 | 3.16 | Ov | erdue | |
| 4 | including PMO place to suppo groups and to a be tracked. A fi | oort arrangements support to be put in rt cost management allow for delivery to ull update to be OG at October 2016 | ND AH | D | 03.08.10 | 6 | 05.10 | D.16 | | | |

Pay control: Acute Hospitals Division Date first escalated **Escalation level** Last date escalated Reference 20th April 2016 April 2016 NE1/4/16 **Acute Hospitals** Level 4 Reason for escalation **Current Description of performance (June 2016)** Interim pay control measures were introduced from the 1st The NPOG and ND AHD have limited confidence that February 2016. The NPOG has determined together with the interim pay controls are being applied across a number ND AHD that interim control measures have not been applied of hospitals. effectively across a number of hospitals. Following the NPOG meeting risks in relation to pay costs in the Acute Hospital system were considered to be such a significant risk that the Director General escalated these concerns to Level 4 Escalation (Black). Responsible Date agreed Due date Completed **Director General/ NPOG Agreed actions** ND AHD 1 The Task Force will (1) put in place arrangements to 20.04.16 25/04/16 to provide assurance that interim controls are in place (2) 31/07/16 Ensure plans are in place and being implemented by each Group to operate within agreed pay limits (3) Produce a report for the Steering Group, provide close out report to steering Group proposing how longer terms actions and controls should be addressed. 2 ND AHD Meetings involving the AHD and HG will be held with the 06.03.16 Ongoing CEOs/ GMs of the hospitals in escalation 3 ND AHD Other control options including centralising new staff onto 06.04.16 04.05.16 * see a single payroll system to be explored by the ND AHD note below Note:

^{*} This action will be considered as part of wider range of actions being taken by the Task Force (Confirmation required on progress on this action)

Areas of Level 3 Red Escalation

| Divisio | on | Date first escalated | | te escalat | ed/ deesc | alated | | Escalatio | n level | | |
|---|-------------------------------------|--|-------------------------|------------|------------|----------|-----------|-----------------------|----------------------|-------|--|
| Acut | :e | July 2015 | March 2 | | leta Dad | | | | Level 3 | | |
| Hosp | oitals | | Deesca | lated Blac | k to Rea | | | Level 3 | | | |
| Reaso | n for escalation | | Current | Descripti | on of perf | ormance | (June 201 | 6) | | | |
| | ated due to dete ber of Rapid Ad | eriorating performance at ccess Clinics | | Nat | CUH | WRH | UL | SJH | B'mont | Mater | |
| | • | | Jan | 64.2% | 33.3% | 53.3% | 14.3% | 0.0% | 27.3% | 64.9% | |
| | | | Feb | 53.0% | 25.0% | 1.6% | 20.0% | 60.0% | 60.0% | 80.8% | |
| | | | Mar | 64.7% | 5.3% | 33.3% | 11.1% | 95.2% | 28.6% | 88.9% | |
| | | | Apr | 35.7% | 6.3% | 0% | 31.6% | 36.4% | 15.8% | 19.5% | |
| | | | May | 55.4% | 14.8% | 13.8% | 12.0% | 33.3% | 40.0% | 82.8% | |
| | | | June | 43.1% | 21.1% | 14.8% | 0% | 0% | 57.4% | 68.2% | |
| NPO | G Agreed a | ctions | Responsible Date agreed | | | | Due | date | Completed | | |
| | and setting out | plan including actions t a trajectory for to be provided to NPOG | ND CC ND AH | | 06.0 | 06.04.16 | | 05.16 | Extensio 05.11.16 | | |
| Rapid Access Cancer Clinic Service Improvement Project to be established to assess current services and identify improvement actions to support the development of the recovery Plan (Action 4 above) | | ND CC ND AH | | 04.0 | 04.05.16 | | 08.16 | * Extensi 05.11.16 | | | |

