

Living the second fifty years: generation matters

Climate for Change: Ageing into the Future Conference

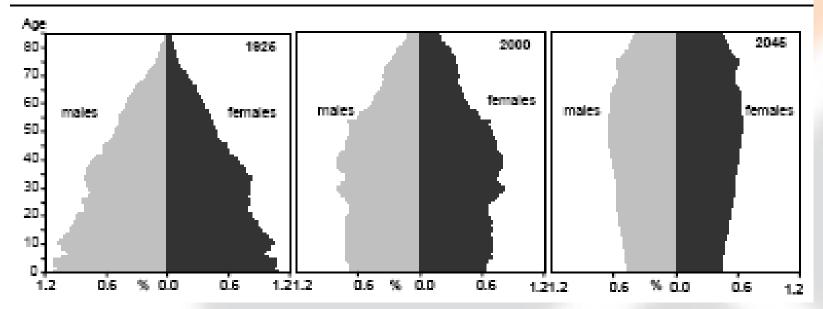
Melbourne 4-6 May 2010

Dr Helen Kimberley



Changing population profile 1925-2045

Changing age structure of the Australian population, 1925-2045





How many of us are there?

- 1901 people aged 65+
- 2006 people aged 65+
- 2006 people aged 55+
- 2044/5 people aged 65+

1 in 25 1 in 7.5 1 in 4 1 in 4

In 2044-45 there will be about 7 million Australians aged 65+.



How long will we be 'old'?

- Life expectancy at age 65 in 2006
 - Male 82.5 years
 - Female 86.1 years
- 20-30-40 years and rising depending on age at retirement



Are we all one cohort?

3 generational cohorts

- Oldest (born 1891-1926) 3.7%
- Lucky (born 1926-1946) 14.5%
- Baby boomers (born 1946-1966) 27.5%



Who is 'older'? Who is 'old'?

- Mature age workers 45+?
- Retired from paid workforce?
- Excluded from work through age discrimination?
- Eligible for Age Pension?
- Eligible for aged care services?



The Brotherhood's Social Barometer

- The Brotherhood's Social Barometer: Living the second fifty years
- Utilises a Capabilities Framework
- Towards a holistic approach
- Acknowledges that multiple low capabilities are connected with worse outcomes
- Builds on previous Social Barometers a life course approach



Framework for Analysis

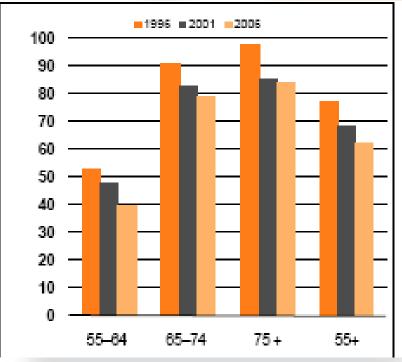
Dimensions of disadvantage and poverty

- Employment
- Education & training
- Economic resources
- Housing
- Physical health
- Mental health
- Safety
- Social participation



Labour Force Participation

Labour force participation – not in labour force, persons aged 55 and over, (%), 1996–2006



Source: ABS 2007a, 2006 Census of Population and Housing, ABS, Canberra



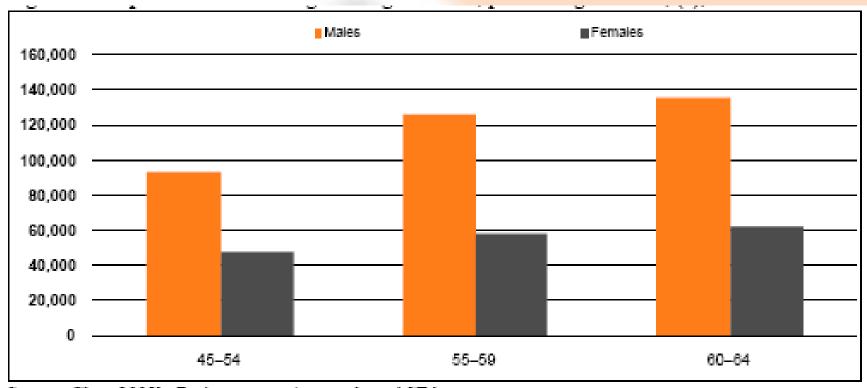
Retirement

- 3.1m (2/5) of the 7.7m people aged 45+ are retired
- Average age of retirement 2007
 52 years (men 58, women 47)
- Retired before age 55
 men 28% women 47%



