Academy of the Social Sciences in Australia Annual Symposium, Canberra, 17 November 2015

Social Insurance for the 21st Century?
Exploring Pathways for a Sustainable, Equitable and Effective Welfare System

What is Social Insurance and Why Consider it in Welfare State Reinvention?

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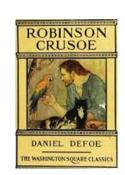
What is Social Insurance and Why Consider it in Welfare State Reinvention?

- Introduction
- The Objectives of Social Insurance
- Some Design Features
- Why Social Insurance?
- The Australian Experience
- The Contemporary "Demand" for Social Insurance
- Why Does Interest in Social Insurance Persist?
- What Does this Mean for the Future of the Welfare State in the 21st Century and Social Insurance as One of Its Important Institutions?

Introduction

Through social insurance "mankind [will be] secured from all the miseries, indigences, and distress that happen in the world"

Daniel Defoe, An Essay on Projects, 1697



Attempts to introduce social insurance legislation into the British Parliament in 1772 and 1786.

First compulsory national social insurance schemes were established in Germany under Chancellor Bismarck in late 19th century -- health insurance, workers' compensation for accidental injury, and old-age and invalidity (disability) pensions

Germany' was soon followed by Austria and Hungary, and by Britain under the *National Insurance Act* of 1911.

Since that time many other countries in Europe, the Americas, Asia and Oceania have adopted various types of social insurance schemes.



Introduction

Reasons for birth ad growth of social insurance:

- gives dissenting social groups a stake in the continuity of the state
- a luxury good that is created when countries get rich
- an inexorable outcome of leviathan government
- the recognition of certain risks as a constant of the human condition

Specifically,

- the risk of economic insecurity associated with commonly-experienced adverse life events which are beyond the individual's control, or contingencies
- the inability of most people to properly prepare for those contingencies
- even if able to prepare to some degree, the failure of many to do so due to myopia.

Introduction

The risk of economic insecurity arises from:

- the loss of earned income due to such contingencies as unemployment, the need to opt out of the workforce to care for a newborn child, and retirement or widowhood.
- the potentially catastrophic costs associated with illness, injuries from accidents, and the provision of care to the elderly and those with either congenital or acquired disabilities.

The recognition of the need to provide protection against the risk of economic insecurity arose at different times in different places and in relation to different contingencies.

e.g., Australia's Medibank scheme (the predecessor to Medicare) was introduced in 1974 in response to concerns about the barrier to health care access experienced by those who could not afford expensive private health insurance.

The Objectives of Social Insurance

- redistribute income in order to alleviate poverty (the social adequacy objective),
- provide indexed benefits that are contributions- and, hence, earnings-related in order to assure some degree of protection of accustomed living standards (the individual equity objective)
- an amalgam of both
- income smoothing
- social solidarity
- easing the burden of care on informal carers
- supporting people with a permanent and significant disability ...

Some Design Features

- Mandatory contributions make possible a pooling solution to risk protection and, thereby, substantially avoids the problems caused by adverse selection
- access to social insurance benefits is a right subject only to a contribution test and the occurrence of a specified contingency
- social insurance contributions are typically held in a dedicated ("hypothecated") fund
- mandatory contributions are made by employers and employees and sometime by government too

A common characteristic of many social insurance schemes is that they promise benefits whose cost is greater than the revenue generated by their mandatory contributions!

Why Social Insurance at All?

- Private insurance markets are only inclined to cover contingencies in which individual risk and premiums can be reasonably linked across the risk pool (the insured).
- Moral hazard is a problem that cannot be overcome and inexorably leads to market failure -- the unwillingness of private insurers to develop a needed insurance product.

Insured?
Insurable?



Social Insurance: The Australian Experience

- Australia a social insurance laggard ... but not for lack of trying!
- 1928 National Insurance Bill to cover sickness, old age and invalidity (disability), widowhood and being orphaned. Bill lapsed in 1929 with a change of government.
- The *National Pensions and Health Insurance Act* was passed in 1938 to cover old-age, sickness, disability and widow pensions and medical benefits. Abandoned by early 1939.
- 1974 National Compensation Bill based on recommendations of Woodhouse Committee of Inquiry into a National Rehabilitation and Compensation Scheme for Personal Injury established in 1973. Proposed a no-fault compensation scheme with compensation to be primarily earnings-related. Lapsed due to change of government.
- Hancock National Superannuation Committee of Inquiry in 1973.
 Recommendations rejected by succeeding government.
- Medibank, the precursor to Medicare, introduced in 1974.

The Contemporary "Demand" for Social Insurance

- Interest in extending the range of contingencies covered by social insurance has persisted.
- Exemplified by the NDIS launched in July 2013 subsequent to framing disability as an economic issue and a sustained, sophisticated policy advocacy.
- ACTU has recommended consideration be given to the introduction of an unemployment social insurance scheme.
- Many submissions made to Productivity Commission's inquiry into aged care (2011) supported introduction of a long-term aged care social insurance scheme.
- Elsewhere ... A (voluntary) long-term aged care social insurance scheme provided for under the United States *CLASS Act* of 2010 (part of the Obamacare legislation). Taiwan is on the threshold of introducing long-term aged care social insurance

Why Does Interest in Social Insurance Persist?

Some reasons:

- The effectiveness of existing social insurance schemes
- Demographic factors (paid parental leave insurance, long-term aged care insurance)
- The growing precariousness of modern life resulting in income instability



"Your job is safe ... if you can commute to India."

What Does this Mean for the Future of the Welfare State in the 21st Century and Social Insurance as One of Its Important Institutions?

- The neoliberalism of the late 20th and early 21st centuries suggests that the future prospects for ne social insurance schemes are poor ... and that NDID is an aberration.
- However, the role of neoliberalism in shaping social policy is contested.
- Empirical research suggests that welfare state retrenchment has not taken place.
- Therefore, there may, in fact, be some scope for the introduction of new social insurance schemes, e.g., community-based long-term aged care social insurance.



The Fiscal Side of Social Insurance

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What is Social Insurance?

- <u>Social insurance</u> is typically defined in contrast to two other types of social programs: <u>social</u> <u>assistance</u> and <u>universal benefits and services</u>.
- What is specific about <u>social insurance</u> is the relationship between social benefits and payroll contributions.
- <u>Social assistance</u> benefits are derived from need; <u>universal benefits</u> from citizenship.

The Fiscal Side of Social Insurance

- A fiscal-centred perspective: payroll contributions are not only a way to finance social benefits and services; they are also embedded in the fiscal side of state building.
- Payroll contributions increase fiscal capacity of the state and can matter in their own right, as a fiscal and economic instrument.

The Example of Canada (I)

- The creation of the Québec and Canada Pension Plans in the mid-1960s is an example of how fiscal imperatives can drive the development of social insurance programs.
- Quiet Revolution and state-building in Québec: using pension contributions to feed a new provincial investment board rooted in economic nationalism.

The Example of Canada (II)

- In the end, Québec created its own old-age insurance scheme (QPP), which was identical to the Canada Pension Plan, except for the way payroll contributions were handled.
- The main rationale behind the creation of QPP alongside CPP was economic nationalism and the related need to increase the fiscal capacity of the provincial state in Québec.

Other Examples

- United States: the creation of Social Security during the New Deal, which favoured the expansion of the fiscal capacity of the federal government at a time when the federal income tax had a narrow base.
- Israel: advent of social insurance schemes after the creation of the country in 1948 to increase the fiscal capacity of the new state.

Conclusion

- Social insurance payroll contributions are fiscal and economic tool in their own right.
- Studying the fiscal side of social insurance requires to take this state- and nation-building reality into account, instead of understanding payroll contributions solely as financing devices for social benefits and services.
- More historical-comparative research needed!