^{*} Given the significant work involved including visits to each of the hospitals concerned. The NPOG has agreed this extension on the basis that the diagnostic and analysis will be completed in time for a detailed Recovery Plan to be available to NPOG by *Wednesday 26th October 2016 at the latest*.

| Lı | ing Service: Patie | nts to be seen with | in 10 wo | orking da | ays | | | |
|------|--|--|-------------|--------------|----------|-------------|------|-------------|
| Divi | sion | Date first escalated | Last date e | scalated/ de | escalate | ed Esca | lati | on level |
| Ac | ute Hospitals | May 2015 | Level 3 | | | | | evel 3 |
| Rea | son for escalation | | Current De | scription of | perform | ance (June | 201 | 6) |
| Esc | alated as performance continues | s to be a concern. | | Nat | CUH | UL | | GUH |
| | | | Jan | 88.5% | 97.0 | 0% 52. | 9% | 93.2% |
| | | | Feb | 83.0% | 62.8 | 3% 56 | 3% | 82.0% |
| | | | Mar | 81.3% | 44.4 | 44.4% 38.6% | | 96.7% |
| | | | Apr | 77.8% | 15.6 | 55% | 2% | 92.9% |
| | | | May | 80.8% | 13.3 | 3% 68 | 6% | 89.4% |
| | | | June | 76.7% | 17.9 | 9% 55. | 1% | 89.5% |
| NP | OG Agreed actions | | Responsib | le Date ag | reed | Due date | | Completed |
| _ | LACH | ·C···································· | ND COD/ | 00.04 | 10 | 04.05.40 | | F. Constant |
| 1 | A full recovery plan including a trajectory for improvement to b | • | ND CCP/ | 06.04.1 | 6 | 04.05.16 | | Extension |
| | , , , | • | | ND AHD | | 00.00.40 | | to 05.11.16 |
| 2 | Rapid Access Cancer Clinic Se | | ND CCP/ | 04.05.1 | 6 | 03.08.16 | | Extension |
| | Project to be established to ass | | ND AHD | | | | | to 05.11.16 |
| | identify improvement actions to of the recovery Plan (Action 2 a | | | | | | | |

Note:

^{*} Given the significant work involved including visits to each of the hospitals concerned. The NPOG has agreed this extension on the basis that the diagnostic and analysis will be completed in time for a detailed Recovery Plan to be available to NPOG by *Wednesday 26th October 2016 at the latest*.

| Division | Date first escalated | Last date escalated/ deescalated | | | | | | | |
|--------------------------------|------------------------------|----------------------------------|---------------|------------|------------|-------------|--|--|--|
| Acute Hospitals | July 2016 | | | | Level 3 | | | | |
| Reason for escalation | | Current Des | cription of p | erformance | (June 2016 |) | | | |
| • | St James Hospital and Cork | | Nat | CUH | SJH | Letterkenny | | | |
| University Hospital is cause t | or concern | Apr | 84.4% | 92.1% | 27.9% | 41.1% | | | |
| | | May | 76.7% | 49.2% | 25.6% | 13.8% | | | |
| | | June | 82.8% | 51.8% | 44.5% | 61.1% | | | |
| | | | | | | | | | |
| NPOG Agreed actions | • | Responsible | e Date agr | eed Due | date | Completed | | | |
| Preliminary diagnostic a | ssessment of the performance | ND CCP/ | 06.07.16 | 6 03.0 | 08.16 | Extension | | | |
| issues involved to be pr | | ND AHD | | | | to 05.11.16 | | | |

^{*} Given the significant work involved including visits to each of the hospitals concerned. The NPOG has agreed this extension on the basis that the diagnostic and analysis will be completed in time for a detailed Recovery Plan to be available to NPOG by *Wednesday 26th October 2016 at the latest*.