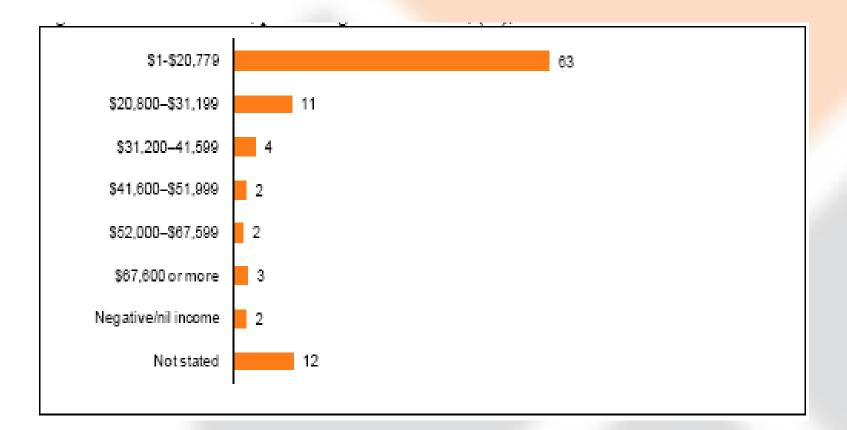
Superannuation

Superannuation savings average balance, persons aged 45-64 2005-06





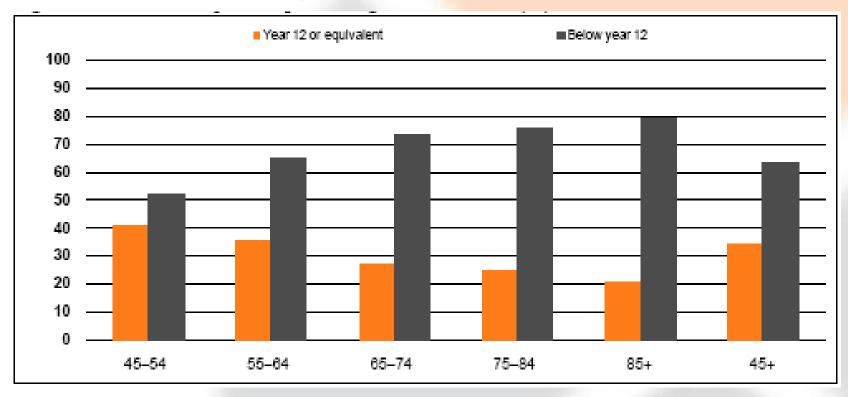
Annual Income





Education

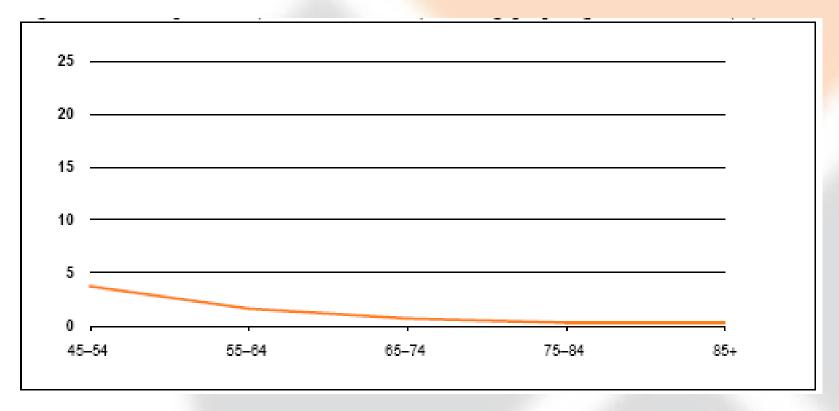
School completion, persons aged 45 and over, 2006





