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# Introduction

Community Health Organisation (CHO) 8 consists of six counties, Offaly, Laois, Westmeath, Longford, Meath and Louth. CHO 8 has a population of 615,258 (Census, 2016) which is the 4th largest nationally. It is the second largest CHO in terms of geographical area and consists of 2 former ISA's (Midlands and Louth/Meath). This very large geographical area has limited public transport infrastructure. There are 6 hospitals physically located within CHO 8 – MRH's Tullamore, Mullingar and Portlaoise and Louth County, Our Lady of

|  | 2017 NSP Budget<br>€m |  |
|--|-----------------------|--|
| Health and Wellbeing                                     | 0                     |  |
| Primary Care   | 148.51                |  |
| Mental Health  | 87.958                |  |
| Social Care  | 262.671               |  |
| Other  |                       |  |
| Full details of the 2017 budget are available in Table 5 |                       |  |

Lourdes and Navan General. CHO 8 supports three Hospital Groups and engages with all three on a regular basis.CHO 8 supports 15 hospitals in terms of accepting referrals to community services.

From the 29<sup>th</sup> November 2016, the management of services moved to on a divisional model under the leadership of newly appointed Heads of Service as follows:

| • | Health and Wellbeing                             | Fiona Murphy     |
|---|--|------------------|
| • | Primary Care                                     | Joe Ruane        |
| • | Mental Health                                    | Siobhan Mc Ardle |
| • | Social Care (older people & disability services) | Jude O'Neill     |
| • | Finance  | Anne Kennedy     |
| • | Human Resources                                  | John Brehony     |

# **Demographic Trends**

#### **Health Challenges**

The 2016 census of population indicates an increase in population in all six counties in CHO 8 ranging from almost 2% in Offaly to largest increase of 5.9% in Meath which has resulted in an increase in population for CHO 8 from 589,442 to 615,258 i.e. an overall growth of 4.4%.

CHO 8 may be unable to provide services based on 2016 activity across some of the divisions. Some of the risk areas identified are:

- External placements in disability and mental health services
- Regulatory compliance, particularly in the disability sector
- Home care packages, particularly in older persons services but also in disability services.
- Agency costs arising from HIQA notices, staff attrition and duration of recruitment process.

# CHO 8 Plan 2017 4

The CHO 8 Management Team will try to maintain existing levels of services in line with financial resources available whilst noting specific developments relating to emergency and home respite support services as well as day/ rehabilitative training interventions. The CHO is cognisant that the demand for disability supports and services is growing in a significant way and will ensure throughout 2017 effective monitoring of the impact in this area as part of ongoing planning processes with the National Social Care Division in respect of the 2018 estimates process. CHO 8 need to implement cost containment measures commencing in Q.1 onwards to provide services within our budget allocation for 2017. Cost Containment Plans (CCPs) include the following measures: targeted reduction in agency staff; targeted reduction in overtime; time-related savings arising from the replacement of posts; review of external placements; review of medication management.

# Cross Organisational Themes

# Healthy Ireland

Improving the health and wellbeing of the people in the CHO 8 as part of Ireland's population is a government priority and is one of four pillars of healthcare reform. The implementation of the HSE's *Healthy Ireland Implementation Plan* is key to the creation of a more sustainable health and social care service and to the rebalancing of health priorities towards chronic disease prevention and population health improvement. The appointment in the latter part of 2016 of a Head of Health and Wellbeing to the Senior Management of the HSE CHO 8 is a significant enabler to the translation of the goals and actions set out in the *Healthy Ireland Implementation Plan* within communities in the CHO 8.

# Children First

In 2017, high level actions include the development of Children First implementation plans by CHOs with support from the Children First National Office; and the delivery of a suite of Children First training programmes for HSE staff and HSE funded organisations. Child protection policies at CHO level will also be developed and reports will be tracked and monitored by the Children First Office. Children First compliance will also be included in the performance assurance process. CHO 8 has established our Children's First Implementation Committee and is currently appointing our Designated Liaison Persons in order to develop the CHO Children's First Implementation Plan.

#### Suicide Prevention

*Connecting for Life 2015–2020* sets out a vision of an Ireland where fewer lives are lost through suicide and where communities and individuals are empowered to improve their mental health and wellbeing. In CHO 8 the development of the multi- agency action plans will commence during 2017 and ensure the vision set out in the national plan is achieved.

#### Programme for Health Service Improvement

The *Framework for Improving Quality* resource has been developed to influence and guide our thinking, planning and delivery of care in our services. It provides a strategic approach to improving quality whether at the front-line, management, board or national level. It has a clear aim to foster a culture of quality that continuously seeks to provide safe effective person centred care across all services.

In this CHO it is accepted that we all have a role to play in this and that we share responsibility for the safety and quality of health services delivered to patients / service users. Our aim is to provide the best care possible for all those we deliver care to.

#### Improving Compliance with Regulatory Framework

CHO 8 services are regulated by a number of independent bodies, the main ones being the Health Information and Quality Authority (HIQA) and the Mental Health Commission (MHC). The functions of the regulators are to promote and foster high standards and good practices in the delivery of services and to protect the interest of the people who receive services from us. Inspection reports are published following each inspection and action plans / improvement plans are drawn up, implemented and monitored to ensure corrective actions are taken to improve our regulatory compliance.

## Integrated Care and Clinical Programmes

Clinical Strategy and Programmes are leading a large scale programme of work to develop a system of integrated care across health and social care services. This is a major element of health reform in Ireland requiring a long term programme of improvement and change involving people at every level of the health services working together to create improved experiences and outcomes for the people in their care, in a way which puts them at the centre of all services. In the CHO 8 both Community Healthcare and the three Hospitals Groups will work together to ensure patients / service users experience a seamless transition from one service to the other. We will continue to expand on our 2016 initiatives to provide better, easier access to high quality services which are close to where people live and are delivered in a joined up way, placing people's needs at its core.

The **Integrated Care Programmes** continue to progress the establishment, enablement and delivery of five integrated care programmes:

- Patient flow
- Older people
- Prevention and management of chronic disease
- Children
- Maternity care.

The **National Clinical Programmes** continue to modernise and improve the way in which specific areas of health and social care services are provided and delivered by designing and guiding the implementation of standardised models of care, clinical guidelines, care pathways and associated strategies through 31 national clinical programmes.

#### Nursing and Midwifery

The office of nursing and midwifery services leads and supports the nursing and midwifery professions to deliver safe, high quality person-centred healthcare that enables people to lead healthier and more fulfilled lives. The work is aligned to legislation and health policy.

# Quality and Safety

In each of our four divisions we aim to improve quality, strengthen safety, give the greatest access to services to the people of the CHO 8 as possible and work within the resources available. Through demonstrating our effectiveness and providing evidence of performance we will advocate for continued growth as additional resources become available into the future. We view ourselves not only as a service provider, not only as a commissioner of services through our partner organisations but also as an advocate for the people we serve.

# Performance and Accountability Framework

The HSE's Accountability Framework was introduced in 2015 and has been further enhanced and developed for 2017. It sets out the means by which the HSE and in particular the National Divisions, Hospital Groups and CHOs, will be held to account for their performance in relation to access to services, the quality and safety of those services, doing this within the financial resources available and by effectively harnessing the efforts of its overall workforce. The full document detailing the processes can be found on <a href="https://www.hse.ie">www.hse.ie</a>. The performance agreement focuses on a number of key priorities which are captured in a Balanced Score Card (Appendix 1) which ensures accountability for the four dimensions referenced above.

# CHO Priorities for 2017

# Health and Wellbeing

- Accelerate implementation of Healthy Ireland in the Health Services Implementation Plan 2015 2017
- Reduce levels of chronic disease and improve the health and wellbeing of the population
- Protecting the population from threats to their Health and Wellbeing
- Create and strengthen cross-sectoral partnerships for improved health outcomes and to address health inequalities
- Strengthen governance arrangements and capacity in key areas of risk and organisational development

### Primary Care, Social Inclusion and Palliative Care

- Improve quality, safety, access and responsiveness of primary care services to support the decisive shift of services to primary care
- Improve health outcomes for the most vulnerable in society including those with addiction issues, the homeless, refugees, asylum seekers, Traveller and Roma communities
- Improve access, quality and efficiency of palliative care services
- Strengthen accountability and compliance across all services and reviewing contractor arrangements.

#### Mental Health

Our vision for mental health services is to support the population to achieve their optimal mental health through five strategic multi annual priorities. These will continue to be delivered through the following specific 2017 priorities that build capacity for sustained service improvement and mental health reform.

- Enhance service user and carer engagement across CHO8 through the development of consumer panels across all areas and the involvement of the CHO8 Service User Lead in area and executive management teams.
- Implement the suicide reduction policy *Connecting for Life* through the development of a CHO8 plan with multi-agency involvement at local and regional level and aligned to national frameworks..
- Improve early intervention and youth mental health through the enhancement of integrated care
  pathways between CAMHS, Primary Care and voluntary groups such as Jigsaw. Increase community
  mental health service capacity across all specialties.
- Develop and enhance recovery focused services to meet the needs of those with severe and enduring
  mental illness with complex presentations through the implementation of Service Reform Fund initiatives.
- Develop, implement and integrate specialist clinical responses through the mental health clinical programmes.
- Increase the safety and quality of mental health services in CHO8, including improved regulatory compliance, incident management and the implementation of best practice standards across the region.
- Strengthen corporate and clinical governance arrangements in Mental Health Services across CHO8.

# Social Care

**Disability Services** 

- Reconfigure day services including school leavers and rehabilitation training in line with New Directions
- Implement the recommendations of the value for Money and Policy Review of Disability Services in Ireland in line with the Transforming Lives Programme
- Further implement the Progressing Disability Services and Young People (0-18) Programme
- Enhance governance for Service Arrangements.

#### Services for Older People

- Finalise the Home Care and Community Supports Service Improvement Plan
- Improve patient flow with continued focus on delayed discharges and hospital avoidance
- Roll out the Integrated Care Programme for Older Persons
- Further develop the Single Assessment Tool (SAT)

# Risks to the Delivery of the CHO 8 Operational Plan

The budget allocation for 2017 effectively means that CHO8 will have significant financial management challenges given the increasing demand for services arising from a growing and ageing population. In identifying our cost containment measures to address funding deficits, we have identified potential risks to existing levels of service across some of the divisions. In identifying potential risks to the delivery of the CHO Operational Plan, it is acknowledged that while every effort will be made to mitigate these risks, it may not be possible to eliminate them in full. Examples include:

- Control over pay and staff numbers, including the extent of the requirement to reduce agency and overtime expenditure whilst;
  - Managing specific safety, regulatory, demand and practice driven pressures

- o Seeking to ensure recruitment and retention of a highly skilled and qualified workforce
- Managing the scale of the change required to support new models of service delivery and structures
- Continued demographic pressures over and above those already planned for in 2017, with particular emphasis on
  - Community Demand Led Schemes
  - o Emergency needs for residential placements in Disability and Mental Health services
  - o Supporting complex paediatric discharges within primary care
- Maintaining staff morale based on our financial challenges.
- Regulatory compliance requirements in residential units and funding of same.
- Compliance in relation to Service Arrangement targets and the financial risks associated with same.

The CHO 8 budget will be closely monitored during 2017 and those agreed cost containment measures will be implemented and kept under review in order to ensure that CHO 8 meets its obligations under the accountability framework.

# Conclusion

CHO 8 has financial management challenges in the year ahead. CHO 8 will do all in our power to continue to work towards maximising the delivery of services within the resources available while at the same time ensuring that quality patient centred care and patient safety remains at the core of the delivery system. This will be supported by the Accountability Framework, which will ensure that all managers are accountable for delivering services against target and within the financial and human resources available.

CHO 8 advocates for a population based approach to budget allocation within the HSE. This will ensure equity of access to services for our service users and a consistent approach to service delivery across all CHO's. Population based budget allocation needs to be prioritised and planned for, by the HSE Leadership Team, for the delivery of health services in the coming years.

I look forward to working with all of our staff and colleagues across the HSE, the independent and voluntary sector in implementing this operational plan in 2017.

Pot Benelt

Pat Bennett Chief Officer CHO 8

# **Operational Framework**

# Financial Plan

# Context

CHO 8 will receive a total revenue allocation of  $\leq$ 498m in 2017 to provide health and social care services within its catchment area. The total funding available for existing services represents an increase of  $\leq$  11m (2.3 %) on the final 2016 budget. Demand Led Schemes benefit from an increase of  $\leq$ 0.304 m.

This needs to be factored against the backdrop of economic and other factors such as wider projected population growth of 4% nationally by 2021 (4.9% for CHO 8), increased levels of service demand associated with an ageing population and the overall non-funding of increments and non-pay inflation.

These factors will also be evident during 2017.

CHO 8 is fully committed to delivering efficiencies where possible, whilst acknowledging the requirement to continue to provide safe and effective services to a growing and ageing population.

# CHO Budget tables – \*include New Developments/Initiatives 2017 and full year funding for 2016 developments

# Table 1

| Division              | Closing Budget 2016<br>(This includes once off<br>funding for 2016 only) | Revised Opening<br>Budget 2017 |
|-----------------------|--|--------------------------------|
|                       |  |                                |
| Mental Health         | 84,093   | 87,958                         |
| Social Care           |  |                                |
| Older Persons         | 63,781   | 66,148                         |
| Disability Services   | 186,365  | 196,523                        |
| Total Social Care     | 254,446  | 262,671                        |
| Primary Care          |  |                                |
| Primary Care Services | 112,080  | 112,082                        |
| Social Inclusion      | 3,810  | 3,811                          |
| Palliative Care       | 5,800  | 5,918                          |
| Demand Led Schemes    | 26,600   | 26,700                         |
| Total Primary Care    | 148,290  | 148,511                        |
| Total CHO8            | 486,829  | 499,140                        |

#### Service Pressures/ELS

Preliminary estimates indicate that in order to maintain existing levels of service, net spending in CHO 8 is projected to increase by circa €5m (1.1 %) to circa €505m. Examples of headings under which there will be cost increases include (i) the rollover costs of services which commenced during 2016; (ii) cost associated with LRA; and (iii) increments. The projected expenditure also takes account of embedded deficits, which were incurred in the provision of service levels in 2016.

The 2017 allocation provides some funding for ELS. The majority of our financial challenge is expected to be in Social Care, in Disability services, and also in Mental Health

#### Savings and Efficiency Measures

Notified with the allocation for CHO 8 are savings in the sum of € 2.359m for Social Care. This will have to be met through non-pay efficiencies. Additional cost containment plans will be required to achieve a breakeven position within all Divisions. These plans include the following measures: targeted reduction in agency staff; targeted reduction in overtime; time-related savings arising from the replacement of posts; review of external placements; review of medication management.

#### **Financial Risks**

All services will need to operate within the 2017 budgetary allocation in order for CHO 8 to deliver a breakeven position.

Some of the anticipated financial risk areas during 2017 in CHO 8 include: -

- Compliance with HIQA/Mental Health Commission standards which may entail incremental expenditure on staffing and / or infrastructure.
- Demographic issues, with the 2016 census expected to show a further significant increase in population in CHO 8
- Continued Agency costs arising from difficulty in recruitment and unlikely to reduce in 2017

## Pay Bill Management

Pay Bill Management meetings will continue to be the forum for agreeing to all new engagements of staff. Development of Funds and Position Management will be trialled in Mental Health as the tool to bring clarity to decision making for all posts, both permanent and temporary.

# Workforce Plan

The HSE Corporate Plan 2015-2017 *Building a high quality health service for a healthier Ireland* acknowledges the central and critical role played by staff at all levels and across all settings to the achievement of the goals of the HSE to provide the best possible care in the most cost-effective manner to our patients and service users. Goal 4 of the Corporate Plan clearly sets out the commitment of the HSE to engage, develop and value our workforce so that they can provide the best possible care and service to those that depend on them. This commitment is at the heart of our approach to the engagement, management and development of staff in CHO8 notwithstanding the significant challenges arising.

The Health Services People Strategy 2015-2018 *Leaders in People Services* provides a cohesive framework to lead, manage and develop the contribution of staff in an environment that is conducive to learning and wellbeing. It provides the means for translating the ambition and commitments of Goal 4 of the HSE Corporate Plan. The People Strategy sets out eight key priorities for people management and the workforce plan for CHO8 sets out actions under each of these priorities.

A key contingency for the workforce plan is for a properly resourced HR structure to be in place with adequate funding and access to national HR resources. The sub-structures for HR are currently the subject of planning and discussion at national level.

#### Leadership and Culture

- Working with HR Leadership, Education and Development, CHO8 will put in place a multidisciplinary leadership development programme to commence no later than Q2 of 2017.
- Arrange for a facilitated support for the CHO8 Management Team to assist in identifying specific actions and supports to develop a strong leadership presence in CHO8. This will be undertaken in Q1 of 2017. Where specific supports are identified that require funding these will be discussed with HR Leadership, Education and Development.
- Roll out the level III, "unlocking leadership potential" leadership talent management development
  programme, when it is finalised and available from the National Leadership, Education and
  Development office by Q4 of 2017.

## Staff Engagement

- Agree an action plan to implement the recommendations and findings of the Staff Survey in respect of CHO8 by Q1 of 2017.
- Roll-out a series of engagement workshops in 2017 in partnership with the National HR Lead for engagement, to commence by Q2 of 2017.
- Run a minimum of two workshops on Diversity, Inclusion and Equality in CHO8 by Q3 of 2017 in partnership with the National HR Lead for Diversity, Inclusion and Equality.

#### Learning & Development

- Develop an integrated learning and development plan for CHO8 with an agreed funding stream in partnership with HR Leadership, Education and Development by Q2 of 2017.
- Promote coaching and mentoring as supportive interventions.
- Promote HSELAND as a development vehicle in partnership with HR Leadership, Education and Development.
- Promote Personal Development Planning to support staff development and inform discussions under Performance Achievement.
- Promote job-rotation and shadowing as development opportunities for staff and to refresh and strengthen organisational capacity in consultation with relevant stakeholders. This will be ongoing in 2017.

# Workforce Planning

- Reconfigure all existing CHO8 staff into the new Heads of Services and Heads of Functions and this
  will be completed by Q1 of 2017, subject to any discussions arising at national level.
- Work with National HR to implement the Workforce Planning Framework for Health in CHO8 and agree an approach for this by Q1 of 2017.
- Engage with ERPS and National HR to establish HR reporting functionality available to CHO8 to support organisational optimisation and facilitate planning and to put in place the necessary arrangements, including training, by Q1 of 2017.
- Work with Heads of Service and the Head of Finance to ensure a robust approach to paybill
  management that seeks to optimise available resources to meet service priorities.

#### Evidence & Knowledge

- Working with colleague Heads of HR across the CHOs agree with National HR, Workforce Planning, Analytics and Informatics and ERPS relevant and timely reports in usable formats and linked to service/business and payroll data (direct pay elements, overtime and agency) in a meaningful way to assist decision making. Discussions to commence in Q1 of 2017 with progressive implementation throughout 2017.
- Review learning from employee relations issues to inform supports required to position employee
  relations as a proactive service to line managers and inform any national work on this. This is to be
  completed by Q2 of 2017.

#### Performance

- Following the reconfiguration of staffing to align with the Heads of Service and Heads of Functions all staff will be clear on their roles, responsibilities and accountabilities, and reporting relationships in CHO8 by the end of Q1 of 2017.
- In accordance with agreements at national level implement Performance Achievement in CHO8 on a phased and planned basis in 2017

# Partnering

- Establish through discussion with the trades unions and National HR appropriate mechanisms for engagement to create a workplace culture and environment that supports good employee relations to commence in Q1 2017.
- Progress HR as a strategic business partner during 2017 in line with the development at national level of the HR Delivery Model.
- Engage with leaders of HR in the Hospital Groups that interact with CHO8 and the key voluntary service providers to identify opportunities for collaborative working. This will commence in 2017 and will be ongoing.

#### Human Resource Professional Services

 The relationship between CHO8 and HBS, in terms of personnel administration and other related services and supports, and NRS, in terms of recruitment, will be clarified by Q2 of 2017.

# Quality and Safety

The HSE is committed to putting in place a quality, safety and enablement programme to support high quality, evidence based safe effective and person centred care. Quality improvement, quality assurance and verification, will underpin the HSE approach to quality and safety in 2017, as is essential in times of constrained resources and change.

Leadership, including clinical leadership, is essential to embed a quality ethos in all services delivered and funded by the HSE and extends from the Directorate, the service Divisions and across the health and social care services. The appointment of Chief Executive Officers to the Hospital Groups and Chief Officers to the Community Healthcare Organisations paves the way for strong leadership so that quality is at the core of all we do.

Quality and safety priority areas for 2017 are:

- · Proactive approach to service user and staff engagement.
- Completion of Self-assessment against the National Standards for Safer Better Healthcare at CHO and divisional level (where applicable), Development and implementation of Quality Improvement Plans
- Ensure Community Healthcare Organisations have clear structures to govern and deliver quality care.
- Quality improvement capacity building and the establishment of quality improvement collaboratives.
- The development and use of appropriate quality performance measures.
- Establishment of Key performance indicators for quality improvement and patient safety and monitoring of this system.
- Introduction of Quality Profiles to measure and support improvement.
- The development and implementation of a quality assurance and verification framework.
- The management of Reportable and Serious Reportable Events in accordance with HSE protocol.
- Identification and management of Risk through the Implementation of the Risk Register system at divisional and CHO level.

#### Strategic Priorities for 2017

#### Person Centred Care

Develop strong partnerships with patients and service users to achieve meaningful input into the
planning, delivery and management of health and social care services to improve patient and service
user experience and outcomes.

# Effective Care

- Ensure that patients or service users are responded to and cared for in the appropriate setting including:
- Home, community and primary care, mental health and social care settings.
- Implement the National Clinical Guideline Sepsis Management.
- Support the work of the National Clinical Effectiveness Committee and the implementation of the National Clinical Effectiveness Committee guidelines.

 Health & Wellbeing will work to improve the uptake rate of the influenza vaccine amongst frontline healthcare workers in acute hospitals and long-term facilities in the community

# Safe Care

- Continue quality improvement programmes in the area of Healthcare Associated Infections (HCAI) and implement the national guidelines for Methicillin-resistant Staphylococcus aureus (MRSA), Clostridium difficile and Sepsis, and the National Standards for the Prevention and Control of Healthcare Associated Infections with a particular focus on antimicrobial stewardship and control measures for multi-resistant organisms.
- Continue quality improvement in Medication Management and Safety.
- Implementation of HSE Open Disclosure policy across all health and social care settings.
- Implementation of the Safeguarding Vulnerable Persons at Risk of Abuse National Policy & Procedures (December 2014)

### Improving Quality

- Development of models of frontline staff engagement to improve services.
- Mental Health services will lead a national safety programme which will aim to reduce avoidable harm in mental health services with an initial focus on acute inpatient care and post discharge period.
- Build capacity (Diploma, methodologies and toolkits).
- Develop further quality improvement collaborative in key services.
- Lead, in consultation with the services, a programme focused on the improvement of hydration and nutrition for service users.
- Development and implementation of a system of Healthcare Quality Improvement Audits.
- Implementation of Framework for Improving Quality in our Health Service, part 1: Introducing the Framework
- Implementation of new Best Practice Guidance for Mental Health Services
- Agree and implement a strategic approach to improving quality and patient safety to support the HSE in continuing to deliver on its overall priority on quality and patient safety.

### Assurance and Verification

- Development and Implementation of measurable performance indicators and outcome measures for quality and risk.
- Development of quality and risk performance standards.
- Ensure routine assessment and reports on key aspects of quality and risk indicators.
- Implementation the National Adverse Events Management System (NAEMS) across all services.
- Development and Implementation of a system to facilitate the identification, assessment and management of risk at CHO, Divisional and service level
- Implementation remedial actions, additional control measures where required.
- Development, Implementation and audit of a process for the management of serious events requiring reporting and investigation in accordance with the safety incident management policy 2014.