The Gendered Effects of Social Insurance Schemes: A Case Study of Ageing and Pensions

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Academy of the Social Sciences in Australia Symposium on 'Social Insurance for the 21st Century? Exploring Pathways for a Sustainable, Equitable and effective Welfare System' Shine Dome, Canberra, 17th November 2015

Gender and Social Insurance Systems

Gender is fundamental to the design of Social Insurance Systems, but we need to consider:

- Changes in women's roles, especially increases in women's paid employment
- How welfare states vary in their approach to women's roles, including childcare provision
- The Impact of pension policy changes associated with concerns about an Ageing Society – are they gender neutral?

Welfare States and Women's Roles

Welfare states vary in approach to women's roles: Primarily as **mothers** or as **workers**

- 1. Male Breadwinner model (family support)
 - women as dependent wives, mothers, carers (with 'derived rights' from husbands)
 - E.g. UK state Pension system based on 'social insurance' was formulated after 2WW
- 2. Adult Worker model (Individualised)
 - women as equal workers Nordic countries
- 3. Adult Worker/part-carer model (current UK reality)
 - women juggling caring and paid work (with inadequate state-supported childcare)

Derived rights based on marriage

UK 'breadwinner' model:

Most Married women gained a State pension based on their husband's employment record;

Widows inherited (50% of) state pension from husband

In most Defined Benefit Occupational Pensions – wives (and ?male dependent spouses) inherit 50% of husbands pension

Are derived benefits outdated and ineffective?

- Women's greater employment participation & Education
- Separation of marriage and motherhood (Cohabitation)
- Married women may be childless, yet receive a subsidy
- Divorced women and Lone parents are especially vulnerable to poverty

Individualised rights -

'Independence model' of benefits provides rights through:

- Own Employment length of employment career (years of contributions)
- Level of earnings
- Allowances for family caring? (May be provided in state pensions, but <u>not</u> in private pensions)
- Residence/Citizenship in some countries

BUT – Gender inequalities in the labour market and in caring remain. However,

- Variation between societies in support for women's labour force participation, e.g. state childcare, maternity benefits.

Lower income of older women

Reflects their pension-building experience

- depends on family, state and labour market

But changing gendered norms affect all these.

Today:

- 1. Can women earn on equal terms with men?
- 2. Have pension systems adapted to women's working lives?

Or do women's family roles still limit their employment, earnings and pensions?

Labour Force Participation and Pensions

- 1. Women's participation in the labour market
 - Occupational segregation
 - Lower hourly earnings
 - Family caring roles if lack of state support

Career breaks

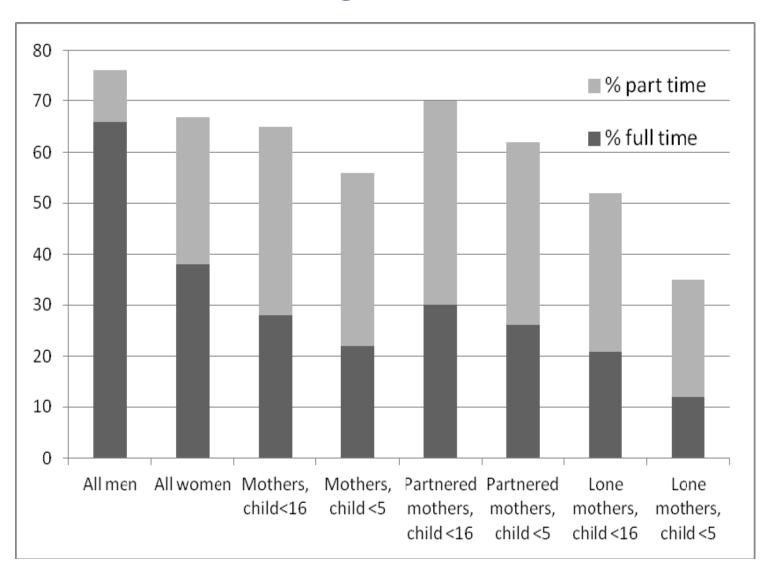
Part-time work

Fewer years of full-time employment

Hence lower lifetime earnings

- 2. Most pension schemes are designed for a 'masculine life-course'
 - full time continuous employment for a full pension

Percentage of British mothers employed full and part time, by partnership status and age of youngest child living at home



Source: ONS 2012

Towards an Adult Worker (Individualised) model in 21st century

Nordic countries

- State services replace much of women's family work (childcare, eldercare)

France

- Pro-natalist policies, so childcare a priority

But

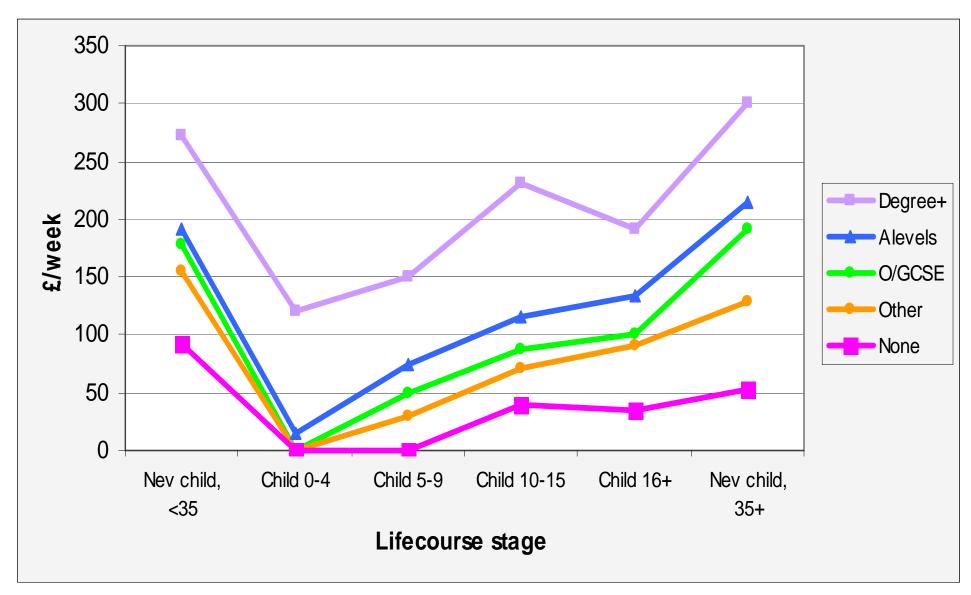
Britain, Germany, Netherlands

Lack of affordable childcare/eldercare services contribute to women's part time employment

However, Increasing Inequality <u>between</u> highly educated (well-paid) women who can afford childcare and most other women.

Plus, Increasing role of grandmothers in providing childcare, often reducing own mid-life employment and pension building.

Median earnings by lifecourse category and education. British women aged 20-59



Source: Ginn and Arber 2002

Childcare and eldercare allowances in pensions

A) Flat rate State schemes

- UK allows for carer credits in the basic pension but pension is low
- Netherlands and Denmark provide a residence based pension

B) Earnings-related State schemes

- All allow some pension cover for child-care
- Time allowed varies from 3 months to 5 years
- Allowances for eldercare are rare

C) Private Pension schemes (Defined Benefit & Defined Contribution)

No pension allowance to cover for child-care (or elder-care)

UK Pension System from 1970s to 2010s

- 1. State (Basic) Pension (1st Tier) based on 35 contribution years with carer credits for women.
 - Women as dependent wives, widows inherit husbands' pension
 - BUT at a VERY Low level. Well below 'means-tested' income support level
 - Therefore high and growing % of women (and men) eligible for 'Pensioner Credit' (Income support)
- 2. State earnings-related Pension (SERPS/SP2) (2nd Tier) mainly for those without private pensions, ie lower earners subject to many policy changes
- Private Pensions (3rd Tier) Occupational Defined Benefit (DB) declined. Defined Contribution
 (DC) increased. Benefit mainly men with fulltime careers, especially in high paid jobs & public sector
 - Huge tax subsidises for 'private pension saving'

UK Pension Reforms from 2016

- 1. State Single Tier Pension (STP) from 2016 based on 30 contribution years with 'carer credits'. Individualised removed all derived benefits for women.
 - Removed state earnings-related Pension completely.
 - Set at a higher level above 'the poverty' line (£150 per week) flat-rate. 'Triple lock' of pension rises.
 - Aim reduce numbers claiming 'means tested' support.
- 2. 'Auto-enrollment' into private (DC) pensions by <u>all</u> employers from 2016 Unless 'opt-out' by paying into a 'recognised' Occupational pension scheme
 - Émployee pays 4%, Employer pays 3%, State pays 1%
 - BUT 'no carer credits' and huge risks of DC schemes
- 3. Private Pensions Defined Benefit (DB) remain, but fewer & becoming less generous. Defined Contribution (DC) Rapid increases. NB. 'no carer credits' Huge risks of DC schemes Reduction in tax-subsidies for private pensions, but are still substantial.

