Centre for Policy Studies Conference 2014 Coping with Recession – A National Perspective

Coping with Recession in the Irish Health Services

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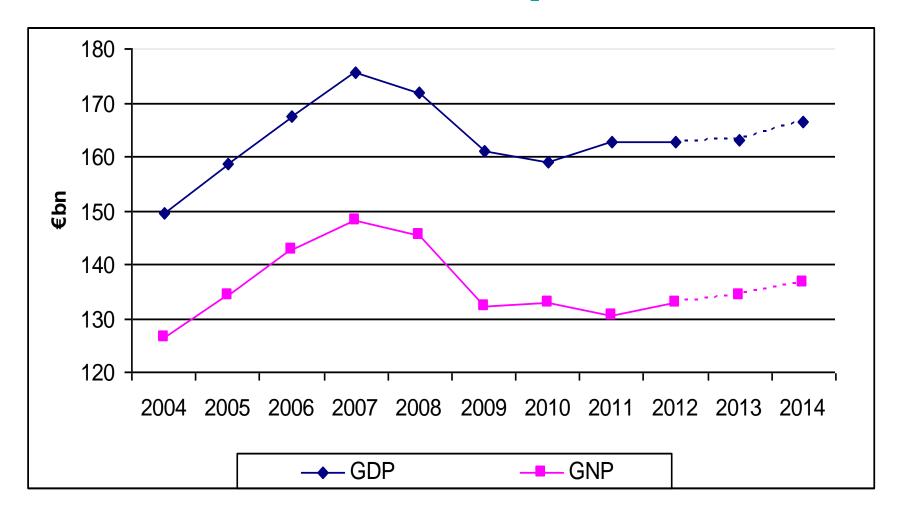
Content

- Current Economic Context & the Irish Health Services
- Recent Trends in Pharmaceuticals
- Some Policy Responses



