The Integrated Resource Framework

Integrated Resource Framework Context - a perfect storm



- Demographic pressures
- Economic pressures
- Planning in the margins
 of historic activity

Integrated Resource Framework Context

Policy

- Partnership working across health and social care
- Shifting the Balance of Care
- NHS Quality Strategy
- Reshaping Care for Older People

Two planning disconnects

- Within health between primary/community and acute
- Between health and social care

Need to shift resources to support shift towards better, more appropriate care – and better outcomes

IRF....What is it?

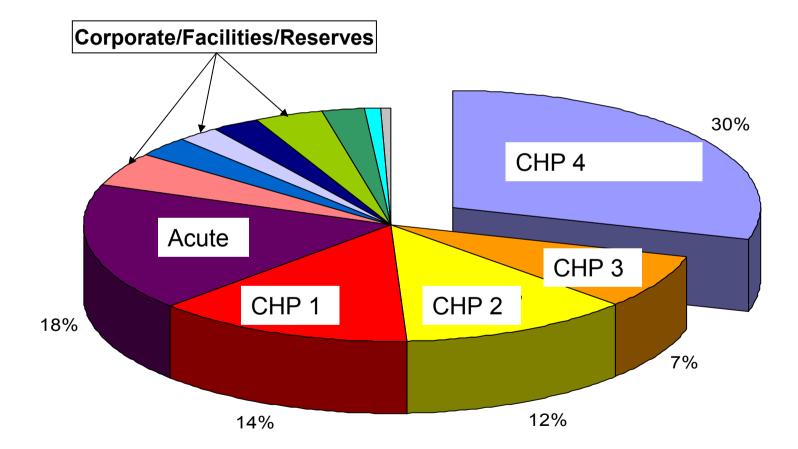
- Do you really know how you use your resources?
- Do you like what you see?
- Is there a better way?
- How can you move from where you are now to the better way of doing things?

Integrated Resource Framework

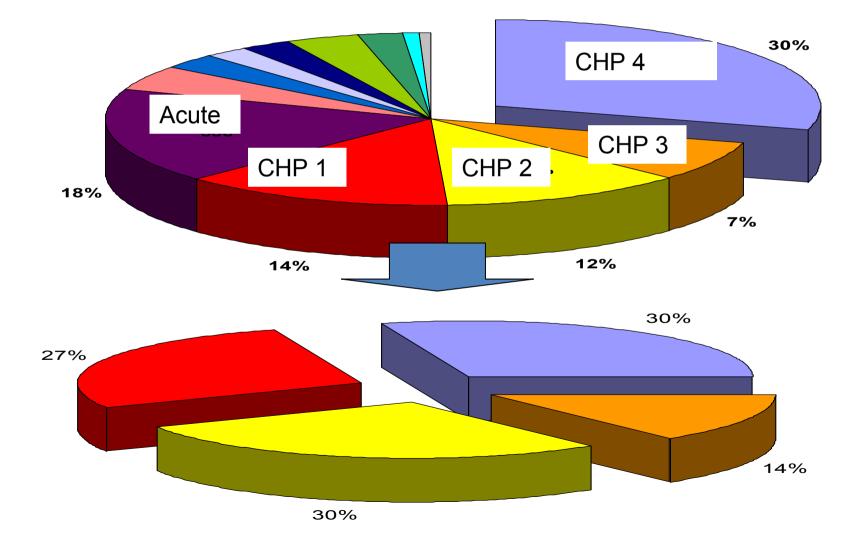
Some supposedly simple questions:

- Do you know how much you spend per head on people over 75 yrs?
- Across Health and Social Care?
- Is there variation:
 - by locality? by GP? in the type of care provided? in outcomes?