Pension Reform Trends - implications for women

- 1. Tighter link of pensions to employment and earnings.
 - effect of gaps in employment and low pay increases
- 2. Shift from state to private (money purchase) pensions
 - limits the potential for redistribution to carers (Carers are unprotected in private pensions)
 - places market risk and investment choice risk on individuals
 - increases administration costs and introduces investment management costs
- 2. Increase in UK State Pension Age (for women from 60 to 65) and for all to 66 in 2020 and 67 in 2028 gender differences in possibilities of working longer...

Pension Reform effects are most severe for women/carers

Gender and inequality

Non-carers/men

(economic rationality)

 Freed to engage in full time employment

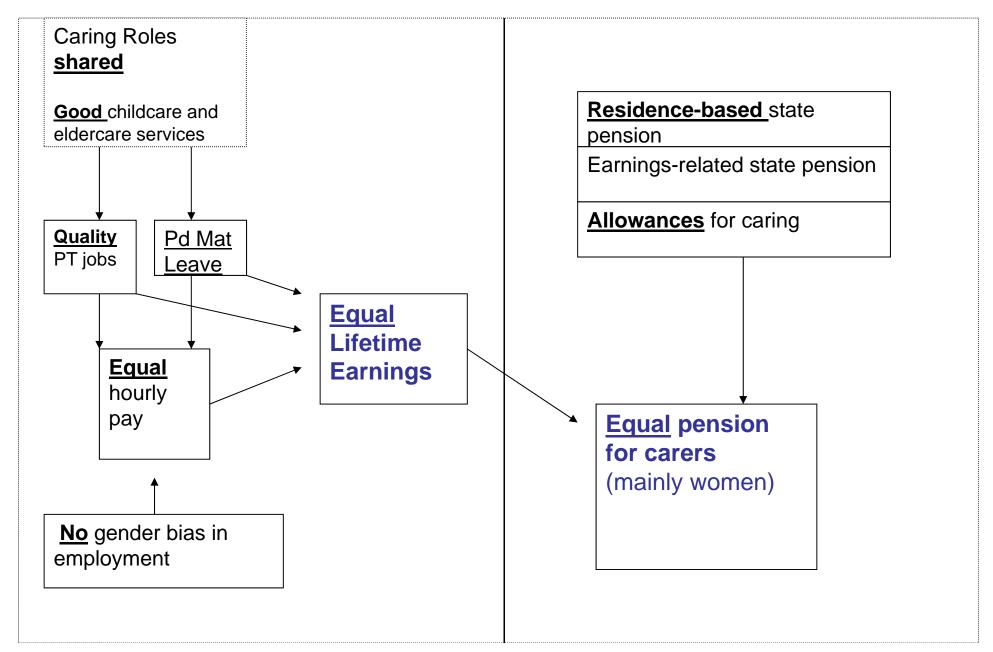
 Can maximise lifetime earnings and pension rights

Carers/women

(social quality)

- Reproduce next generation, physically and socially. (Mainly mothers & grandmothers)
 Care for parents/partners.
 Save state costs.
- Fewer years paid work and lower earnings
- Smaller pensions, greater risk of poverty in old age

Best Scenario for Women/carers LABOUR MARKET PENSION SYSTEM



Conclusions

1. Can women earn on equal terms with men?

No: Family caring still restricts women's ability to build equal pensions in UK and most EU countries. Plus role of Grandmothers in supporting daughters(in law) reduces their pension building and potential for 'active ageing'.

2. Have pension systems adapted to women's working lives?

Slightly. <u>But</u> increase in private (especially DC) pensions and increase in state pension age for women reverses these gains.

3. Fairer and more equal policies are possible

The End

Thank you for your attention

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But cross-country variation in women's:-

- Full time employment rate
- Employment continuity
- Earnings relative to men
- Pension income and poverty risk

Shows that carer-friendly welfare policies are possible

Design of state pension schemes – can be gender equal – depends on...

Access

Earnings or hours thresholds

Residence thresholds

Treatment of periods of caring (for children and elders?)

Age for pension entitlement (major recent UK changes)

Amount

Flat rate or earnings-related

Years required for full pension

Maximum pension may be low, relative to average earnings (as in the UK)



The Topsy-turvy World of Australian Parental Leave Deborah Brennan

Never Stand Still

Faculty of Arts & Social Sciences

Social Policy Research Centre

Presented at: Reinventing the Welfare State?
The Future of Social Insurance in Australia and Internationally

ASSA Annual Symposium, 17 November 2015

Types of Family Leave

Paid parental leave

Provides paid, job protected leave so that parents can care for their infants and young children.

Under European Union law, male and female workers have individual entitlements to parental leave on the grounds of the birth or adoption of a child, enabling them to take care of the child for at least four months; at least one of the four months cannot be transferred to the other parent under any circumstances, i.e. it is reserved for each parent;.

Maternity leave

Intended to protect the health of the mother and newborn child. Typically available before and immediately after childbirth.

Paternity leave

Enables fathers to spend time with his partner, new child and older children. Generally of short duration (up to two weeks).



Parental Leave Pay (Australia)

- Up to 18 weeks Parental Leave Pay at Minimum Wage regardless of previous earnings. Current Minimum Wage = \$657 per week.
- Eligibility:
 - Employed full-time, part-time or self-employed and have worked for 10 of the previous 13 months for 330 hours (approx. 1 day per week)
 - Earn less than \$150,000 per year
- Up to 2 weeks Dad and Partner Pay, at Minimum Wage





Assessing alternative approaches to Unemployment Insurance and Unemployment Assistance: A comparative perspective

Presentation for Symposium, Academy of the Social Sciences in Australia, Canberra, November 17, 2015

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Outline

- Defining social insurance
- Comparing protection for the unemployed
- Advantages and disadvantages of different approaches
- Australian challenges



What do social policies deal with?

- The life course
- Individual risks and income changes
- Macroeconomic change recessions and labour market changes
- Redistribution, inequality and poverty, disadvantage
- Social investment



How are the benefits of social policies allocated?