| Ur | gent colo | noscopy: Numbers | waiting > 4 w | veek | S | | | | | | | |
|-------|--|--|---|---------------|---------|-------------------|-----------------|-------------------|---------|------|--------------------|--|
| Divis | ion | Date first escalated | Last date escalate | d/ dees | calated | | Esc | alation | level | | | |
| Acu | ite Hospitals | March 2015 | | | | | Level 3 | | | | | |
| Reas | on for escalation | | Current Description of performance (June2016) | | | | | | | | | |
| | | ng breaches for urgent | | | Jan | Feb | Mar | Apr | May | June | | |
| COIO | olonoscopies which have a 'zero tolerance' target. | | Total breaches | | 15 | 20 | 15 | 54 | 24 | 24 | | |
| | | | Total new pts brea | ches | 13 | 3 | 12 | 51 | 20 | 19 | | |
| | | | This remains in R Tallaght (17), Lett | | | | | ed bre | aches. | | | |
| NPO | OG Agreed ac | tions | Responsible | | agreed | | ue date Complet | | omplete | ed | | |
| 1 | people breachin over target i.e. > | breaches to be prepared (no. of g, no. breaching for > 20 days 48 days and of those who a diagnosis of cancer. | ND AHD | 04.05.16 06.0 | | 04.05.16 06.07.16 | | 04.05.16 06.07.16 | | | xtensio 7.09.16 | |

^{*}This area of escalation is to be read in conjunction with the Level 4 (Black) Escalation in relation to Routine Colonoscopy waiting times.

| Divi | sion | Date first escalated | Last date esca | ılated/ deescalat | ed Escala | tion level | | | | |
|------|-----------------------------|---------------------------------|------------------------------------|-------------------|-----------------|----------------|--|--|--|--|
| Acı | ute Hospitals | 03.03.15 | April 2016 (Bla | | Level 3 | | | | | |
| Reas | son for escalation | | Current Description of performance | | | | | | | |
| Esc | alated due to continued red | quirement to improve reporting | Deescalated t | rom Black to re | d in April on f | oot of actions | | | | |
| leve | els across acute hospitals. | set out by the | ND AHD. SRE | s will remain | continue to be | | | | | |
| | | | the subject of | NPOG oversigl | nt. | | | | | |
| NP | OG Agreed actions | | Responsible | Date agreed | Due date | Completed | | | | |
| 3 | Update report to be pro | vided to NPOG on a monthly | ND AHD | 06.04.16 | Monthly | Ongoing | | | | |
| | basis on progress in rol | ling out SRE reporting process. | | | | | | | | |
| 5 | | of follow up will be undertaken | ND AHD | 06.07.16 | 07.09.16 | | | | | |
| | with hospitals who have | so far not reported any SREs. | | | | | | | | |

Delayed discharges Number over 90 days Division Date first escalated Last date escalated/ deescalated **Escalation level** June 2015 **Acute Hospitals and** Level 3 **Social Care** Reason for escalation **Current Description of performance (June 2016)** Escalated due to the target for Delayed Discharges > Jan Feb Mar May June 90 being breached Total 559 556 592 617 595 630 > 90 Days 114 100 83 95 114 109 Responsible Date agreed Due date Completed **NPOG Agreed actions** ND AHD 02.03.16 31.07.16 ***see note A central booking arrangement to be in place across the greater Dublin area. ND SC below 2 The Working Group on delayed discharges will ND AHD 06.04.16 08.06.16 * See note develop a standard definition of what constitutes below ND SC a delayed discharge for application across all hospitals. The Working Group on delayed discharges will 3 ND AHD 06.04.16 08.06.16 * See note develop a classification system for delayed below ND SC discharge beds. 4 The Working Group on delayed discharges will ** See note ND AHD 06.04.16 06.07.16 develop a Plan and estimate of current and below ND SC future costs for responding to the needs of the cohort of patients who are long term in hospital. 5 Improvement project established and best ND AHD 06.07.16 03.08.16 **Overdue** practice processes to be rolled out across all ND SC sites. The improvement plan with timeframes involved to be provided to NPOG NPOG to make a recommendation to the **NPOG** 6 09.08.16 07.09.16 Director General that the National Director Social Care be assigned responsibility for coordinating the overall response on Delayed Discharges.