- Implementation of a system for the dissemination, implementation and monitoring of recommendations from investigations.
- Develop and maintain CHO and divisional Risk Registers
- Manage complaints to ensure that learning is derived

# Delivery of Services 2017

# Health and Wellbeing

# Introduction

Improving the health and wellbeing of the population is a key aspect of public policy and a cornerstone of the health reform programme. The implementation of *Healthy Ireland*: A *Framework for Improved Health and* 

*Wellbeing 2013-2025* is key to this improvement. Building on significant progress made to date, 2017 will see the further implementation and delivery of this work within the health services.

|   | 2017 NSP Budget<br>€m | 2017 Closing Budget<br>€m |
|---|-----------------------|---------------------------|
| Health and Wellbeing                                      |                       |                           |
| Full details of the 2017 budget are available in Table xx |                       |                           |

# Priorities for 2017

- Accelerate implementation of the *Healthy Ireland* Framework through *Healthy Ireland* in the *Health Services Implementation* Plan 2015 2017
- Reduce levels of chronic disease and improve the health and wellbeing of the population
- Protect the population from threats to their health and wellbeing
- Create and strengthen cross-sectoral partnerships for improved health outcomes and address health inequalities

CHO8's Head of Health & Wellbeing will work in a collaborative and integrated manner with all Heads of Service to ensure that Health & Wellbeing initiatives are a priority within and across all services areas. While the following sets out the priority actions for 2017, the achievement of elements of the plan (e.g. improvement of uptake in immunisation rates) will be dependent upon the resource capacity in the CHO8 service areas. CHO 8 planned actions are:

| Priority Actions   | Q    |  |
|--|------|--|
| Accelerate implementation of the Healthy Ireland Framework through the Healthy Ireland in the Health Services Implementation Plan 2015 – 2017  |      |  |
| Develop a CHO 8 Healthy Ireland Implementation Plan in partnership with H&WB National office and all relevant stakeholders.  | Q1-4 |  |
| Support the development of HSE Staff Health and Wellbeing Strategy.  | Q1-4 |  |
| Commence Implementation of Making Every Contact Count (MECC) in CHO 8 on a phased<br>basis with the support of the National MECC implementation team in line with the<br>recommendation of the National MECC Framework.<br>- Commence rollout of training package for MECC once service provider is appointed<br>- Train cohort of staff which will be based on targets for BISC and SBI for alcohol           | Q2-4 |  |
| <ul> <li>Implement the Self-Management Support (SMS) framework in CHO 8 on a phased basis.</li> <li>Appoint a CHO Self Management Support Co-Coordinator</li> <li>Commence CHO implementation of SMS framework as outlined in the National<br/>Framework for Self Management Support</li> <li>Develop signposting of local community and voluntary resources to support Self<br/>Management Support</li> </ul> | Q1-4 |  |

| Priority Actions  | Q    |
|---|------|
| <ul> <li>Facilitate the development of peer support through voluntary and community<br/>organisations in CHO8</li> </ul>  |      |
| Reduce levels of chronic disease and improve the health and wellbeing of the population   |      |
| National Priority Programmes  |      |
| <ul> <li>Implement actions in support of national policy priority programmes for tobacco, alcohol, health eating &amp; active living, healthy childhood, sexual health, positive ageing and wellbeing and mental health.</li> <li>Healthy Childhood – Support the implementation of the Nurture Programme – Infant Health and Wellbeing</li> <li>Healthy Childhood – Support the implementation of the National Healthy Childhood Programme</li> <li>Healthy Childhood – Support and maintain the existing level of service of Triple P training and extend with partners to remaining counties in line with available resources</li> <li>Healthy Eating &amp; Active Living – Support roll-out of CAREpals training for staff working in residential and daycare services for older people</li> <li>Connecting for Life – Support the engagement and consultation process in the development of a mental health promotion plan and support implementation of finalised plan.</li> </ul> Support the development and implementation of relevant national clinical guidelines and audits (asthma, chronic obstructive pulmonary disease, diabetes, HCAI, under-nutrition), hepatitis C screening, smoking cessation. | Q1-4 |
| Tobacco Free Ireland  |      |
| <ul> <li>Implement the HSE Tobacco Free Campus Policy in all remaining sites across mental health and social care and strengthen monitoring and compliance in all other services.</li> <li>Continue to monitor compliance with the HSE Tobacco Free Campus Policy</li> <li>50% of approved and Residential Mental Health sites will implement the HSE Tobacco Free Campus Policy</li> <li>100% of Residential Disability Services (HSE Section 38 &amp; 39s) will implement the HSE Tobacco Free Campus Policy</li> <li>All services in the CHO (Mental Health, Disability, Older Persons Services and Primary Care) will actively participate in the European Network of Smoke free Healthcare Service – Global process – to complete annual on-line self-audit and commence a process to validate implementation of</li> </ul>  | Q1-4 |
| ENSH-Global Standards.  |      |
| Release 189 frontline staff to BISC training to support the routine treatment of tobacco addiction<br>as a healthcare issue.<br>Display QUIT support resources in appropriate services.<br>Ensure staff are aware of the QUIT campaign and refer Patients/clients to QUIT and other<br>appropriate smoking cessation services.  | Q1-4 |
| Healthy Eating and Active Living  |      |
| Implement and support key initial actions under A Healthy Weight for Ireland: Obesity Policy and<br>Action Plan 2016-2025 and National Physical Activity Plan for Ireland through the Healthy Eating<br>Active Living Programme.<br>- Implement Calorie Posting and healthier vending policies in all sites within CHO 8.<br>- Support planning for the provision of enhanced community based, weight management  | Q1-4 |

| Priority Actions   | Q    |
|--|------|
| <ul> <li>programmes and specialist treatment services</li> <li>Support the embedding of an evidence based framework for the prevention of childhood obesity into CHO 8 child health operating structures</li> <li>Support the delivery of structured community based cooking programmes (Healthy Food Made Easy and Cook It)</li> <li>Release 97 PHNs to train in the Nutrition Reference Pack for infants aged 0-12 months</li> </ul>   |      |
| Alcohol  |      |
| <ul> <li>Support the National Division's implementation of the 3-year alcohol plan incorporating recommendations from the Steering Group Report on the National Substance Misuse Strategy (2012) and aligned with the measures contained in the Public Health Alcohol Bill (2015).</li> <li>Support the key actions of the 3 year HSE Alcohol Programme Implementation Plan including:</li> <li>Supporting the roll-out of the national alcohol risk communications campaign.</li> <li>Support the HSE internal communications campaign on alcohol harm.</li> <li>Support the implementation of the HSE strategic statement on public health messaging on alcohol risk.</li> <li>Support the roll-out of MECC for alcohol.</li> <li>Engage with the work of the Alcohol Programme Implementation Group on alcohol harm data &amp; analysis.</li> </ul> | Q1-4 |
| Positive Ageing  |      |
| Support the building of a network of local and national partnerships under the Dementia<br>Understand Together campaign to increase awareness and create compassionate inclusive<br>communities for people with dementia and their carers.   | Q1-4 |
| Protect the population from threats to health and wellbeing  |      |
| <ul> <li>Improve immunisation uptake rates</li> <li>Improve uptake rates for the School Immunisation Programmes (SIP) with a particular focus on HPV vaccine.</li> </ul>   | Q1-4 |
| Complete implementation of the Rotavirus and Men B vaccination programmes.   | Q1-4 |
| Support Health and Wellbeing division to develop a revised child health and immunisation model for implementation in the context of the Immunisation Review.   | Q1-4 |
| <ul> <li>Improve influenza vaccine uptake rates amongst staff in frontline settings and among persons aged 65 and over.</li> <li>Develop and implement a flu plan for 2017/2018 to improve influenza vaccine uptake rates amongst staff in frontline settings and persons aged 65 and over</li> </ul>  | Q2-4 |
| Promote the Bowel Screen Programme among the population of the CHO group (60 to 69 yrs) in collaboration with the National Screening Service   | Q1-4 |
| Promote the Breast Check Programme among female staff who are new to the Breast Check age cohort (i.e. female staff in the 50 to 52 yrs age group) in collaboration with the National Screening Service  | Q1-4 |
|  |      |

| Priority Actions   | Q    |  |
|--|------|--|
| Support capacity building for the prevention, surveillance and management of HCAIs and antimicrobial resistance (AMR) and the implementation of an agreed action plan for HCAIs in line with new governance structures and available resources.                        | Q1-4 |  |
| Create and strengthen cross-sectoral partnerships for improved health outcomes and address health inequalities   |      |  |
| Develop a CHO8 structure to support HSE representatives on Local Community Development<br>Committees (LCDCs) to build capacity and ensure health and wellbeing priorities are<br>mainstreamed as part of the LCDC agenda   | Q1-4 |  |
| Improve co-ordination and input to multi-agency partnerships/committees to ensure joined up approaches to public health priorities (CYPSCs; Healthy Cities; Age-Friendly etc) Continue to support Healthy Cities and Counties in collaboration with Health & Wellbeing | Q1-4 |  |

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# **Primary Care**

### Introduction

The development of primary care services is a key element of the overall health reform programme. A decisive shift to primary care in the Irish health system is required to bring about improvements to the health and wellbeing of the population and better integrated health services. The key objective is to achieve a more balanced health service by ensuring that the vast majority of patients and clients who require urgent or planned care are managed within primary and community based settings, while ensuring that services are:

- Safe and of the highest quality
- Responsive and accessible to patients and clients
- · Highly efficient and represent good value for money
- Well integrated and aligned with the relevant specialist services.

Primary care services include primary care teams (PCTs), community healthcare network services, general practice, schemes reimbursement, social inclusion and palliative care services.

As part of the Health Service Reform the Head of Primary Care came into post late in 2016will lead the CHO 8 Primary Care reform with the implementation of the spatial Mapping plan and introduction of the Network Manager role. There are 65 Primary Care Teams in CHO 8 within be 12 networks (HSCN's).

| Administration                               | Public Health Nursing                     |
|--|---|
| Primary Care Teams                           | Paediatric Home Care Packages             |
| Audiology                                    | Physiotherapy                             |
| Community , Alcohol & Drugs & Service (CADS) | Primary Care Units (Primary care Schemes) |
| Dental                                       | Psychology                                |
| Dietetics                                    | Speech & Language Therapy                 |
| GP Training Schemes                          | Civil Registration                        |
| Grants                                       | Podiatry                                  |
| GP Out of Hours( MIDOC& NEDOC)               | Medical Officers                          |
| Immunisations/Schools Screening              | Occupational Therapy                      |

|  | 2017 NSP Budget | 2016 Closing Budget |  |
|--|-----------------|---------------------|--|
|  | €m              | €m                  |  |
| Primary Care   | 112,082         | 110,105             |  |
| Social<br>Inclusion                                      | 3,811           | 3,791               |  |
| Palliative Care  | 5,918           | 5,705               |  |
| Local<br>Demand-Led<br>Schemes                           | 26,700          | 26,396              |  |
| Full details of the 2017 budget are available in Table 1 |                 |                     |  |

| Orthodontics  | Social Work              |
|---------------|--------------------------|
| Ophthalmology | Primary Care Counselling |

# Primary Care Delivery of Services

| Priority Actions  | Target Q |
|---|----------|
| Primary Care  |          |
| Improve quality, safety, access and responsiveness of primary care services to support the decisive shift of services to primary care   |          |
| Deliver integrated care programmes for chronic disease prevention and management in primary care  | Q3       |
| CHO 8 Actions:  |          |
| Support the implementation of the Chronic Disease Framework.  | Q3       |
| <b>Diabetes</b><br>CHO 8 will support the roll out of the Diabetes and COPD Asthma chronic disease programmes<br>utilising the 2016 CHO 8 approved posts for diabetes - CHO 8 – Senior Podiatrist (2) and Senior<br>Dietitian (2).<br>Support the Inter Divisional Local Implementation Group in the delivery of the chronic disease<br>programme across CHO 8. | Q2       |
| Strengthen and expand Community Intervention Team (CIT) / Outpatient Parenteral<br>Antimicrobial Therapy (OPAT) services  | Q2       |
| <b>CHO 8 Actions:</b><br>Provide treatment for in excess of 2,656 referrals.<br>Support the strengthen of governance and reporting of CIT services in line with national directives in particular in Louth and Meath.   | Q4<br>Q2 |
| Consolidate the provision of minor surgery services in primary care sites   | Q4       |
| CHO 8 Actions:<br>Consolidate provision of minor surgery by GP Surgeons providing 15 minor surgery procedures.<br>Expand minor surgery sites subject to resources.  | Q2<br>Q2 |
| Strengthen governance arrangements to support packages of care for children discharged from hospital with complex medical conditions to funded levels   | Q4       |
| CHO 8 Actions:<br>Support packages of care for children discharged from hospital with complex medical conditions<br>to funded levels.<br>Implement, when agreed, a protocol for discharge planning for children with complex medical<br>conditions.   | Q4       |
| Implement, when agreed, a clinical and service assessment tool for children with complex medical conditions.  | Q3<br>Q3 |

| Priority Actions  | Target Q                   |
|---|----------------------------|
| Implement the recommendations of the GP Out of Hours and Primary Care Eye Services  | Q4                         |
| CHO 8 Actions:<br>GP Out of Hours Review Report Operational Plan Actions<br>Continue to support the development and expansion of out of hours services through the<br>continued funding of MIDOC and NEDOC.<br>Support roll out of actions arising from the GP Out of Hours Review.   | Q4                         |
| CHO 8 Actions:<br>Primary Care Eye Services Review Report Operational Plan Actions<br>Implement recommendations of Primary Care Eye Services Review as appropriate in CHO 8 and<br>to funded levels.<br>Provide change management / team training for CHO primary care eye team staff.  | Q4<br>Q2                   |
| Improve waiting times for therapy services by implementing a revised model of care for children's speech and language therapy services and psychology services and develop new models for physiotherapy, occupational therapy and lymphodema services   | Q4                         |
| <b>CHO 8 Actions:</b><br>Conclude recruitment of 9 WTEs for implementation of speech and language therapy service improvement initiatives across CHO 8.<br>Agree and implement the revised model for children's speech and language therapy services.<br>Provide in excess of 9,198 additional speech and language assessment/therapy appointments as part of the 2016 service improvement initiative.<br>Implement, when agreed the new models for physiotherapy and occupational therapy services.<br>Implement when agreed, standardised model of care for lymphodema services including the supply and reimbursement of compression garments. | Q3<br>Q3<br>Q4<br>Q4<br>Q4 |
| Implement the mental health and primary care initiative to enhance counselling services with a focus on enhanced counselling interventions for children and adolescents   | Q4                         |
| CHO 8 Actions:<br>Roll out, when agreed, the revised psychology service model with a focus on children and<br>adolescents including recruitment of staff grade and assistant psychologists.   | Q4                         |
| Improve access to children's oral health services and improve access to orthodontic services for children   | Q2                         |
| <b>CHO 8 Actions:</b><br>Implement targeted screening for 11-13 year olds.<br>Provide treatment for 11-13 year old children prioritising public dental health i.e. fissure sealants.<br>Continue the waiting list initiative for children's orthodontic services for 'long-waiters'.  | Q1-Q4                      |
| Other CHO 8 Actions Primary Care Services   |                            |
| Continue to consolidate the delivery of primary care services through our Primary Care Teams and 12 Networks.   | Q4                         |
| Establish a fora for engagement with GPs across CHO 8.  | Q2                         |
| Complete implementation of National Policy on Access to Services for Children with a Disability or  |                            |

Complete implementation of National Policy on Access to Services for Children with a Disability or

| Priority Actions  | Target Q |
|---|----------|
| Developmental Delay Care with children's disability network teams as they are established in CHO 8.   | Q4       |
| Quality and Safety  |          |
| CHO 8 Actions:<br>Promote quality and safe services in line with the Framework for Improving Quality  | Q3       |
| Support the roll out of the HSE Framework for "Improving Quality in our Health Service".  | Q1-Q4    |
| Develop primary care action plan for increased compliance with HIQA standards for Safer Better Health Care.   | Q1-Q4    |
| Support the implementation of national safety programmes such as pressure ulcers to zero collaborative, HCAI, falls prevention and decontamination.   | Q1-Q4    |
| Establish primary care quality & patient safety committee   | Q1       |
| Implement Risk Management Policy 2016   | Q1-Q4    |
| Continue return of data through the primary care quality and safety dashboard.<br>Continue to meet QPS targets.   | Q4       |
| Support the roll out of NIMS in primary care.<br>Ensure robust systems and structures are in place for the reporting and monitoring of serious reportable incidents.<br>Update and maintain the SRE/SI Log3.                          |          |
| Collaborate with Consumer Affairs on the management and analysis of complaints  | Q1       |
| Support initiatives to develop a more person centred approach through the roll out of the primary care survey   | Q4       |
| Implement the open disclosure policy.<br>Support staff training by ensuring senior management staff participate in the Train the Trainer<br>Programme.  | Q4       |
| Develop a robust CHO wide clinical audit programme, as resources allow.   |          |
| Patient Engagement<br>Establish a formal process to engage with patients and service users, using a wide range of   | Q3       |
| methods to obtain feedback and commit to dissemination of this information  |          |
| Implement Children First Initiatives  |          |
| Implement Children First Implementation Plan actions.   | Q4       |
| Ensure compliance with Children First training requirements by HSE and funded services.   |          |
| <b>ED Taskforce and Winter Planning</b><br>Provide primary care services to support hospital avoidance and early discharge including GP out of hours services, community intervention team services and aids and appliances in CHO 8. | Q4       |
| Strengthen national supports and guidance to PC providers in relation to Health Care<br>Associated Infection<br>CHO 8 will continue to promote hand hygiene training and audit and will maintain target of 100%<br>compliance in 2017 | Q3       |
| Healthy Ireland/Health and Wellbeing Cross Divisional   |          |
| CHO 8 Actions:  |          |

| Priority Actions  | Target Q |
|---|----------|
| Healthy Ireland:<br>Develop CHO 8 plan for <i>Healthy Ireland</i> .   | Q4       |
| Policy Programmes:<br>Implement actions in support of policy priority programmes for tobacco, alcohol, healthy eating<br>active living, healthy childhood, sexual health, positive ageing and wellbeing and mental health.  | Q1-Q4    |
| Improve immunisation rates:<br>Improve influenza vaccination rates amongst persons aged 65 years and over.<br>Improve influenza vaccination rates among staff in front line settings.<br>Increase the percentage of children who receive vaccines to the target percentages.<br>Support the implementation of the rotavirus and meningococcal B vaccination programmes within<br>available resources. | Q1-Q4    |
| Breastfeeding:<br>Increase breastfeeding rates at the first PHN visit and at three months by the phased<br>mplementation of the Action Plan for Breastfeeding 2016 -2021.   | Q4       |
| Implement Tobacco Control Implementation Framework:<br>Release a further 5% of front line primary care staff to attend brief intervention training on<br>smoking cessation to support the routine treatment of tobacco addiction as a healthcare issue.   | Q4       |
| Display QUIT support resources in all appropriate services.<br>Ensure staff are aware of the QUIT campaign and refer patients/clients to QUIT and to other  | Q4       |
| appropriate smoking cessation services.<br>Staff Health and Wellbeing<br>Increase support for staff health and wellbeing.   | Q4<br>Q4 |
| Social Inclusion  |          |
| mprove health outcomes for the most vulnerable in society including those with addiction issues, the homeless, refugees, asylum seekers, Traveller and Roma communities   |          |
| Addiction Services  |          |
| Improve access to addiction treatment services for adults and children, with a particular focus on services for the under 18s   | Q4       |
| <b>CHO 8 Actions:</b><br>Ensure that adults deemed appropriate for treatment for substance use receive treatment within one calendar month ( <i>National Drug Strategy, 2009-2016</i> , Action 32).   | Q4       |
| Ensure that children deemed appropriate for treatment for substance use receive treatment within one week.  | Q4       |
| Prepare an action plan to align addiction services in accordance with locations of clinics in CHO   | Q4       |
| В.  | Q4       |
| 5.<br>Implement the recommendations of the <i>National Drugs Rehabilitation Framework</i>   |          |
| Implement the recommendations of the National Drugs Rehabilitation Framework<br>CHO 8 Actions:<br>Roll out the National Drugs Rehabilitation Framework to all HSE services, statutory bodies and<br>the community and voluntary sector in CHO 8.  | Q4       |
|   |          |

| Priority Actions  | Target Q |
|---|----------|
| Develop a co-ordinated plan to respond to alcohol use in conjunction with the Drug and Alcohol Drug Task Forces.  |          |
| CHO 8 Actions:<br>Pharmacy Needle Exchange<br>Implement the recommendations of the Evaluation Report for the Pharmacy Needle Exchange<br>Programme.   | Q4       |
| Ensure the provision of pharmacy needle exchange matches demand<br>Develop integrated care pathways and referral pathways from pharmacy needle exchange to<br>other agencies e.g. sexual health, blood borne virus testing.<br>Expand and monitor the provision of other paraphernalia i.e. foil within the pharmacy needle   | Q3<br>Q2 |
| exchange programme to allow clients the option of smoking rather than injecting.  | Q2       |
| Homeless Services   |          |
| Improve health outcomes for people experiencing or at risk of homelessness, particularly those with addiction and mental health needs by providing key worker, case management, general practitioner (GP) and nursing services  | Q4       |
| <b>CHO 8 Actions:</b><br>Provide supports including key working, case management, GP and nursing services, to address the complex and diverse health needs of homeless people through the Homeless Action Team(s).  | Q4       |
| Review existing service arrangements with Section 39 service providers to ensure a stronger focus on addressing the health needs of homeless persons including the development of targets, outcomes, quality standards, enhanced monitoring and evaluation.   | Q2       |
| Ensure that the Discharge Protocol for Homeless Persons in Acute Hospitals and Mental Health facilities is implemented, when developed.   | Q4       |
| Traveller, refugees, asylum seeker and Roma communities   | Q4       |
| Deliver targeted programmes to support Travellers to manage chronic conditions such as diabetes, asthma and cardiovascular disease  | Q4       |
| CHO 8 Actions:<br>Train staff in Traveller Health Units on <i>Connecting for Life</i> so that it can be promoted, in a<br>culturally appropriate manner, to members of the Traveller community.<br>Develop closer working relationships between Traveller Primary Care Health Projects, Mental<br>Health and Health and Wellbeing.<br>Promote and support the development of Small Changes – Big Differences Traveller Education<br>Programme for Heart Disease and Diabetes.<br>Establish the Asthma Education Programme for Traveller Community Health Workers.<br>Develop knowledge base of Travellers to begin to address issues concerning domestic violence.<br>Continue to support the Traveller Primary Health Care Projects. | Q4       |
| Expand primary care health screening and primary care services for refugees, asylum seeker and Roma communities   | Q4       |
| CHO 8 Actions:<br>Roll out a mobile health screening unit to facilitate access to basic health screening, GP and  | Q1       |
| nursing services by marginalised groups, refugees, asylum seekers and Roma communities.<br>Implement health actions, within available resources, including provision of GP, nursing and<br>mental health support services, to support the Irish Refugee Protection Programme including  | Q4       |

| Priority Actions   | Target Q |
|--|----------|
| supports at emergency reception and orientation centres during the resettlement phase.<br>Train a minimum of 2 staff on intercultural awareness and practice in health and social care. On<br>completion of training each CHO to develop a quality improvement plan incorporating the further<br>roll out of this training.<br>Participate in the development of a national medical screening programme for homeless and<br>refugee programme.<br>Enhance service provision of medical care to refugees in Mosney, Portlaoise. | Q3       |
| Implement the Lesbian, Gay Bisexual, Transgender and intersex LGBTI policy in CHO 8.   | Q4       |
| Implement health related actions in line with National Strategy on Domestic, Sexual and Gender-<br>based Violence 2016-2021  | Q3       |
| <b>CHO 8 Action:</b><br>Train a minimum of 2 staff in Domestic Sexual and Gender Based Violence on a train the trainer basis. On completion of training, each CHO to develop a quality improvement plan incorporating further roll out of this training to frontline staff.  | Q4       |
| Palliative Care Services   |          |
| Improve access, quality and efficiency of palliative care services   |          |
| Implement the model of care for adult palliative care services   | Q4       |
| CHO 8 Action:<br>Commence the implementation the model of care for adult palliative care services.   | Q4       |
| Implement a standardised approach to the provision of children's palliative care in the community  | Q3       |
| <b>CHO 8 Action:</b><br>Ensure patients with a primary non-cancer diagnosis have equal access to services as per the eligibility criteria guideline.   | Q2       |
| CHO 8 Action:<br>Support the development of the clinical guideline on 'Care of the Dying Adult in the last days of life'.  | Q4       |
| <b>CHO 8 Action:</b><br>Improve the physical environment for patients, families and staff through the Irish Hospice<br>Foundation / HSE Design and Dignity Grant Scheme.   | Q3       |
| <b>CHO 8 Action:</b><br>Implement, on a phased basis, the 10 recommendations from the Palliative Care Support Beds<br>Review.  | Q4       |
| <b>CHO 8 Action:</b><br>Work in partnership with four nursing homes in CHO 8 (and CHO 1) to ensure residents requiring palliative care can remain at home (nursing home), prevent inappropriate admissions to acute hospitals and enable people to return home as quickly as possible after a stay in hospital.  | Q3       |
| Develop closer governance links across the palliative care services in the six counties  | Q4       |

# Mental Health

# Introduction

The CHO 8 Mental Health Service has core objectives of:

 Striving to provide high quality services by implementing A Vision for Change (Vision) and delivering a modern, recovery focused, clinically excellent

|               |                       | 2016 Closing Budget                            |
|---------------|-----------------------|--|
|               | 2017 NSP Budget<br>€m | €m<br>(Includes once off funding 2016<br>only) |
| Mental Health | 87.958                | 84,093   |

- service built around the needs and wishes of service users, carers and family members.
  Supporting improvement in the mental health of the CHO 8 population and in our approach to suicide
  - prevention through the Connecting for Life strategy.
- Implementing the Health Reform programme fully within CHO 8 mental health services in a way which ensures appropriate integration with other health and social services.
- Fulfilling our purpose to provide safe services to those who need them and to seek to continuously
  improve those services, the divisional and area plans aim to set out credible steps which will, over
  time, enable us to improve the service.

# Area Description

CHO 8 Mental Health services comprises Louth Meath Mental Health Service (LMMHS) and the Midlands Mental Health Services (MHS)which delivers psychiatric services to a total population of 615,258 (Census, 2016). The Midlands area incorporates 2 former Mental Health (MH) Catchment Areas (CAs) of Laois/ Offaly(LO) and Longford/Westmeath (LW). The Midlands service transitioned to Community Healthcare Organization CHO Area 8 also on the 1<sup>st</sup> January 2016.

## Service Description Louth Meath

Louth Meath Mental Health Service provides a broad range of community and inpatient mental health services across all age groups:

- There are 10 General Adult Community Mental Health Teams with an average catchment area of 30/35,000 population.
- The opening of the New Acute Inpatient Unit in Drogheda will allow for the reconfiguration of existing Community Mental Health teams to take place in line with Vision for Change.
- There are 3 psychiatry of old age multi-disciplinary Teams with (100,000 approx. pop each).
- There is a Liaison Team and Deliberate Self Harm Nurse based at Our Lady of Lourdes Hospital, Drogheda & Self Harm Nurse at Our Lady's Hospital, Navan.
- A Rehabilitation Team has been established.
- Two Adult MHID teams have been approved and are being established

| Service   | No. Provided  | Service  | No.<br>Provided                       |
|---|---|--|---------------------------------------|
| No. of Adult Acute In Patient Beds                    | 46  |  | Access to beds from                   |
| General Adult   | Access to beds<br>from within the<br>46 impatient<br>beds | Psychiatry of Old Age  | within the<br>46<br>impatient<br>beds |
| No. of non acute beds for adults                      | 75  | Number of Day Hospitals  | 0                                     |
| No. of Day Hospitals                                  | 4   | No. of Community Mental Health<br>Teams  | 3                                     |
| No. of Community Mental Health<br>Teams               | 10  | Number of Day Centres  | 0                                     |
| Number of Day Centres                                 | 4 (currently<br>under<br>reconfiguration)                 | Specialist Mental Health<br>Services   |                                       |
| No, of High Support Community<br>Residences           | 4   | No. of Rehab and Recovery<br>Teams   | 1                                     |
| No. of Low and Medium support<br>Community Residences | 2 (low support)   | No. of Liaison Psychiatry Teams  | 1                                     |
| CAMHS   |   | No. of MHID Teams  | 1 Covers<br>L/M & C/M                 |
| Number of In Patient Beds                             | 0   | Other  |                                       |
| No. of Day Hospitals                                  | 0   | Assertive Outreach Team  | 2                                     |
| No. of Community Mental Health<br>Teams               | 6   | Home based treatment team<br>Effective Disorder Team (Louth<br>only)<br>Community Support Team<br>(Dundalk only) | 2<br>1<br>1                           |

# Service Description Midlands

The Midlands Mental Health Management Team has managerial responsibility for lifespan Mental Health Services (MHS) i.e. CAMHS, Adult Mental Health (AMH), MHID (Child and Adult), Psychiatry of Later Life (POLL), and other Specialist Services such as Rehabilitation & Recovery (R&R), Psychiatry of Substance Misuse, Liaison and the 3 National Clinical Programme (NCP) services; Deliberate Self-Harm (DSH), Eating Disorder (ED) and Early Intervention in Psychosis (EIP) services. Regional and National MHS such as Forensic MHS are delivered to the area from these tertiary specialties. Please see table below;

| Service   | No. Provided   | Service                                 | No.<br>Provided |
|---|----------------|---|-----------------|
| No. of Adult Acute In Patient Beds                    | 60<br>(+10KWW) | Psychiatry of Old Age                   |                 |
| General Adult   |                |   |                 |
| No. of non acute beds for adults                      | 92             | Number of Day Hospitals                 | 2               |
| No. of Day Hospitals                                  | 10             | No. of Community Mental Health<br>Teams | 3               |
| No. of Community Mental Health<br>Teams               | 10             | Number of Day Centres                   | 0               |
| Number of Day Centres                                 | 9              | Specialist Mental Health<br>Services    |                 |
| No, of High Support Community<br>Residences           | 7              | No. of Rehab and Recovery<br>Teams      | 2               |
| No. of Low and Medium support<br>Community Residences |                | No. of Liaison Psychiatry Teams         | < 0.5           |
| CAMHS   |                | No. of MHID Teams                       | 2               |
| Number of In Patient Beds                             | 0              | Other                                   |                 |
| No. of Day Hospitals                                  | 0              | Training Centre                         | 1               |
| No. of Community Mental Health<br>Teams               | 7              |   |                 |

# Priorities for 2017

Our vision for mental health services is to support the population to achieve their optimal mental health through five strategic multi annual priorities. These will continue to be delivered through the following specific 2017 priorities that build capacity for sustained service improvement and mental health reform.