- Social insurance
- Individual accounts
- Universal programs
- Means-tested or targeted programs
- Entitlements based on:
 - Contributions
 - Citizenship
 - Need



"The federal government is basically an insurance company with an army ..." http://krugman.blogs.nytimes.com/2013/09/12/insurance-

company-with-an-army-blogging/?_r=0

- "Most of what we call social policy is actually public insurance. Social Security and Medicare insure against the risk of having little or no money in your retirement years. Unemployment compensation insures against the risk of losing your job. Disability payment programs insure against the risk of suffering a physical, mental, or psychological condition that renders you unable to earn a living.
- Other public services and benefits also are insurance programs, even if we
 don't usually think of them as such. Public schools insure against the risk
 that private schools are unavailable, too expensive, or poor in quality... The
 Earned Income Tax Credit (EITC) insures against the risk that your job pays
 less than what's needed for a minimally decent standard of living. Social
 assistance programs such as the Supplemental Nutrition Assistance
 Program (SNAP, or "food stamps") and Temporary Assistance for Needy
 Families (TANF) insure against the risk that you will find yourself unable to
 get a job but ineligible for unemployment or disability compensation.
- http://lanekenworthy.net/public-insurance-and-the-least-well-off/



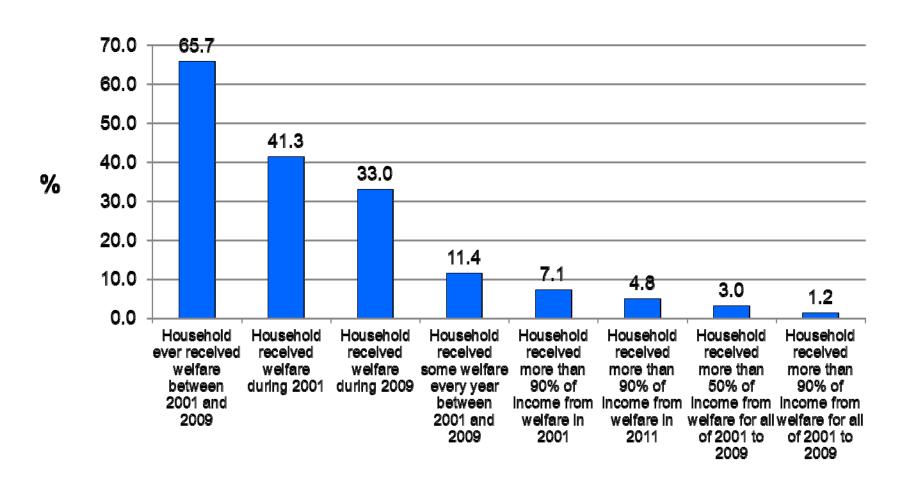
Risks and income changes

- Around 3% of the Australian population are fired or made redundant each year and 10% over four years (HILDA).
- In the twelve months to February 2011, more than four million people changed their labour force status. While the average number of unemployed persons in each month of 2011 was around 600,000, 1.7 million persons overall looked for work at some time during the year, but of these fewer than 150,000 (8 per cent) spent the whole year looking for work. (ABS, 2011)
- Roughly 16 per cent of those who worked during the year ceased a job during the twelve months to February 2013. Nearly 40 per cent of these people left their last job involuntarily. (ABS, 2013)
- The share of workers dismissed each year somewhat higher in Australia than in Great Britain, at just under 4 per cent of all dependent employees; both had lower dismissal rates than USA (around 5 per cent), but both higher than France or Germany (closer to 3 per cent). (OECD, 2010)
- Between 2001 and 2008 40 to 50 per cent of Australians experienced a drop in income and roughly 10 per cent fell more than 20 percentiles in income distribution. Over the whole period, 44 per cent of the population moved more than 20 percentiles.



Welfare receipt in Australia

% of working age households receiving income support payments by period





Comparing protection for the unemployed

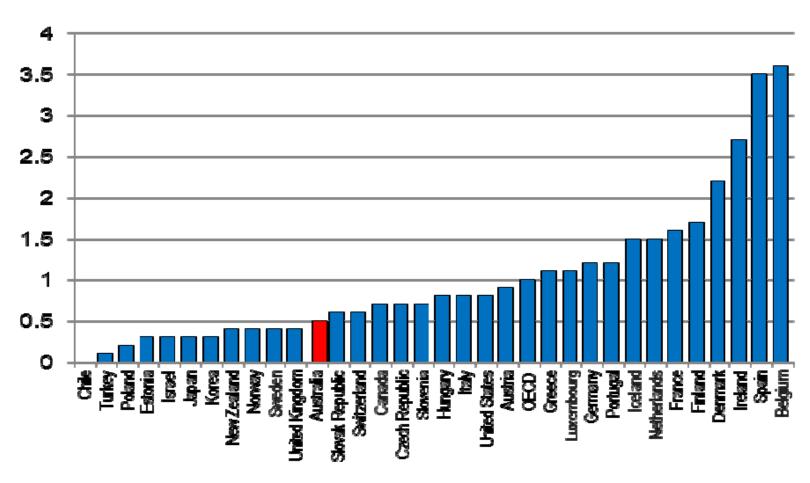


Defining the quality of social protection

- Benefit levels how much do I get paid?
- Coverage who is included or excluded?
- Duration how long does it last?
- Ancillary benefits and services

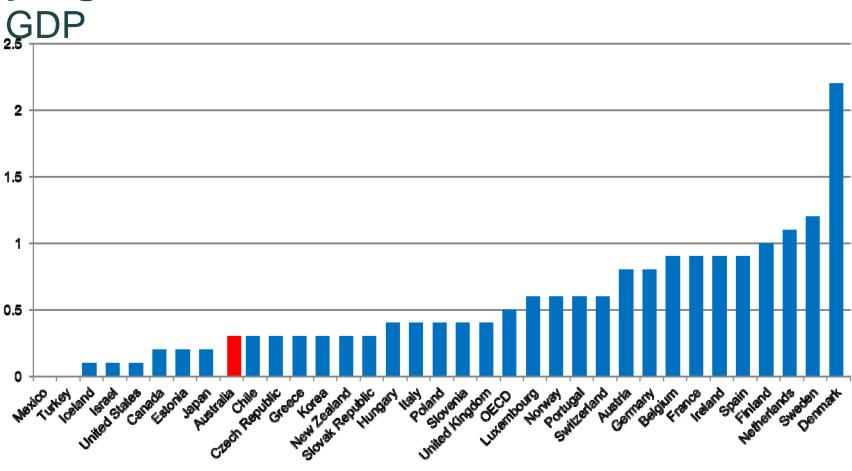


Spending on cash benefits for unemployed, OECD countries, 2011 % of GDP





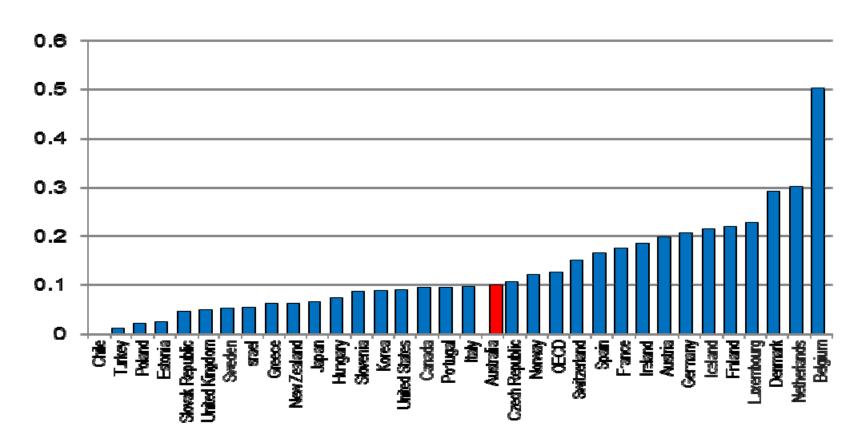
Spending on active labour market programmes, OECD countries, 2011 % of





Standardised spending on cash benefits for unemployed, OECD countries, 2011

% of GDP/ Unemployment rate





Participants (% of labour force) in ALMPS and income support for the unemployed, selected countries, 2013

	Social insurance	Social assistance	Other	ALMPs
Australia	-	6.71		1.85
Denmark	1.79	3.41	0.94	6.08
Finland	3.99	4.63	1.13	4.41
France	8	1.58	0.07	5.11
Germany	2.14	4.45	-	3.07
Italy	4.41	-	2.4	4.65
Netherlands	4.91	4.68	-	4.08
New Zealand	-	2.18	-	2.33
Sweden	2.51	-	1.93	5.34
United Kingdom (2009)		- 5.04 -		0.23

Comparing benefit levels

- Relative measures of adequacy
 - % of net wages at different levels
 - % of median income (poverty line)
 - % of GDP per capita/HDI per capita
- Adjustment by purchasing power parities
- Caveats

Model families data sources

- Kamerman and Kahn (various)
- Bradshaw et al. (various)
- Social Assistance and Minimum Income Protection Dataset (Nelson, 2006)
- CSB Minimum Income Protection Indicators
 Dataset (Van Mechelen et al., 2011)
- OECD tax benefit models (e.g. Immervoll, 2010)