^{*} These actions will now be undertaken in the context of the improvement project (action 5 above).

^{**} This work is now being undertaken as part of the Service Planning Process for 2017.

^{***} Pilot completed, training schedule in place and 'go live' date of 3rd October for CHOs 6 to 9.

| W | aiting Lis | ts: > 18 Inpatie | nt & Day Ca | se/ Ou | tpati | ent | | | | |
|------|---------------------------------------|--------------------------|------------------|-----------|-------------|----------|----------|-----------|---------|----------|
| Divi | ision | Date first escalated | Last date escala | ted/ dees | scalated | | E: | scalation | level | |
| Ac | ute | October 2015 | | | | | | | Level | 2 |
| Но | spitals | | | | | | | | Level | 3 |
| Esc | calated in 2015 due | e to focus on reducing > | Current Descript | ion of pe | erforman | ce (June | 2016) | | | |
| | • | by June 2015 and >15 | IPDC | Dec | Jan | Feb | Mar | Apr | May | June |
| mo | nths by December | 2015. | > 15 months | 746 | 2,115 | 3,079 | 4,296 | 4,603 | 5,416 | 6,579 |
| | | | > 18 months | 459 | 847 | 1,015 | 1,214 | 1,567 | 2,263 | 3,038 |
| | | | OPD | Dec | Jan | Feb | Mar | Apr | May | June |
| | | | > 15 months | 9,887 | 13,763 | 17,693 | 20,267 | 23,956 | 30,095 | 34,674 |
| | | | > 18 months | 5,262 | 5,635 | 5,918 | 6,114 | 8,570 | 13,095 | 15,149 |
| NP | OG Agreed a | ctions | Responsible | | Date agreed | | Due | date | Co | mpleted |
| 1 | Waiting List Man | agement Plan for 2016 | ND AHD | | 06.04 | .16 | 04.05.16 | | Overdue | |
| | to be developed | | | | | | | ended to | * S | See note |
| | | | | | | | | 8.16) | | low |
| 2 | | m term proposals for | ND AHD | | 04.05 | .16 | 06.0 | 7.16 | | see note |
| | addressing long term waiting lists in | | | | | | | | be | low |
| | | es (e.g. dermatology, | | | | | | | | |
| | • | doscopy etc) to be | | | | | | | | |
| | developed | | | | | | | | | |

^{**} Superseded: This action will now be addressed as part of the service Planning process and waiting list initiative.

| Divi | sion | Date first escalated | Last da | te escal | atec | d/ deescal | ated | Es | Escalation level | | |
|------|--|----------------------|---------|------------|----------|------------|------------|------------|------------------|------------|--|
| So | cial Care | August 2015 | Leve | | | | | | | el 3 | |
| Rea | son for escalation | | Current | Descrip | otio | n of perfo | rmance (| June 2016 | 5) | | |
| Esc | scalated based on continued poor performance. | | | Q1 2015 | | Q2 2015 | Q3 2015 | Q4 2015 | Q1 2016 | Q2 2016 | |
| | | % | 39 |)% | 31% | 33% | 23% | 19.6% | 19.7% | | |
| NP | OG Agreed act | tions | Respor | nsible | Da | ate agreed | l Due | date | Comp | leted | |
| 1 | Expert National Group to be established | | ND SC | | 03.02.16 | | 08.0 | 6.16 | 6 Underv | | |
| 2 | Implementation plan to be developed and provided to NPOG | | ND SC | | 04.05.16 | | 03.0 | 8.16 | 6 * Extens | | |

^{*} Partially completed. To be reviewed and validated by AHD.

