

'Guiding support for family carers'

# Brief Analysis on HSE Performance Data Report June to September 2017

# Nov 28th 2017

## **Social Care - Older Persons**

- Increase in overall home care provision welcome but any extra resources have not kept pace with population growth.
- Current publically available data limits ability to accurately assess overall hours of home care provided.
- Waiting lists for home care continue to rise. Up 7% YOY at 5,323.
- Small shift towards home care provision away from nursing home care evident and welcome.
- All additional resourcing seems to be going to Home Care Packages, whilst Home Help provision continues it's downwards trajectory.
- Progress reported in Integrated Care Programme (Frail Older People)
- Providers report increased difficulty in getting suitable home care staff.
- We suggest that more nuanced and helpful metrics in the area of Home Care could include;
   i) Average length on waiting list; ii) Difference between objectively assessed level of need of home care (ie by health and social care professionals) v's level actually delivered.

# **Social Care - Disability**

• Significant reduction Year on Year in Personal Assistant Hours (3%) and Home Care Support Hours (9%), but ahead of projected figures. Full explanation for variance would be welcome.

# **Mental Health**

- Staffing figures up 1% but recruitment and retention difficulties reported.
- Model of Care for Specialist Mental Health Service for Older Person approved

## Overall

- Budgetary overrun of year to date in hospitals of €180m (5.5%), compares to modest overrun in social care expenditure of 1.5% (€38m). Repeating annual tradition of hospitals significantly overspending their budget, whilst primary care is expected to keep on budget and remain the poor orphan.
- Impact of bringing forward public sector pay restoration significant WRT budgetary overrun.

Full report available to download from;

http://www.hse.ie/eng/services/publications/performancereports/July-September-2017-Performance-Report.pdf