- Enhance service user and carer engagement across CHO8 through the development of consumer panels across all areas and the involvement of the CHO8 Service User Lead in area and executive management teams.
- Implement the suicide reduction policy *Connecting for Life* through the development of a CHO8 plan with multi-agency involvement at local and regional level.
- Improve early intervention and youth mental health through the enhancement of integrated care
  pathways between CAMHS, Primary Care and voluntary groups such as Jigsaw. Increase
  community mental health service capacity across all specialties.
- Develop and enhance recovery focused services to meet the needs of those with severe and enduring mental illness with complex presentations through the implementation of Service Reform Fund initiatives.
- Develop, implement and integrate specialist clinical responses through the mental health clinical programmes.
- Increase the safety and quality of mental health services in CHO8, including improved regulatory compliance, incident management and the implementation of best practice standards across the region.

• Strengthen corporate and clinical governance arrangements in Mental Health Services across CHO8

**Delivery of Services** 

| Key Result Area  | Actions to Achieve Key Results  | Lead  | Target<br>Q |
|--|---|---|-------------|
|  | ity 1:- Promote the mental health of the<br>es including loss of life by suicide.   | population in collaboration v                   | vith othe   |
| Connecting for Life (  | CfL)  |   |             |
| Development and implementation of  | <ul> <li>Support the work of the CfL Planning<br/>Groups (3)</li> </ul>   | CHO 8 CfL Oversight Group                       | Q1-Q3       |
| local CfL plans<br>capable of being<br>reported at CHO   | <ul> <li>Develop CfL Plans (3) aligned to<br/>national framework</li> </ul>   | CHO 8 CfL Oversight Group & Local CfL Groups    | Q3          |
| level per national<br>CfL requirements   | <ul> <li>Develop the CfL implementation<br/>structures (3)</li> </ul>   | CHO 8 CfL Oversight Group & Local CfL Groups    | Q4          |
| Youth Mental Health  | Services  |   |             |
|  | Early intervention youth mental health  |   |             |
| Improve early<br>intervention and<br>youth mental health,<br>including embedding<br>of Jigsaw sites and<br>development of<br>primary care based<br>therapeutic<br>responses for Under<br>18s | <ul> <li>Develop actions through the CfL plans<br/>promoting early interventions for young<br/>people experiencing mental health<br/>issues</li> </ul>      | CHO 8 CfL Oversight Group<br>& Local CfL Groups | Q3          |
|  | <ul> <li>Collaborate with the CHO 8 Jigsaw<br/>sites – Tullamore &amp; Navan to identify<br/>current pathways between Primary<br/>Care and CAMHs</li> </ul> | SMT LO, LM                                      | Q1          |
|  | <ul> <li>Establish best practice pathways and<br/>work to implement across both sites<br/>between CHO 8 care groups</li> </ul>                              | SMT LO, LM                                      | Q1-Q4       |
| Primary Care based   | therapeutic responses Under 18's  |   |             |
|  | <ul> <li>Identify other models across CHO 8,<br/>gaps in service and required pathways</li> </ul>   | SMT LW, LO, LM                                  | Q1          |
|  | <ul> <li>Establish a CHO 8 Youth Mental<br/>Health group update - HSE, Tusla,<br/>CAMHs, Primary Care,</li> </ul>   | Head of Mental Health                           | Q3          |

|  | <ul> <li>Identify physical health needs in clients<br/>with complex mental health diagnoses</li> <li>Pilot individual and group interventions in<br/>this population in line with international<br/>best practice</li> </ul>  |  |              |
|--|---|--|--------------|
| Mental Health Prior<br>services                | ity 2:-Design integrated, evidence based  | l and recovery focused menta   | l health     |
| National Clinical<br>Care Programmes           | Develop       specialist       clinical       responses         through       the       mental       health       clinical         programmes.       Map current staffing resource, services and relevant leads across the CHO       CHO       Enhance and embed new services in mental health services across the region       Implement Lead NCHD initiative per McCraith Report.   | - , -,   | Q1<br>Q1- Q4 |
| Strategic Priority 3 -<br>adherence to statuto | Deliver timely, clinically effective and star<br>ry requirements  | ndardised safe mental health ser   | vices in     |
|  | o General Adult   |  |              |
|  | <ul> <li>Map service and perform gap<br/>analysis against Vision for Change</li> <li>Identify clear actions based on gaps<br/>– HR, accommodation, pathways,<br/>HR/IR community reconfiguration<br/>process, future training requirements</li> <li>Develop plan to maximise team<br/>activity with deficits that cannot be<br/>over come</li> <li>Introduce video and IT technology to<br/>support the individual Care Planning<br/>Process in approved centres with<br/>community teams</li> <li>Scope requirements to enhance 7/7</li> </ul> | SMT LW, LO, LM<br>SMTs & Head of Mental<br>Health<br>SMTs & Head of Mental<br>Health   |              |
|  | <ul> <li>services across CHO8.</li> <li>Psychiatry of Old Age –</li> </ul>  |  |              |
|  | <ul> <li>Map service and perform gap<br/>analysis against Vision for Change</li> <li>Identify clear actions based on gaps         <ul> <li>HR, accommodation, pathways</li> </ul> </li> <li>Develop plan to maximise team<br/>activity with deficits that cannot be</li> </ul>  | SMT LW, LO, LM<br>SMT's & Head of Mental<br>Health<br>SMT's & Head of Mental<br>Health |              |

|  | over come   |  |                |
|--|---|--|----------------|
|  | <ul> <li>CAMHS</li> <li>Monitor activity across all teams to<br/>ensure that waiting times meet<br/>national targets</li> <li>Continue interagency meetings with<br/>CAMHS, Social Care and partners in<br/>Education</li> <li>Roll out of Child to Parent Violence<br/>Awareness Training</li> </ul>   | LM,LO,LW<br>LO, LW   | Q1-Q4<br>Q1-Q4 |
|  |   | LW   | Q2             |
|  | <ul> <li>MHID (Mental Health Intellectual Disability)</li> <li>Continue dev of MHID services in<br/>line with national model (including<br/>identifying progress on<br/>implementation of MHID post for<br/>children)</li> </ul>  |  |                |
| Increase services to<br>meet the needs of<br>those with severe<br>and enduring mental<br>illness with complex<br>presentations | <ul> <li>Rehabilitation &amp; Recovery</li> <li>Map service and perform gap<br/>analysis against Vision for<br/>Change</li> <li>Identify current pathways to<br/>continuing care</li> <li>Identify current service provision<br/>for those with complex mental<br/>health needs</li> <li>Carry out staff education in<br/>relation to international best<br/>practice interventions for this<br/>population</li> <li>Establish CHO 8 Rehab &amp;<br/>Recovery Group</li> <li>Develop plan to maximise team<br/>activity with deficits that cannot be<br/>over come</li> </ul> | SMT LW, LO, LM<br>SMT's & Head of Mental<br>Health<br>SMT's & Head of Mental<br>Health |                |

|   |   | Service Delivery |  |
|---|---|------------------|--|
| <ul> <li>Continu<br/>Authorit<br/>to provi<br/>service</li> </ul> | nbed recovery culture in<br>sidential units<br>le to work with Local<br>lies, housing agencies and HAT<br>de appropriate housing for<br>users with mental health<br>ns in line with national policies |                  |  |
| 0   |   |                  |  |

# Managing within resources

CHO8 Mental Health services are committed to the provision of quality, safe and patient-centred services within allocated resources through regular financial performance management reviews and the implementation of a series of cost containment measures. Cost Containment Plans (CCPs) include the following measures: targeted reduction in agency staff; targeted reduction in overtime; time-related savings arising from the replacement of posts; review of external placements; review of medication management

#### **Social Care**

#### CHO 8 Priorities and priority actions 2017

A key priority for 2017 is the development of a sub structure under the Heads of Division to manage resources in an efficient and effective manner to meet client's needs, and invest in staff training and development to assist us to retain our valued and experienced staff. We want to develop a

|  | 2017 NSP Budget | 2016 Closing Budget |
|--|-----------------|---------------------|
|  | €m              | €m                  |
| Social Care  | 262.456         | 254.446             |
| Older Persons  | 66.148          | 63.781              |
| Disabilities   | 196.523         | 190.665             |
| Full details of the 2017 budget are available in Table 1 |                 |                     |

sustainable model of person centred services in

both Disability and Older Person Services which will meet current and future needs. The current financial position in CHO 8 Social Care will present challenges to continue to provide existing levels of service to our client's at a time when we wish to develop a sustainable service to meet future need.

#### Safeguarding Vulnerable Persons at Risk of Abuse

- Advance implementation of training programme for awareness for designated officers and frontline staff
- Achieve training and awareness-raising target of 1,206 staff
- Implement plan to ensure outcome of review of policy
- Secure one additional Senior Social Worker to support workload in Meath.

#### **Assisted Decision-Making**

• With support from the National Division in terms of advice and additional resources commence implementation of the Assisted Decision-Making (Capacity) Act 2015.

#### HCAIs and AMR

 Implement an agreed action plan for HCAIs and AMR in line with new governance structures subject to the provision of additional resources.

#### 2017 Social Care Division key result areas and priority actions includes:

| Priority Actions  |         |
|---|---------|
| Health & Wellbeing, Social Care Division Actions  | Q       |
| Develop a CHO 8 Healthy Ireland in the Health Service Implementation Plan 2015–201  | Q1 – Q4 |
| Implement actions in support of national policy priority programmes for tobacco, alcohol, healthy eating active living, healthy childhood, sexual health, positive ageing and wellbeing and mental health | Q1 – Q4 |

| Priority Actions  |         |
|---|---------|
| Support the implementation of Making Every Contact Count  | Q1 – Q4 |
| Increase support for staff health and wellbeing   | Q1 – Q4 |
| Improve influenza uptake rates amongst persons aged 65 years and over   | Q1 – Q4 |
| Improve influenza uptake rates amongst healthcare staff in frontline setting  | Q1 – Q4 |
| Support the building of a network of local and national partnerships under the Dementia UnderStandTogether campaign to increase awareness, and create compassionate inclusive communities for people with dementia and their carers | Q1 – Q4 |
| Support Social Care staff to attend BISC training to support the routine treatment of tobacco addiction as a Healthcare issue   | Q1 – Q4 |
| Implement the HSE Tobacco Free Campus Policy in 100% of residential disability services (HSE, Section 38&39)  | Q1 – Q4 |
| Implement the HSE Tobacco Free Campus Policy across 100% of residential sites for Older Persons   | Q1 – Q4 |
| Display QUIT support resources in all appropriate services  | Q1 – Q4 |
| Ensure staff are aware of the QUIT campaign and refer patients/clients to QUIT and to other appropriate smoking cessation services  | Q1 – Q4 |

#### **Disability Services**

#### Priorities and priority actions 2017

In 2017, the CHO will deliver social care supports and services to people with a disability across the spectrum of day, residential and home support provision. The financial resources made available to the CHO as part of the HSEs 2017 National Service Plan is focussed on specific and targeted provision which is set out in the tables detailing agreed priority actions. Specifically, CHO 8 will maintain existing levels of services in line with financial resources available whilst noting specific developments relating to emergency and home respite support services as well as day/ rehabilitative training interventions. CHO 8 is cognisant that the demand for disability supports and services is growing in a significant way and will ensure throughout 2017 effective monitoring of the impact in this area as part of ongoing planning processes with the National Social Care Division in respect of the 2018 estimates process. This plan outlines mitigating actions to mitigate this risk including management arrangements and processes to prioritise service needs and ensure standardised waiting list arrangements.

| Priority Actions   |                         |
|--|-------------------------|
| Disability Services Actions  | Q                       |
| Emergency places and support provided to people with a Disability  |                         |
| A Residential Care – Executive Management Committee, is being established to in CHO 8, led by the Head of Social Care to provide robust and effective management of the existing residential base and in respect of the management of emergency places.  | Q1- Q4                  |
| CHO 8 will strengthen the overall management and review process for emergency cases  | Q2-Q4                   |
| CHO 8 will establish an emergency placement review board to prioritise cases   | Q2- Q4                  |
| Congregated Settings   |                         |
| <ul> <li>In line with National Guidelines and having regard to the Capital Programme, capital funding from the Local Authority CAS Scheme as well as reconfiguration of existing resources, CHO 8 will in implementing our operaitonal plans: <ul> <li>Work with the 30 residents in SJOG, Drumcar and 6 residents in Muiriosa (and their familiies as appropriate) who are to transition in 2017 to ensure transition plans and outcomes reflect individual's will and preference for a good life</li> <li>The joint HSE /SJOG Transforming Lives Leadrership Team and Implementation Team will provide governance and oversight for the SJOG decongregation targets in 2017.</li> <li>CHO 8 will support the Leadership and Implementation teams with six</li> </ul> </li> </ul> | Q1-Q4<br>Q1-Q4<br>Q1-Q4 |
| <ul> <li>workstreams which include: Communications Group, Financial Group,<br/>Individual Planning Group,Housing Group,Workforce Training and Service<br/>Model Planning.</li> <li>A Transforming Lives Programme Manager and Project Leader will support<br/>the project with a reporting relationship into the Transforming Lives<br/>Leadership Team.</li> </ul>  | Q1-Q4                   |

| Service | Deli | very |
|---------|------|------|
|---------|------|------|

| Priority Actions  |         |
|---|---------|
| <ul> <li>CHO 8 will support individuals to integrate in their community, connecting to<br/>natural and other supports.</li> </ul>   | Q2      |
| <ul> <li>CHO 8 will consult with staff and progress development within existing<br/>agreements and frameworks to ensuring best and earliest outcomes for<br/>individuals requiring supports in the community</li> </ul>   | Q1-Q4   |
| <ul> <li>In collaboration with residents moving out, we will identify housing supported<br/>by HSE Estates capital and/or DoH funding and progress modifications as<br/>required through to registration where necessary on a project basis so that<br/>targets are met on time</li> </ul>  | Q1-Q4   |
| <ul> <li>Ensure all services have developed specific local communication plans</li> <li>CHO 8 will ensure that the Service Reform Fund allocated to CHO 8 is used<br/>to establish sustainable cost effective models which will support self directed<br/>living for those who transfer from de-congregated settings to have meaningful<br/>lives in their new home and be part of the local community .</li> </ul>   | Q1-Q4   |
| Support and facilitate the transitions of residents from the following centres to community<br>ettings:<br>- SJOG, St Marys Campus, Drumcar – 30<br>- Muiriosa Foundation - 6   | Q1- Q4  |
| Compliance with the Disability Act on Assessment of Need  |         |
| CHO 8 will take a Project Management approach to improve compliance with the Disability<br>act, 2005. The members of the Project Team will ensure that all activities within the<br>roject are aligned with that which is being completed by the National Working Group has<br>een set up to examine the issues/current practice involved in the continued poor<br>erformance against targets in this activity with a view to identifying best practice and<br>assuing recommendations and guidelines to improve performance against this measure<br>vorking group. |         |
| he Project will identify achievable targeted improvements to take effect Q3 &Q4, 2017 to chieve our target of 545 assessments in 2017.  |         |
| ransforming Lives   |         |
| stablish a local consultative forum consistent with the terms of reference nationally<br>irculated which will link with the National Consultative Forum as part of an overall<br>onsultative process for the disability sector. Each local consultative forum will have a<br>umber of sub groups:   | Q1 - Q4 |
| <ul> <li>Time to Move on from Congregated Settings</li> <li>New Directions</li> <li>Progressing disability services for children and young people (LIG's already in place but need to be connected to overall disability services)</li> <li>Service user engagement</li> <li>Safeguarding</li> </ul>  |         |
| lew Directions  |         |
| atablish a New Directions Inclamentation Oracle which will meet substantiate manitar  | 04 04   |
| stablish a New Directions Implementation Group which will meet quarterly to monitor rogress<br>CHO 8 will provide additional day service supports for 176 school leavers and those  | Q1 – Q4 |

| Priority Actions                               |  |  |  |   |         |
|--|--|--|--|---|---------|
| graduating from R                              | T programmes   | in 2017 that have  | e a requiren   | nent:   |         |
| HSE CHO  | RT Leaver  | School<br>Leaver   | Total  |   |         |
| CHO Area 8                                     | 54   | 122  | 176  | ]   |         |
| *Data above prelin                             | ninary and indi  | cative   |  |   |         |
| CHO 8 will provide<br>service in 2017          | e updated data   | a regarding all indi   | ividuals req   | uiring a HSE funded day   | Q1      |
| Identify the capaci<br>leavers and those       |  |  | esources to  | meet the needs of school  | Q1      |
| Advise on the acco                             | ommodation re  | equirements for ne   | w day serv   | ice entrants 2017   | Q1      |
| CHO 8 will comple                              | te the profiling                                       | exercise for each  | n individual   |   | Q1      |
| Leavers by the end                             | d of March 201<br>e provider sect                      | 7 and will prepare<br>or during April an   | e and delive   | et the needs of School<br>er appropriate service<br>7 so that families can be                                 | Q1-Q2   |
| CHO 8 will provide<br>funding to all servi     |  | mation regarding   | the final agr  | reed allocation of new  | Q3      |
| CHO 8 will provide services                    | e final data rep                                       | oorts regarding the  | e commence   | ement of school leavers in  | Q4      |
| CHO 8 will particip<br>2017                    | pate in the vali                                       | dation of the scho   | ol leaver fu   | nding process for 2016 and  | Q1-Q4   |
| implementation of                              | the Interim Sta  | andards within exi   | sting resour   |   | Q2      |
| CHO 8 will provide                             | e feedback to N  | National division G  | Froup on the   | e self assessment tool.   | Q2      |
| the Interim Standa                             | rds within exis  | ting resources   |  | port the implementation of  | Q4      |
| planning training in                           | n line with iden                                       | tified priorities  |  | chedule for person centred  | Q4      |
| In association with transition of young        |  |  |  | grammes focused on the s  | Q.3     |
| CHO 8 will continu<br>the HSE in the Co        |  |  |  | mmendations attributed to   | Q1 – Q4 |
| priorities:<br>- Forma<br>- Provis<br>- Progre | a dedicated pr<br>ation of Nation<br>sion of a full ra | ogramme across<br>al Disability Netwo<br>nge of therapeutio<br>nentation of a targ | CHO 8 to a<br>ork Teams<br>services in   | to oversee the<br>ddress in 2017 three key<br>a consistent way<br>o reduce waiting times for                  | Q1 – Q4 |
| support the implen<br>- Recor                  | nentation of the                                       | e programme with<br>disability services  | the following th | s disability network teams to<br>ng milestones:<br>n's disability network teams<br>ation with primary care to | Q1 -4   |

| Priority Actions   |         |
|--|---------|
| <ul> <li>ensure one clear pathway of access for all children with a disability into their local services</li> <li>Evaluate the effectiveness of the national policy on access to services for children with a disability or developmental delay in collaboration with primary care</li> <li>Improve <i>Disability Act</i> Compliance for assessment of need with a particular emphasis on putting in place improvement plans for CHOs that have substantial compliance operational challenges.</li> </ul> <b>Progressing Disability Services</b> |         |
| Roll out of the HSE MIS as an interim solution for Children's Disability Network Teams   | Q2-Q4   |
| who currently do not have IT systems<br>Residential Services   |         |
| CHO 8 will establish a robust and effective <i>Residential Service Executive Management</i><br><i>Committee</i> that will have the overarching responsibility of managing and co-ordinating<br>residential placements and supports (including emergency placements which will include<br>senior management participation by funded relevant section 38 and 39 residential<br>providers.  |         |
| CHO 8 will review and monitor the % of compliance with outcomes of designated centres following HIQA inspections   |         |
| CHO 8 will reconfigure school age services as follows:<br>- Louth will reconfigure its school age services into 2 SATs<br>- Midlands will reconfigure its school services into 5 SATs  | Q1- Q4  |
| With support from National Division CHO 8 will plan and manage residential care resource across public, voluntary and private providers including the management of emergency cases  | Q1-Q4   |
| CHO 8 will nominate and support three Nurse Managers to participate<br>in an accredited national programme to enable staff to improve cultures of person<br>centeredness in our residential Intellectual Disability centres.   | Q1-Q4   |
| CHO 8 will develop a Register which maps all existing residential provision which will<br>support the work of the Residential Service Executive Management Committee.  | Q1      |
| Enhance Governance and Management  |         |
| Ensure HIQA compliance is an integral part of the Social Care disability governance group with monitoring process established for action plans following inspections of our centres  | Q1-Q4   |
| We will establish a Designated Centres for Disability Services Governance Group who will concentrate on units that have not yet reached a satisfactory standard in relation to regulations and standards.  | Q1-Q4   |
| We will review and monitor the % of compliance with outcomes of designated centres following HIQA inspections  | Q1 – Q4 |
| CHO 8 will implement the improvements from the findings / signposts of the completed SIT based reports completed for CHO 8   | Q1-Q4   |
| Service Arrangements   |         |
| Complete all service arrangements by 28th February 2017  | Q.1     |

| Priority Actions   |         |
|--|---------|
| Update SPG as required   | Q.1     |
| Identify a mechanism in CHO 8 for service evaluation, monitoring and compliance of S38/S39 service arrangements  | Q1- Q4  |
| Complete all grant aid agreements by 28th February, 2017   | Q.1     |
| Respite Services including Home Sharing  |         |
| CHO 8 will focus on further development of home sharing as a person-centered and comunity inclusive type of support for people with disabilities involving the development of an Implementation Plan in 2017 which will address the priority recommendations of the National Expert Group Report on Home Sharing published in 2016 | Q1-Q4   |
| CHO 8 will undertake a review of clients availing of Home Sharing  | Q2 – Q4 |
| CHO 8 will review existing respite provision to determine a baseline and identify capacity within existing resources   | Q.2- Q4 |
| CHO 8 will establish Residents Councils / Family Forums / Service User Panels or equivalent in our Disability Services   | Q1-Q4   |
| Quality of Service and Client Safety   |         |
| CHO 8 will establish a Quality & Safety Committee for CHO 8 Disability Services  | Q1- Q4  |
| CHO 8 will establish a HCAI or Infection Control Committee for CHO 8 (subject to additional resources)   | Q1-Q4   |
| CHO 8 will establish a Drugs and Therapeutic Committee for CHO 8<br>( subject to additional resources)   | Q1- Q4  |
| CHO 8 will establish a Health & Safety Committee for Social Care   | Q1- Q4  |
| CHO 8 will report monthly on the Social Care Quality and Safety Dashboard  | Q1-Q4   |
| CHO 8 will take a project management approach to reviewing and analysing incidents (numbers, types, trends)  | Q1-Q4   |
| CHO 8 will ensure the recommendations of any serious investigations are implemented, and learning shared to include SRE's/Serious Incident Investigations  | Q1-Q4   |
| CHO 8 will take a Project Management approach to reviewing and analysing complaints (numbers, types, trends)   | Q1-Q4   |
| CHO 8 will finalise work on the development of an active integrated Social Care Risk Register  | Q1-Q4   |
| CHO 8 will nominate appropriate person to hold one workshop for Person in Charge (PIC)/Persons Participating in Management (PPIM's)  | Q1-Q4   |
| Procurement & Transport  |         |
| CHO 8 will engage with the Transport Co-Ordinators in each of the Local Authorities to progress use of the Community Transport Schemes to meet clients transport needs in CHO 8  | Q1-Q4   |

#### **Services of Older People**

Home support via Home Help and Home Care Packages are essential to support to support older persons to remaining in their own home as long as possible. In CHO 8 we had a significant gap between demand and the resources available in 2016 and this demand will be greater in 2017 with a need to prioritise support towards hospital avoidance for our elderly. We will focus on building on the strong foundation of integrated working with our acute colleagues established in 2016 Winter Planning with a commitment to patient flow and with a strong focus on delayed discharges and hospital avoidance. We will engage with National Division to secure additional resources to establish Community Geriatrician services in CHO 8.