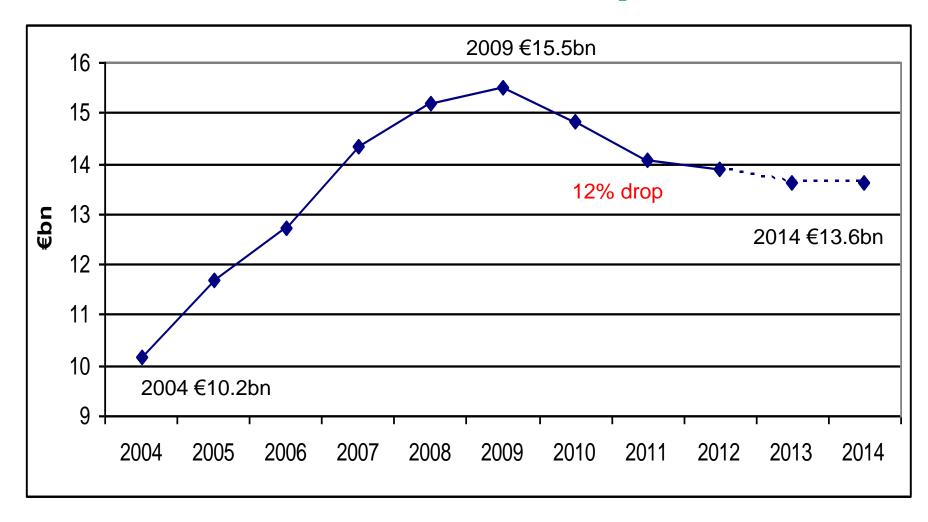


Irish Output



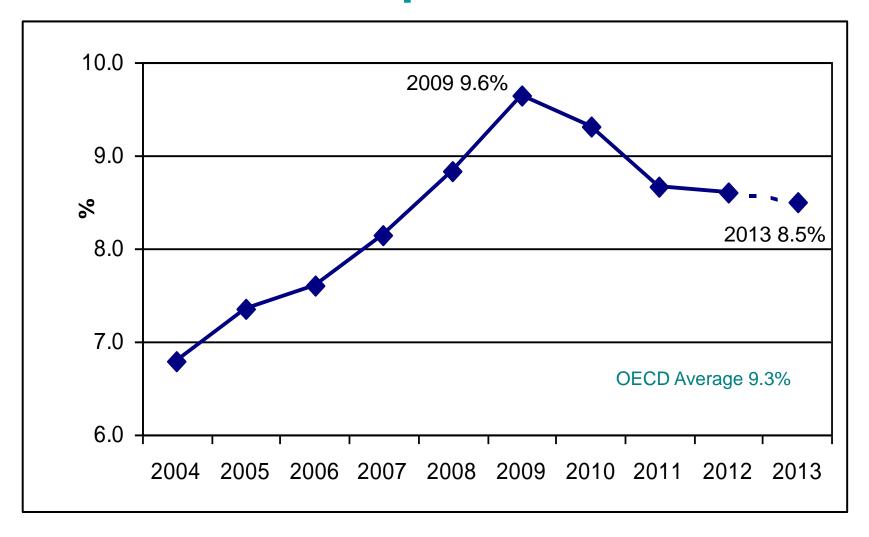
Source: CSO National Income & Expenditure Accounts, Department of Finance; Budget 2014

Irish Public Health Expenditure



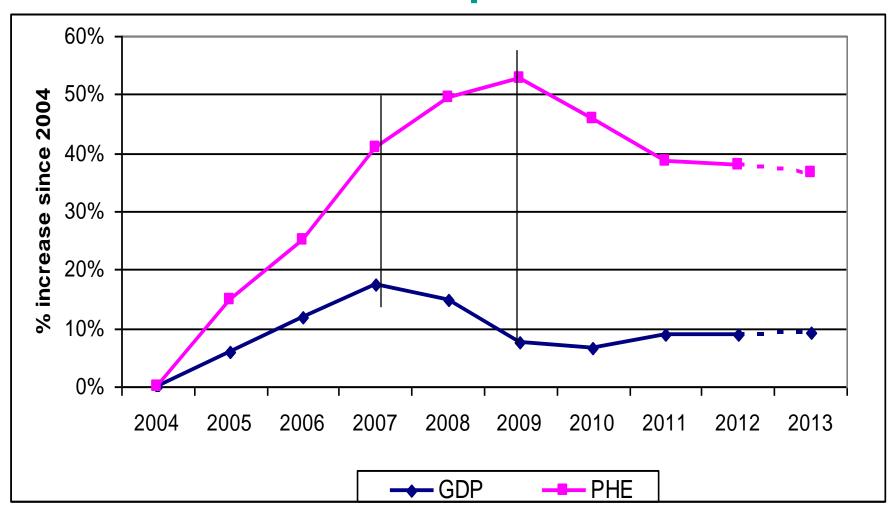
Source: Department of Health & Children. Health In Ireland: Key Trends 2013. DoF Budget 2014.

Public Health Expenditure as % GDP



Source: DoHC Key Trends 2013, CSO National I&E Accounts., DoF Budget 2014.

Percentage Change in Irish GNP & Public Health Expenditure (Base 2004)

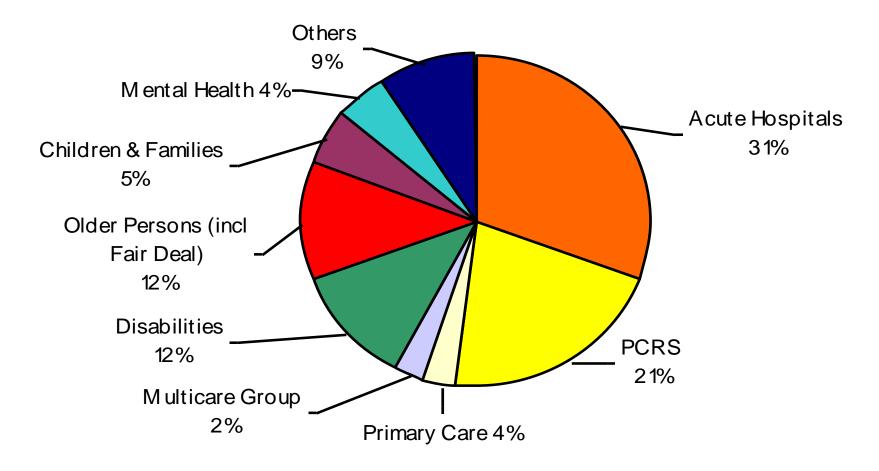


Source: DoHC Health In Ireland: Key Trends 2013. CSO National I&E Accounts, DoF Budget 2014.