What is Mapping? A £500m Cash Limited Budget

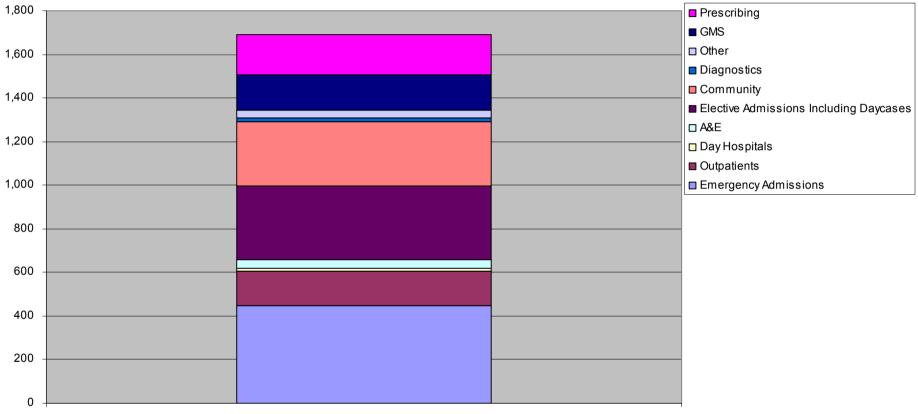


Board Spend Mapped to CHP Populations

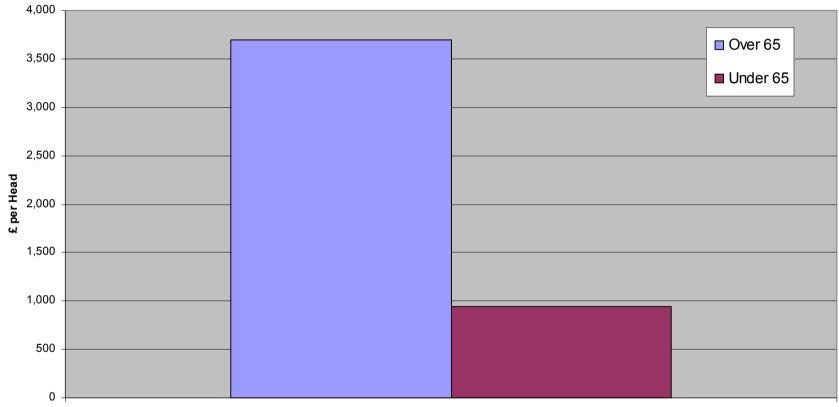


Recent Outputs

Argyll & Bute CHP Spend per Weighted Head of Population by CHP