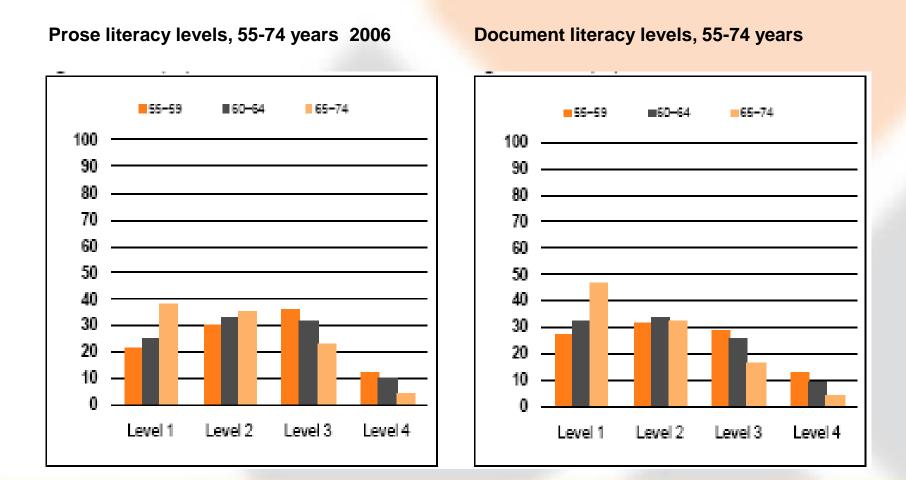
Education

Participation in (formal or informal) learning, people aged 45 and over, 2006





Literacy and Numeracy

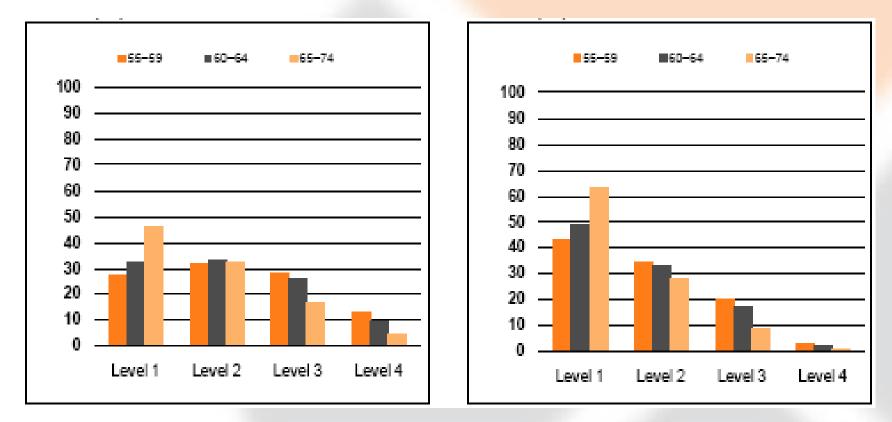




Literacy and Numeracy

Numeracy levels, 55-74 years 2006

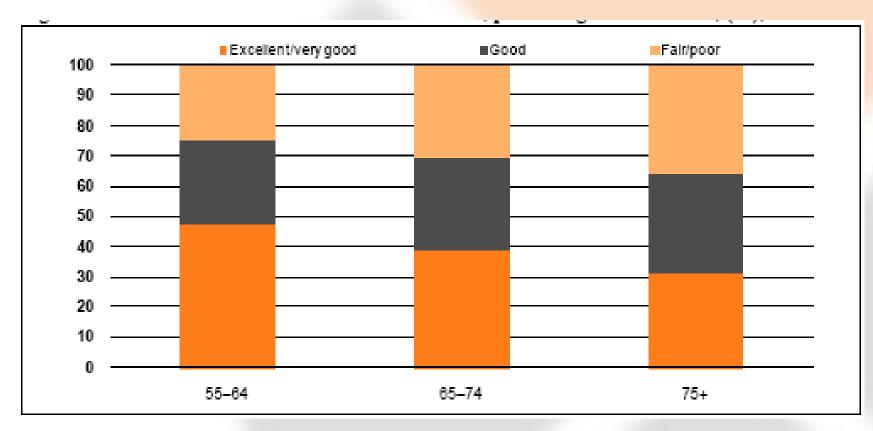
Problem solving levels, 55-74 years





Health

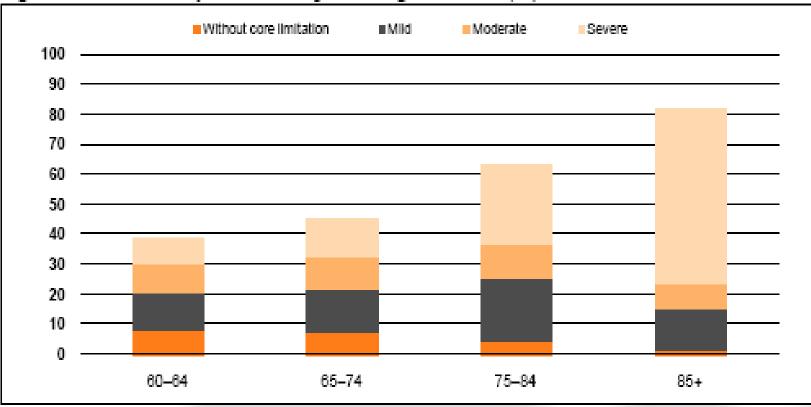
Self assessed health status, persons aged 55 and over 2004-05





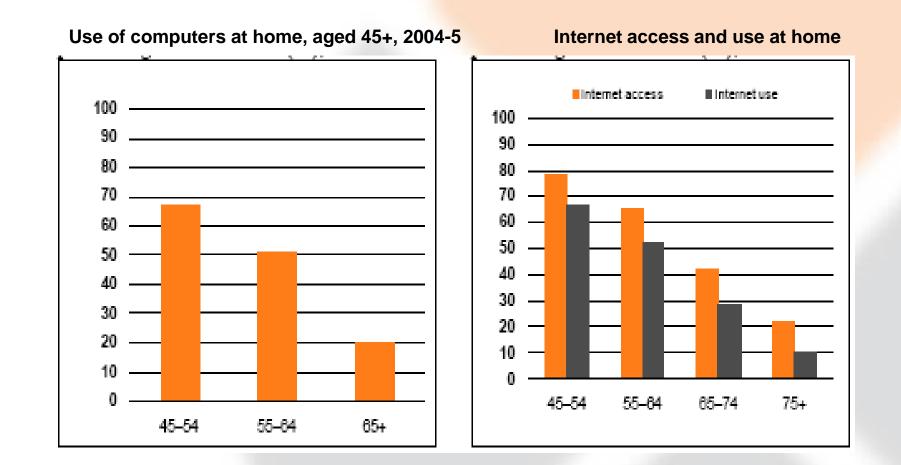
Disability

Core activity limitations, persons aged over 60, 2003





Use of ICT





Worth noting

- 'Old' and 'older' are slippery concepts
- Large scale data shows considerable differences at different ages 55+
- Generalising about 'older' people masks these differences
- Policy needs to take note



Thank you

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