Irish Health Services

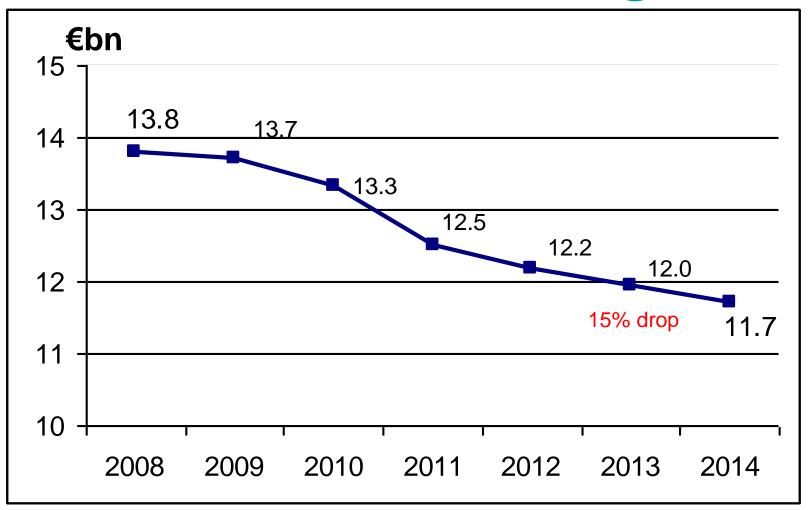
- The health & social services of 4.6m people
- €13.1bn spend
- 97,000 employees (largest employer in country)
- Complex and varied services:
 - 550,000+ inpatient cases, 750,000 day cases
 - 10m + home help hours
 - 15m + GP consultations
- €619m planned savings in 2014 (plus €400m+ deficit brought forward!)

2013 HSE Care Group Spend



Source: HSE Management Data Report Dec 2013 p117

Government Net Funding to HSE

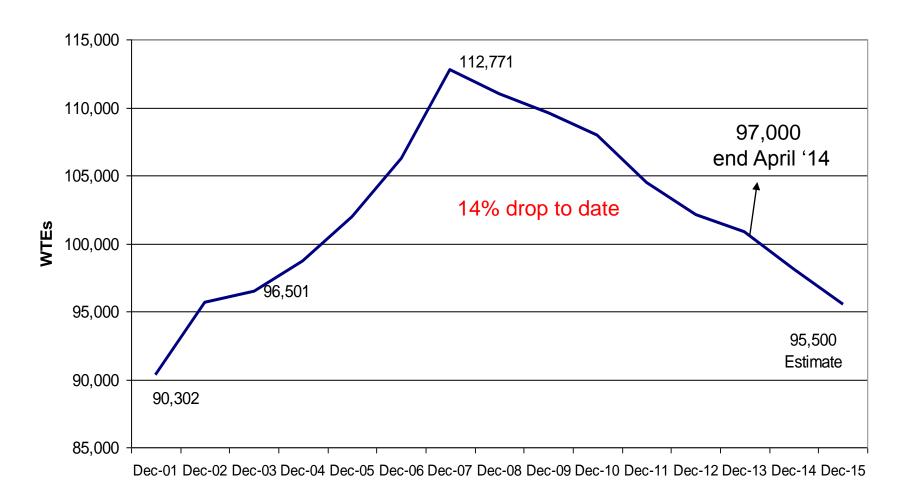


Source: HSE monthly performance reports. Available at:

http://www.hse.ie/eng/services/Publications/corporate/performancereports/MonthlyPRs.html

Note: All figures presented are net of income charges.