#### Priorities and priority actions 2017

- Ensure older people are provided with the appropriate supports following an acute hospital episode by maintaining the focus on the reduction of Delayed Discharges in acute hospital.
- Progress key actions from the National Dementia Strategy
- Work with the national office to progress the implementation of the outstanding recommendations of the NHSS Review.
- Support the roll-out of the Single Assessment Tool (SAT) when commenced in CHO 8

| Priority Actions   | End Q  |
|--|--------|
| Services for Older People actions  |        |
| Maintain a focus on the reduction of Delayed Discharges in acute hospitals   |        |
| CHO 8 will continue to provide older people with appropriate supports following an acute hospital episode  | Q1-Q4  |
| CHO 8 will continue to provide dedicated home care supports to the 6 acute hospitals as part of the 2016/2017 Winter Initiative  | Q1&Q2  |
| CHO 8 will ensure that we maximise full use of the 9 dedicated home care packages as<br>part of the 2016/2017 total of 54 packages.<br>This Winter Initiative is in OLOL, Drogheda and Mullingar General Hospital in CHO 8<br>approved to March, 2017. | Q1     |
| Deliver HCPs to 2,373 people by year end (includes WI 2016/17 additional 9 HCPs)   | Q1-Q4  |
| Deliver 1.26m Home Help Hours in CHO 8 (however the increased rates payable to private providers following tender process in 2016 will present a challenge for CHO8 )  | Q1-Q4  |
| We will prioritise available services to need and demand to ensure that older people needing home care support can be discharged in a timely manner from hospital  | Q1-Q4  |
| Transitional Care  |        |
| CHO 8 will prioritise home care and transition care resources to support acute hospital discharge  | Q1- Q4 |

| Priority Actions   | End Q   |
|--|---------|
| CHO 8 will work with colleagues in acute hospitals to minimise delayed discharges and ensure that older people are transitioned from acute hospital to an appropriate facility or home as quickly as possible  | Q1-Q4   |
| CHO 8 will monitor use of existing transitional beds and new beds approved as part of the 2016/2017 Winter Initiative  | Q1-Q4   |
| CHO 8 will seek additional transitional care funding when required to assist with timely discharge from acute hospital setting   | Q1-Q4   |
| National Dementia Strategy   |         |
| Support the building of a network of local and national partnerships under the Dementia<br>UnderStandTogether campaign to increase awareness, and create compassionate<br>inclusive communities for people with dementia and their carers.                                   | Q1-Q4   |
| Continue the roll out of dementia initiatives in accordance with the National Dementia Strategy  | Q1-Q4   |
| Support the roll out of Dementia Training to staff and carers  | Q1-Q4   |
| Complete a mapping of services for people with dementia and carers currently across the CHO area to inform future development and identify gaps in the service.  | Q2-Q4   |
| Map services to identify areas of good practice and establish where shared learning can take place   | Q2-Q4   |
| With assistance from National Division we will deliver a dementia specific educational programme for primary care teams and GP's as part of the Primary Care Education, Pathways and Research in Dementia (PREPARED) Project (joint approach with the Primary Care Division) | Q4      |
| Integrated Care Framework  |         |
| CHO 8 will embed the governance structure required to implement the 10 Step Integrated care framework  | Q2- Q4  |
| CHO 8 will finalise the recruitment of the 2.0 WTE posts under the integrated care<br>programme  | Q2 – Q4 |
| Embed the MDT ICT OP team in a shared base with an agreed operational policy   | Q2-Q4   |
| Agree on and work with ICP OP in implementing key elements of ICP OP Framework   | Q2-Q4   |
| Nursing Home Support Scheme  |         |
| CHO 8 will work with the national office to progress the implementation of the outstanding recommendations of the NHSS Review including :  | Q2- Q4  |
| CHO 8 will work to ensure that the average wait time for funding approval under the NHSS at 4 weeks.   | Q1 –Q4  |
| CHO 8 will assist families with NHSS applications by providing clear information for the public, in relation to the scheme.  | Q1-Q4   |
| CHO 8 will support the National Division to reduce the number of Nursing Homes Support Offices to create regional centres to improve efficiency and responsiveness.  | Q1- Q2  |
|  |         |

| Priority Actions  | End Q    |
|---|----------|
| Single Assessment Tool (SAT)  |          |
| CHO 8 will work with the National office towards the commencement of the implementation of the Single Assessment Tool (SAT) in CHO 8  | Q1-Q4    |
| National Carers Strategy  |          |
| CHO 8 will collaborate with our Local Authorities to support the roll-out of age friendly towns and local Older Persons Councils and the LCDC across CHO 8  | Q2 – Q4  |
| Public Residential Care Services  |          |
| Progress the HSE's Capital Plan 2016-2021 for CH) 8 through continued collaboration with Estates and National Division  | Q1-Q4    |
| CHO 8 will establish a Designated Centres for Older People (DCOP) Governance group who will meet on a quarterly basis to monitor progress on the quality of services provided by our Community Nursing Units  | Q1- Q4   |
| CHO 8 will review and monitor the % of compliance with outcomes of designated centres following HIQA inspections  | Q1- Q4   |
| CHO 8 will take a project management approach towards the introduction of a system to review the trends from the collation of HIQA Notification Forms submitted by HSE provided-services  | Q2-Q4    |
| All CHO 8 Older Persons Residential Units and other HSE older person services will have<br>in place:<br>- Emergency plans<br>- Evacuation Plans<br>- Severe Weather Warning Plans   | Q.3 – Q4 |
| CHO 8 will develop a long term plan for provision of services to Older People in CHO 8  | Q2- Q4   |
| Enhance Governance and Management   |          |
| As part of cost containment CHO 8 will work with the National Division to implement a reduction of reliance on agency staffing and to provide for a sustainable workforce into the future   | Q1-Q2    |
| CHO 8 will work with the National Division to progress the phased implementation of the<br>'money follows the patient' payment model from pilot phase to full implementation for short<br>stay public residential care  | Q1-Q4    |
| With assistance from National Division CHO 8 will deliver a dementia specific educational programme for primary care teams and GP's as part of the Primary Care Education, Pathways and Research in Dementia (PREPARED) Project (joint approach with the Primary Care Division) | Q4       |
| Keeping Older People Well   |          |
| CHO 8 will progress the implementation of <i>Healthy Ireland in the Health Services National Implementation Plan</i> 2015-2017 and the <i>Positive Ageing Strategy</i>  | Q1 – Q4  |
| CHO 8 will continue to provide day care services and other community supports either directly or in partnership with voluntary organisations so as to ensure that older people are provided with the necessary supports to remain active and participate in their local         | Q1-Q4    |

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| Priority Actions   | End Q   |
|--|---------|
| communities  |         |
| Integrated Care  |         |
| •  | Q1-Q4   |
| CHO 8 will continue to develop an integrated care pathway for falls prevention and bone health in our CHO taking the learning from the original pilot sites                      | Q1-Q4   |
| Service User Engagement  |         |
| CHO 8 will support vulnerable clients by promoting the use of SAGE, the National Advocacy Service for Older Persons, to strengthen existing advocacy services for older persons. | Q1– Q4  |
| Ensure that all service users and their families are aware of the role of the Confidential Recipient   | Q1– Q4  |
| Service Arrangements   |         |
| Complete all service arrangements by 28th February 2017  | Q.1     |
| Quality and Safety for our clients   |         |
| CHO 8 will establish a Quality & Safety Committee for Older Person Services in CHO 8   | Q1- Q4  |
| CHO 8 will establish a HCAI or Infection Control Committee for CHO 8 ( subject to additional resources)  | Q1- Q4  |
| CHO 8 will establish a Drugs and Therapeutic Committee for CHO 8 ( subject to additional resources)  | Q1- Q4  |
| CHO 8 will establish a Health & Safety Committee for Social Care   | Q1- Q4  |
| CHO 8 will report monthly on the Social Care Quality and Safety Dashboard  | Q1- Q4  |
| CHO 8 will take a project management approach to reviewing and analysing incidents (numbers, types, trends)  | Q1-Q4   |
| CHO 8 will ensure the recommendations of any serious investigations are implemented, and learning shared to include SRE's/Serious Incident Investigations                        | Q1-Q4   |
| CHO 8 will take a Project Management approach to reviewing and analysing complaints (numbers, types, trends)   | Q1-Q4   |
| CHO 8 will finalise work on the development of an active integrated Social Care Risk Register  | Q1-Q4   |
| Open Disclosure  |         |
| CHO 8 will nominate a lead for CHO 8 on the <i>Open Disclosure Policy</i> and demonstrate implementation and training  | Q1-Q4   |
| Open Disclosure Trainers subject to resources being provided will provide on-going training programme which will be recorded on HR PPARS   | Q1-Q4   |
| CHO 8 will record Monitor the percentage of users of <i>Open Disclosure Policy</i> on the National Incident Management System (NIMS)   | Q1-Q4   |
| Assisted Decision Making ACT   | 02 04   |
| CHO 8 will carry out Needs Assessment workshops in our CHO Integrated Care Programme for Older People  | Q3 –Q4  |
| Work with National Division and with local service partners to address steps 1-3 of 10 Step<br>Integrated Care Framework   | Q2- Q4  |
| Embed the MDT ICT OP team in a shared base with an agreed operational policy   | Q2 – Q4 |

|  | Service | Delivery |  |
|--|---------|----------|--|
| Priority Actions   | End Q   |          |  |
| Finalise the recruitment of the 4 .0 WTE posts under the integrated care programme                 | Q1-Q4   |          |  |
| Agree with National Division and work with ICP OP in implementing key elements of ICP OP Framework | Q1 – Q4 |          |  |

#### 2017 Balance Scorecard - Quality and Access Indicators of Performance

#### System Wide

| System wide  |                        |                    |                              |                    |
|--|------------------------|--------------------|------------------------------|--------------------|
| System-Wide  |                        |                    |                              |                    |
| Indicator  | Reporting<br>Frequency | NSP 2016<br>Target | Projected<br>Outturn<br>2016 | NSP 2017<br>Target |
| Budget Management including savings<br>Net expenditure variance from plan (within budget)<br>Pay                                 | М                      | <u>&lt;</u> 0.33%  | Annual                       | <u>&lt;</u> 0.1%   |
| Non-pay  | М                      | <u>&lt;</u> 0.33%  | Financial<br>Statements      | <u>&lt;</u> 0.1%   |
| Income   | М                      | <u>&lt;</u> 0.33%  | 2016                         | <u>&lt;</u> 0.1%   |
| Capital<br>Capital expenditure versus expenditure profile  | Q                      | 100%               | 100%                         | 100%               |
| Audit<br>% of internal audit recommendations implemented within<br>6 months of the report being received                         | Q                      | 75%                | 75%                          | 75%                |
| % of internal audit recommendations implemented, against total no. of recommendations, within 12 months of report being received | Q                      | 95%                | 95%                          | 95%                |
| Service Arrangements / Annual Compliance<br>Statement<br>% of number of service arrangements signed                              | М                      | 100%               | 100%                         | 100%               |
| % of the monetary value of service arrangements signed   | М                      | 100%               | 100%                         | 100%               |
| % annual compliance statements signed  | А                      | 100%               | 100%                         | 100%               |
| Workforce  |                        |                    |                              |                    |
| % absence rates by staff category  | М                      | <u>&lt;</u> 3.5%   | 4.3%                         | <u>&lt;</u> 3.5%   |
| % adherence to funded staffing thresholds  | М                      | > 99.5%            | > 99.5%                      | > 99.5%            |
| EWTD   |                        |                    |                              |                    |
| < 24 hour shift (acute and mental health)  | М                      | 100%               | 97%                          | 100%               |
| < 48 hour working week (acute and mental health)   | М                      | 95%                | 82%                          | 95%                |
| Health and Safety<br>No. of calls that were received by the National Health<br>and Safety Helpdesk                               | Q                      | 15%<br>increase    | 15%                          | 10%<br>increase    |
| Service User Experience  |                        |                    |                              |                    |
| % of complaints investigated within 30 working days of being acknowledged by the complaints officer                              | Q                      | 75%                | 75%                          | 75%                |
| Serious Reportable Events<br>% of serious reportable events being notified within 24<br>hours to the senior accountable officer  | М                      | 99%                | 40%                          | 99%                |
| % of investigations completed within 120 days of the notification of the event to the senior accountable officer                 | М                      | 90%                | 0%                           | 90%                |

| System-Wide  |                        |                    |                              |   |
|--|------------------------|--------------------|------------------------------|---|
| Indicator  | Reporting<br>Frequency | NSP 2016<br>Target | Projected<br>Outturn<br>2016 | NSP 2017<br>Target                                |
| Safety Incident Reporting<br>% of safety incidents being entered onto NIMS within 30<br>days of occurrence by Hospital Group / CHO | Q                      | 90%                | 50%                          | 90%   |
| Extreme and major safety incidents as a % of all incidents reported as occurring   | Q                      | New PI<br>2017     | New PI<br>2017               | Actual<br>results to<br>be<br>reported in<br>2017 |
| % of claims received by State Claims Agency that were not reported previously as an accident                                       | A                      | New PI<br>2016     | 55%                          | 40%   |

#### Health and Wellbeing Quality and Access Indicators of Performance

| Health and Wellbeing  |             |          |           |          |
|---|-------------|----------|-----------|----------|
|   |             |          | Projected |          |
|   | Reporting   | NSP 2016 | Outturn   | NSP 2017 |
| Indicator   | Frequency   | Target   | 2016      | Target   |
| National Screening Service<br>BreastCheck   |             |          |           |          |
| % BreastCheck screening uptake rate   | Q           | > 70%    | 70%       | > 70%    |
| % women offered hospital admission for treatment within   | Bi-annual   | > 90%    | 93.1%     | > 90%    |
| three weeks of diagnosis of breast cancer   | Di-dilliudi | × 90 %   | 93.170    | 2 90 %   |
| CervicalCheck   |             |          |           |          |
| % eligible women with at least one satisfactory CervicalCheck screening in a five year period   | Q           | > 80%    | 78.9%     | > 80%    |
| BowelScreen   |             |          |           |          |
| % of client uptake rate in the BowelScreen programme  | Q           | > 45%    | 40%       | > 45%    |
| Diabetic RetinaScreen   |             |          |           |          |
| % Diabetic RetinaScreen uptake rate   | Q           | > 56%    | 56%       | > 56%    |
| Тоbассо   |             |          |           |          |
| % of smokers on cessation programmes who were quit at one month   | Q           | 45%      | 49%       | 45%      |
| Immunisation  |             |          |           |          |
| % of healthcare workers who have received seasonal flu vaccine in the 2016-2017 influenza season (acute hospitals)                            | A           | 40%      | 22.5%     | 40%      |
| % of healthcare workers who have received seasonal flu vaccine in the 2016-2017 influenza season (long term care facilities in the community) | A           | 40%      | 26.6%     | 40%      |
| % uptake in flu vaccine for those aged 65 and older with a medical card or GP visit card  | A           | 75%      | 55.4%     | 75%      |
| % children aged 24 months who have received three doses of the 6-in-1 vaccine   | Q           | 95%      | 94.9%     | 95%      |
| % children aged 24 months who have received the measles, mumps, rubella (MMR) vaccine   | Q           | 95%      | 92.7%     | 95%      |
| % of first year girls who have received two doses of HPV vaccine  | A           | 85%      | 70%       | 85%      |

#### Primary Care, Social Inclusion, Palliative Care and PCRS

Quality and Access Indicators of Performance

| Quality and Safety   | Expected<br>Activity/<br>Target<br>2017 | Access   | Expected<br>Activity/<br>Target<br>2017 |
|--|---|--|---|
| <ul> <li>Primary Care</li> <li>Healthcare Associated Infections:<br/>Medication Management <ul> <li>Consumption of antibiotics in community settings (defined daily doses per 1,000 population)</li> </ul> </li> <li>Community Intervention Teams (CITs) – Number of referrals <ul> <li>Admission avoidance (includes OPAT)</li> <li>Hospital avoidance</li> <li>Early discharge (includes OPAT)</li> <li>Unscheduled referrals from community sources</li> </ul> </li> <li>Health Amendment Act: Services to persons with State Acquired Hepatitis C <ul> <li>Number of Health Amendment Act cardholders who were reviewed</li> </ul> </li> <li>Primary Care Reimbursement Service <ul> <li>% of medical card/GP visit card applications, assigned for medical officer review, processed within five days</li> <li>% of medical card/GP visit card applications which are accurately</li> </ul> </li> </ul> | Target                                  | Primary Care         GP Activity (National)         Number of contacts with GP out of hours service         Nursing         % of new patients accepted onto the caseload and seen within 12 weeks         Physiotherapy         % of new patients seen for assessment within 12 weeks         % on waiting list for assessment ≤ 52 weeks         Occupational Therapy         % of new service users seen for assessment within 12 weeks         % of new service users seen for assessment within 12 weeks         % of new service users seen for assessment ≤ 52 weeks         % on waiting list for assessment ≤ 52 weeks         % on waiting list for assessment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks         % on waiting list for treatment ≤ 52 weeks | Target                                  |
| processed from a financial<br>perspective by National Medical<br>Card Unit staff<br>Social Inclusion   |   | <ul> <li>Ophthalmology</li> <li>% on waiting list for treatment ≤ 12 weeks</li> <li>% on waiting list for treatment ≤ 52 weeks</li> </ul>  | 50%<br>81%                              |
| <ul> <li>Homeless Services</li> <li>Number and % of service users<br/>admitted to homeless emergency<br/>accommodation hostels/facilities<br/>whose health needs have been<br/>assessed within two weeks of<br/>admission</li> </ul>   | 111<br>85%                              | <ul> <li>Audiology</li> <li>% on waiting list for treatment ≤ 12 weeks</li> <li>% on waiting list for treatment ≤ 52 weeks</li> </ul>  | 50%<br>95%                              |

| Quality and Safety   | Expected<br>Activity/<br>Target<br>2017 | Access  | Expected<br>Activity/<br>Target<br>2017 |
|--|---|---|---|
| Traveller Health   |   | Dietetics   |   |
| <ul> <li>Number of people who received</li> </ul>                        | 587                                     | Son waiting list for treatment ≤ 12   |   |
| health information on type 2   |   | weeks   | 48%                                     |
| diabetes and cardiovascular health                                       |   | • % on waiting list for treatment $\leq 52$   | 000/                                    |
| Palliative Care  |   | weeks   | 96%                                     |
| Inpatient Palliative Care Services                                       |   | Psychology  |   |
| <ul> <li>% of patients triaged within one</li> </ul>                     | 90%                                     | • % on waiting list for treatment $\leq 12$   | C00/                                    |
| working day of referral (inpatient                                       |   | weeks   | 60%                                     |
| unit)  | 90%                                     | • % on waiting list for treatment $\leq 52$   | 100%                                    |
| <ul> <li>% of patients with a<br/>multidisciplinant core plan</li> </ul> |   | weeks<br>Oral Health  |   |
| multidisciplinary care plan<br>documented within five working            |   | <ul> <li>% of new patients who commenced</li> </ul>   |   |
| days of initial assessment (inpatient                                    |   | treatment within three months of  | 88%                                     |
| unit)  |   | assessment  |   |
| unty   |   | Orthodontics  |   |
| Community Palliative Care Services                                       |   | <ul> <li>% of referrals seen for assessment</li> </ul>  | 75%                                     |
| <ul> <li>% of patients triaged within one</li> </ul>                     | 90%                                     | within six months   |   |
| working day of referral (community)                                      |   | <ul> <li>Reduce the proportion of patients on</li> </ul>  | <5%                                     |
|  |   | the treatment waiting list waiting  |   |
|  |   | longer than four years (grades 4 and  |   |
|  |   | 5)  |   |
|  |   | Primary Care Reimbursement Service  |   |
|  |   | Medical Cards (national)  |   |
|  |   | <ul> <li>% of completed medical card/GP visit</li> </ul>  | 96%                                     |
|  |   | card applications processed within 15   |   |
|  |   | days  |   |
|  |   | <ul> <li>Number of persons covered by</li> </ul>  | 1,672,654                               |
|  |   | <ul> <li>medical cards as at 31<sup>st</sup> December</li> <li>Number of persons covered by GP</li> </ul> |   |
|  |   | visit cards as at 31 <sup>st</sup> December   | 528,593                                 |
|  |   | Social Inclusion  |   |
|  |   | Substance Misuse  |   |
|  |   | <ul> <li>% of substance misusers (over 18</li> </ul>  |   |
|  |   | years) for whom treatment has   | 100%                                    |
|  |   | commenced within one calendar   |   |
|  |   | month following assessment  |   |
|  |   | • % of substance misusers (under 18   | 100%                                    |
|  |   | years) for whom treatment has   |   |
|  |   | commenced within one week   |   |
|  |   | following assessment  |   |
|  |   | Opioid Substitution   |   |

| Quality and Safety   | Expected<br>Activity/ | Access  | Expected<br>Activity/  |
|--|-----------------------|---|--|
|  | Target<br>2017        |   | Target<br>2017   |
|  |                       | <ul> <li>Number of clients in receipt of opioid substitution treatment (outside prisons)</li> <li>Average waiting time from referral to assessment for opioid substitution treatment</li> <li>Average waiting time from opioid substitution assessment to exit from waiting list or treatment commenced</li> <li>Needle Exchange</li> <li>Number of unique individuals attending pharmacy needle exchange</li> <li>Palliative Care</li> <li>Inpatient Palliative Care Services</li> <li>Access to specialist inpatient bed within seven days</li> <li>Number accessing specialist inpatient bed within seven days</li> <li>Access to specialist palliative care services</li> <li>Access to specialist palliative care services in the community provided within seven days (normal place of residence)</li> <li>Number of patients who received treatment in their normal place of residence</li> <li>Number of children in the care of the children's outreach nurse</li> <li>No. of children in the care of the specialist paediatric palliative care team in an acute hospital setting</li> </ul> | 594<br>4 days<br>28 days<br>481<br>98%<br>0<br>95%<br>430<br>35<br>0 |
| Child Health   |                       | (during the reporting month)  |  |
| <ul> <li>% of children reaching 10 months<br/>within the reporting period who<br/>have had child development health<br/>screening on time or before<br/>reaching 10 months of age</li> </ul> | 95%                   |   |  |
| <ul> <li>% of newborn babies visited by a<br/>PHN within 72 hours of discharge</li> </ul>  | 98%                   |   |  |

|  |   | Se   | ervice Deliver                          |
|--|---|--|---|
| Quality and Safety   | Expected<br>Activity/<br>Target<br>2017 | Access   | Expected<br>Activity/<br>Target<br>2017 |
| <ul> <li>from maternity services</li> <li>% of babies breastfed (exclusively<br/>and not exclusively) at first PHN<br/>visit</li> </ul>          | 58%                                     |  |   |
| <ul> <li>% of babies breastfed (exclusively<br/>and not exclusively) at three month<br/>PHN visit</li> </ul>                                     | 40%                                     |  |   |
| System Wide<br>Immunisation  |   |  |   |
| <ul> <li>% uptake in flu vaccine for those<br/>aged 65 and older with a medical<br/>card or GP visit card</li> </ul>                             | 75%                                     |  |   |
| <ul> <li>% children aged 24 months who<br/>have received 3 doses of the 6-in-1<br/>vaccine</li> </ul>  | 95%                                     |  |   |
| <ul> <li>% children aged 24 months who<br/>have received the measles,<br/>mumps, rubella (MMR) vaccine</li> </ul>                                | 95%                                     |  |   |
| <ul> <li>% of first year girls who have<br/>received two doses of HPV vaccine</li> </ul>   | 85%                                     |  |   |
| System Wide  | Target                                  | System Wide  | Target                                  |
| Serious Reportable Events (SREs)   | Ŭ                                       | Health and Safety  | Ŭ                                       |
| <ul> <li>% of serious reportable events being<br/>notified within 24 hours to the senior<br/>accountable officer</li> </ul>                      | 99%                                     | <ul> <li>No. of calls that were received by the<br/>National Health and Safety Helpdesk</li> <li>Service User Experience - Complaints</li> </ul> | 10%<br>increase                         |
| <ul> <li>% of investigations completed within<br/>120 days of the notification of the<br/>event to the senior accountable<br/>officer</li> </ul> | 90%                                     | <ul> <li>% of complaints investigated within 30<br/>working days of being acknowledged<br/>by the complaints officer</li> </ul>                  | 75%                                     |
| Safety Incident Reporting  |   |  |   |
| <ul> <li>% of safety incidents being entered<br/>onto NIMS within 30 days of<br/>occurrence by CHO</li> </ul>                                    | 90%                                     |  |   |
| <ul> <li>Extreme and major safety incidents<br/>as a % of all incidents reported as<br/>occurring</li> </ul>                                     | Actual to<br>be<br>reported<br>in 2017  |  |   |
| <ul> <li>% of claims received by the State<br/>Claims Agency that were not<br/>reported previously as an incident</li> </ul>                     | 40%                                     |  |   |
| Internal Audit<br>• % of internal audit recommendations  | 75%                                     |  |   |

|  |   | Se   | ervice Deliver                          |
|--|---|--|---|
| Quality and Safety   | Expected<br>Activity/<br>Target<br>2017 | Access   | Expected<br>Activity/<br>Target<br>2017 |
| <ul> <li>implemented within 6 months of the report being received</li> <li>% of internal audit recommendations implemented, against total number of recommendations, within 12 months of report being received</li> <li>Service Arrangements/Annual Compliance Statement</li> <li>% of number of service arrangements signed</li> <li>% of the monetary value of service arrangements signed</li> <li>% annual compliance statements signed</li> </ul> | 95%<br>100%<br>100%<br>100%             |  |   |
| Finance  |   | Workforce  |   |
| <ul> <li>Budget Management</li> <li>Net expenditure: variance from plan</li> <li>Pay: Direct / Agency / Overtime</li> <li>Capital</li> <li>Capital expenditure versus<br/>expenditure profile</li> </ul>   | ≤0.1%<br>≤0.1%<br>100%                  | <ul> <li>Absence</li> <li>% absence rates by staff category</li> <li>Staffing Levels and Costs</li> <li>% adherence to funded staffing thresholds</li> </ul> | ≤3.5%<br>>99.5%                         |

Mental Health Quality and Access Indicators of Performance

| Quality and Safety   | Access   |
|--|--|
| <ul> <li>All Divisions</li> <li>Serious reportable events (SREs): investigations completed within 120 days</li> <li>Complaints investigated within 30 working days</li> </ul>  | Mental Health Services         • CAMHs: access to first appointment with 12 months         • Adult mental health: time to first seen         • Psychiatry of old age: time to first seen   |
| <ul> <li>Mental Health Services</li> <li>CAMHs: admission of children to CAMHs inpatient units</li> <li>CAMHs: bed days used</li> </ul>  |  |
| Finance, Governance and Compliance   | Workforce  |
| <ul> <li>All Divisions</li> <li>Pay and non-pay control</li> <li>Income management</li> <li>Service arrangements</li> <li>Audit recommendations (internal and external)</li> <li>Reputational governance and communications stewardship</li> </ul> | All Divisions <ul> <li>Staffing Levels</li> <li>Absence</li> </ul> <li>Mental Health services <ul> <li>EWTD shifts: &lt; 24 hour</li> <li>EWTD: &lt; 48 hour working week</li> </ul> </li> |

#### Social Care Quality and Access Indicators of Performance

#### **Disability Services**

| Disability Scivices  |   |
|--|---|
| Quality and Safety   | Access  |
| <ul> <li>All Divisions</li> <li>Serious reportable events (SREs): investigations completed within 120 days</li> <li>Complaints investigated within 30 working days</li> <li>Safeguarding and screening</li> <li>100% 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</li> <li>100% 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 throughout the CHO as set out in Section 9.2 of the policy</li> <li>100% of preliminary screenings for adults with an outcome of reasonable grounds for concern that are submitted to the safeguarding plan <ul> <li>Adults aged 65 and over</li> <li>Adults under 65 years</li> </ul> </li> <li>HIQA inspection compliance <ul> <li>80% compliance with inspected outcomes following HIQA inspection of disability residential units</li> </ul> </li> </ul> | <ul> <li>Disability service: 0-18 years <ul> <li>100% of Children's Disability Network Teams established</li> </ul> </li> <li>Disability Act compliance <ul> <li>100% of assessments completed within the timelines provided for in the regulations</li> </ul> </li> <li>Congregated settings <ul> <li>Facilitate the movement of 223 people from congregated to community settings</li> </ul> </li> <li>Supports in the community: PA hours and home support <ul> <li>1.4m PA service hours delivered to adults with a physical and/or sensory disability</li> <li>2,357 adults with a physical and/or sensory disability in receipt of a PA service</li> <li>2.75m home support hours delivered to persons with a disability</li> <li>7,447 people with a disability in receipt of home support services (ID/autism and physical and sensory disability)</li> </ul> </li> </ul> |
| Finance  | Human Resources   |
| All Divisions  | All Divisions   |
| <ul> <li>Pay and non-pay control</li> </ul>  | Staffing Levels   |
| Income management  | <ul> <li>Absence</li> </ul>   |
| <ul> <li>Service arrangements</li> <li>Auditor commendations (interact and automative)</li> </ul>  |   |
| <ul> <li>Audit recommendations (internal and external)</li> </ul>  | 1   |
| <ul> <li>Reputational governance and communications stewardship</li> </ul>   |   |

#### Services for Older People

#### Quality and Safety Access All Divisions Serious reportable events (SREs): investigations completed Home Care Services for Older People within 120 days Complaints investigated within 30 working days including delayed discharge initiative HCPs Safeguarding and screening (excluding provision of hours from HCPs) - 100% of CHO Heads of Social Care who can evidence - 49,000 people in receipt of home help hours (excluding provision of hours from HCPs) (Monthly target) 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

- 100% 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 throughout the CHO as set out in Section 9.2 of the policy
- 100% of preliminary screenings for adults with an outcome of reasonable grounds for concern that are submitted to the safeguarding and protection teams accompanied by an