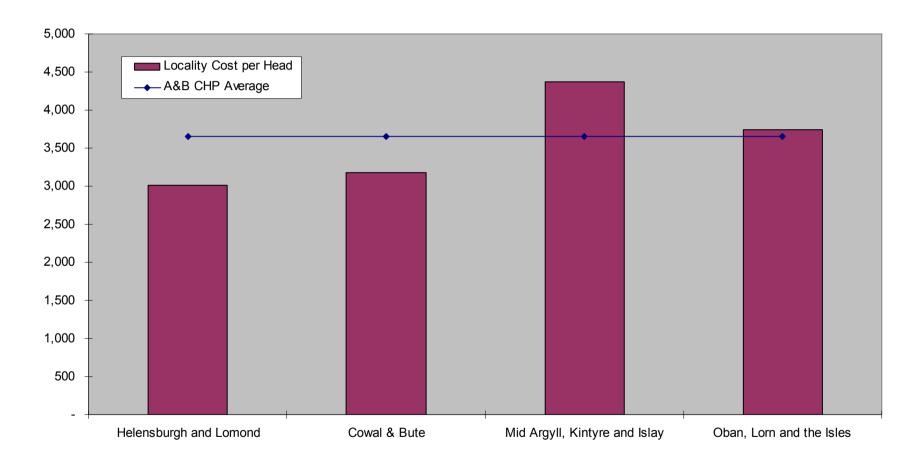
A&B CHP



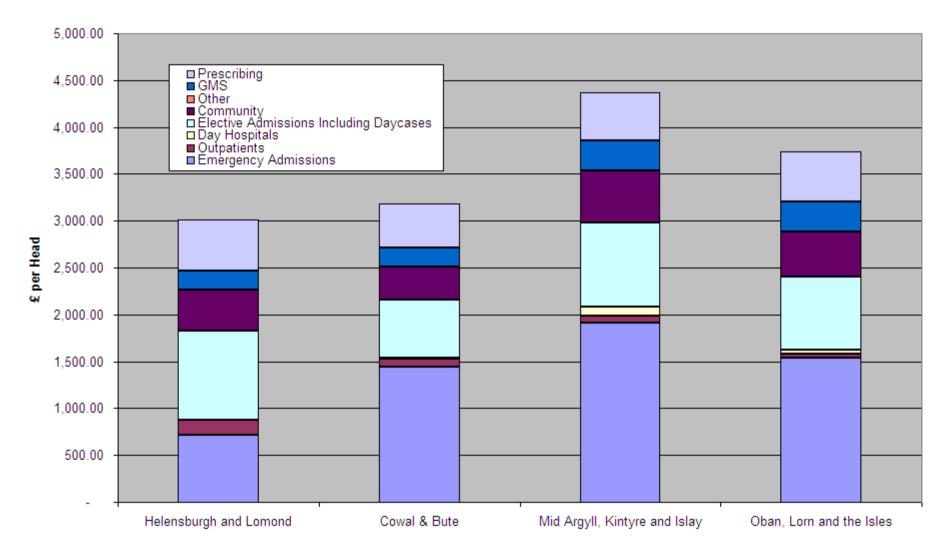
A&B CHP Spend per Head of Population by Ageband

A&B CHP

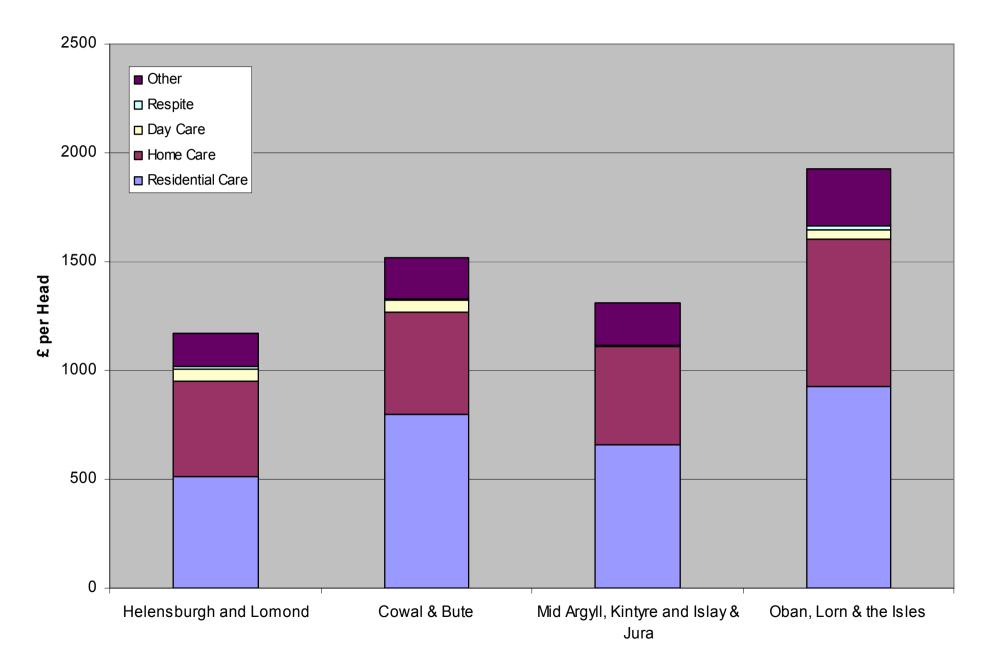
A&B CHP Locality Spend per Head Over 65s