HSE Staff Levels

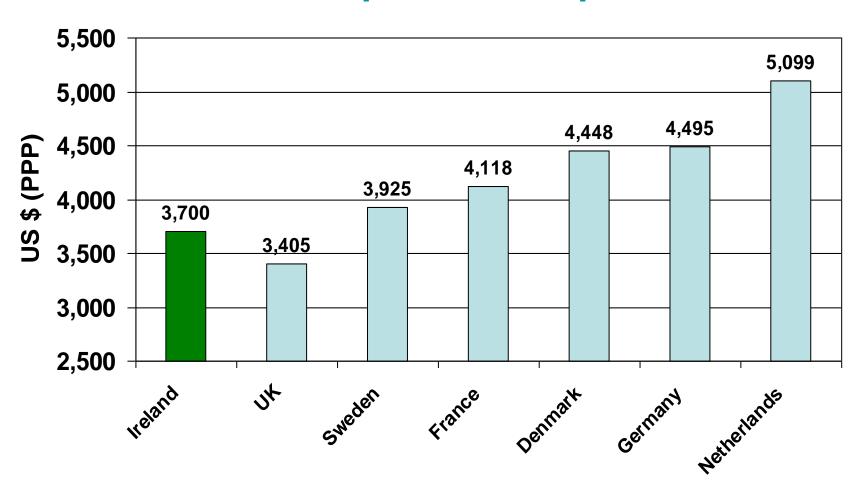


Current Environment since 2008

- Pop. up 8% since 2006 (65y+ up 14%)
- Budget reduction €4bn (€619m in '14)
- Staff down 15,000+ (14%)
- Complex and varied services:
 - Medical cards up 590,000 (46%)
 - Day Cases up 200,000 (30%)
 - -30,000 new cancer cases pa
 - 61% adults overweight /obese



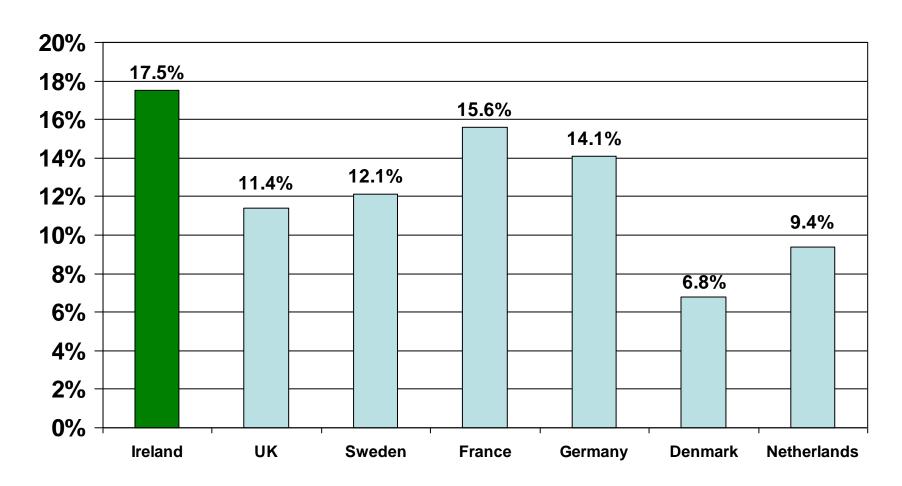
European ComparisonsTotal Health Spend Per Capita US \$



Source: OECD Health Data 2013. Available at: http://www.oecd.org, Accessed: 26.9.13