- 16,750 people in receipt of a HCP/DDI HCP(Monthly target)
- 10,570,000 home help hours provided for all care groups
- . NHSS:
- 23,603 people funded under NHSS in long term residential care at year end
- 5,088 NHSS beds in public long stay units
- 1,918 short stay beds in public long stay units
- 2.9 years average length of stay for NHSS clients in public,
- private and saver long stay units
- Delayed discharges .
  - 152 average weekly transitional care beds available to acute

| 80% compliance with inspected outcomes following HIQA inspection of disability residential units       move to alternative care settings         nance, Governance and Compliance       Workforce         I Divisions       All Divisions         Pay and non-pay control       • Staffing Levels         Income management       • Absence |  | Service Delivery  |            |
|---|--|---|------------|
| I Divisions     All Divisions       Pay and non-pay control     = Staffing Levels       Income management     = Absence       Service arrangements     = Absence       Audit recommendations (internal and external)     Comment [A   | - Adults aged 65 and over  | <ul> <li>15 additional weekly transitional care beds winter plan (October<br/>16 – February 17)</li> <li>7,200 people in acute hospitals approved for transitional care to</li> </ul> |            |
| Pay and non-pay control       • Staffing Levels         Income management       • Absence         Service arrangements       • Audit recommendations (internal and external)  | Finance, Governance and Compliance   |   |            |
| Income management  Service arrangements Audit recommendations (internal and external)   | <ul> <li>Pay and non-pay control</li> </ul>                                |   |            |
| Audit recommendations (internal and external)   | <ul> <li>Income management</li> </ul>                                      | Absence   |            |
|   | <ul> <li>Service arrangements</li> </ul>                                   |   |            |
| Reputational governance and communications stewardship  | Audit recommendations (internal and external)                              |   | Comment [/ |
|   | <ul> <li>Reputational governance and communications stewardship</li> </ul> |   |            |

Appendices

## Appendix 1: Finance Tables

#### Table 5: CHO 8 Indicative Allocation

| Division           | 2017 NSP Budget | Closing Budget 2016 |
|--------------------|-----------------|---------------------|
| Primary Care       | 112.08          | 112.08              |
| Social Inclusion   | 3.81            | 3.9                 |
| Palliative Care    | 5.92            | 5.8                 |
| Core Services      | 121.81          | 121.78              |
| Local DLS          | 26.70           | 26.6                |
| Total Primary Care | 148.51          | 148.38              |
| Mental Health      | 87.96           | 84.093              |
| Total Social Care  | 262.671         | 254.446             |
| Total CHO 8        | 498.916         | .91<br>9 486.919    |

### Table 6 : Primary Care Finance Table

| Primary Care Division | 2017 Pay<br>Budget | 2017 Non<br>Pay Budget | 2017 Gross<br>Budget | 2017<br>Income | 2017 Net<br>Budget |
|-----------------------|--------------------|------------------------|----------------------|----------------|--------------------|
| Primary Care          | 78.67              | 36.07                  | 114.74               | (2.66)         | 112.08             |
| Social Inclusion      | 1.78               | 2.04                   | 3.81                 | (0.00)         | 3.81               |
| Palliative Care       | 5.34               | 1.06                   | 6.40                 | (0.48)         | 5.92               |
| Core Services         | 85.79              | 39.16                  | 124.95               | (3.14)         | 121.81             |
| Local DLS             | 0.00               | 26.70                  | 26.70                | 0.00           | 26.70              |
| Total                 | 85.79              | 65.86                  | 151.65               | (3.14)         | 148.51             |

#### Table 7 : Mental Health Finance Table

| Mental Health | 2017<br>Opening<br>budget | Dev Posts to<br>start 2017 | Other Pay and<br>Non Pay Once<br>offs | 2017<br>Closing<br>Budget |
|---------------|---------------------------|----------------------------|---------------------------------------|---------------------------|
|               | 000's                     | 000's                      | 000's                                 | 000's                     |
|               | 88,465                    | 2,216                      | 2,970                                 | 87,958                    |

### Table 8: Service Arrangement Funding - Disability Services

| Summary           | Disability Funding | CHO 8<br>Laois/Offaly<br>Longford/Westmeath<br>Louth/Meath |
|-------------------|--------------------|--|
| S38 – SA          | 723,276,230        | 76,952,038   |
| S39 – SA          | 428,048,401        | 40,209,200   |
| S39 – GA          | 5,653,847          | 183,878  |
| Total S39         | 433,702,248        | 40,393,078   |
| Total Voluntary   | 1,156,978,477      | 117,345,116  |
| For Profit – SA   | 68,051,117         | 13,934,194   |
| Out of State – SA | 8,230,736          | 3,392,055  |
| Total Commercial  | 76,281,853         | 17,326,249   |
| Total All         | 1,233,260,330      | 134,671,365  |

### Table 9: Service Arrangement Funding – Section 38 ServiceArrangements

| Parent agency  | Disability<br>Funding € | CHO<br>Area 8 €<br>- Laois/ Offaly<br>-Longford/ Westmeath<br>-Louth<br>-Meath |
|--|-------------------------|--|
| Saint John of God Community Services Limited             | 109,853,353             | 31,208,399   |
| Daughters of Charity Disability Support Services Limited | 100,261,756             | 1,886,000  |
| St. Michael's House                                      | 68,303,376              | 627,036  |
| Muiriosa Foundation                                      | 42,626,430              | 42,626,430   |
| KARE   | 16,284,355              | 365,109  |
| Central Remedial Clinic (CRC)                            | 15,979,924              | 11,156   |
| Brothers of Charity (Roscommon)                          | 14,980,646              | 227,908  |
| Total All  | 368,289,840             | 76,952,038   |

# Table10: Service Arrangement Funding – Section 39 Service Arrangement Agencies in receipt of funding in excess of €5m (11 agencies)

| Parent agency   | Disability Funding € | CHO<br>Area 8 €<br>- Laois/ Offaly<br>-Longford/ Westmeath<br>-Louth<br>-Meath |
|---|----------------------|--|
| Rehabcare   | 44,098,844           | 8,179,600  |
| Enable Ireland  | 35,709,903           | 2,443,069  |
| I.W.A. Limited  | 29,588,489           | 3,715,258  |
| The Cheshire Foundation in Ireland                    | 23,935,810           | 358,021  |
| National Learning Network Limited                     | 14,631,040           | 2,490,674  |
| Camphill Communities of Ireland                       | 10,802,117           | 227,778  |
| Peter Bradley Foundation Limited                      | 10,271,127           | 1,384,434  |
| St. Christopher's Services Ltd                        | 8,784,769            | 8,696,861  |
| St. Catherine's Association Ltd                       | 7,789,594            | 146,000  |
| Gheel Autism Services                                 | 7,331,173            | 72,894   |
| NCBI Services   | 6,499,935            | 361,433  |
| Section 39 Service Arrangements Funding (> €5m) Total | 199,422,801          | 28,076,022   |

Comment [A3]: 199,442,801

## Table 11: Service Arrangement Funding - Agencies in receipt of funding in excess of €1m

| Parent agency  | National Disability<br>Funding € | CHO Area 8 €<br>- Laois/ Offaly<br>-Longford/ Westmeath<br>-Louth<br>-Meath |
|--|----------------------------------|---|
| Section 39 Service Arrangement Agencies  |                                  |   |
| Rehabcare  | 44,098,844                       | 8,179,600   |
| Enable Ireland   | 35,709,903                       | 2,443,069   |
| I.W.A. Limited   |                                  |   |
| The Cheshire Foundation in Ireland   | 29,588,489                       | 3,715,258   |
| National Learning Network Limited  | 23,935,810                       | 358,021   |
|  | 14,631,040                       | 2,490,674   |
| Camphill Communities of Ireland  | 10,802,117                       | 227,778   |
| Peter Bradley Foundation Limited   | 10,271,127                       | 1,384,434   |
| St. Christopher's Services Ltd   | 8,784,769                        | 8,696,861   |
| St. Catherine's Association Ltd  | 7,789,594                        | 146,000   |
| Gheel Autism Services  | 7,331,173                        | 72,894  |
| NCBI Services  |                                  |   |
| Irish Society for Autism   | 6,499,935                        | 361,433   |
| St. Hilda's Service for the Mentally Handicapped                                       | 4,511,651                        | 1,278,356   |
| The National Association for the Deaf  | 4,360,980                        | 3,675,905   |
|  | 3,822,609                        | 303,449   |
| Catholic Institute for Deaf People (CIDP)  | 3,812,753                        | 41,374  |
| Delta Centre   | 2,694,128                        | 322,475   |
| Headway (Ireland) Ltd - The National Association for Acquired Brain<br>Injury          | 2 607 621                        | 11,569  |
| The Multiple Sclerosis Society of Ireland  | 2,607,621                        | ,   |
| Anne Sullivan Foundation for Deaf/Blind  | 2,575,578                        | 88,289  |
|  | 2,564,694                        | 184,770   |
| St. Cronan's Association Limited<br>Centre for Independent Living (CIL) - Laois/Offaly | 1,457,445                        | 469,714   |
| Áiseanna Tacaiochta Ltd  | 1,365,862                        | 282,880   |
| Fingal Home Care Limited   | 1,248,944                        | 25,000  |
| Order of Malta Regional Services Drogheda Limited                                      | 1,193,674                        | 1,193,674   |
| Muscular Dystrophy Ireland   | 1,139,285                        | 52,632  |
| Clann Mór  | 1,106,713                        | 1,106,713   |
| Section 39 Service Arrangements Funding over €1m                                       | 66,244,994                       | 38,490,409  |
| For Profit Service Arrangement Agencies  |                                  |   |
| Nua Healthcare Services  | 18,404,265                       | 1,593,033   |
| Talbot Group   | 12,822,543                       | 2,946,904   |
| Galro  | 3,948,068                        | 2,308,867   |
| Elder Home Care Limited  | 2,618,230                        | 177,590   |
| Three Steps Ltd  | 2,191,877                        | 802,327   |
| Moorehall Lodge Healthcare Services Ltd  | 1,743,313                        | 1,743,313   |
| Vurzol Limited   | 1,646,394                        | 1,396,365   |
| Aaron Homecare Limited   | 1,043,984                        | 1,019,984   |
| For Profit Service Arrangements Funding above €1m<br>Out of State Service Arrangements | 44,418,674                       | 11,988,382  |
| Praxis Care  |                                  |   |
|  | 5,976,126                        | 3,051,321   |

|   |                                  | Service Delive  |
|---|----------------------------------|---|
| Parent agency                                     | National Disability<br>Funding € | CHO Area 8 €<br>- Laois/ Offaly<br>-Longford/ Westmeath<br>-Louth<br>-Meath |
| Out of State Service Arrangements Funding over€1m | 5,976,126                        | 3,051,321   |

### Table 12: Service Arrangement Funding - Services for Older People

| Older Persons Services – Total Funding | National Older Persons<br>Total € | CHO Area 8 €<br>- Laois/ Offaly<br>-Longford/ Westmeath<br>-Louth<br>-Meath |
|--|-----------------------------------|---|
| S38 - SA                               | 54,095,282                        | 0   |
| S39 -SA                                | 97,717,581                        | 1,624,818   |
| S39 – GA                               | 15,810,041                        | 559,781   |
| Total S39                              | 112,802,837                       | 2,184,599   |
| Total Voluntary                        | 166,898,235                       | 2,184,599   |
| For Profit – SA                        | 65,491,433                        | 7,286,239   |
| Out of State – SA                      | 88,000                            | 88,000  |
| Total Commercial                       | 65,579,433                        | 7,374,239   |
| Total All                              | 233,203,837                       | 9,558,838   |

## Table14: Service Arrangement Funding - Agencies in receipt of Funding in excess of €1m

| Parent agency                                    | Older Persons Total € | CHO Area 8 €<br>- Laois/ Offaly<br>- Longford/ Westmeath<br>- Louth<br>- Meath |
|--|-----------------------|--|
| Section 39 Service Arrangement Agencies          |                       |  |
| Alzheimer Society of Ireland                     | 10,736,161            | 790,597  |
| Family Carers Ireland                            | 5,291,726             | 282,586  |
| Section 39 Service Arrangements Funding Over €1m | 16,027,887            | 1,073,183  |
| For Profit Service Arrangement Agencies          |                       |  |
| Elder Home Care Limited                          | 12,617,237            | 527,262  |
| Homecare & Health Services (Ireland) Limited     | 4,734,611             | 1,996,000  |
| Aaron Homecare Limited                           | 3,117,291             | 1,289,078  |
| MK Expert Providers Ltd                          | 2,032,572             | 684,000  |
| Kare Plan Limited                                | 1,181,276             | 280,000  |
| For Profit – SAs Funding €1m                     | 23,682,987            | 4,776,340  |

Appendices

### **Appendix 2– HR Information**

| Workforce Position : Staff Category Information as at September, 2016 |  |
|---|--|
|---|--|

|                                   | Medical/<br>Dental | Nursing    | Health &<br>Social Care<br>Professionals | Management/<br>Admin | General<br>Support<br>Staff | Patient &<br>Client Care | WTE<br>Dec 16 |
|-----------------------------------|--------------------|------------|--|----------------------|-----------------------------|--------------------------|---------------|
| Primary Care                      | 148                | 406        | 324                                      | 404                  | 26                          | 136                      | 1,444         |
| Social Care-<br>HSE<br>Section 38 | 12<br>1            | 524<br>284 | 134<br>323                               | 139<br>70            | 58<br>75                    | 874<br>573               | 1741<br>1326  |
| Mental<br>Health*                 | 81                 | 505        | 134                                      | 101                  | 58                          | 163                      | 1041          |
| Health &<br>Wellbeing             |                    |            |  |                      |                             |                          |               |
| Total                             |                    |            |  |                      |                             |                          | 5636          |

\*Denotes Dec 16 figures

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Appendices

### **Appendix 3: Performance Indicator Suite**

**National KPI Indicators** 

| Key<br>Performa<br>nce<br>Indicators<br>Service<br>Planning<br>2017   |                                  | 2016  | 2016                                | 2017  |  | 2017 Expected Activity /<br>Target |
|---|----------------------------------|---|-------------------------------------|---|--|------------------------------------|
| KPI Title   | Repo<br>rt<br>Freq-<br>uenc<br>y | 2016 National Target /<br>Expected Activity | 2016 Projected outturn              | 2017 National Target / Expected<br>Activity | Report<br>ed at<br>Nation<br>al /<br>CHO | CHO 8                              |
| Budget<br>Managem<br>ent<br>including<br>savings<br>Net<br>Expenditur<br>e variance<br>from plan<br>(within<br>budget)<br>Pay –<br>Direct / | М                                | ≤0.33%                                      | 2016 Annual Financial<br>Statements | ≤0.1%                                       | СНО                                      | ≤0.1%                              |

|   |                                  | 22/02/2017 12:35                            | Арре                                | ndices                                      |  |                                    |
|---|----------------------------------|---|-------------------------------------|---|--|------------------------------------|
| Key<br>Performa<br>nce<br>Indicators<br>Service<br>Planning<br>2017 |                                  | 2016  | 2016                                | 2017  |  | 2017 Expected Activity /<br>Target |
| KPI Title   | Repo<br>rt<br>Freq-<br>uenc<br>y | 2016 National Target /<br>Expected Activity | 2016 Projected outturn              | 2017 National Target / Expected<br>Activity | Report<br>ed at<br>Nation<br>al /<br>CHO | CHO 8                              |
| Agency /<br>Overtime  |                                  |   |                                     |   |  |                                    |
| Non-pay   | М                                | ≤0.33%                                      | 2016 Annual Financial Statements    | ≤0.1%                                       | СНО                                      | ≤0.1%                              |
| Income  | М                                | ≤0.33%                                      | 2016 Annual Financial<br>Statements | ≤0.33%                                      | СНО                                      | ≤0.1%                              |

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|---|---|------------------|--------|-------|-----|------|
| Capital<br>Capital<br>expenditure<br>versus<br>expenditure profile  | Q | 100%             | 100%   | 100%  | СНО | 100% |
| Audit<br>% of internal audit<br>recommendations<br>implemented<br>within 6 months of<br>the report being<br>received                              | Q | 75%              | 75%    | 75%   | СНО | 75%  |
| % of internal audit<br>recommendations<br>implemented,<br>against total<br>number of<br>recommendations,<br>within 12 months<br>of being received | Q | 95%              | 95%    | 95%   | СНО | 95%  |
| Service<br>Arrangements /<br>Annual<br>Compliance<br>Statement<br>% of number of<br>service<br>arrangements<br>signed                             | М | 100%             | 100%   | 100%  | СНО | 100% |
| % of the monetary   | М | 100%             | 100%   | 100%  | СНО | 100% |

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|---|---|------------------|--------|--------------|-----|--------------|
| value of service<br>arrangements<br>signed  |   |                  |        |              |     |              |
| % of annual<br>compliance<br>statements signed  | A | 100%             | 100%   | 100%         | СНО | 100%         |
| Workforce   |   |                  |        |              |     |              |
| % absence rates<br>by staff category  | М | ≤3.5%            | 4.3%   | ≤3.5%        | СНО | ≤3.5%        |
| % adherence to<br>funded staffing<br>thresholds   | М | >99.5%           | >99.5% | >99.5%       | СНО | >99.5%       |
| Health and<br>Safety  |   |                  |        |              |     |              |
| No. of calls that<br>were received by<br>the National<br>Health and Safety<br>Helpdesk                                | Q | 15% increase     | 15%    | 10% increase |     | 10% increase |
| Service User<br>Experience  |   |                  |        |              |     |              |
| % of complaints<br>investigated within<br>30 working days<br>of being<br>acknowledged by<br>the complaints<br>officer | Μ | 75%              | 75%    | 75%          | СНО | 75%          |
| Serious   |   |                  |        |              |     |              |

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|---|---|------------------|-------------|----------------------------|----------|-------------------------------|
| Reportable<br>Events (SREs)   | М | 99%              | 40%         | 99%                        | СНО      | 99%                           |
| % of Serious<br>Reportable Events<br>being notified<br>within 24 hours to<br>the senior<br>accountable<br>officer   |   |                  |             |                            |          |                               |
| % of<br>investigations<br>completed within<br>120 days of the<br>notification of the<br>event to the senior<br>accountable<br>officer   | М | 90%              | 0%          | 90%                        | СНО      | 90%                           |
| Safety Incident<br>Reporting<br>% of safety<br>incidents being<br>entered on the<br>National Incident<br>Management<br>System (NIMS)<br>within 30 days of<br>occurrence by<br>CHO | Q | 90%              | 50%         | 90%                        | СНО      | 90%                           |
| Extreme and major safety incidents as a %   | Q | New PI 2017      | New PI 2017 | Actual to be reported in 2 | 2017 CHO | Actual to be reported in 2017 |

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|--|---|------------------|--------|-------|-----|-----|
| of all incidents<br>reported as<br>occurring   |   |                  |        |       |     |     |
| % of claims<br>received by State<br>Claims Agency<br>that were not<br>reported<br>previously as an<br>incident | A | New PI 2016      | 55%    | 40%   | СНО | 40% |
|  |   |                  |        |       |     |     |
|  |   |                  |        |       |     |     |

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Appendices

#### Performance Indicator Suites

#### Health and Wellbeing

|                                     | Key Performance Indicators<br>Service Planning 2017<br>Metric Titles                    | NSP/DOP | Reported at<br>National /<br>CHO / HG<br>Level | Reporting<br>Frequency | Expected Activity /<br>Target 2017 CHO<br>8 |
|-------------------------------------|---|---------|--|------------------------|---|
|                                     | No. of smokers who received intensive cessation support from a cessation counsellor     | NSP     | CHO/Nationa<br>I Quitline                      | М                      | 1,130                                       |
| Tobacco                             | No. of frontline staff trained in brief intervention smoking cessation                  | NSP     | СНО  | М                      | 189   |
| F                                   | % of smokers on cessation programmes who were quit at one month                         | NSP     | National                                       | Q 1 qtr in<br>arrears  | 45%   |
| Living                              | No. of 5k Parkruns completed by the general public in community settings                | DOP     | СНО  | М                      | 20,103                                      |
| Active                              | No. of unique runners completing a 5k parkrun in the month                              | DOP     | СНО  | М                      | 11,689                                      |
| HP&I - Healthy Eating Active Living | No. of unique new first time runners completing a 5k parkrun in the month               | DOP     | СНО  | М                      | 4,520                                       |
|                                     | No. of people who have completed a structured patient education programme for diabetes  | NSP     | СНО  | М                      | 372   |
| HP&I -                              | % of PHNs trained by dieticians in the Nutrition Reference Pack for Infants 0-12 months | DOP     | СНО  | Q                      | 97  |

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|---|-----|---------|----------------------|-----|---|
| No. of people attending a structured community based healthy cooking programme  | DOP | СНО     | М                    | 90  | 0 |
| % of preschools participating in Smart Start  | DOP | CHO     | Q                    | 209 | % |
| % of primary schools trained to participate in the after schools activity programme - Be Active   | DOP | СНО     | Q                    | 25' | % |
| % children aged 12 months who have received 3<br>doses Diphtheria (D3), Pertussis (P3), Tetanus<br>(T3) vaccine Haemophilus influenzae type b<br>(Hib3) Polio (Polio3) hepatitis B (HepB3) (6 in 1)       | DOP | СНО     | Q 1 qtr i<br>arrears |     | % |
| % children at 12 months of age who have<br>received two doses of the Pneumococcal<br>Conjugate vaccine (PCV2)   | DOP | СНО     | Q 1 qtr i<br>arrears |     | % |
| % children at 12 months of age who have<br>received 1 dose of the Meningococcal group C<br>vaccine (MenC2)  | DOP | СНО     | Q 1 qtr i<br>arrears |     | % |
| % children aged 24 months who have received 3<br>doses Diphtheria (D3), Pertussis (P3), Tetanus<br>(T3) vaccine, Haemophilus influenzae type b<br>(Hib3), Polio (Polio3), hepatitis B (HepB3) (6 in<br>1) | NSP | СНО     | Q 1 qtr i<br>arrears |     | % |
| % children aged 24 months who have received 3 doses Meningococcal C (MenC3) vaccine   | DOP | СНО     | Q 1 qtr i<br>arrears |     | % |
| % children aged 24 months who have received 1<br>dose Haemophilus influenzae type B (Hib)<br>vaccine  | DOP | СНО     | Q 1 qtr i<br>arrears |     | % |
| % children aged 24 months who have received 3 doses Pneumococcal Conjugate (PCV3) vaccine   | DOP | СНО     | Q 1 qtr i<br>arrears |     | % |
| % children aged 24 months who have received the Measles, Mumps, Rubella (MMR) vaccine   | NSP | СНО     | Q 1 qtr i<br>arrears |     | % |

Immunisations and Vaccines

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|---|-------------------|----------|-----|---|-----|
| % children in junior infants who hav<br>dose 4-in-1 vaccine (Diphtheria, Te<br>Pertussis)   |                   | OP (     | СНО | A | 95% |
| % children in junior infants who hav<br>dose Measles, Mumps, Rubella (MI  |                   | OP (     | CHO | A | 95% |
| % first year students who have rece<br>Tetanus, low dose Diphtheria, Acell<br>Pertussis (Tdap) vaccine  |                   | OP (     | СНО | A | 95% |
| % of first year girls who have receiv<br>of HPV Vaccine   | ved two doses NS  | SP       | СНО | A | 85% |
| % of first year students who have re<br>dose meningococcal C (MenC) vac   |                   | OP (     | СНО | A | 95% |
| % of health care workers who have<br>seasonal Flu vaccine in the *curren<br>season (acute hospitals) *The curren<br>season is Sept '16 to Apr '17                         | t influenza       | SP (     | СНО | A | 40% |
| % of health care workers who have<br>seasonal Flu vaccine in the *curren<br>season (long term care facilities in t<br>community) *The current influenza sea<br>to Apr '17 | t influenza<br>he | SP (     | CHO | A | 40% |
| % uptake in Flu vaccine for those a<br>older with a medical card or GP visi   |                   | SP (     | СНО | A | 75% |

Appendices

Primary Care, Social Inclusion, Palliative Care and PCRS

Quality and Access Indicators of Performance

2017 Primary Care – Full Metrics/KPI Suite (All metrics highlighted in yellow background are those that are included in the Balance Scorecard)

| Key Performance Indicators<br>Service Planning 2017                        |          |   |                      | 2016   | 2016                      | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
|--|----------|---|----------------------|--|---------------------------|--|--------------------------------------|--|
| KPI Title  | NSP/ DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/<br>CHO / HG | CHO 8                                    |
| Community Intervention Teams<br>(No. of referrals)                         |          |   |                      | 24,202   | 27,033                    | 32,861   |                                      | 2,656                                    |
| Admission Avoidance (includes OPAT)  | NSP      | Quality   | М                    | 914  | 949                       | 1,187  | СНО                                  | 179                                      |
| Hospital Avoidance   | NSP      | Quality   | М                    | 12,932   | 17,555                    | 21,629   | СНО                                  | 1,319                                    |
| Early discharge (includes OPAT)  | NSP      | Quality   | М                    | 6,360  | 5,240                     | 6,072  | СНО                                  | 975                                      |
| Unscheduled referrals from community sources                               | NSP      | Quality   | М                    | 3,996  | 3,289                     | 3,972  | СНО                                  | 184                                      |
| Outpatient Parenteral Antimicrobial Therapy (OPAT) Re-<br>admission rate % | DOP      | Access /Activity                                      | М                    | ≤5%  | 2.3%                      | ≤5%  | HG                                   | ≤5%                                      |
| Community Intervention Teams Activity (by referral source)                 |          |   |                      | 24,202   | 27,033                    | 32,861   | СНО                                  | 2,656                                    |
| ED / Hospital wards / Units  | DOP      | Access /Activity                                      | М                    | 13,956   | 18,042                    | 21,966   | СНО                                  | 1,898                                    |
| GP Referral  | DOP      | Access /Activity                                      | М                    | 6,386  | 5,619                     | 7,003  | СНО                                  | 409                                      |
| Community Referral   | DOP      | Access /Activity                                      | М                    | 2,226  | 1,896                     | 2,212  | СНО                                  | 186                                      |
| OPAT Referral  | DOP      | Access /Activity                                      | М                    | 1,634  | 1,476                     | 1,680  | СНО                                  | 163                                      |
| GP Out of Hours  |          |   |                      |  |                           |  |                                      |  |
| No. of contacts with GP Out of Hours Service                               | NSP      | Access /Activity                                      | М                    | 964,770  | 1,053,996                 | 1,055,388                                      | National                             |  |
| Physiotherapy  |          |   |                      |  |                           |  |                                      |  |
| No. of patient referrals   | DOP      | Activity  | М                    | 193,677  | 197,592                   | 197,592  | СНО                                  | 27,276                                   |