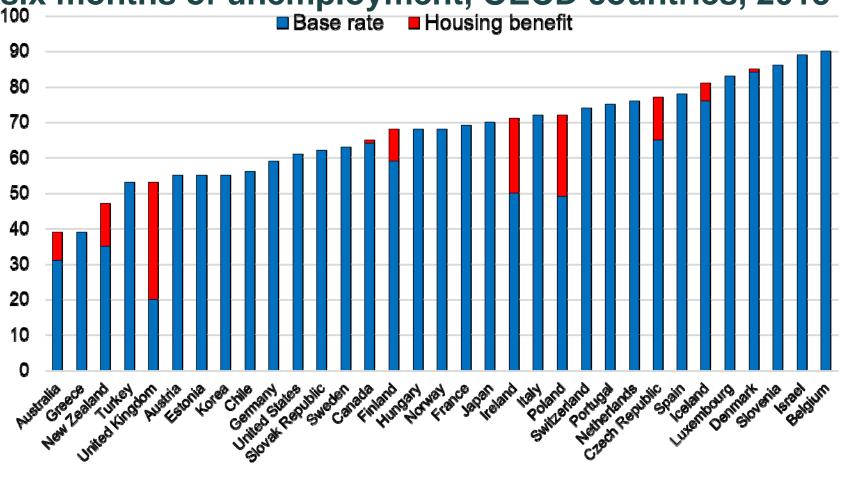


Components of OECD tax benefit models

- What is included
 - Social insurance and income support benefits
 - Family benefits
 - Income tests
 - Interactions with taxes
 - Housing benefits
 - Child care (sometimes)
- What is not included
 - Assets tests
 - Child support
 - Eligibility, activation, conditionality, benefit duration
 - Policy administration

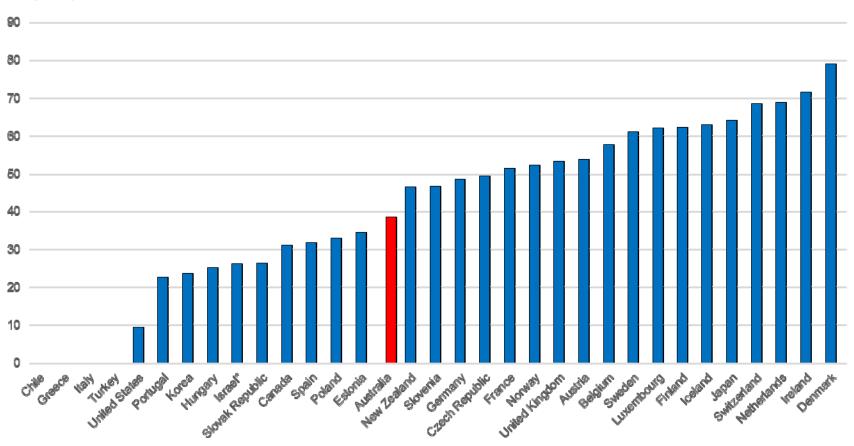


Net replacement rates for low paid workers in first six months of unemployment, OECD countries, 2013

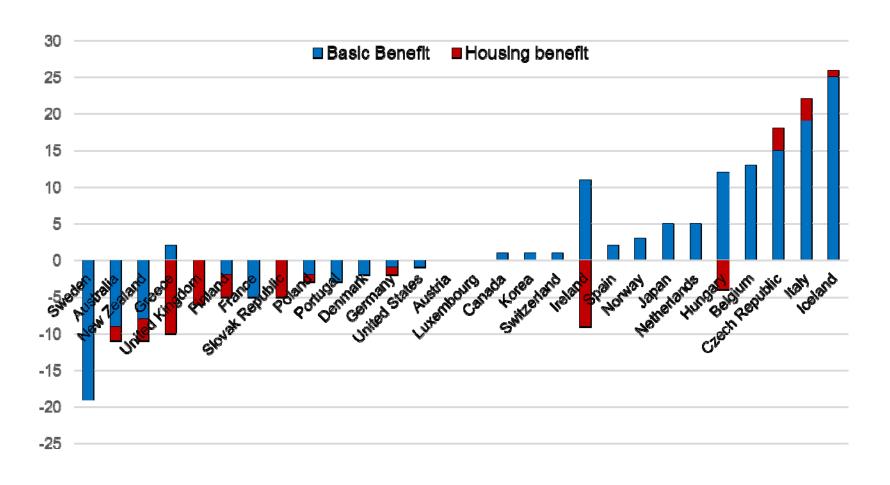




Net replacement rates for low paid workers in sixtieth month of unemployment, OECD countries, 2013

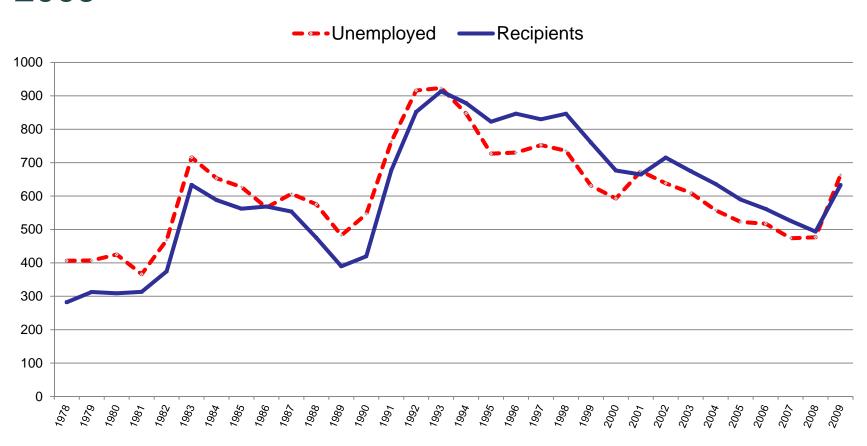


Change in net replacement rates as % of average wage (%) for single low paid workers, OECD countries, 2001 to 2013





Trends in the number (000s) of unemployed and unemployment benefit recipients, 1978 to 2009





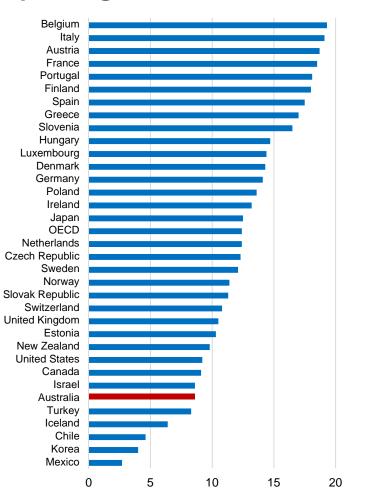
Australian challenges



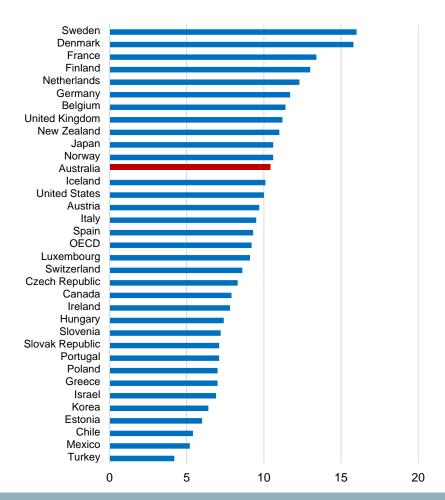
Social spending, OECD, 2014 or nearest year (% of GDP)