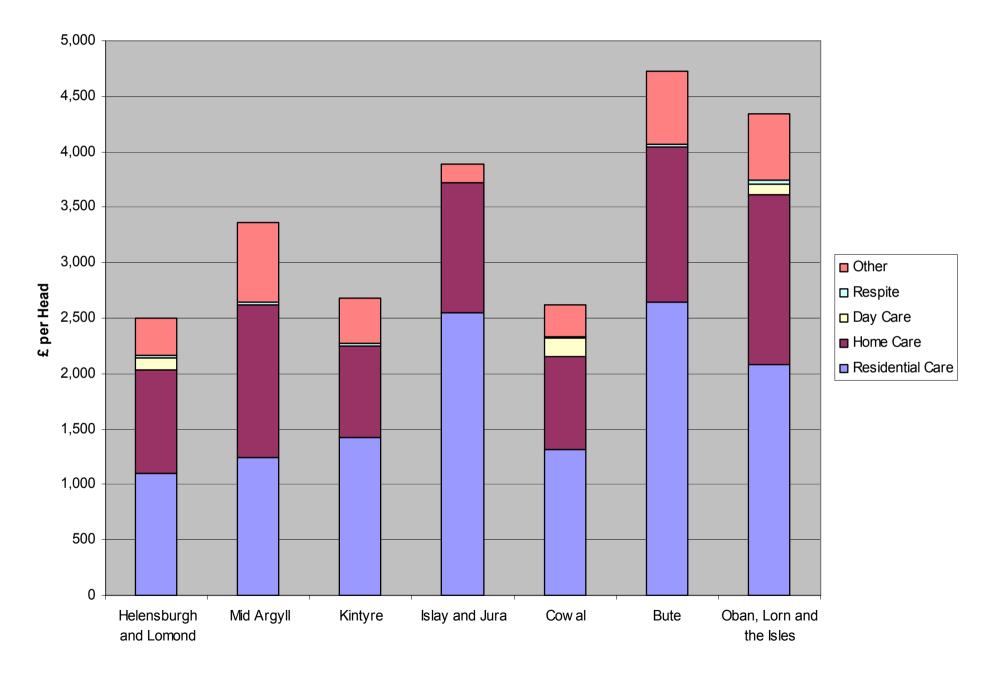
A&B CHP Spend Per Weighted Population (65+) by Expenditure Type



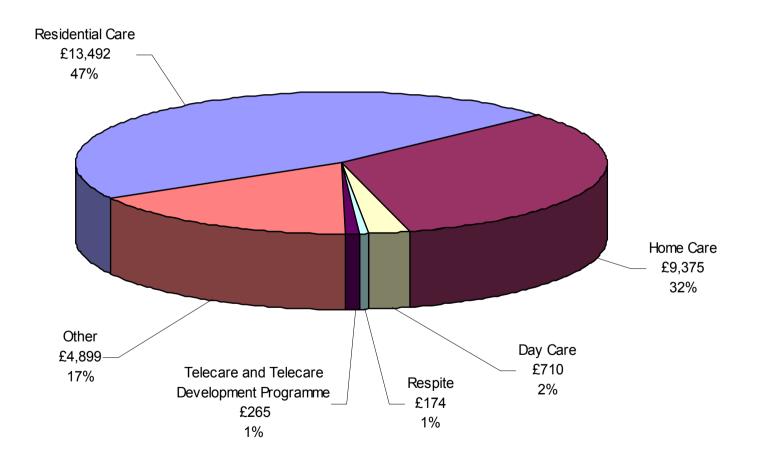
Argyll & Bute Social Care Spend per Head of Population 75+