^{*} Due to the recent appointment of Heads of Service in each CHO the ND social Care requested an extension to the due date for the implementation plan. The NPOG agreed to same.

| 00 | cupational ' | Therapy: Assessm | sment Waiting List ≤ 52 weeks | | | | | | | |
|------|--|---|-------------------------------|---------------|-----------|-----------|----------|----------|--|--|
| Divi | sion | Date first escalated | Last date | escalated/ de | escalated | l | Escalati | on level | | |
| Pri | mary Care | July 2016 | | | Level 3 | | | | | |
| Reas | son for escalation | | Current De | scription of | performa | nce (June | 2016) | | | |
| | alated based on continu et 90%, year-end target | ed poor performance (Q2 | | National | CHO 4 | CHO 5 | CHO 8 | | | |
| lary | et 90 %, year-end target | Mar | 82.3% | 69.9% | 80.0% | 76.2% | | | | |
| | | | Apr | 82.9% | 71.4% | 78.9% | 76.8% | | | |
| | | | May | 82.4% | 71.6% | 78.3% | 76.7% | | | |
| | | | June | 81.4% | 69.2% | 77.8% | 76.3% | | | |
| | | | | | | | | | | |
| NP | NPOG Agreed actions | | Responsib | le Date a | agreed | Due date | Co | ompleted | | |
| 1 | Diagnostic assessme involved to be provide | nt of the performance issues ed to NPOG | ND PC | 06.07 | .16 | 05.10.16 | | | | |

| Divi | sion | Date first escalated | Last date escalated | | | | Escalation level | | | |
|--|------------------|-----------------------------------|---------------------|------------|------------------------|-----------------------|------------------|--------------------------|--------------|--|
| Pri | mary | July 2016 | | | | | | | | |
| Ca | re | | | | | | | Le | Level 3 | |
| Rea | son for escalati | on | Curre | nt Descrip | otion of perfor | mance | (June | e 2016) | | |
| Given the risks to financial performance within CHOs 1 & 2 this has been escalated to Level 3 (Red). | | | | | YTD Budget €'000 | YTD Actua €'000 | al | YTD Variance €'000 | YTD % Var | |
| | | | | CHO 1 | 42,735 | 45 | ,417 | 2,683 | 6.28% | |
| | | | | CHO 2 | 45,978 | 48 | ,486 | 2,508 | 5.46% | |
| NPOG Agreed actions | | | | onsible | Date agreed | Di | ıe da | te | Complete | |
| 1 | Diagnostic a | ssessment and Recovery Plan to be | ND PC | | 06.07.16 03.0 | | 3.08.16 | | | |

| Divis | Division Date first escalated 03.08.16 | | Last date esca | ed Es | Escalation level | | | |
|---|---|-------------|------------------------------------|----------|------------------|--|--|--|
| Chi | ef Information Officer | | | | Level 3 | | | |
| Reason for escalation This is a critical priority for the HSE and has been escalated by NPOG as Electronic Health Record business case has still not been approved. | | | Current Description of performance | | | | | |
| NPOG Agreed actions | | Responsible | Date agreed | Due date | Completed | | | |
| 1 | CIO to request an update on a business case in the Depart | CIO | 03.08.16 | 05.10.16 | 5 | | | |

Register: Areas deescalated from NPOG

| No | Area of escalation | Division | Date escalated to NPOG | Date deescalated from NPOG | Notes |
|----|--|----------------------------------|------------------------|----------------------------------|---|
| 1 | Service Arrangements | Acute Division | September 2015 | 06.07.16 | SA for National Maternity Hospital signed |
| 2 | Ambulance ECHO and DELTA Response Times | National Ambulance Service | February 2016 | 08.06.16 | Complete |
| 3 | Properly completed Medical and GP Visit Cards not processed > 3 months | Primary Care | October 2016 | 04.05.2016 | Remains in Level 2 (Amber) escalation under the oversight of ND PC |
| 4 | European Working Time Directive (EWTD) 48 hours | Acute Hospitals | March 2015 | 04.05.2016 | Remains in Level 2 (Amber) escalation under the oversight of ND AHD |
| 5 | Projected net expenditure 2015 | Social Care | 2015 | 06.02.2016 | Complete |

Appendices

Appendix 1: Accountability Framework

The National Performance Oversight Group seeks assurance, on behalf of the Director General, that the National Directors of the Divisions are delivering against priorities and targets set out in the Service Plan and in the Performance Agreements 2016.