25

Spending on cash benefits

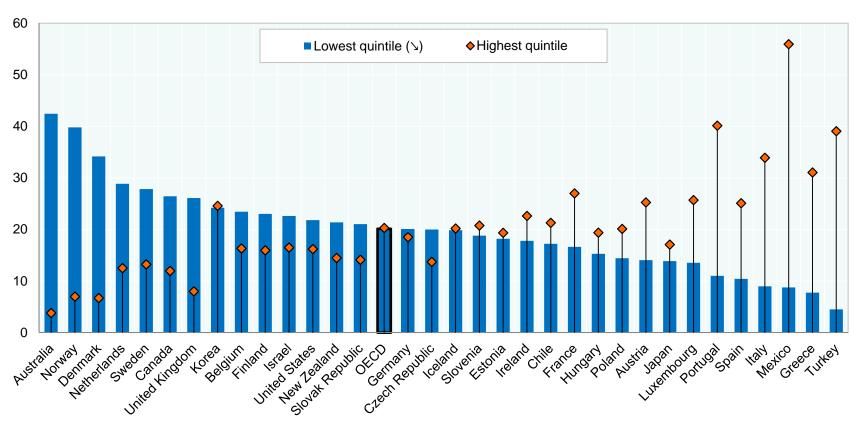


Spending on Health and Services



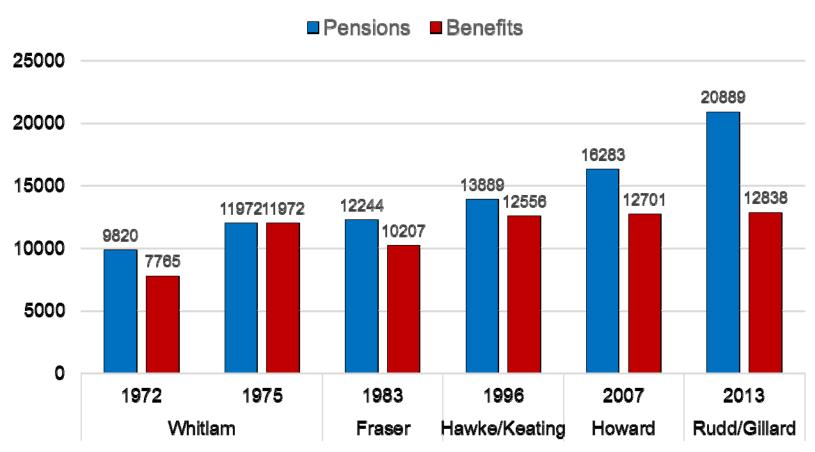
The share of social benefits going to low income households varies considerably across OECD

Percentage of public social benefits in cash paid to the lowest and highest quintiles, total population, 2011





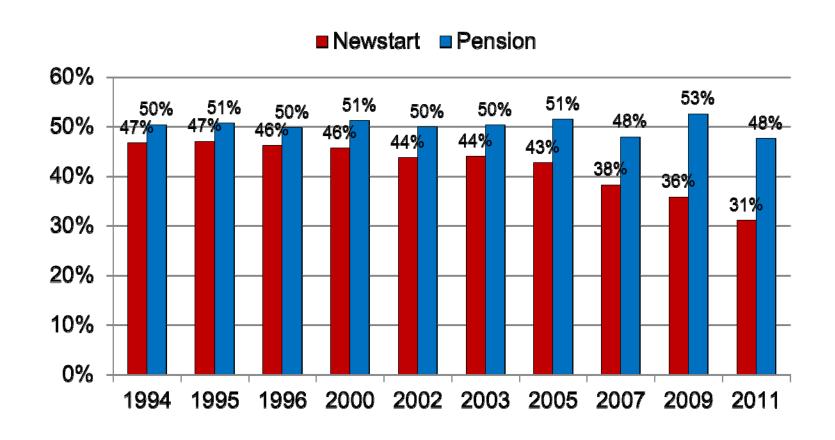
Trends in real level of payment entitlements, single adult (2012 \$ pa), 1972 to 2013





The growing divergence between benefits and pensions

Payments for single person as % of median equivalent income





Trends in the number of lone parents and those incapacitated or without participation requirements on Newstart/Youth allowance (other), 2007 to 2015

Year	Temporary ill or incapacitated	No participation requirement or in Disability Management Services	Lone parents	Total Number on Newstart or Youth Allowance (other)
2007	39,008	-	12,559	486,491
2013	71,162	59,787	111,288	800.039
2015	72,362	64,218	119,869 (2014)	849,164



Summary and Conclusions

- Social insurance can be provided through a range of mechanisms, each with advantages and disadvantages
- The degree of protection also needs to take account of duration and coverage, employment services and other supports
- Is Australia residualising the unemployed (and other less favoured groups)?

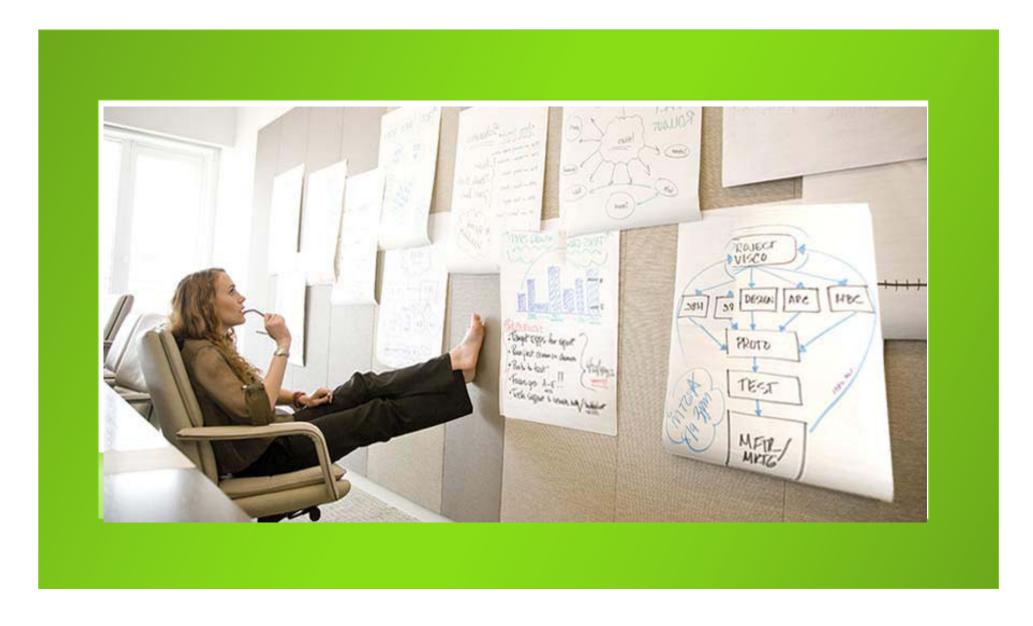
IMPROVING EQUITY IN AUSTRALIAN RETIREMENT INCOME: CAN WE LEARN FROM OTHER COUNTRIES' EXPERIENCES WITH SOCIAL INSURANCE?