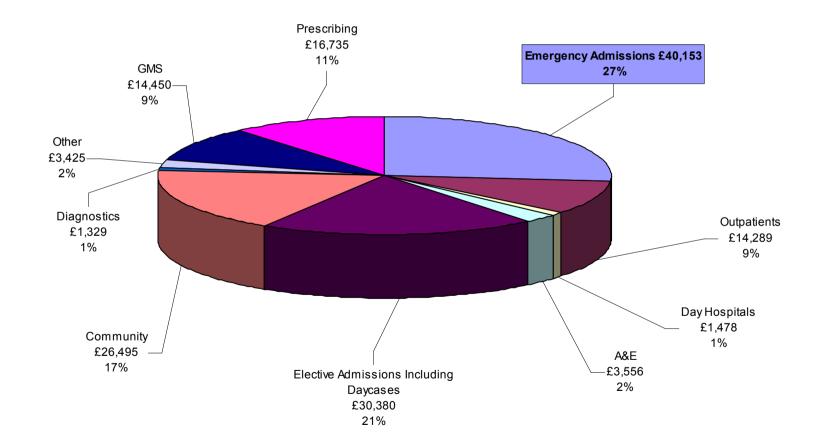


A&B CHP Cost per Head of population 75+



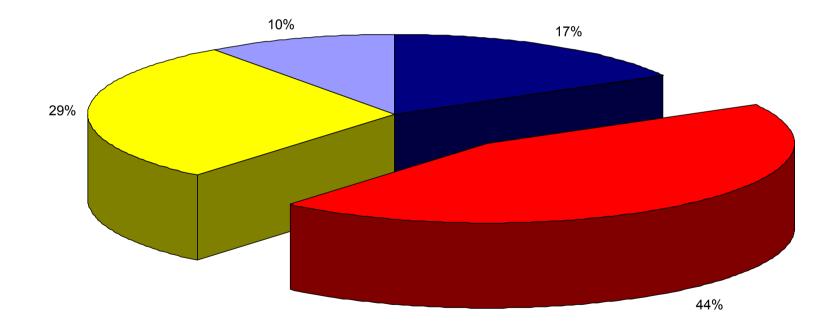
A&B Council Over 75s Social Care Spend 2009-2010 £'000





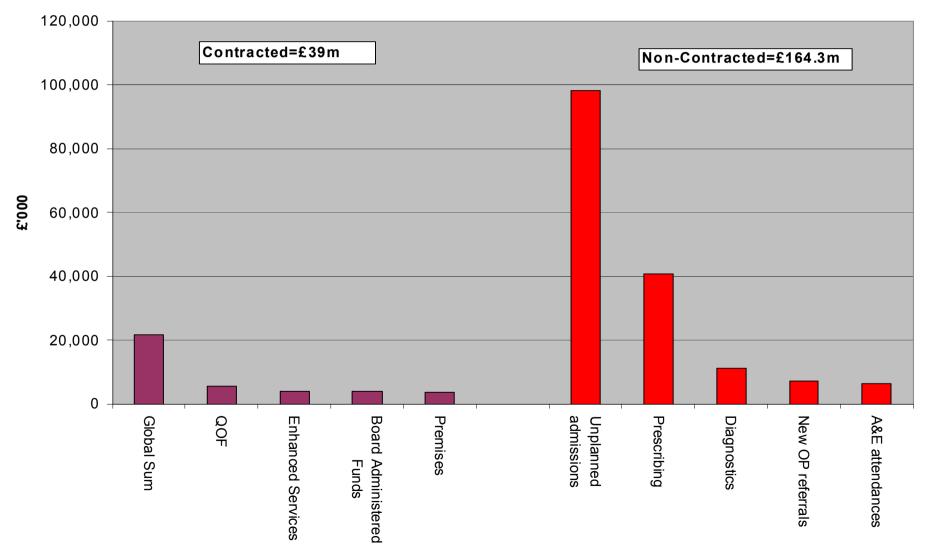
Argyll & Bute NHS IRF Planned Spend 2009/2010 £'000