European Comparisons

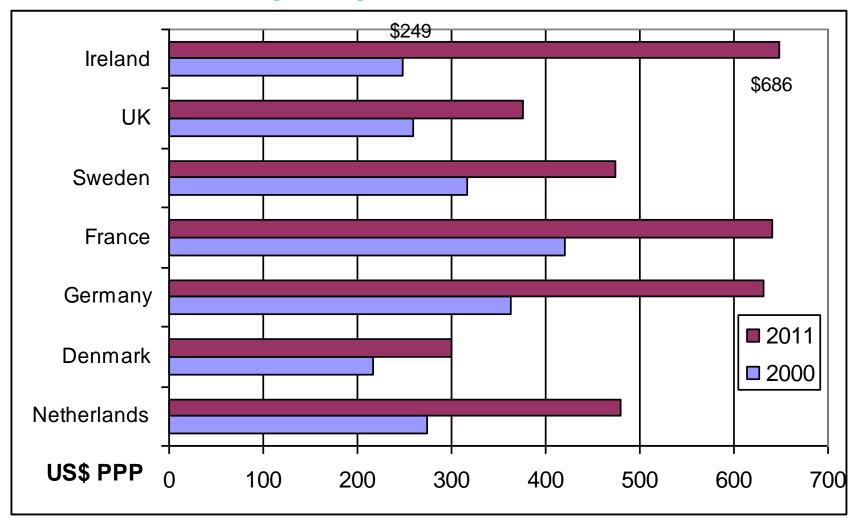
Pharmaceuticals as % Total Health Spend



Source: OECD Health Data 2013. Accessed: 21.3.14

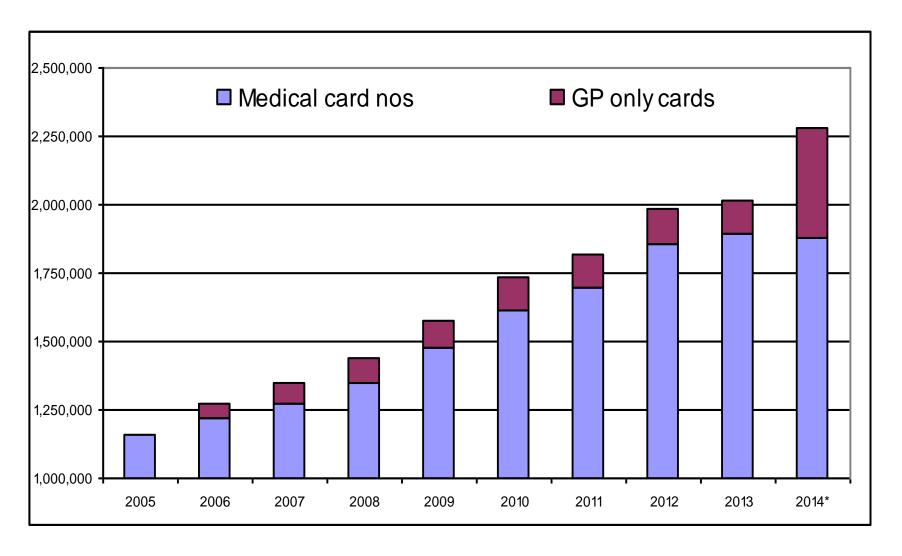
Total Pharmaceutical Spend

Per capita spend 2000 versus 2011



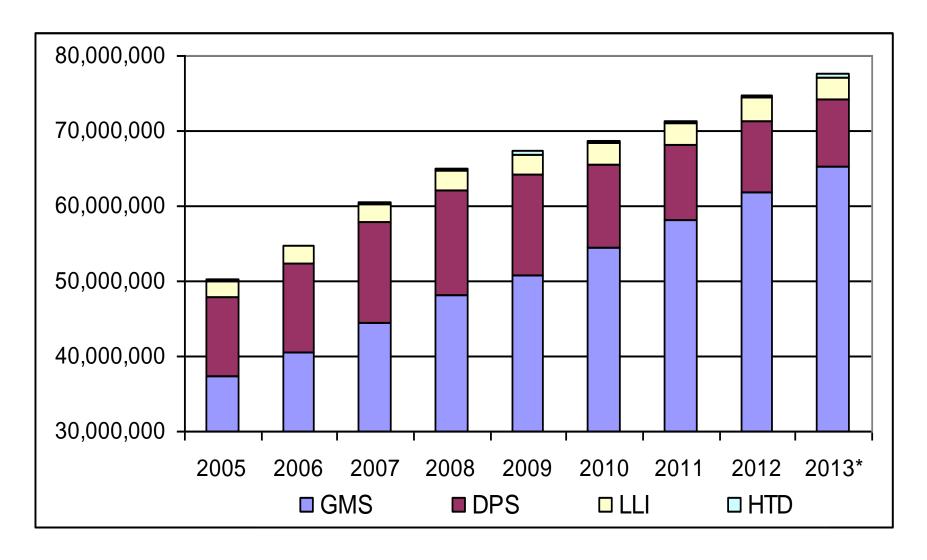
Source: OECD Health Data 2013, Accessed: 21,3,14