SIOBHAN AUSTEN

SCHOOL OF ECONOMICS AND FINANCE

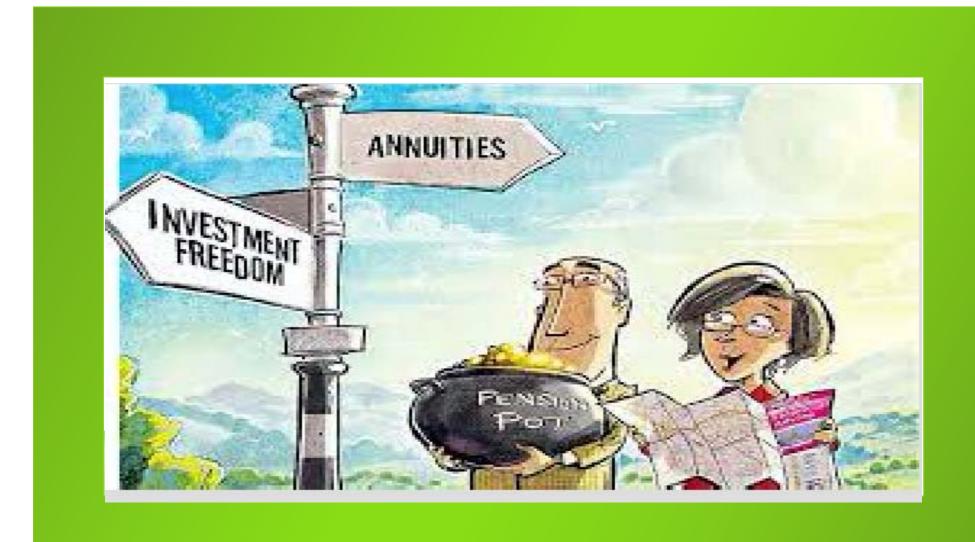
CURTIN UNIVERSITY

FRAMING RETIREMENT INCOME AS AN INSURANCE ISSUE



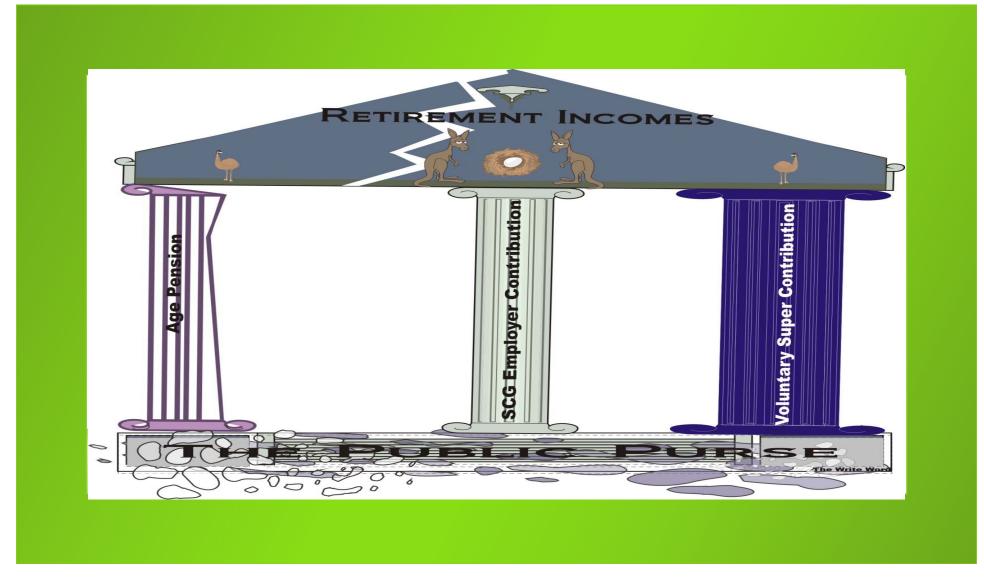






Retirement Income Systems: an Institutional response to longevity risk

INSTITUTIONS OF LONGEVITY INSURANCE FROM AN INTERNATIONAL PERSPECTIVE



AUSTRALIA'S **FIRST** PILLAR FROM AN INTERNATIONAL PERSPECTIVE

Model	Bases of	Benefit principle	Sample Countries
	Entitlement		
Targeted	Proved need	Minimum	Australia
Corporatist	Occupational	Earnings-related	France, Germany
	category <i>and</i>		
	labor force		
	participation		
Basic Security	Citizenship	Flat rate	Canada,
			Netherlands, NZ,
Encompassing	Citizenship and	Flat rate and earnings-	Finland, Norway,
	labor force	related	Sweden
	participation		

Source: Korpi and Palme (1996)

AUSTRALIA'S **SECOND** PILLAR FROM AN INTERNATIONAL PERSPECTIVE

	Type of earnings-related pension scheme
Australia	None
France	Defined benefit /points
Germany	Points
Canada	Defined benefit
Netherlands	Defined benefit
NZ	None
Finland	Defined benefit
Norway	Notional accounts
Sweden	Notional accounts

Source: OECD (2013) Pensions at a Glance 2013, Table 3.6

AUSTRALIA'S **THIRD** PILLAR FROM AN INTERNATIONAL PERSPECTIVE

	Tax incentive as % of contribution
Australia	28.5
Germany	36.2
France	30.5
Canada	30.6
Netherlands	13.2
New Zealand	2.0
Finland	22.8
Norway	29.7
Sweden	13.2

Source: OECD (2013) Pensions at a Glance 2013, Table 6.6

AUSTRALIA'S RETIREMENT "INCOME" SYSTEM FROM AN INTERNATIONAL PERSPECTIVE

- A targeted AP
- Superannuation accounts are typically DC rather than DB
- Generous tax concessions to private retirement savings
- Increasing emphasis on pillars 2 & 3

"We need, in superannuation, to have a system that ensures that when people get to retirement age they wont be dependent on a welfare payment, on a pension." (Morrison, 2015)

EQUITY ISSUES?

The shifting of risk onto individuals challenges Rawlsian notions of justice



AUSTRALIA'S **EQUITY PERFORMANCE** FROM AN INTERNATIONAL PERSPECTIVE

	Old age poverty rate (% with income > 50% below median income)		
Australia	35.5		
France	5.4		
Germany	10.5		
Canada	7.2		
Netherlands	1.4		
New Zealand	12.5		
Finland	9.7		
Norway	5.5		
Sweden	9.5		



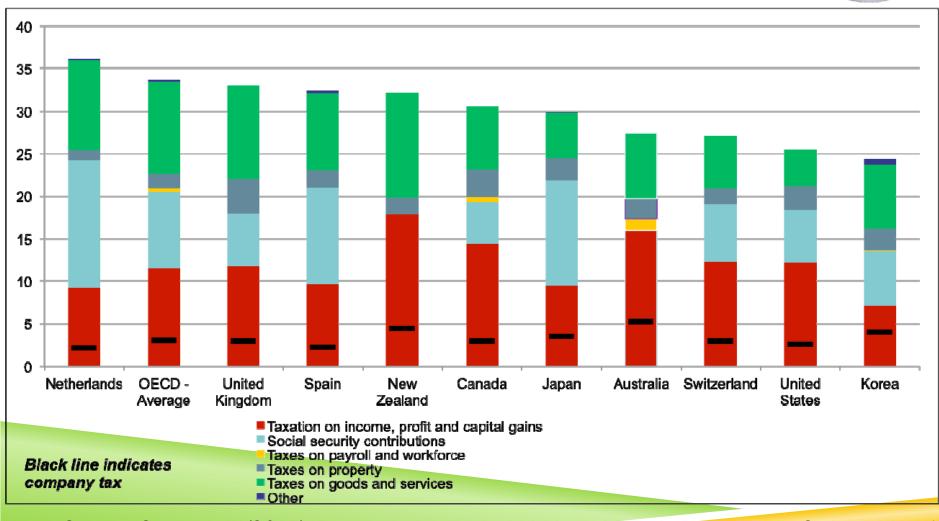
Source: OECD (2013) Pensions at a Glance 2013, Table 5.5

AUSTRALIA'S **EQUITY PERFORMANCE**FROM AN INTERNATIONAL PERSPECTIVE

	Household Income Distribution by Quintiles and Gini Coefficients, for Selected Countries, Household Heads Aged 65+					
	Q1	Q5	Q1/Q5	Gini		
Australia	7	39.4	17.8%	0.32		
Germany	10.3	34.6	29.8%	0.244		
Canada	10.8	36.4	29.7%	0.256		
Netherlands	6.9	37.5	18.4%	0.317		
Norway	10.9	35.7	30.5%	0.253		
Sweden	12.5	31.7	39.4%	0.194		

Source: Brown and Prus (2013), Social Transfers and Income Inequality in Old-age: A Multinational Perspective, Table I

AUSTRALIA'S **TAXATION** FROM AN INTERNATIONAL PERSPECTIVE



Source: Stewart, M(2015), Presentation to the Work and Family Roundtable, Sydney, Nov 6