Current system: Practice direct Impact

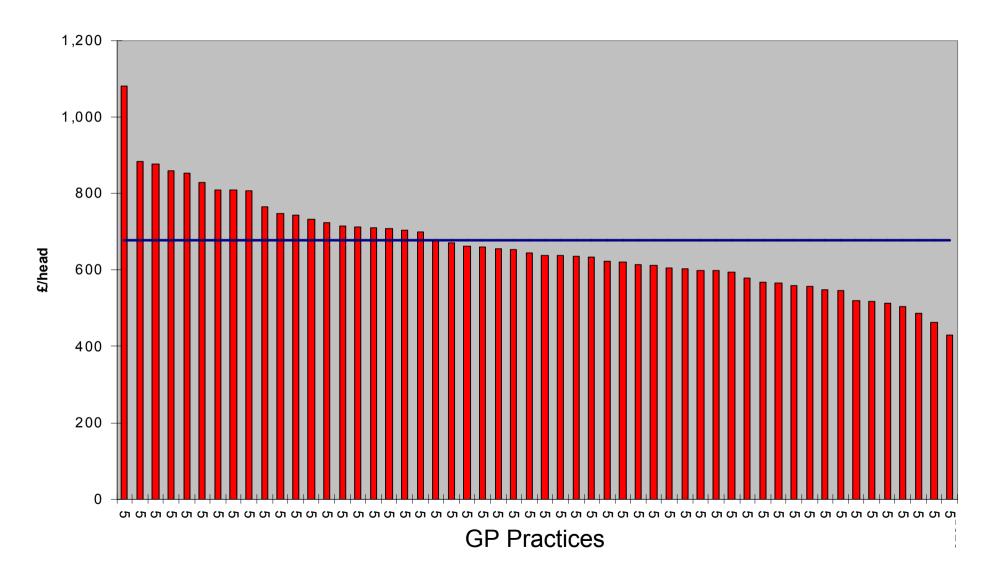


Total GP Contracted Total GP Direct Impact Other Clinical Non Clinical

2008/09 Practice Direct Impact (£203.4m)

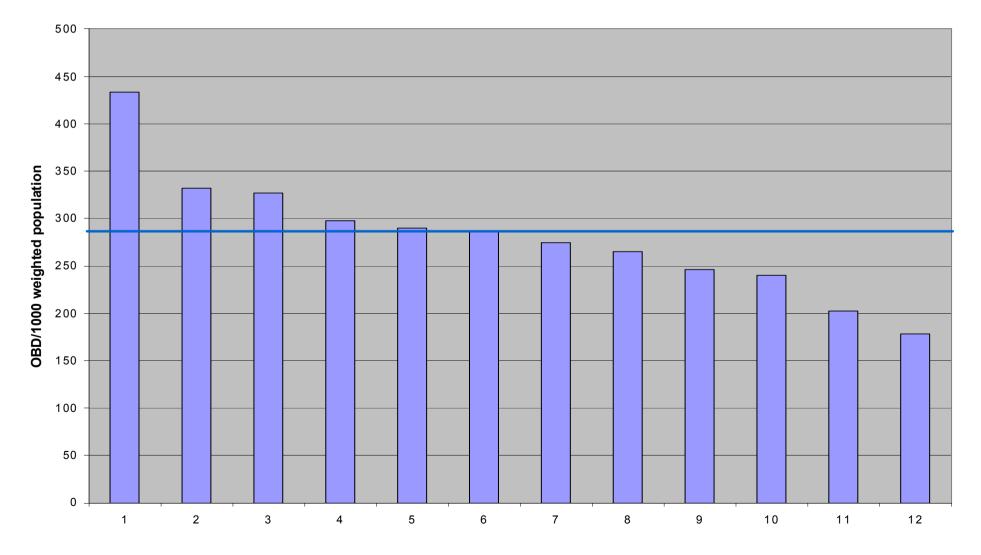


GP Direct Impact



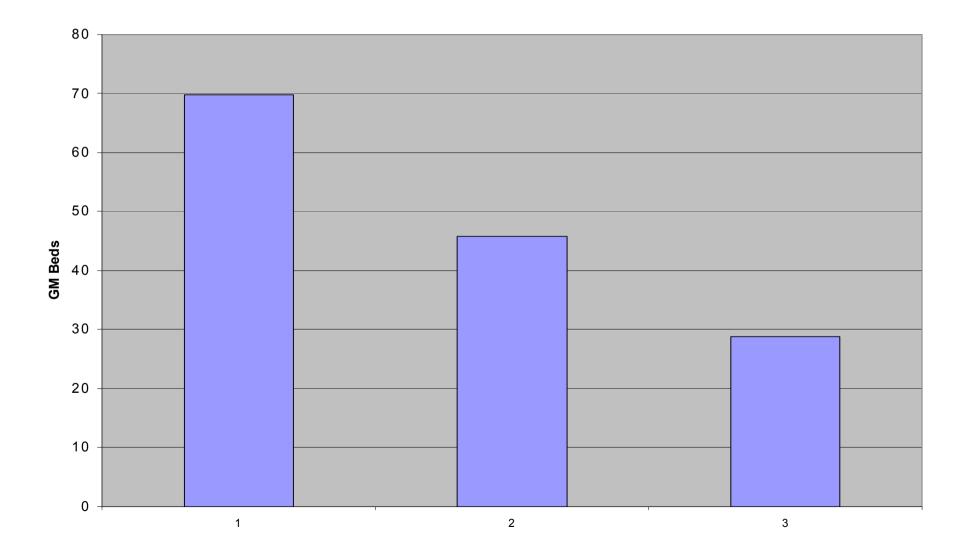
What Difference?