The performance indicators against which Divisional performance is monitored are set out in the Balanced Score Cards grouped under Access, Quality & Safety, Finance and People. The key performance indicators are also included in the individual Performance Agreements between the Director General and the National Director.

Performance against the Balanced Scorecards is reported in the monthly published Performance Report. Where the data indicates underperformance in service delivery against targets and planned levels of activity, the National Performance Oversight Group explores this with the relevant National Director at the monthly performance meeting and seeks explanations and remedial actions where appropriate to resolve the issue.

As part of the Accountability Framework an Escalation and Intervention process has been developed and implemented. In the context of the Escalation Framework underperformance includes performance that:

- Places patients or service users at risk
- Fails to meet the required standards for that service
- Departs from what is considered normal practice

The Escalation levels are:

Level 1 (Yellow)

A variance emerges. A variance from plan is identified (Escalated at the level of CHO Chief Officer/ Hospital Group CEO)

Level 2 (Amber)

The problem persists. It becomes harder to fix and potentially spreads to other organizations (Escalated at the level of National Director)

Level 3 (Red)

The problem becomes critical.

Accountability to determine support, intervention and recommend sanctions to Director General sits with NPOG

Level 4 (Black)

The actions determined by NPOG do not achieve the necessary impact and actions taken by Director General

Appendix 2: Data Coverage Issues

| Division | Metric Name | Data Coverage Issue |
|---------------------|---|--|
| Social Inclusion | Average waiting time from referral to assessment, for OST. (days) (New KPI) | No Returns CHO 2 (Galway) |
| Social Inclusion | Average waiting time from OST assessment criteria fulfilled, to exit from Waiting List or to treatment commenced (days) | No Returns CHO 2 (Galway) |
| General Adult Teams | % of accepted referrals/re-referrals offered first appointment within 12 weeks/3 months | CHO 2 – 3 teams CHO 4 - 2 teams CHO 5 – 1 team |
| General Adult Teams | % of accepted referrals/re-referrals offered first appointment and seen within 12 weeks/3 months | CHO 2 – 3 teams CHO 4 - 2 teams CHO 5 – 1 team |
| General Adult Teams | % of new (including re-referred) cases offered appointment and DNA in the current month | CHO 2 – 3 teams CHO 4 - 2 teams CHO 5 – 1 team |
| Psych of Old Age | % of accepted referrals/re-referrals offered first appointment within 12 weeks/3 months | CHO 1 – 1 team |
| Psych of Old Age | % of accepted referrals/re-referrals offered first appointment and seen within 12 weeks/3 months | CHO 1 – 1 team |
| Psych of Old Age | % of new (including re-referred) cases offered appointment and DNA in the current month | CHO 1 – 1 team |
| CAMHS | % of accepted referrals/re-referrals offered first appointment within 12 weeks/3 months | CHO 5 - 1 team |
| CAMHS | % of accepted referrals/re-referrals offered first appointment and seen within 12 weeks/3 months | CHO 5 - 1 team |
| CAMHS | % of new (including re-referred) cases offered appointment and DNA in the current month | CHO 5 - 1 team |
| CAMHS | Total no. on waiting list for first appointment | CHO 5 - 1 team |
| CAMHS | Total no. on waiting list for first appointment 0 – 3 Months | CHO 5 - 1 team |
| CAMHS | Total no. on waiting list for first appointment > 3 Months | CHO 5 - 1 team |
| CAMHS | Total no. on waiting list for first appointment > 12 Months | CHO 5 - 1 team |
| Acute Hospitals | Acute Coronary Syndrome | This reflects 9 Acute Hospitals |
| Social are | % compliance with inspected outcomes following HIQA inspection of Disability Residential Units | Data only available for April and May |