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|---|----------|---|----------------------|--|---------------------------|--|--------------------------------------|--|
| Key Performance Indicators<br>Service Planning 2017   |          |   |                      | 2016   | 2016                      | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
| KPI Title   | NSP/ DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/<br>CHO / HG | CHO 8                                    |
| No. of patients seen for a first time assessment  | DOP      | Activity  | М                    | 160,017  | 163,596                   | 163,596  | СНО                                  | 22,056                                   |
| No. of patients treated in the reporting month (monthly target)   | DOP      | Activity  | М                    | 36,430   | 37,477                    | 37,477   | СНО                                  | 5,172                                    |
| No. of face to face contacts/visits   | DOP      | Activity  | М                    | 775,864  | 756,000                   | 756,000  | СНО                                  | 107,184                                  |
| Total no. of physiotherapy patients on the assessment waiting list<br>at the end of the reporting period                      | DOP      | Access  | М                    | 28,527   | 30,454                    | 30,454   | СНО                                  | 4,492                                    |
| No. of physiotherapy patients on the assessment waiting list at the end of the reporting period $0 - \le 12$ weeks            | DOP      | Access  | М                    | No target                                      | 20,282                    | No target                                      | СНО                                  | No target                                |
| No. of physiotherapy patients on the assessment waiting list at the end of the reporting period >12 weeks - $\leq$ 26 weeks   | DOP      | Access  | М                    | No target                                      | 6,437                     | No target                                      | СНО                                  | No target                                |
| No. of physiotherapy patients on the assessment waiting list at the end of the reporting period >26 weeks but $\leq$ 39 weeks | DOP      | Access  | М                    | No target                                      | 2,118                     | No target                                      | СНО                                  | No target                                |
| No. of physiotherapy patients on the assessment waiting list at the end of the reporting period >39 weeks but $\leq$ 52 weeks | DOP      | Access  | М                    | No target                                      | 993                       | No target                                      | СНО                                  | No target                                |
| No. of physiotherapy patients on the assessment waiting list at the end of the reporting period > 52 weeks                    | DOP      | Access  | М                    | No target                                      | 624                       | No target                                      | СНО                                  | No target                                |
| % of new physiotherapy patients seen for assessment within 12 weeks   | NSP      | Access  | М                    | 70%  | 81%                       | 81%  | СНО                                  | 81%                                      |
| % of physiotherapy patients on waiting list for assessment $\leq$ 26 weeks  | DOP      | Access  | М                    | 90%  | 88%                       | 88%  | СНО                                  | 88%                                      |
| % of physiotherapy patients on waiting list for assessment $\leq$ 39 weeks  | DOP      | Access  | М                    | 95%  | 95%                       | 95%  | СНО                                  | 95%                                      |
| % of physiotherapy patients on waiting list for assessment $\leq$ to 52 weeks   | NSP      | Access  | М                    | 100%   | 98%                       | 98%  | СНО                                  | 98%                                      |
| Occupational Therapy  |          |   |                      |  |                           |  |                                      |  |

Appendices

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|---|----------|---|----------------------|--|------------------------|--|--------------------------------------|--|
| Key Performance Indicators<br>Service Planning 2017   |          |   |                      | 2016   | 2016                   | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
| KPI Title   | NSP/ DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/<br>CHO / HG | CHO 8                                    |
| No. of service user referrals   | DOP      | Activity  | М                    | 89,989   | 93,264                 | 93,264   | СНО                                  | 15,348                                   |
| No. of new service users seen for a first assessment  | DOP      | Activity  | М                    | 86,499   | 87,888                 | 90,605   | СНО                                  | 14,048                                   |
| No. of service users treated (direct and indirect) monthly target   | DOP      | Activity  | М                    | 20,291   | 20,675                 | 20,675   | СНО                                  | 3,684                                    |
| Total no. of occupational therapy service users on the<br>assessment waiting list at the end of the reporting period                      | DOP      | Access  | М                    | 19,932   | 25,874                 | 25,874   | СНО                                  | 4,123                                    |
| No. of occupational therapy service users on the assessment waiting list at the end of the reporting period $0 - \leq 12$ weeks           | DOP      | Access  | М                    | No target                                      | 9,074                  | No target                                      | СНО                                  | No target                                |
| No. of occupational therapy service users on the assessment waiting list at the end of the reporting period >12 weeks - ≤ 26 weeks        | DOP      | Access  | М                    | No target                                      | 6,249                  | No target                                      | СНО                                  | No target                                |
| No. of occupational therapy service users on the assessment waiting list at the end of the reporting period >26 weeks but $\leq$ 39 weeks | DOP      | Access  | М                    | No target                                      | 3,506                  | No target                                      | СНО                                  | No target                                |
| No. of occupational therapy service users on the assessment waiting list at the end of the reporting period >39 weeks but $\leq$ 52 weeks | DOP      | Access  | М                    | No target                                      | 2,385                  | No target                                      | СНО                                  | No target                                |
| No. of occupational therapy service users on the assessment<br>waiting list at the end of the reporting period > 52 weeks                 | DOP      | Access  | М                    | No target                                      | 4,660                  | No target                                      | СНО                                  | No target                                |
| % of new occupational therapy service users seen for<br>assessment within 12 weeks  | NSP      | Access  | М                    | 70%  | 72%                    | 72%  | СНО                                  | 72%                                      |
| % of occupational therapy service users on waiting list for<br>assessment ≤ 26 weeks  | DOP      | Access  | М                    | 80%  | 59%                    | 59%  | СНО                                  | 59%                                      |
| % of occupational therapy service users on waiting list for assessment $\leq$ 39 weeks  | DOP      | Access  | М                    | 95%  | 73%                    | 73%  | СНО                                  | 73%                                      |

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| Key Performance Indicators<br>Service Planning 2017  |          |   |                      | 2016   | 2016                      | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
| KPI Title  | NSP/ DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/<br>CHO / HG | CHO 8                                    |
| % of occupational therapy service users on waiting list for<br>assessment ≤ to 52 weeks                | NSP      | Access  | М                    | 100%   | 82%                       | 92%  | СНО                                  | 92%                                      |
| Primary Care – Speech and Language Therapy   |          |   |                      |  |                           |  |                                      |  |
| No. of patient referrals   | DOP      | Activity  | М                    | 50,863   | 52,584                    | 52,584   | СНО                                  | 7,968                                    |
| Existing patients seen in the month  | DOP      | Activity  | М                    | New 2016                                       | 16,958                    | 16,958   | СНО                                  | 2,846                                    |
| New patients seen for initial assessment   | DOP      | Activity  | м                    | 41,083   | 44,040                    | 44,040   | СНО                                  | 6,912                                    |
| Total no. of speech and language patients waiting initial<br>assessment at end of the reporting period | DOP      | Access  | М                    | 13,050   | 14,164                    | 14,164   | СНО                                  | 2,227                                    |
| Total no. of speech and language patients waiting initial therapy<br>at end of the reporting period    | DOP      | Access  | М                    | 8,279  | 8,823                     | 8,823  | СНО                                  | 1,193                                    |
| % of speech and language therapy patients on waiting list for<br>assessment ≤ to 52 weeks              | NSP      | Access  | М                    | 100%   | 97%                       | 100%   | СНО                                  | 100%                                     |
| % of speech and language therapy patients on waiting list for<br>treatment ≤ to 52 weeks               | NSP      | Access  | м                    | 100%   | 85%                       | 100%   | СНО                                  | 100%                                     |
| Primary Care – Speech and Language Therapy Service<br>Improvement Initiative                           |          |   |                      |  |                           |  |                                      |  |
| New patients seen for initial assessment   | DOP      | Activity  | М                    | New 2017                                       | New 2017                  | 17,646   | СНО                                  | 2,666                                    |
| No. of speech and language therapy initial therapy appointments  | DOP      | Access  | М                    | New 2017                                       | New 2017                  | 43,201   | СНО                                  | 4,666                                    |
| No. of speech and language therapy further therapy appointments  | DOP      | Access  | М                    | New 2017                                       | New 2017                  | 39,316   | СНО                                  | 4,666                                    |

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| Key Performance Indicators<br>Service Planning 2017   |          |   |                      | 2016   | 2016                   | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
| KPI Title   | NSP/ DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/<br>CHO / HG | CHO 8                                    |
| Primary Care – Podiatry   |          |   |                      |  |                        |  |                                      |  |
| No. of patient referrals  | DOP      | Activity  | М                    | 11,589   | 11,148                 | 11,148   | СНО                                  | 3,624                                    |
| Existing patients seen in the month   | DOP      | Activity  | М                    | 5,210  | 5,454                  | 5,454  | сно                                  | 683                                      |
| New patients seen   | DOP      | Activity  | М                    | 8,887  | 9,192                  | 9,504  | СНО                                  | 3,072                                    |
| Total no. of podiatry patients on the treatment waiting list at the<br>end of the reporting period                      | DOP      | Access  | М                    | 3,186  | 2,699                  | 2,699  | СНО                                  | 566                                      |
| No. of podiatry patients on the treatment waiting list at the end of the reporting period 0 - ≤ 12 weeks                | DOP      | Access  | М                    | No target                                      | 1,194                  | No target                                      | СНО                                  | No target                                |
| No. of podiatry patients on the treatment waiting list at the end of the reporting period >12 weeks - ≤ 26 weeks        | DOP      | Access  | М                    | No target                                      | 481                    | No target                                      | СНО                                  | No target                                |
| No. of podiatry patients on the treatment waiting list at the end of<br>the reporting period >26 weeks but ≤ 39 weeks   | DOP      | Access  | М                    | No target                                      | 244                    | No target                                      | СНО                                  | No target                                |
| No. of podiatry patients on the treatment waiting list at the end of the reporting period >39 weeks but $\leq$ 52 weeks | DOP      | Access  | М                    | No target                                      | 190                    | No target                                      | СНО                                  | No target                                |
| No. of podiatry patients on the treatment waiting list at the end of the reporting period > 52 weeks                    | DOP      | Access  | М                    | No target                                      | 590                    | No target                                      | СНО                                  | No target                                |
| % of podiatry patients on waiting list for treatment ≤ 12 weeks   | NSP      | Access  | М                    | 75%  | 44%                    | 44%  | СНО                                  | 44%                                      |
| % of podiatry patients on waiting list for treatment $\leq$ 26 weeks  | DOP      | Access  | М                    | 90%  | 62%                    | 62%  | СНО                                  | 62%                                      |
| % of podiatry patients on waiting list for treatment $\leq$ 39 weeks  | DOP      | Access  | М                    | 95%  | 71%                    | 71%  | СНО                                  | 71%                                      |
| % of podiatry patients on waiting list for treatment $\leq$ to 52 weeks   | NSP      | Access  | М                    | 100%   | 78%                    | 88%  | СНО                                  | 88%                                      |

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| Key Performance Indicators<br>Service Planning 2017  |          |   |                      | 2016   | 2016                      | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
| KPI Title  | NSP/ DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/<br>CHO / HG | CHO 8                                    |
| No of patients with diabetic active foot disease treated in the<br>reporting month   | DOP      | Quality   | М                    | 133  | 140                       | 166  | СНО                                  | 14                                       |
| No. of treatment contacts for diabetic active foot disease in the reporting month  | DOP      | Access /Activity                                      | М                    | 532  | 561                       | 667  | СНО                                  | 59                                       |
| Primary Care – Ophthalmology   |          |   |                      |  |                           |  |                                      |  |
| No. of patient referrals   | DOP      | Activity  | М                    | 26,913   | 28,452                    | 28,452   | СНО                                  | 2,448                                    |
| Existing patients seen in the month  | DOP      | Activity  | М                    | 4,910  | 5,281                     | 5,281  | СНО                                  | 273                                      |
| New patients seen  | DOP      | Activity  | М                    | 16,524   | 23,616                    | 33,779   | СНО                                  | 1,593                                    |
| Total no. of ophthalmology patients on the treatment waiting list at the end of the reporting period                         | DOP      | Access  | М                    | 14,267   | 16,090                    | 16,090   | СНО                                  | 785                                      |
| No. of ophthalmology patients on the treatment waiting list at the end of the reporting period $0 - \le 12$ weeks            | DOP      | Access  | М                    | No target                                      | 4,550                     | No target                                      | СНО                                  | No target                                |
| No. of ophthalmology patients on the treatment waiting list at the end of the reporting period >12 weeks - $\leq$ 26 weeks   | DOP      | Access  | М                    | No target                                      | 3,117                     | No target                                      | СНО                                  | No target                                |
| No. of ophthalmology patients on the treatment waiting list at the end of the reporting period >26 weeks but $\leq$ 39 weeks | DOP      | Access  | М                    | No target                                      | 2,095                     | No target                                      | СНО                                  | No target                                |
| No. of ophthalmology patients on the treatment waiting list at the end of the reporting period >39 weeks but $\leq$ 52 weeks | DOP      | Access  | М                    | No target                                      | 1,670                     | No target                                      | СНО                                  | No target                                |
| No. of ophthalmology patients on the treatment waiting list at the end of the reporting period $> 52$ weeks                  | DOP      | Access  | М                    | No target                                      | 4,658                     | No target                                      | СНО                                  | No target                                |
| % of ophthalmology patients on waiting list for treatment $\leq$ 12 weeks  | NSP      | Access  | М                    | 60%  | 28%                       | 50%  | СНО                                  | 50%                                      |

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| Key Performance Indicators<br>Service Planning 2017  |          |   |                      | 2016   | 2016                      | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
| KPI Title  | NSP/ DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/<br>CHO / HG | CHO 8                                    |
| $\%$ of ophthalmology patients on waiting list for treatment $\leq 26$ weeks   | DOP      | Access  | М                    | 80%  | 48%                       | 58%  | СНО                                  | 58%                                      |
| % of ophthalmology patients on waiting list for treatment ≤ 39 weeks   | DOP      | Access  | М                    | 90%  | 61%                       | 61%  | СНО                                  | 61%                                      |
| % of ophthalmology patients on waiting list for treatment ≤ 52 weeks   | NSP      | Access  | М                    | 100%   | 71%                       | 81%  | СНО                                  | 81%                                      |
| Primary Care – Audiology   |          |   |                      |  |                           |  |                                      |  |
| No. of patient referrals   | DOP      | Activity  | М                    | 18,317   | 22,620                    | 22,620   | СНО                                  | 2,232                                    |
| Existing patients seen in the month  | DOP      | Activity  | М                    | 2,850  | 2,740                     | 2,740  | СНО                                  | 298                                      |
| New patients seen  | DOP      | Activity  | М                    | 16,459   | 15,108                    | 23,954   | СНО                                  | 5,014                                    |
| Total no. of audiology patients on the treatment waiting list at the<br>end of the reporting period                      | DOP      | Access  | М                    | 13,870   | 14,650                    | 14,650   | СНО                                  | 3,204                                    |
| No. of audiology patients on the treatment waiting list at the end of the reporting period $0 - \le 12$ weeks            | DOP      | Access  | М                    | No target                                      | 5,956                     | No target                                      | СНО                                  | No target                                |
| No. of audiology patients on the treatment waiting list at the end of the reporting period >12 weeks $- \le 26$ weeks    | DOP      | Access  | М                    | No target                                      | 3,352                     | No target                                      | СНО                                  | No target                                |
| No. of audiology patients on the treatment waiting list at the end of the reporting period >26 weeks but $\leq$ 39 weeks | DOP      | Access  | М                    | No target                                      | 1,856                     | No target                                      | СНО                                  | No target                                |
| No. of audiology patients on the treatment waiting list at the end of the reporting period >39 weeks but $\leq$ 52 weeks | DOP      | Access  | М                    | No target                                      | 1,340                     | No target                                      | СНО                                  | No target                                |
| No. of audiology patients on the treatment waiting list at the end of the reporting period > 52 weeks                    | DOP      | Access  | М                    | No target                                      | 2,146                     | No target                                      | СНО                                  | No target                                |
| % of audiology patients on waiting list for treatment $\leq$ 12 weeks  | NSP      | Access  | М                    | 60%  | 41%                       | 50%  | СНО                                  | 50%                                      |

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| Key Performance Indicators<br>Service Planning 2017  |          |   |                      | 2016   | 2016                   | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
| KPI Title  | NSP/ DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/<br>CHO / HG | CHO 8                                    |
| % of audiology patients on waiting list for treatment $\leq$ 26 weeks  | DOP      | Access  | М                    | 80%  | 64%                    | 64%  | СНО                                  | 64%                                      |
| % of audiology patients on waiting list for treatment $\leq$ 39 weeks  | DOP      | Access  | М                    | 90%  | 76%                    | 76%  | СНО                                  | 76%                                      |
| % of audiology patients on waiting list for treatment ≤ to 52 weeks  | NSP      | Access  | М                    | 100%   | 85%                    | 95%  | СНО                                  | 95%                                      |
| Primary Care – Dietetics   |          |   |                      |  |                        |  |                                      |  |
| No. of patient referrals   | DOP      | Activity  | М                    | 27,858   | 31,884                 | 31,884   | СНО                                  | 1,896                                    |
| Existing patients seen in the month  | DOP      | Activity  | М                    | 5,209  | 3,480                  | 3,480  | СНО                                  | 164                                      |
| New patients seen  | DOP      | Activity  | М                    | 21,707   | 22,548                 | 23,457   | СНО                                  | 3,132                                    |
| Total no. of dietetics patients on the treatment waiting list at the<br>end of the reporting period                      | DOP      | Access  | М                    | 5,479  | 8,843                  | 8,843  | СНО                                  | 1,576                                    |
| No. of dietetics patients on the treatment waiting list at the end of the reporting period $0 - \le 12$ weeks            | DOP      | Access  | М                    | No target                                      | 4,255                  | No target                                      | СНО                                  | No target                                |
| No. of dietetics patients on the treatment waiting list at the end of the reporting period >12 weeks - ≤ 26 weeks        | DOP      | Access  | М                    | No target                                      | 1,921                  | No target                                      | СНО                                  | No target                                |
| No. of dietetics patients on the treatment waiting list at the end of the reporting period >26 weeks but $\leq$ 39 weeks | DOP      | Access  | М                    | No target                                      | 912                    | No target                                      | СНО                                  | No target                                |
| No. of dietetics patients on the treatment waiting list at the end of the reporting period >39 weeks but $\leq$ 52 weeks | DOP      | Access  | М                    | No target                                      | 536                    | No target                                      | СНО                                  | No target                                |
| No. of dietetics patients on the treatment waiting list at the end of the reporting period > 52 weeks                    | DOP      | Access  | М                    | No target                                      | 1,219                  | No target                                      | СНО                                  | No target                                |
| % of dietetics patients on waiting list for treatment $\leq$ 12 weeks  | NSP      | Access  | М                    | 70%  | 48%                    | 48%  | СНО                                  | 48%                                      |

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| Key Performance Indicators<br>Service Planning 2017   |          |   |                      | 2016   | 2016                      | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
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| % of dietetics patients on waiting list for treatment $\leq$ 26 weeks   | DOP      | Access  | М                    | 85%  | 70%                       | 70%  | СНО                                  | 70%                                      |
| % of dietetics patients on waiting list for treatment $\leq$ 39 weeks   | DOP      | Access  | М                    | 95%  | 80%                       | 80%  | СНО                                  | 80%                                      |
| % of dietetics patients on waiting list for treatment ≤ to 52 weeks   | NSP      | Access  | М                    | 100%   | 86%                       | 96%  | СНО                                  | 96%                                      |
| Primary Care – Psychology   |          |   |                      |  |                           |  |                                      |  |
| No. of patient referrals  | DOP      | Activity  | М                    | 12,261   | 13,212                    | 13,212   | СНО                                  | 4,044                                    |
| Existing patients seen in the month   | DOP      | Activity  | М                    | 2,626  | 2,312                     | 2,312  | СНО                                  | 643                                      |
| New patients seen   | DOP      | Activity  | М                    | 9,367  | 10,152                    | 10,152   | СНО                                  | 2,748                                    |
| Total no. of psychology patients on the treatment waiting list at<br>the end of the reporting period                      | DOP      | Access  | М                    | 6,028  | 7,068                     | 7,068  | СНО                                  | 1,267                                    |
| No. of psychology patients on the treatment waiting list at the end of the reporting period $0 - \le 12$ weeks            | DOP      | Access  | М                    | No target                                      | 1,979                     | No target                                      | СНО                                  | No target                                |
| No. of psychology patients on the treatment waiting list at the end of the reporting period >12 weeks $- \le 26$ weeks    | DOP      | Access  | М                    | No target                                      | 1,584                     | No target                                      | СНО                                  | No target                                |
| No. of psychology patients on the treatment waiting list at the end of the reporting period >26 weeks but $\leq$ 39 weeks | DOP      | Access  | М                    | No target                                      | 1,026                     | No target                                      | СНО                                  | No target                                |
| No. of psychology patients on the treatment waiting list at the end of the reporting period >39 weeks but $\leq$ 52 weeks | DOP      | Access  | М                    | No target                                      | 694                       | No target                                      | СНО                                  | No target                                |
| No. of psychology patients on the treatment waiting list at the end of the reporting period > 52 weeks                    | DOP      | Access  | М                    | No target                                      | 1,785                     | No target                                      | СНО                                  | No target                                |
| % of psychology patients on waiting list for treatment $\leq$ 12 weeks  | NSP      | Access  | М                    | 60%  | 28%                       | 60%  | СНО                                  | 60%                                      |
| % of psychology patients on waiting list for treatment $\leq$ 26 weeks  | DOP      | Access  | М                    | 80%  | 50%                       | 80%  | СНО                                  | 80%                                      |

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| Key Performance Indicators<br>Service Planning 2017  |          |   |                      | 2016   | 2016                   | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
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| % of psychology patients on waiting list for treatment $\leq$ 39 weeks   | DOP      | Access  | М                    | 90%  | 65%                    | 90%  | СНО                                  | 90%                                      |
| % of psychology patients on waiting list for treatment ≤ to 52 weeks   | NSP      | Access  | м                    | 100%   | 75%                    | 100%   | СНО                                  | 100%                                     |
| Primary Care – Nursing   |          |   |                      |  |                        |  |                                      |  |
| No. of patient referrals   | DOP      | Activity  | М                    | 159,694  | 135,384<br>Data Gap    | 135,384<br>Data Gaps                           | СНО                                  | Unavailable                              |
| Existing patients seen in the month  | DOP      | Activity  | М                    | 64,660   | 46,293<br>Data Gap     | 64,660<br>Data Gaps                            | СНО                                  | Unavailable                              |
| New patients seen  | DOP      | Activity  | М                    | 123,024  | 110,784 Data Gap       | 123,024<br>Data Gaps                           | СНО                                  | Unavailable                              |
| % of new patients accepted onto the caseload and seen within 12 weeks  | NSP      | Access  | М                    | New 2017                                       | New 2017               | 100%   | СНО                                  | 100%                                     |
| Child Health   |          |   |                      |  |                        |  |                                      |  |
| % of children reaching 10 months within the reporting period who have had child development health screening on time or before reaching 10 months of age | NSP      | Quality   | М                    | 95%  | 94%                    | 95%  | СНО                                  | 95%                                      |
| % of newborn babies visited by a PHN within 72 hours of<br>discharge from maternity services   | NSP      | Quality   | Q                    | 97%  | 98%                    | 98%  | СНО                                  | 98%                                      |
| % of babies breastfed (exclusively and not exclusively) at first PHN visit   | NSP      | Quality   | Q                    | 56%  | 57%                    | 58%  | СНО                                  | 58%                                      |
| % of babies breastfed (exclusively and not exclusively) at three month PHN visit   | NSP      | Quality   | Q                    | 38%  | 38%                    | 40%  | СНО                                  | 40%                                      |
| Oral Health Primary Dental Care  |          |   |                      |  |                        |  |                                      |  |

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| Key Performance Indicators<br>Service Planning 2017  |          |   |                      | 2016   | 2016                   | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
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| No. of new patients attending for scheduled assessment   | DOP      | Access /Activity                                      | М                    | Unavailable                                    | 47,904<br>Data Gap     | Unavailable                                    | СНО                                  | Unavailable                              |
| No. of new patients attending for unscheduled assessment   | DOP      | Access /Activity                                      | М                    | Unavailable                                    | 25,476<br>Data Gap     | Unavailable                                    | СНО                                  | Unavailable                              |
| % of new patients who commenced treatment within three<br>months of assessment                             | NSP      | Access  | М                    | 80%  | 88%<br>Data Gap        | 88%  | СНО                                  | 88%                                      |
| Orthodontics   |          |   |                      |  |                        |  |                                      |  |
| No. of patients receiving active treatment at the end of the<br>reporting period                           | DOP      | Access  | Q                    | 16,887   | 18,404                 | 18,404   | National/<br>former region           |  |
| % of referrals seen for assessment within 6 months   | NSP      | Access  | Q                    | 75%  | 60%                    | 75%  | National/<br>former region           |  |
| % of orthodontic patients on the waiting list for assessment ≤ 12 months                                   | DOP      | Access  | Q                    | 100%   | 99%                    | 100%   | National/<br>former region           |  |
| % of orthodontic patients on the treatment waiting list less than two years                                | DOP      | Access  | Q                    | 75%  | 62%                    | 75%  | National/<br>former region           |  |
| % of orthodontic patients on treatment waiting list less than four years (grades 4 and 5)                  | DOP      | Access  | Q                    | 95%  | 94%                    | 95%  | National/<br>former region           |  |
| No. of orthodontic patients on the assessment waiting list at the<br>end of the reporting period           | DOP      | Access  | Q                    | 5,966  | 6,720                  | 6,720  | National/<br>former region           |  |
| No. of orthodontic patients on the treatment waiting list – grade 4<br>–at the end of the reporting period | DOP      | Access /Activity                                      | Q                    | 9,912  | 9,741                  | 9,741  | National/<br>former region           |  |
| No. of orthodontic patients on the treatment waiting list – grade 5<br>–at the end of the reporting period | DOP      | Access /Activity                                      | Q                    | 8,194  | 8,136                  | 8,136  | National/<br>former region           |  |
| Reduce the proportion of orthodontic patients on the treatment   | NSP      | Access  | Q                    | <5%  | 6%                     | <5%  | National/                            |  |

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|---|----------|---|----------------------|--|---------------------------|--|--------------------------------------|--|
| Key Performance Indicators<br>Service Planning 2017   |          |   |                      | 2016   | 2016                      | 2017   |                                      | 2017<br>Expected<br>Activity /<br>Target |
| KPI Title   | NSP/ DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/<br>CHO / HG | CHO 8                                    |
| waiting list waiting longer than 4 years (grades 4 and 5)                                   |          |   |                      |  |                           |  | former region                        |  |
| Health Amendment Act - Services to persons with State<br>Acquired Hepatitis C               |          |   |                      |  |                           |  |                                      |  |
| No. of Health Amendment Act cardholders who were reviewed                                   | NSP      | Quality   | Q                    | 798  | 212                       | 586  | National                             | 50                                       |
| Healthcare Associated Infections: Medication Management                                     |          |   |                      |  |                           |  |                                      |  |
| Consumption of antibiotics in community settings (defined daily doses per 1,000 population) | NSP      | Quality   | Q                    | <21.7  | 27.6                      | <21.7  | National                             |  |
| Tobacco Control   |          |   |                      |  |                           |  |                                      |  |
| % of primary care staff to undertake brief intervention training for<br>smoking cessation   | DOP      | Quality   | Q                    | 5%   | 5%                        | 5%   | СНО                                  | 5%                                       |