Acute General Hospital City Practice GM OBDs (Average2006/07-2007/08)



A 40 Bed Ward

Hospital GM Capacity Planning



Populations of Interest

- **The Strategic** NHS/Council population, where the use of the total resource applying to a population, (in this case the per capita resource available to the over 75year old population of the NHS/Council area) will be the focus.
- <u>A District</u> population where we achieve co-terminosity around a locality (or localities) to allow a joint per capita financial envelope to be used for the adult (or 75+) population to be used with flexibility across the normal NHS/Council budget divides.
- <u>Small tests of change</u>, such as the innovative "virtual wards" in Nairn and Invergordon, will be supported across the Highlands and, where evidenced as positive, grown on.
- <u>Lead Commissioner</u> arrangements will be explored with a view to the Partners commissioning a whole service from each other, eg. Adult Mental Health Services

Highland Populations of Interest

- <u>The Strategic</u> NHS/Council population, where the use of the total resource applying to a population, (in this case the per capita resource available to the over 75year old population of the NHS/Council area) will be the focus.
- **<u>NHS Commissioning</u>** *Developing plans for resource use in 2011/12*
- <u>A District</u> population where we achieve co-terminosity around a locality (or localities) to allow a joint per capita financial envelope to be used for the adult (or 75+) population to be used with flexibility across the normal NHS/Council budget divides.
- <u>Small tests of change</u>, such as the innovative "virtual wards" in Nairn and Invergordon, will be supported across the Highlands and, where evidenced as positive, grown on.
- <u>Lead Commissioner</u> arrangements will be explored with a view to the Partners commissioning a whole service from each other, eg. Adult Mental Health Services

Local Commissioning

• July/August/September 2010

- Update /provide activity/cost information as required
- Meet all CHPs to discuss information (Management teams and Committees)

October 2010

- Produce costed Commissioning Plans describing planned investment in community and acute services
- Discuss commissioning plans with CHPs and Acute settings

October 2010 to April 2011

- Monitor capacity plan forecasts against actual activity and cost
- Develop Highland Commissioning Competencies

• April 2011

– "Go Live" with capacity plans informing NHS investment patterns?

Local District

- Quantify the total per capita resource available right across the Health and Social Care system, including an understanding fixed costs and overheads.
- Develop a detailed understanding of current activity , variation and associated costs and outline the changes that wish to be made to these patterns
- Develop specific commissioning plan(s) which describe the changes that will be made and forecast the resource that will need to move to reflect the new patterns of service.
- Timeframe: December 2010 for broad scope; April 2011 detailed plan for implementation and resource shifts
- (note: The initial focus is on the adult or >74yr population depending on the feasibility of separating out an age banded budget from general adult care spend.)

What are we aiming for?

• Four options:

(Care at home; Care Home; GP bed; Specialist Bed)

- One phone call
- Seven outcomes?
 - Total unscheduled admission rates per 1000 population (this could be focused by looking at the >74 population. Measure of admission avoidance)
 - Total Occupied bed-days for >74s per 1000 population (Measure of admission avoidance/supported discharge for general >75 population)
 - Occupied bed-days for multiple admissions of >74s per 1000 at risk (a measure of both admission avoidance and support available on discharge to a population by identified risk profile.)
 - Rates of discharge from acute care to permanent care home care (Measure of reablement, but cross references to 3 in terms of sustainability)
 - Rates of care home use; mean length of care home stay (could be linked to age on admission, and rate within age population eg. >74)
 - Ratio of deaths at home to deaths elsewhere
 - Systematic serial feedback on local services from users and carers

The Integrated Resource Framework