Appendix 3: Hospital Groups

| | Hospital | | Hospital | | | | |
|--|--|-------------------------------------|--|--|--|--|--|
| | Cappagh National Orthopaedic Hospital | Dublin Midlands Hospital Group | Coombe Women and Infants University Hospital | | | | |
| | Mater Misericordiae University Hospital | | Midland Regional Hospital – Portlaoise | | | | |
| | Midland Regional Hospital - Mullingar | | Midland Regional Hospital – Tullamore | | | | |
| ų d | National Maternity Hospital Holles Street | lin N spita | Naas General Hospital | | | | |
| Ireland East Hospital Group | Our Lady's Hospital - Navan | Dub | St James Hospital | | | | |
| and ital | Royal Victoria Eye and Ear Hospital Dublin | | Tallaght Hospital | | | | |
| Irela osp | St. Columcille's Hospital Loughlinstown | | Bantry General Hospital | | | | |
| I | St. Luke's Hospital Kilkenny | South/ South West Hospital Group | Cork University Hospital | | | | |
| | St Michael's Hospital Dun Laoghaire | | Kerry General Hospital | | | | |
| | St Vincent's University Hospital Elm Park | | Lourdes Orthopaedic Hospital Kilcreene | | | | |
| | Wexford General Hospital Beaumont Hospital including St Josephs Cavan General Hospital | | Mallow General Hospital | | | | |
| | | | Mercy University Hospital Cork | | | | |
| RCSI Hospital Group | | | South Tipperary General Hospital | | | | |
| Hos Tou | Connolly Hospital | | South Infirmary University Hospital Cork | | | | |
| SSI | Our Lady of Lourdes Hospital Drogheda | | Waterford Regional Hospital | | | | |
| Ľ. | Rotunda Hospital | | Galway University Hospitals | | | | |
| ¥ | Croom Hospital | | Letterkenny General Hospital | | | | |
| neric up | Ennis Hospital | Saolta Hospital Group | Portiuncula Hospital General & Maternity Ballinasloe | | | | |
| University of Limerick Hospital Group | Nenagh Hospital | | Mayo General Hospital | | | | |
| sity c | St John's Hospital | | Roscommon County Hospital | | | | |
| ivers | University Hospital, Limerick | | Sligo General Hospital | | | | |
| 5 | University Maternity Hospital | | | | | | |
| - Is | Children's University Hospital Temple Street | | | | | | |
| Children's Hospital Group | Our Lady's Hospital for Sick Children Crumlin | | | | | | |
| ië _H o | National Children's Hospital, Tallaght | | | | | | |

Appendix 4: Community Health Organisations

| | Areas included CHO's | | Areas included CHO's |
|-------|-----------------------------|-------|----------------------|
| | Cavan | 9 ОНО | Dublin South East |
| - | Monaghan | | Dun Laoghaire |
| СНО | Donegal | | Wicklow |
| Ö | Sligo Leitrim | | Dublin South City |
| | | | Dublin West |
| 7 | Galway | | Dublin South West |
| СНО | Roscommon | | Kildare |
| ပ | Мауо | | West Wicklow |
| | Clare Limerick | | Laois |
| 3 | | | Offaly |
| СНО | North Tipperary | СНО 8 | Longford |
| | East Limerick | 픙 | Westmeath |
| | North Cork | | Louth |
| 4 | North Lee | | Meath |
| СНО 4 | South Lee West Cork Kerry | | Dublin North Central |
| ਹ | | | Dublin North West |
| | | | Dublin North |
| | Waterford | | |
| | Wexford Carlow Kilkenny | | |
| сно 5 | | | |
| ᅌ | | | |
| | Tipperary South | | |

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