Appendices

Social Inclusion – Full Metrics/KPI Suite (All metrics highlighted in yellow background are those that are included in the Balance Scorecard)

|  |           |   |                         | 2016   | 2016                      | 2017   |                               | 2017 Expected<br>Activity /<br>Target |
|--|-----------|---|-------------------------|--|---------------------------|--|-------------------------------|---------------------------------------|
| KPI Title  | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency    | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National / CHO | CHO 8                                 |
| Substance Misuse   |           |   |                         |  |                           |  |                               |                                       |
| No. of substance misusers who present for treatment  | DOP       | Access  | Q, 1 Qtr in arrears     | 6,972  | 6,760                     | 6,760  | СНО                           | 652                                   |
| No. of substance misusers who present for treatment who receive an<br>assessment within two weeks                          | DOP       | Quality   | Q, 1 Qtr in<br>Arrears  | 4,864  | 4,748                     | 4,748  | СНО                           | 216                                   |
| % of substance misusers who present for treatment who receive an<br>assessment within two weeks                            | DOP       | Quality   | Q,, 1 Qtr in<br>Arrears | 100%   | 70%                       | 100%   | СНО                           | 100%                                  |
| No. of substance misusers (over 18 years) for whom treatment has<br>commenced following assessment                         | DOP       | Quality   | Q, 1 Qtr in<br>Arrears  | 5,584  | 5,932                     | 5,932  | СНО                           | 516                                   |
| No. of substance misusers (over 18) for whom treatment has<br>commenced within one calendar month following assessment     | DOP       | Quality   | Q, 1 Qtr in<br>Arrears  | 5,024  | 5,304                     | 5,304  | СНО                           | 512                                   |
| % of substance misusers (over 18 years) for whom treatment has<br>commenced within one calendar month following assessment | NSP       | Access  | Q, 1 Qtr in<br>Arrears  | 100%   | 89%                       | 100%   | СНО                           | 100%                                  |
| No. of substance misusers (under 18 years) for whom treatment has<br>commenced following assessment                        | DOP       | Access  | Q, 1 Qtr in<br>Arrears  | 268  | 348                       | 348  | СНО                           | 0                                     |
| No. of substance misusers (under 18 years) for whom treatment has<br>commenced within one week following assessment        | DOP       | Access  | Q, 1 Qtr in<br>Arrears  | 260  | 296                       | 296  | СНО                           | 0                                     |
| % of substance misusers (under 18 years) for whom treatment has<br>commenced within one week following assessment          | NSP       | Access  | Q, 1 Qtr in<br>Arrears  | 100%   | 85%                       | 100%   | СНО                           | 100%                                  |

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|  |           |   |                        | 2016   | 2016                   | 2017   |                               | 2017 Expected<br>Activity /<br>Target |
| KPI Title  | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency   | 2016 National<br>Target / Expected<br>Activity | 2016 Projected outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National / CHO | CHO 8                                 |
| % of substance misusers (over 18 years) for whom treatment has<br>commenced who have an assigned key worker  | DOP       | Quality   | Q, 1 Qtr in<br>Arrears | 100%   | 74%                    | 100%   | СНО                           | 100%                                  |
| % of substance misusers (over 18 years) for whom treatment has commenced who have a written care plan        | DOP       | Quality   | Q, 1 Qtr in<br>Arrears | 100%   | 87%                    | 100%   | СНО                           | 100%                                  |
| % of substance misusers (under 18 years) for whom treatment has<br>commenced who have an assigned key worker | DOP       | Quality   | Q, 1 Qtr in<br>Arrears | 100%   | 91%                    | 100%   | СНО                           | 100%                                  |
| % of substance misusers (under 18 years) for whom treatment has commenced who have a written care plan       | DOP       | Quality   | Q, 1 Qtr in<br>Arrears | 100%   | 90%                    | 100%   | СНО                           | 100%                                  |
| Opioid Substitution  |           |   |                        |  |                        |  |                               |                                       |
| Total no. of clients in receipt of opioid substitution treatment (outside prisons)                           | NSP       | Access  | M, 1 Mth in<br>Arrears | 9,515  | 9,560                  | 9,700  | СНО                           | 594                                   |
| No. of clients in opioid substitution treatment in clinics   | DOP       | Access  | M, 1 Mth in<br>Arrears | 5,470  | 5,466                  | 5,084  | СНО                           | 196                                   |
| No. of clients in opioid substitution treatment with level 2 GP's  | DOP       | Access  | M, 1 Mth in<br>Arrears | 1,975  | 2,083                  | 2,108  | СНО                           | 206                                   |
| No. of clients in opioid substitution treatment with level 1 GP's  | DOP       | Access  | M, 1 Mth in<br>Arrears | 2,080  | 2,011                  | 2,508  | СНО                           | 192                                   |
| No. of clients transferred from clinics to level 1 GP's  | DOP       | Access  | M, 1 Mth in<br>Arrears | 300  | 288                    | 300  | СНО                           | 12                                    |
| No. of clients transferred from clinics to level 2 GP's  | DOP       | Access  | M, 1 Mth in<br>Arrears | 134  | 81                     | 140  | СНО                           | 9                                     |
| No. of clients transferred from level 2 to level 1 GPs   | DOP       | Access  | M, 1 Mth in<br>Arrears | 119  | 21                     | 150  | СНО                           | 10                                    |

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|---|-----------|---|------------------------|--|------------------------|--|-------------------------------|---------------------------------------|--|--|
|   |           |   |                        | 2016   | 2016                   | 2017   |                               | 2017 Expected<br>Activity /<br>Target |  |  |
| KPI Title   | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency   | 2016 National<br>Target / Expected<br>Activity | 2016 Projected outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National / CHO | CHO 8                                 |  |  |
| Total no. of new clients in receipt of opioid substitution treatment (outside prisons)                              | DOP       | Access  | M, 1 Mth in<br>Arrears | 617  | 552                    | 645  | СНО                           | 55                                    |  |  |
| Total no. of new clients in receipt of opioid substitution treatment (clinics)                                      | DOP       | Access  | M, 1 Mth in<br>Arrears | 498  | 449                    | 507  | СНО                           | 33                                    |  |  |
| Total no. of new clients in receipt of opioid substitution treatment (level 2 GP)                                   | DOP       | Access  | M, 1 Mth in<br>Arrears | 119  | 103                    | 138  | СНО                           | 22                                    |  |  |
| Average waiting time (days) from referral to assessment for opioid<br>substitution treatment                        | NSP       | Access  | M, 1 Mth in<br>Arrears | 14 days  | 4 days                 | 4 days   | СНО                           | 4 days                                |  |  |
| Average waiting time (days) from opioid substitution assessment to exit<br>from waiting list or treatment commenced | NSP       | Access  | M, 1 Mth in<br>Arrears | 28 days  | 31 days                | 28 days  | СНО                           | 28 days                               |  |  |
| No. of pharmacies providing opioid substitution treatment   | DOP       | Access  | M, 1 Mth in<br>Arrears | 653  | 654                    | 654  | СНО                           | 96                                    |  |  |
| No. of people obtaining opioid substitution treatment from pharmacies   | DOP       | Access  | M, 1 Mth in<br>Arrears | 6,463  | 6,630                  | 6,630  | СНО                           | 639                                   |  |  |
| Alcohol Misuse  |           |   |                        |  |                        |  |                               |                                       |  |  |
| No. of problem alcohol users who present for treatment  | DOP       | Access  | Q, 1 Qtr in<br>Arrears | 3,540  | 3,736                  | 3,736  | СНО                           | 420                                   |  |  |
| No. of problem alcohol users who present for treatment who receive an<br>assessment within two weeks                | DOP       | Access  | Q, 1 Qtr in<br>Arrears | 2,344  | 1,900                  | 1,900  | СНО                           | 128                                   |  |  |
| % of problem alcohol users who present for treatment who receive an<br>assessment within two weeks                  | DOP       | Access  | Q, 1 Qtr in<br>Arrears | 100%   | 51%                    | 100%   | СНО                           | 100%                                  |  |  |
| No. of problem alcohol users (over 18 years) for whom treatment has<br>commenced following assessment               | DOP       | Access  | Q, 1 Qtr in<br>Arrears | 3,228  | 3,424                  | 3,424  | СНО                           | 324                                   |  |  |

Appendices

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|---|-----------|---|------------------------|--|---------------------------|--|-------------------------------|---------------------------------------|
|   |           |   |                        | 2016   | 2016                      | 2017   |                               | 2017 Expected<br>Activity /<br>Target |
| KPI Title   | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency   | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National / CHO | CHO 8                                 |
| No. of problem alcohol users (over 18 years) for whom treatment has<br>commenced within one calendar month following assessment | DOP       | Access  | Q, 1 Qtr in<br>Arrears | 3,228  | 2,956                     | 2,956  | СНО                           | 312                                   |
| % of problem alcohol users (over 18 years) for whom treatment has<br>commenced within one calendar month following assessment   | DOP       | Access  | Q, 1 Qtr in<br>Arrears | 100%   | 86%                       | 100%   | СНО                           | 100%                                  |
| No. of problem alcohol users (under 18 years) for whom treatment has commenced following assessment                             | DOP       | Access  | Q, 1 Qtr in<br>Arrears | 56   | 36                        | 36   | СНО                           | 0                                     |
| No. of problem alcohol users (under 18 years) for whom treatment has commenced within one week following assessment             | DOP       | Access  | Q, 1 Qtr in<br>Arrears | 56   | 28                        | 28   | СНО                           | 0                                     |
| % of problem alcohol users (under 18 years) for whom treatment has<br>commenced within one week following assessment            | DOP       | Access  | Q, 1Qtr in<br>Arrears  | 100%   | 78%                       | 100%   | СНО                           | 100%                                  |
| % of problem alcohol users (over 18 years) for whom treatment has<br>commenced who have an assigned key worker                  | DOP       | Quality   | Q, 1 Qtr in<br>Arrears | 100%   | 60%                       | 100%   | СНО                           | 100%                                  |
| % of problem alcohol users (over 18 years) for whom treatment has commenced who have a written care plan                        | DOP       | Quality   | Q, 1 Qtr in<br>Arrears | 100%   | 91%                       | 100%   | СНО                           | 100%                                  |
| % of problem alcohol users (under 18 years) for whom treatment has<br>commenced who have an assigned key worker                 | DOP       | Quality   | Q, 1 Qtr in<br>Arrears | 100%   | 89%                       | 100%   | СНО                           | 100%                                  |
| % of problem alcohol users (under 18 years) for whom treatment has commenced who have a written care plan                       | DOP       | Quality   | Q, 1 Qtr in<br>Arrears | 100%   | 67%                       | 100%   | СНО                           | 100%                                  |

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|  |           |   |                            | 2016   | 2016                      | 2017   |                               | 2017 Expected<br>Activity /<br>Target |
| KPI Title  | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency       | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National / CHO | CHO 8                                 |
| No. of staff trained in SAOR Screening and Brief Intervention for<br>problem alcohol and substance use   | DOP       | Quality   | Q, 1 Qtr in<br>Arrears     | 300  | 397                       | 778  | СНО                           | 100                                   |
| Needle Exchange  |           |   |                            |  |                           |  |                               |                                       |
| No. of pharmacies recruited to provide Needle Exchange Programme   | DOP       | Quality   | TRI M, 1 Qtr<br>in Arrears | 119  | 112                       | 112  | СНО                           | 34                                    |
| No. of unique individuals attending pharmacy needle exchange   | NSP       | Access  | TRI M, 1 Qtr<br>in Arrears | 1,731  | 1,647                     | 1,647  | СНО                           | 481                                   |
| Total no. of clean needles provided each month   | DOP       | Access  | TRI M, 1 Qtr<br>in Arrears | New 2017                                       | New 2017                  | 23,727   | СНО                           | 6,382                                 |
| Average no. of clean needles (and accompanying injecting paraphenilia) per unique individual each month  | DOP       | Quality   | TRI M, 1 Qtr<br>in Arrears | New 2017                                       | New 2017                  | 14   | СНО                           | 14                                    |
| No. and % of needle / syringe packs returned   | DOP       | Quality   | TRI M, 1 Qtr<br>in Arrears | 1,032 (30%)                                    | 863<br>(22%)              | 1,166 (30%)                                    | СНО                           | 300<br>(30%)                          |
| Homeless Services  |           |   |                            |  |                           |  |                               |                                       |
| No. and % of individual service users admitted to homeless emergency accommodation hostels/ who have medical cards   | DOP       | Quality   | Q                          | 1,108 (75%)                                    | 1,093 (73%)               | 1,121 (75%)                                    | СНО                           | 98 (75%)                              |
| No. and % of service users admitted during the quarter who did not<br>have a valid medical card on admission and who were assisted by<br>hostel staff to acquire a medical card during the quarter | DOP       | Quality   | Q                          | 302 (70%)                                      | 218 (54%)                 | 281 (70%)                                      | СНО                           | 24 (70%)                              |

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|   |           |   |                      | 2016   | 2016                      | 2017   |                               | 2017 Expected<br>Activity /<br>Target |
| KPI Title   | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity                     | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National / CHO | CHO 8                                 |
| No. and % of service users admitted to homeless emergency<br>accommodation hostels / facilities whose health needs have been<br>assessed within two weeks of admission  | NSP       | Quality   | Q                    | 1,311<br>(85%)   | 1,022 (68%)               | 1,272 (85%)                                    | СНО                           | 111 (85%)                             |
| No. and % of service users admitted to homeless emergency<br>accommodation hostels / facilities whose health needs have been<br>assessed and are being supported to manage their physical / general<br>health, mental health and addiction issues as part of their care/support<br>plan | DOP       | Quality   | Q                    | 80%  | 1,128 (76%)               | 1,017 (80%)                                    | сно                           | 89 (80%)                              |
| Traveller Health  |           |   |                      |  |                           |  |                               |                                       |
| No. of people who received health information on type 2 diabetes and cardiovascular health  | NSP       | Quality   | Q                    | 3,470 20% of the<br>population in each<br>Traveller Health<br>Unit | 3,481                     | 3,481  | СНО                           | 587                                   |
| No. of people who received awareness and participated in positive mental health initiatives   | DOP       | Quality   | Q                    | 3,470 20% of the<br>population in each<br>Traveller Health<br>Unit | 4,167                     | 3,481  | СНО                           | 587                                   |

Appendices

#### Palliative Care – Full Metrics/KPI Suite (All metrics highlighted in yellow background are those that are included in the Balance Scorecard)

| Key Performance Indicators<br>Service Planning 2017  |           |   |                           | 2016   | 2016                      | 2017   |  | 2017 Expected<br>Activity / Target   |
|--|-----------|---|---------------------------|--|---------------------------|--|--|--|
| KPI Title  | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency      | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/ CHO /<br>HG Level | CHO 8<br>Ireland East,<br>Royal College of<br>Surgeons and<br>Dublin Midlands<br>HGs |
| Inpatient Palliative Care Services   |           |   |                           |  |                           |  |  |  |
| Access to specialist inpatient bed within seven days (during the reporting month)                                  | NSP       | Access  | М                         | 98%  | 97%                       | 98%  | CHO/HG                                     | No inpatient service   |
| No. accessing specialist inpatient bed within seven days (during the reporting month)                              | NSP       | Access  | М                         | New 2017                                       | New 2017                  | 3,555  | CHO/HG                                     | No inpatient service   |
| Access to specialist palliative care inpatient bed from eight to14 days (during the reporting month)               | DOP       | Access  | М                         | 2%   | 3%                        | 2%   | CHO/HG                                     | No inpatient service   |
| % patients triaged within one working day of referral (Inpatient Unit)   | NSP       | Quality   | M<br>2016 Q4<br>Reporting | 90%  | 90%                       | 90%  | CHO/HG                                     | No inpatient<br>service  |
| No. of patients in receipt of treatment in specialist palliative care inpatient units (during the reporting month) | DOP       | Access /Activity                                      | М                         | 474  | 466                       | 494  | CHO/HG                                     | No inpatient service   |
| No. of new patients seen or admitted to the specialist palliative care service (monthly cumulative)                | DOP       | Access /Activity                                      | М                         | 2,877  | 2,916                     | 3,110  | CHO/HG                                     | No inpatient service   |
| No. of admissions to specialist palliative care inpatient units (monthly cumulative)                               | DOP       | Access /Activity                                      | М                         | 3,310  | 3,708                     | 3,815  | CHO/HG                                     | No inpatient service   |

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| Key Performance Indicators<br>Service Planning 2017  |           |   |                           | 2016   | 2016                      | 2017   |  | 2017 Expected<br>Activity / Target   |
| KPI Title  | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency      | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/ CHO /<br>HG Level | CHO 8<br>Ireland East,<br>Royal College of<br>Surgeons and<br>Dublin Midlands<br>HGs |
| % patients with a multidisciplinary care plan documented within five working days of initial assessment (Inpatient Unit)   | NSP       | Quality   | M<br>2016 Q4<br>Reporting | 90%  | 90%                       | 90%  | CHO/HG                                     | No inpatient<br>service  |
| Community Palliative Care Services   |           |   |                           |  |                           |  |  |  |
| Access to specialist palliative care services in the community provided within seven days (Normal place of residence) (during the reporting month)   | NSP       | Access  | М                         | 95%  | 92%                       | 95%  | СНО  | 95%  |
| Access to specialist palliative care services in the community<br>provided to patients in their place of residence within eight to 14<br>days (Normal place of residence) (during the reporting month) | DOP       | Access  | М                         | 3%   | 6%                        | 3%   | СНО  | 3%   |
| Access to specialist palliative care services in the community<br>provided to patients in their place of residence within 15+ days<br>(Normal place of residence) (during the reporting month)         | DOP       | Access  | М                         | 2%   | 2%                        | 2%   | СНО  | 2%   |
| % patients triaged within one working day of referral (Community )   | NSP       | Quality   | М                         | New 2017                                       | New 2017                  | 90%  | СНО  | 90%  |
| No. of patients who received treatment in their normal place of residence  | NSP       | Access /Activity                                      | М                         | 3,309  | 3,517                     | 3,620  | СНО  | 430  |
| No. of new patients seen by specialist palliative care services in their normal place of residence   | DOP       | Access /Activity                                      | М                         | 9,353  | 9,864                     | 9,610  | СНО  | 1,360  |
| Day Care   |           |   |                           |  |                           |  |  |  |
| No. of patients in receipt of specialist palliative day care services (during the reporting month)   | DOP       | Access /Activity                                      | М                         | 349  | 337                       | 355  | СНО  | 0  |

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|---|-----------|---|----------------------|--|---------------------------|--|--|--|
| Key Performance Indicators<br>Service Planning 2017   |           |   |                      | 2016   | 2016                      | 2017   |  | 2017 Expected<br>Activity / Target   |
| KPI Title   | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/ CHO /<br>HG Level | CHO 8<br>Ireland East,<br>Royal College of<br>Surgeons and<br>Dublin Midlands<br>HGs |
| No. of new patients who received specialist palliative day care services (monthly cumulative)                           | DOP       | Access  | М                    | 985  | 996                       | 1,010  | СНО  | 0  |
| Intermediate Care   |           |   |                      |  |                           |  |  |  |
| No. of patients in receipt of care in designated palliative care support beds (during the reporting month)              | DOP       | Access /Activity                                      | М                    | 165  | 146                       | 176  | СНО  | 15   |
| Children's Palliative Care Services   |           |   |                      |  |                           |  |  |  |
| No. of children in the care of the children's outreach nurse  | NSP       | Access /Activity                                      | М                    | New 2017                                       | New 2017                  | 269  | СНО  | 35   |
| No. of new children in the care of the children's outreach nurse  | DOP       | Access /Activity                                      | М                    | New 2017                                       | New 2017                  | New metric 2017                                | СНО  | To be set in 2017  |
| No. of children in the care of the specialist paediatric palliative care team in an acute hospital setting in the month | NSP       | Access /Activity                                      | М                    | New 2017                                       | New 2017                  | 20   | HG   |  |
| No. of new children in the care of the specialist paediatric palliative care team in an acute hospital setting          | DOP       | Access /Activity                                      | М                    | New 2017                                       | New 2017                  | 63   | HG   |  |
|   |           |   |                      |  |                           |  |  |  |
| Acute Services Palliative Care  |           |   |                      |  |                           |  |  |  |
| No. of new referrals for inpatient services seen by the specialist palliative care team                                 | DOP       | Access /Activity                                      | М                    | 11,224   | 12,300                    | 12,300   | HG   | 1,258  |

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|---|-----------|---|----------------------|--|---------------------------|--|--|--|
| Key Performance Indicators<br>Service Planning 2017   |           |   |                      | 2016   | 2016                      | 2017   |  | 2017 Expected<br>Activity / Target   |
| KPI Title   | NSP / DOP | KPI Type<br>Access/<br>Quality<br>/Access<br>Activity | Report<br>Freq-uency | 2016 National<br>Target / Expected<br>Activity | 2016 Projected<br>outturn | 2017 National<br>Target / Expected<br>Activity | Reported at<br>National/ CHO /<br>HG Level | CHO 8<br>Ireland East,<br>Royal College of<br>Surgeons and<br>Dublin Midlands<br>HGs |
| Specialist palliative care services provided in the acute setting to<br>new patients and re-referrals within two days | DOP       | Access /Activity                                      | М                    | 13,298   | 13,520                    | 13,520   | HG   | 1,372  |
| Bereavement Services  |           |   |                      |  |                           |  |  |  |
| No. of family units who received bereavement services   | DOP       | Access /Activity                                      | М                    | 621  | 670                       | 671  | СНО  | 78   |

Appendices

Mental Health Quality and Access Indicators of Performance

|           | Office<br>Use<br>Only                 | Office<br>Use                   | Key Performance<br>Indicators<br>Service Planning<br>2016  | Rep<br>orte             | KPI<br>Type                               | Healthy<br>Ireland /           | Demont              | KPIs 2016  |                             | KPIs 2017  |   |      |
|-----------|---------------------------------------|---------------------------------|--|-------------------------|---|--------------------------------|---------------------|--|-----------------------------|--|---|------|
|           | KPI No.<br>(source:<br>target<br>doc) | Only<br>Active<br>or<br>Retired | KPI Title  | d<br>agai<br>nst<br>NSP | Access/<br>Quality<br>/Access<br>Activity | Corporate<br>Plan / HI &<br>CP | Report<br>Frequency | 2016<br>National<br>Target /<br>Expected<br>Activity | 2016<br>Estimate<br>outturn | 2017<br>National<br>Target /<br>Expected<br>Activity | Reported<br>at<br>National /<br>CHO / HG<br>Level | CHO8 |
|           | MH1                                   | Active                          | % of accepted referrals<br>/ re-referrals offered<br>first appointment within<br>12 weeks / 3 months<br>by General Adult<br>Community Mental<br>Health Team          | NSP                     | Quality                                   |                                | Μ                   | 90%  | 93%                         | 90%  | СНО   | 90%  |
| NSP Suite | MH2                                   | Active                          | % of accepted referrals<br>/ re-referrals offered<br>first appointment and<br>seen within 12 weeks /<br>3 months by General<br>Adult Community<br>Mental Health Team | NSP                     | Quality                                   |                                | Μ                   | 75%  | 73%                         | 75%  | СНО   | 75%  |
|           | MH24                                  | Active                          | %. of new (including<br>re-referred) General<br>Adult Community<br>Mental Health Team<br>cases offered<br>appointment and DNA<br>in the current month                | NSP                     | Access<br>/Activity                       |                                | Μ                   | 18%  | 23%                         | 20%  | СНО   | 20%  |

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|------|--------|--|-----|---------------------|------|--------|-----|-----|-----|----------|-----|
| MH3  | Active | % of accepted referrals<br>/ re-referrals offered<br>first appointment within<br>12 weeks / 3 months<br>by Psychiatry of Old<br>Age Community Mental<br>Health Teams                   | NSP | Quality             |      | Μ      | 98% | 99% | 98% | СНО      | 98% |
| MH4  | Active | % of accepted referrals<br>/ re-referrals offered<br>first appointment and<br>seen within 12 weeks /<br>3 months by Psychiatry<br>of Old Age Community<br>Mental Health Teams          | NSP | Quality             |      | Μ      | 95% | 97% | 95% | СНО      | 95% |
| MH32 | Active | %. of new (including<br>re-referred) Old Age<br>Psychiatry Team cases<br>offered appointment<br>and DNA in the<br>current month  | NSP | Access<br>/Activity |      | Μ      | 3%  | 2%  | 3%  | СНО      | 3%  |
| MH5  | Active | Admissions of children<br>to Child and<br>Adolescent Acute<br>Inpatient Units as a %<br>of the total number of<br>admissions of children<br>to mental health acute<br>inpatient units. | NSP | Quality             |      | Μ      | 95% | 79% | 85% | National | N/A |
| MH57 | Active | Percentage of Bed<br>days used in HSE<br>Child and Adolescent<br>Acute Inpatient Units<br>as a total of Bed days   | NSP | Quality             |      | Μ      | 95% | 96% | 95% | СНО      | 95% |

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|------|--------|--|-----|---------------------|------|---------|-------|-------|-------|-----|-----|
|      |        | used by children in<br>mental health acute<br>inpatient units  |     |                     |      |         |       |       |       |     |     |
| MH6  | Active | % of accepted referrals<br>/ re-referrals offered<br>first appointment within<br>12 weeks / 3 months<br>by Child and<br>Adolescent Community<br>Mental Health Teams          | NSP | Quality             |      | Μ       | 78%   | 76%   | 78%   | СНО | 78% |
| MH7  | Active | % of accepted referrals<br>/ re-referrals offered<br>first appointment and<br>seen within 12 weeks /<br>3 months by Child and<br>Adolescent Community<br>Mental Health Teams | NSP | Quality             |      | Μ       | 72%   | 66%   | 72%   | СНО | 72% |
| MH48 | Active | %. of new (including<br>re-referred)<br>child/adolescent<br>referrals offered<br>appointment and DNA<br>in the current month   | NSP | Access<br>/Activity |      | Μ       | 10%   | 14%   | 10%   | СНО | 10% |
| MH50 | Active | Total No. to be seen<br>for a first appointment<br>at the end of each<br>month.  | NSP | Access<br>/Activity |      | Μ       | 2,449 | 2,643 | 2,599 | СНО | 353 |
| MH51 | Active | Total No. to be seen 0-<br>3 months  | NSP | Access<br>/Activity |      | М       | 1,308 | 1,344 | 1,546 | CHO | 237 |

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|-----------------|------|--------|--|-----|---------------------|------|--------------|--------|---------|--------|-----|-------|
|                 | MH56 | Active | Total No. on waiting list<br>for a first appointment<br>waiting > 3 months   | NSP | Access<br>/Activity |      | Μ            | 1,141  | 1,299   | 1,053  | СНО | 116   |
|                 | MH55 | Active | Total No. on waiting list<br>for a first appointment<br>waiting > 12 months  | NSP | Access<br>/Activity |      | Μ            | 0      | 235     | 0      | СНО | 0     |
|                 | MH8  | Active | No. of admissions to adult acute inpatient units   | DOP | Access<br>/Activity |      | Q in arrears | 12,726 | 12,956  | 12,726 | СНО | 1,548 |
|                 | MH9  | Active | Median length of stay  | DOP | Access<br>/Activity |      | Q in arrears | 10     | #DIV/0! | 10     | СНО | 10    |
| ŧ               | MH10 | Active | Rate of admissions to<br>adult acute inpatient<br>units per 100,000<br>population in mental<br>health catchment area                                 | DOP | Access<br>/Activity |      | Q in arrears | 70.5   | 71.1    | 70.5   | СНО | 69.5  |
| Adult Inpatient | MH11 | Active | First admission rates to<br>adult acute units (that<br>is, first ever<br>admission), per<br>100,000 population in<br>mental health<br>catchment area | DOP | Access<br>/Activity |      | Q in arrears | 23.1   | 24.0    | 23.1   | СНО | 22.4  |
|                 | MH12 | Active | Acute re-admissions as % of admissions   | DOP | Access<br>/Activity |      | Q in arrears | 67%    | 67%     | 67%    | СНО | 68%   |
|                 | MH13 | Active | Inpatient re-admission<br>rates to adult acute<br>units per 100,000<br>population in mental<br>health catchment area                                 | DOP | Access<br>/Activity |      | Q in arrears | 47.6   | 48.0    | 47.6   | СНО | 47.1  |