Numbers of Medical Cards

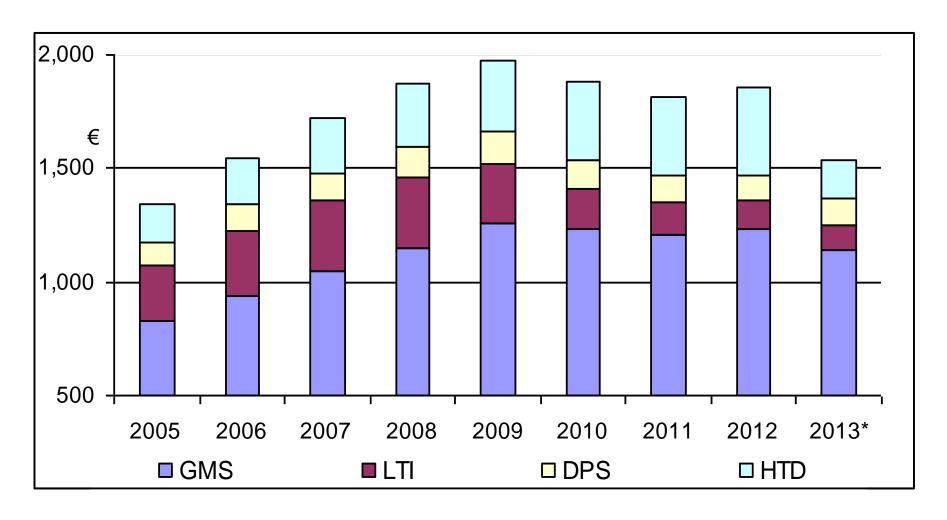


Source: HSE Monthly Performance Reports

Number of Items Dispensed



Cost of Public Scheme Drugs



Policy Responses

1. Find additional revenue

Increase user charges: private beds, ED, long-stay,
 DPS deductible, prescription charges

2. Cut spending

- Curtailment of services: over 70s automatic entitlement, dental services
- Redundancies, non filling of posts

3. Get more from same resources

- Price decrease: wages (5-15%), GP/Pharmacy fees
- Efficiency savings: reduced agency/locums, admin cuts, service redesign

2011 Pharmaceutical Savings

Savings

Find additional revenue

€80m

- Increase DPS patient copayment
- Enhance probity & scheme verification
- 2. Cut Spending

€100m

- DPS retail mark up reduced to 20%
- Reduced pharmacy & patient care fees
- 3. Get more from same resources

€200m

- 20-30% price cut on generics
- 40% price cut on post-patent drugs

€380m

TOTAL SAVINGS

Medicines Management Programme

Aim: Sustained national leadership relating to Safe, Effective & Cost –Effective prescribing

Provides significant cost savings and increases patient safety without impacting front line services through:

- Changing prescribing practices
 - Identifying Preferred Drugs for different drug groups
 - Increasing generic prescribing
- Health Technology Assessments (HTAs)
 - Evidence base ensuring VFM from new /existing drugs
 - Support the delisting of drugs



A Key New Concept

MEDICINES MANAGEMENT PROGRAMME

 Preferred drugs are medicines that the MMP is recommending as the drugs of "first choice" to prescribers.

- Preferred drug initiative aims to ensure:
 - Quality of the medicine management process
 - Cost effectiveness of overall drug expenditure
 - Access to other essential (frequently high cost) medicines for all Irish citizens.



Prescribing preferred drugs can save a massive €17 million a year.

Statins:

PPI:

ACE inhibitor:

ARB:

SSRI:

SNRI:

SIMVASTATIN

LANSOPRAZOLE

RAMIPRIL

CANDESARTAN

CITALOPRAM

VENLAFAXINE







The Benefits

MEDICINES MANAGEMENT PROGRAMME

- The use of preferred drugs will enable us to optimise the use of healthcare resources
- It obtains savings without affecting frontline services whilst preserving health outcomes
- Ensuring affordability of new medicines for the benefits of patients
- Reducing out of pocket expenditure for those patients who pay for medicines

Health Technology Assessment

"is a multidisciplinary field of policy analysis. It studies the medical, social, ethical, and economic implications of development, diffusion and use of health technology"

INAHTA: 1998



- introduce technologies speedily with proven, significant health benefit
- prevent the introduction of some technologies and
- continuously monitor the effectiveness of technologies

Ivacaftor for cystic fibrosis

- Well above the accepted cost-effectiveness threshold
- €250,000 per patient per annum
- €28m+ annual cost (120 people)
- 1/3 entire annual new drug budget
- Significant opportunity cost



Conclusion

 Dual challenge of reducing costs while improving patient outcomes/safety

Continued demographic pressures and increasing

demand

Structural Reform

Affordability of Irish Healthcare System?