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|------|--------|---|-----|---------------------|--------------|--------|--------|--------|-----|-------|
| MH14 | Active | No. of adult acute<br>inpatient beds per<br>100,000 population in<br>the mental health<br>catchment area  | DOP | Access<br>/Activity | Q in arrears | 21.6   | 22.2   | 21.6   | СНО | 18.8  |
| MH15 | Active | No. of adult involuntary admissions   | DOP | Access<br>/Activity | Q in arrears | 1,724  | 1,928  | 1,724  | СНО | 204   |
| MH16 | Active | Rate of adult<br>involuntary admissions<br>per 100,000 population<br>in mental health<br>catchment area   | DOP | Access<br>/Activity | Q in arrears | 9.3    | 10.2   | 9.3    | СНО | 6.9   |
| MH18 | Active | Number of General<br>Adult Community<br>Mental Health Teams   | DOP | Access              | М            | 114    | 114    | 114    | CHO | 17    |
| MH19 | Active | Number of referrals<br>(including re-<br>referred)received by<br>General Adult<br>Community Mental<br>Health Teams  | DOP | Access<br>/Activity | Μ            | 43,637 | 44,574 | 44,664 | СНО | 6,060 |
| MH20 | Active | Number of Referrals<br>(including re-referred)<br>accepted by General<br>Adult Community<br>Mental Health Teams   | DOP | Access<br>/Activity | Μ            | 41,448 | 38,694 | 42,396 | СНО | 5,736 |
| MH21 | Active | No. of new (including<br>re-referred) General<br>Adult Community<br>Mental Health Team<br>cases offered first<br>appointment for the<br>current month (seen | DOP | Access<br>/Activity | Μ            | 41,810 | 38,058 | 47,316 | СНО | 5,976 |

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|------|--------|--|-----|---------------------|------------|--------|--------|--------|-----|-------|
|      |        | and DNA below)   |     |                     |            |        |        |        |     |       |
| MH22 | Active | No. of new (including<br>re-referred) General<br>Adult Community<br>Mental Health Team<br>cases seen in the<br>current month                               | DOP | Access<br>/Activity | М          | 35,430 | 29,428 | 39,396 | СНО | 4,992 |
| MH23 | Active | No.<br>of new (including re-<br>referred) General Adult<br>Community Mental<br>Health Team cases<br>offered appointment<br>and DNA in the<br>current month | DOP | Access<br>/Activity | М          | 6,380  | 8,630  | 7,920  | СНО | 984   |
| MH24 | Active | %. of new (including<br>re-referred) General<br>Adult Community<br>Mental Health Team<br>cases offered<br>appointment and DNA<br>in the current month      | DOP | Access<br>/Activity | М          | 18%    | 23%    | 20%    | СНО | 20%   |
| MH25 | Active | Number of cases<br>closed/discharged by<br>General Adult<br>Community Mental<br>Health Teams   | DOP | Access<br>/Activity | Μ          | 33,158 | 23,710 | 33,984 | СНО | 4,59  |
| MH26 | Active | Number of Psychiatry<br>of Old Age Community<br>Mental Health Teams  | DOP | Access              | М          | 26     | 29     | 29     | СНО | 5     |

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|------|--------|--|-----|---------------------|-------|--------|--------|--------|--------|-----|-------|
| MH27 | Active | Number of referrals<br>(including re-<br>referred)received by<br>Psychiatry of Old Age<br>Mental Health Teams  | DOP | Access<br>/Activity |       | Μ      | 11,664 | 12,054 | 12,168 | СНО | 1,992 |
| MH28 | Active | Number of Referrals<br>(including re-referred)<br>accepted by Psychiatry<br>of Old Age Community<br>Mental Health Teams                                  | DOP | Access<br>/Activity |       | Μ      | 11,082 | 11,022 | 11,604 | СНО | 1,896 |
| MH29 | Active | No. of new (including<br>re-referred ) Old Age<br>Psychiatry Team cases<br>offered first<br>appointment for the<br>current month (seen<br>and DNA below) | DOP | Access<br>/Activity |       | Μ      | 10,384 | 9,176  | 11,820 | СНО | 1,872 |
| MH30 | Active | No. of new (including<br>re-referred) Old Age<br>Psychiatry Team cases<br>seen in the current<br>month   | DOP | Access<br>/Activity |       | Μ      | 10,083 | 8,950  | 11,436 | СНО | 1,812 |
| MH31 | Active | No.<br>of new (including re-<br>referred) Old Age<br>Psychiatry cases<br>offered appointment<br>and DNA in the<br>current month                          | DOP | Access<br>/Activity |       | Μ      | 301    | 226    | 384    | СНО | 60    |
| MH32 | Active | %. of new (including<br>re-referred) Old Age<br>Psychiatry Team cases  | DOP | Access<br>/Activity |       | Μ      | 3%     | 2%     | 3%     | СНО | 3%    |

|                    |      |        | 22/02/2017 12:35   |     |                     | Арре | ndices |       |       |       |          |       |
|--------------------|------|--------|--|-----|---------------------|------|--------|-------|-------|-------|----------|-------|
|                    |      |        | offered appointment<br>and DNA in the<br>current month   |     |                     |      |        |       |       |       |          |       |
|                    | MH33 | Active | Number of cases<br>closed/discharged by<br>Old Age Psychiatry<br>Community Mental<br>Health Teams          | DOP | Access<br>/Activity |      | Μ      | 8,866 | 7,074 | 9,276 | СНО      | 1,512 |
|                    | MH34 | Active | No. of child and<br>adolescent Community<br>Mental Health Teams  | DOP | Access              |      | М      | 66    | 65    | 66    | СНО      | 10    |
|                    | MH35 | Active | No. of child and<br>adolescent Day<br>Hospital Teams   | DOP | Access              |      | М      | 4     | 4     | 4     | СНО      | 0     |
|                    | MH36 | Active | No. of Paediatric<br>Liaison Teams   | DOP | Access              |      | М      | 3     | 3     | 3     | СНО      | 0     |
| Child & Adolescent | MH37 | Active | No. of child /<br>adolescent admissions<br>to HSE child and<br>adolescent mental<br>health inpatient units | DOP | Access<br>/Activity |      | Μ      | 281   | 302   | 336   | СНО      | 0     |
| Child & /          | MH38 | Active | No. of children /<br>adolescents admitted<br>to adult HSE mental<br>health inpatient units                 | DOP | Access<br>/Activity |      | Μ      | 30    | 80    | 30    | National | N/A   |
|                    | MH39 | Active | i). <16 years  | DOP | Access<br>/Activity |      | М      | 0     | 10    | 0     | National | N/A   |
|                    | MH40 | Active | ii). <17 years   | DOP | Access<br>/Activity |      | М      | 0     | 18    | 0     | National | N/A   |
|                    | MH41 | Active | iii). <18 years  | DOP | Access<br>/Activity |      | М      | 30    | 52    | 30    | National | N/A   |
|                    | MH42 | Active | No. and % of   | DOP | Access              |      | Annual | 15    | 15    | 15    | National | N/A   |

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|------|--------|--|-----|---------------------|------|---------|--------|--------|--------|-----|-------|
|      |        | involuntary admissions<br>of children and<br>adolescents   |     | /Activity           |      |         |        |        |        |     |       |
| MH43 | Active | No. of child /<br>adolescent referrals<br>(including re-referred)<br>received by mental<br>health services                               | DOP | Access<br>/Activity |      | Μ       | 18,864 | 19,478 | 20,448 | СНО | 3,240 |
| MH44 | Active | No. of child /<br>adolescent referrals<br>(including re-referred)<br>accepted by mental<br>health services                               | DOP | Access<br>/Activity |      | Μ       | 15,092 | 14,334 | 16,356 | СНО | 2,592 |
| MH45 | Active | No. of new (including<br>re-referred ) CAMHs<br>Team cases offered<br>first appointment for<br>the current month<br>(seen and DNA below) | DOP | Access<br>/Activity |      | Μ       | 13,895 | 15,898 | 15,827 | СНО | 2,472 |
| MH46 | Active | No. of new<br>(including re-referred)<br>child/adolescent<br>referrals seen in the<br>current month                                      | DOP | Access<br>/Activity |      | Μ       | 12,628 | 13,610 | 14,376 | СНО | 2,244 |
| MH47 | Active | No. of new<br>(including re-referred)<br>child/adolescent<br>referrals offered<br>appointment and DNA<br>in the current month            | DOP | Access<br>/Activity |      | Μ       | 1,259  | 2,288  | 1,451  | СНО | 228   |
| MH48 | Active | %. of new<br>(including re-referred)<br>child/adolescent   | DOP | Access<br>/Activity |      | Μ       | 10%    | 14%    | 10%    | СНО | 10%   |

|      |        | 22/02/2017 12:35   |     |                     | Appe | ndices |        |        |        |     |       |
|------|--------|--|-----|---------------------|------|--------|--------|--------|--------|-----|-------|
|      |        | referrals offered<br>appointment and DNA<br>in the current month   |     |                     |      |        |        |        |        |     |       |
| MH49 | Active | No. of cases closed /<br>discharged by CAMHS<br>service  | DOP | Access<br>/Activity |      | М      | 12,072 | 13,816 | 12,911 | СНО | 1,896 |
| MH50 | Active | Total No. to be seen<br>for a first appointment<br>by expected wait time<br>at the end of each<br>month. | DOP | Access<br>/Activity |      | Μ      | 2,449  | 2,659  | 2,599  | СНО | 353   |
| MH51 | Active | i) 0-3 months  | DOP | Access<br>/Activity |      | М      | 1,308  | 1,344  | 1,546  | СНО | 237   |
| MH52 | Active | ii). 3-6 months  | DOP | Access<br>/Activity |      | М      | 585    | 613    | 603    | СНО | 80    |
| MH53 | Active | iii). 6-9 months   | DOP | Access<br>/Activity |      | Μ      | 346    | 322    | 310    | СНО | 34    |
| MH54 | Active | iv). 9-12 months   | DOP | Access<br>/Activity |      | М      | 210    | 146    | 140    | СНО | 2     |
| MH55 | Active | v). > 12 months  | DOP | Access<br>/Activity |      | М      | 0      | 235    | 0      | СНО | 0     |

Appendices

Social Care Quality and Access Indicators of Performance

#### Social Care

| Key Performance Indicators Service Planning 2017  |   |       |
|---|---|-------|
| KPI Title   | 2017 National Target / Expected<br>Activity | CHO8  |
| Safeguarding<br>% of CHO Heads of Social Care who can evidence implementation of the HSE's Safeguarding Vulnerable Persons at Risk of<br>Abuse policy throughout the CHO as set out in Section 4 of the policy  | 100%  | 100%  |
| % of CHO Heads of Social Care that have established CHO wide organisational arrangements required by the HSE's<br>Safeguarding Vulnerable Persons at Risk of Abuse policy throughout the CHO as set out in Section 9.2 of the policy                        | 100%  | 100%  |
| % of preliminary screenings for adults with an outcome of reasonable grounds for concern that are submitted to the safeguarding<br>and protection teams accompanied by an interim safeguarding plan<br>- Adults aged 65 and over<br>- Adults under 65 years | 100%  | 100%  |
| Total no. of preliminary screenings for adults under 65 years   | 7,000                                       | 971   |
| Total no. of preliminary screenings for adults aged 65 and over   | 3,000                                       | 344   |
| No. of staff trained in safeguarding policy   | 17,000                                      | 1,206 |

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# Disability Services

| Key Performance Indicators Service Planning 2017   |  |                 |
|--|--|-----------------|
| KPI Title  | 2017 National Target / Expected Activity | CHO8            |
| Service User Experience<br>% of CHOs who have established a Residents' Council / Family Forum / Service User Panel or equivalent for<br>Disability Services by Q3              | 100%                                     | 100%            |
| Quality<br>% compliance with inspected outcomes following HIQA inspection of disability residential units  | 80%                                      | 80%             |
| 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 | 100%                                     | 100%            |
| 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 | 100%                                     | 100%            |
| Service Improvement Team Process<br>Deliver on Service Improvement priorities  | 100%                                     | 100%            |
| Transforming Lives<br>Deliver on VfM Implementation Priorities   | 100%                                     | 100%            |
| Congregated Settings<br>Facilitate the movement of people from congregated to community settings   | 223                                      | 36              |
| Disability Act Compliance<br>No. of requests for assessments received  | 6,234                                    | 545             |
| % of assessments commenced within the timelines as provided for in the regulations   | 100%                                     | 100%            |
| % of assessments completed within the timelines as provided for in the regulations   | 100%                                     | 100%            |
| Progressing Disability Services for Children and Young People (0-18s) Programme<br>% of Children's Disability Network Teams established  | 100%                                     | 100%            |
| Children's Disability Network Teams<br>Proportion of established Children's Disability Network Teams having current individualised plans for all children                      | 100%                                     | 100%            |
| Number of Children's Disability Network Teams established  | 100%<br>(129/129)                        | 100%<br>(21/21) |
| School Leavers   |  | 100%            |

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| Key Performance Indicators Service Planning 2017   |  |        |
|--|--|--------|
| KPI Title  | 2017 National Target / Expected Activity | CHO8   |
| % of school leavers and rehabilitation training (RT) graduates who have been provided with a placement   | 100%                                     |        |
| Work/work like activity<br>No. of work / work-like activity WTE 30 hour places provided for people with a disability (ID/Autism and Physical and<br>Sensory Disability)          | 1,605                                    | 123    |
| No. of people with a disability in receipt of work / work-like activity services(ID/Autism and Physical and Sensory Disability)  | 3,253                                    | 283    |
| Other Day services   |  |        |
| No. of people with a disability in receipt of Other Day Services (excl. RT and work/like-work activities) - Adult (Q2 & Q4 only) (ID/Autism and Physical and Sensory Disability) | 18,672 *                                 | 2,038  |
| Rehabilitative Training<br>No. of Rehabilitative Training places provided (all disabilities)   | 2,583                                    | 206    |
| No. of people (all disabilities) in receipt of Rehabilitative Training (RT)  | 2,870                                    | 203    |
| No. of people with a disability in receipt of residential services (ID/Autism and Physical and Sensory Disability)   | 8,885                                    | 913    |
| Respite Services<br>No. of new referrals accepted for people with a disability for respite services (ID/Autism and Physical and Sensory<br>Disability)                           | 1,023                                    | 123    |
| No. of new people with a disability who commenced respite services (ID/Autism and Physical and Sensory Disability)   | 782                                      | 57     |
| No. of existing people with a disability in receipt of respite services (ID/Autism and Physical and Sensory Disability)  | 5,964                                    | 641    |
| No. of people with a disability formally discharged from respite services (ID/Autism and Physical and Sensory Disability)  | 591                                      | 95     |
| No. of people with a disability in receipt of respite services (ID/Autism and Physical and Sensory Disability)   | 6,320                                    | 849    |
| No. of overnights (with or without day respite) accessed by people with a disability (ID/Autism and Physical and Sensory Disability)   | 182,506                                  | 18,009 |
| No. of day only respite sessions accessed by people with a disability (ID/Autism and Physical and Sensory Disability)  | 41,000                                   | 1014   |
| No. of people with a disability who are in receipt of more than 30 overnights continuous respite (ID/Autism and Physical and Sensory Disability)                                 | 51                                       | 2      |
| PA Service   | 271                                      | 58     |
| No. of new referrals accepted for adults with a physical and / or sensory disability for a PA service  | 2/1                                      | 00     |
| No. of new adults with a physical and / or sensory disability who commenced a PA service   | 223                                      | 24     |
| No. of existing adults with a physical and / or sensory disability in receipt of a PA service  | 2,284                                    | 268    |

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| Key Performance Indicators Service Planning 2017  |  |         |
|---|--|---------|
| KPI Title   | 2017 National Target / Expected Activity | CHO8    |
| No. of adults with a physical or sensory disability formally discharged from a PA service   | 134                                      | 12      |
| No. of adults with a physical and /or sensory disability in receipt of a PA service   | 2357                                     | 250     |
| Number of PA Service hours delivered to adults with a physical and / or sensory disability  | 1,412,561                                | 161,583 |
| No. of adults with a physical and / or sensory disability in receipt of 1 - 5 PA Hours per week   | 957                                      | 102     |
| No. of adults with a physical and / or sensory disability in receipt of 6 - 10 PA hours per week  | 538                                      | 81      |
| No. of adults with a physical and / or sensory disability in receipt of 11 - 20 PA hours per week   | 397                                      | 56      |
| No. of adults with a physical and / or sensory disability in receipt of 21 - 40 PA hours per week   | 256                                      | 24      |
| No. of adults with a physical and / or sensory disability in receipt of 41 - 60 PA hours per week   | 73                                       | 6       |
| No. of adults with a physical and / or sensory disability in receipt of 60+ PA hours per week   | 83                                       | 1       |
| Home Support<br>No. of new referrals accepted for people with a disability for home support services (ID/Autism and Physical and<br>Sensory Disability) | 1,416                                    | 283     |
| No. of new people with a disability who commenced a home support service (ID/Autism and Physical and Sensory Disability)                                | 1,273                                    | 112     |
| No. of existing people with a disability in receipt of home support services (ID/Autism and Physical and Sensory Disability)                            | 6,380                                    | 753     |
| No. of people with a disability formally discharged from home support services (ID/Autism and Physical and Sensory Disability)                          | 466                                      | 60      |
| No of people with a disability in receipt of Home Support Services (ID/Autism and Physical and Sensory Disability)                                      | 7,447                                    | 1,231   |
| No of Home Support Hours delivered to persons with a disability (ID/Autism and Physical and Sensory Disability)   | 2,749,712                                | 514,404 |
| No. of people with a disability in receipt of 1 - 5 Home Support hours per week (ID/Autism and Physical and Sensory Disability)                         | 3,140                                    | 458     |
| No. of people with a disability in receipt of 6 – 10 Home Support hours per week (ID/Autism and Physical and Sensory Disability)                        | 1,197                                    | 169     |
| No. of people with a disability in receipt of $11 - 20$ Home Support hours per week (ID/Autism and Physical and Sensory Disability)                     | 753                                      | 109     |
| No. of people with a disability in receipt of 21- 40 Home Support hours per week (ID/Autism and Physical and Sensory Disability)                        | 402                                      | 81      |

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|--|--|--|------|
| Key Performance Indicators Service Planning 2017   |  |  |      |
| KPI Title  |  | 2017 National Target / Expected Activity | CHO8 |
| No. of people with a disability in receipt of 41 - 60 Home Support hours Sensory Disability) | 97                                     | 28                                       |      |
| No. of people with a disability in receipt of 60 +Home Support hours per we Disability)      | ek (ID/Autism and Physical and Sensory | 127                                      | 48   |

Appendices

# Services for Older People

| Key Performance Indicators Service Planning 2017  |   |           |  |  |  |
|---|---|-----------|--|--|--|
| KPI Title   | 2017 National Target / Expected<br>Activity | CHO8      |  |  |  |
| Quality   |   |           |  |  |  |
| % of CHOs who have established a Residents Council/Family Forum/Service User Panel or equivalent for Older People Services (reporting to commence by Q3)          | 100%  | 100%      |  |  |  |
| % of compliance with inspected outcomes following HIQA inspection of Older Persons Residential Units  | 80%   | 80%       |  |  |  |
| Service Improvement Team Process<br>Deliver on Service Improvement priorities.  | 100%  | 100%      |  |  |  |
| Home Care Services for Older People   |   |           |  |  |  |
| Total no. of persons in receipt of a HCP/DDI HCP(Monthly target) including delayed discharge initiative HCPs  | 16,750                                      | 2,373     |  |  |  |
| No. of new HCP clients, annually  | 8,000                                       | 1,150     |  |  |  |
| Intensive HCPs number of persons in receipt of an Intensive HCP including AP funded IHCPs.  | IHCPs. 190                                  |           |  |  |  |
| % of clients in receipt of an IHCP with a key worker assigned   | 100%  | 100%      |  |  |  |
| % of clients in receipt of an IHCP on the last day of the month who were clinically reviewed (includes initial assessment for new cases) within the last 3 months | 100%  | 100%      |  |  |  |
| No. of home help hours provided for all care groups (excluding provision of hours from HCPs)  | 10,570,000                                  | 1,260,000 |  |  |  |
| No. of people in receipt of home help hours (excluding provision of hours from HCPs) (Monthly target)   | 49,000                                      | 6.868     |  |  |  |
| NHSS  |   |           |  |  |  |
| No. of persons funded under NHSS in long term residential care at year end.*  | 23,60                                       | )3        |  |  |  |
| % of clients with NHSS who are in receipt of Ancillary State Support  | 10%   |           |  |  |  |
| % of clients who have CSARs processed within 6 weeks  | 90%   |           |  |  |  |
| No. in receipt of subvention  | 168   |           |  |  |  |

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|--|-----------------|---|----------------------|--|
| Key Performance Indicators Service   | e Planning 2017 |   |                      |  |
| KPI Title  |                 | 2017 National Target / Expected<br>Activity | CHO8                 |  |
| No. of NHSS Beds in Public Long Stay Units.  | 5,088           | 601   |                      |  |
| No. of Short Stay Beds in Public Long Stay Units   |                 | 1918  | 96                   |  |
| Average length of Stay for NHSS clients in Public, Private and Saver Long St   | tay Units       | 2.9 years                                   |                      |  |
| % of population over 65 years in NHSS funded Beds (based on 2011 Census  | s figures)      | 49  | %                    |  |
| No of population over 65 in NHSS funded beds at the last date of th Subvention/Section 39 (x 95.3% as estimate over 65s) | 21,-            | 416   |                      |  |
| Transitional Care  | 1               | 52  |                      |  |
| Average number of weekly transitional care beds approved per week  |                 | 167 for Jan and Feb,                        | 152 from March – Dec |  |

Appendices

# Appendix 4: Capital Infrastructure

This appendix outlines capital projects that were completed in 2015 / 2016 but not operational, projects due to be completed and operational in 2017 and projects due to be completed in 2017 but not operational until 2018

|   |   |                           | Project           | Fully      | Fully                     | Additional | Replace                 |         | Capital Cost<br>€m |      | 2017<br>Implications         |      |                    |      |                 |                 |  |
|---|---|---------------------------|-------------------|------------|---------------------------|------------|-------------------------|---------|--------------------|------|------------------------------|------|--------------------|------|-----------------|-----------------|--|
| Facility                                |   | Project details           |                   | Completion | Operational               |            | Beds                    | ment Be | ds                 | 2017 | Total                        | WTE  | Rev<br>Costs<br>€m |      |                 |                 |  |
|   |   |                           |                   |            | PR                        | IMARY C    | CARE                    |         |                    |      |                              |      |                    |      |                 |                 |  |
| CHO 8: Laois/Offal                      | y, Longford/  | Westmeath, L              | outh/Meath        |            |                           |            |                         |         |                    |      |                              |      |                    |      |                 |                 |  |
| Mullingar, Co. Wes                      | stmeath   | Primary Care<br>agreement | e Centre, by leas | se         | Q2                        | 2017       | C                       | 2 2017  | 0                  | 0    | (                            | 0.00 | 0.00               | 0    | 0.00            |                 |  |
| Drogheda (North),                       | Co. Louth   | Primary Care<br>agreement | e Centre, by leas | se         | Q4                        | 2017       | C                       | 1 2018  | 0                  | 0    | (                            | 0.00 | 0.00               | 0    | 0.00            |                 |  |
| Tullamore, Co. Offa                     | Tullamore, Co. Offaly Primary Care Centre, by lease agreement |                           | se                | Q4         | 2017                      | C          | 1 2018                  | 0       | 0                  | (    | 0.00                         | 0.00 | 0                  | 0.00 |                 |                 |  |
|   |   |                           |                   |            |                           |            |                         |         |                    |      |                              |      |                    |      |                 |                 |  |
| Social Care –                           |   |                           |                   |            |                           |            |                         |         |                    |      |                              |      |                    |      |                 |                 |  |
| CHO 8: Laois/Offaly,I                   | _ongford/Wes  | tmeath, Louth/M           | leath             |            |                           |            |                         |         |                    |      |                              |      |                    |      |                 |                 |  |
|   |   |                           | Project           | Fu         | Illy Additional Replace-r |            | Additional Penlace-ment |         | onal Penlace-ment  |      | Replace-ment Capital Cost €n |      | im 20 <sup>7</sup> |      | 2017            | 17 Implications |  |
| Facility                                | Project detai   | S                         | Completion        |            | tional                    | Beds       |                         | Beds    |                    | 017  | Tot                          | al   | WT                 | E    | Rev Costs<br>€m |                 |  |
| Offalia House,<br>Edenderry, Co. Offaly | Refurbishmer<br>(to achieve H<br>compliance)                  | t and upgrade<br>QA       | Q4 2016           | Q1 2       | 2017                      | 0          |                         | 28      | (                  | ).77 | 3.2                          | 27   | 0                  |      | 0.00            |                 |  |

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|--|--|----------|---------|----|----------|------|------|---|------|
| Riada House,<br>Tullamore, Co. Offaly                  | Refurbishment and upgrade<br>(to achieve HIQA<br>compliance) | Q3 2017  | Q3 2017 | 0  | 35       | 0.29 | 0.55 | 0 | 0.00 |
| St. Vincent's Hospital,<br>Athlone, Co.<br>Westmeath   | Electrical upgrade   | Q1 2017  | Q1 2017 | 0  | 40       | 0.48 | 0.90 | 0 | 0.00 |
| St. Oliver Plunkett<br>Hospital, Dundalk, Co.<br>Louth | Refurbishment and upgrade<br>(to achieve HIQA<br>compliance) | Q1 2017  | Q1 2017 | 0  | 63       | 0.27 | 5.22 | 0 | 0.00 |

Appendices

# Appendix 5: Public Residential Care Beds

### Services for Older People

| CHO Area        | County    | Name of Unit                | No. of Beds at 31st December 2017 |            |
|-----------------|-----------|-----------------------------|-----------------------------------|------------|
|                 |           |                             | NHSS                              | Short Stay |
| CHO Area 8      | Offaly    | Birr Community Unit         | 66                                | 10         |
|                 | Offaly    | Ofalia House                | 26                                | 2          |
|                 | Offaly    | Riada House                 | 29                                | 6          |
|                 | Laois     | Abbeyleix                   | 3                                 | 17         |
|                 | Laois     | St Vincent's Hospital       | 79                                | 3          |
|                 | Laois     | St Brigid's Shaen           | 20                                | 3          |
|                 | Longford  | St Joseph's Care Centre     | 61                                | 7          |
|                 | Westmeath | St Vincent's Care Centre    | 40                                | 6          |
|                 | Westmeath | St Mary's Hospital          | 0                                 | 10         |
|                 | Westmeath | Cluain Lir Care Centre      | 48                                | 0          |
|                 | Louth     | St Joseph's Hospital, Ardee | 20                                | 0          |
|                 | Louth     | St Mary's Hospital          | 38                                | 0          |
|                 | Louth     | St Oliver Plunketts         | 61                                | 2          |
|                 | Louth     | Boyne View                  | 18                                | 5          |
|                 | Louth     | Cottage Hospital            | 0                                 | 23         |
|                 | Meath     | St Joseph's Hospital, Trim  | 48                                | 2          |
|                 | Meath     | Beaufort                    | 44                                | 0          |
| CHO Area 8 Tota | al        | ·                           | 601                               | 96         |