IMPROVING EQUITY IN AUSTRALIAN RETIREMENT INCOME: WE CAN LEARN FROM OTHER COUNTRIES' EXPERIENCES WITH SOCIAL INSURANCE

SIOBHAN AUSTEN

SCHOOL OF ECONOMICS AND FINANCE

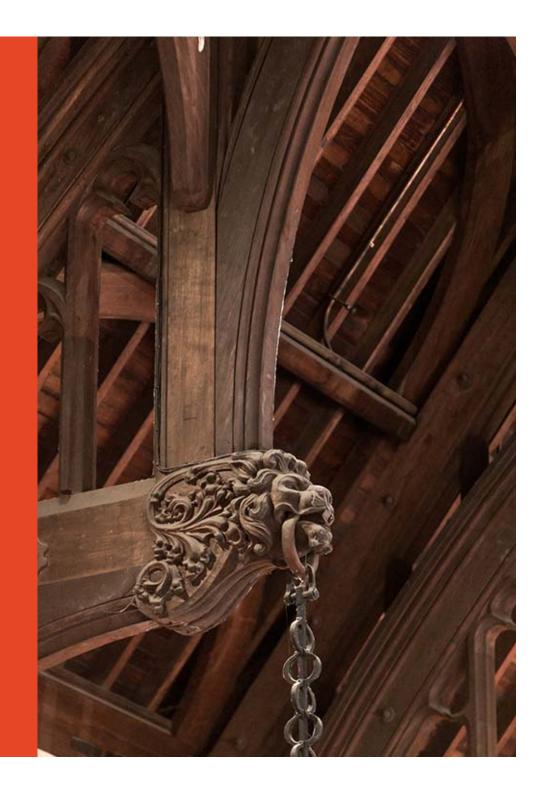
CURTIN UNIVERSITY

The Past and Future of Universal Health Care: A political perspective

Presented by

James Gillespie Menzies Centre for Health Policy Sydney School of Public Health





Outline

- Concepts of Universality and health insurance
- Limits of universality: coverage; out of packet payments.
- Reshaping Medicare: 1. price signals?
- Reshaping Medicare: 2. waste and inefficiency
- Reshaping Medicare: 3 Models of care and funding
 - The WentWest proposal.

Concepts of universality

- The goal of universal health coverage is to ensure that all people obtain the health services they need without suffering financial hardship when paying for them. This requires:
 - a strong, efficient, well-run health system;
 - a system for financing health services;
 - access to essential medicines and technologies;
 - a sufficient capacity of well-trained, motivated health workers.

WHO. World Health Report 2010

Medicare and universality

Medicare 'has had as one of its two principal foundations a concern for equity - equal access to equal care for equal need for rich and poor alike in an age of high health care costs. In combination with Medicare's other foundation - efficiency through control of health care costs - it has allowed Australia to steer a middle course through the minefield of health care financing'

Stephen Leeder

Questions for universal coverage in Australia

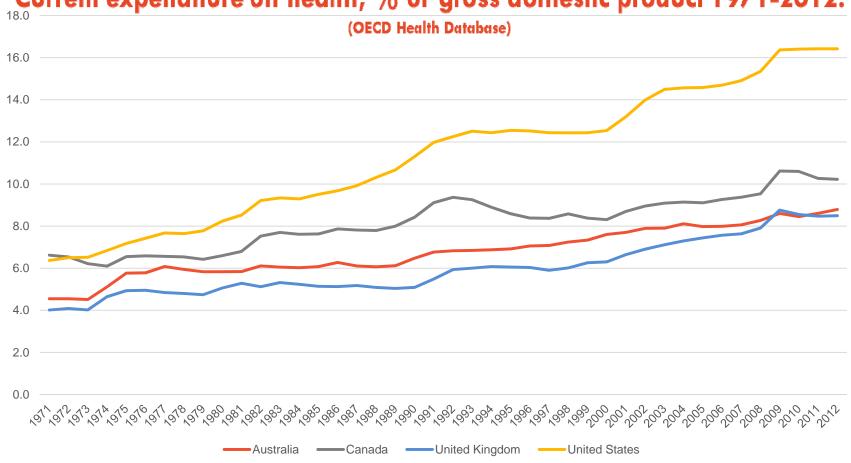
- Unequal access under serviced sectors: Indigenous, rural and remote
- What should be included within the scope of subsidised or 'free' health care?
- What level of contribution (if any) should be expected from individuals?
- What place is there for a parallel system of generously subsidized private health insurance: allowing 'queue jumping' to those who can afford its premiums?

Australian perspectives

- Health and welfare
 - Health and the welfare state
 - Solidarity or middle class welfare?
 - Private health insurance: undermining universality?
 - Medicare as Industry policy
 - health as an industry, not just a welfare system
 - Medicare as a system for remunerating the medical profession.
 - The dominance of fee-for-service
 - The changing burden of disease
 - From short term acute episodes to chronic illness, long term care.

Is Australian health care spending sustainable?





Reshaping Medicare 1

- Price signals?
 - No lack of co-payments and out-of-pocket payments. Incremental growth has led to poorly designed structure and cumulative effects
 - Political barriers:
 - Barriers to deliberate action

• 'Policy drift': Freezing of GP rebate and creeping co-payments.

another political crisis as in early 2000s?

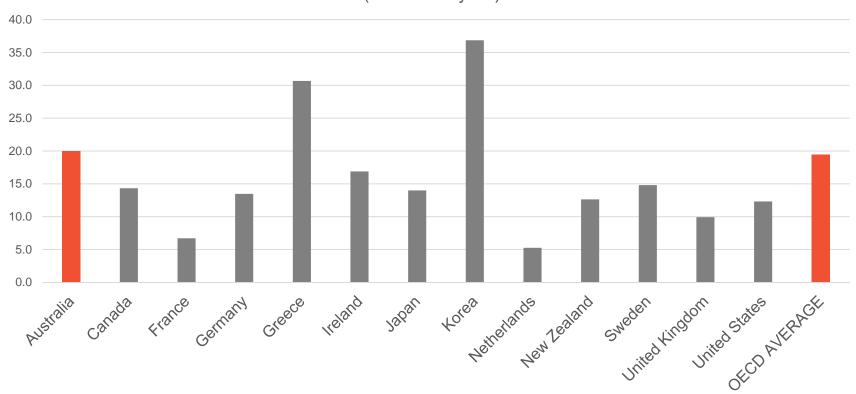




Out of pocket payments: Australia Compared.

Source: OECD Health Data: Health expenditure and financing: OECD Health Statistics (database

HEALTH EXPENDITURE Out-of-pocket expenditure on health, % of current expenditure on health 2013 (or nearest year)



Reshaping Medicare 2.

- Waste and efficiency
 - The area of most activity: MBS Review, large research activity on 'value in health care'.

 Politics of professional entitlements, especially amongst specialist groups and entrenched cultures of system gaming. Change will be difficult after

low hanging fruit are harvested.





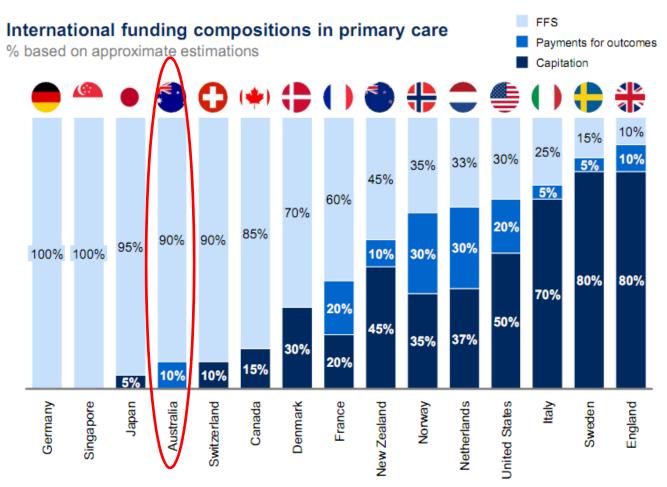


Medicare
Benefits Schedule

Reshaping Medicare 3.

- Changing models of care, integrating services, consumer engagement.
 - The most challenging area: where Medicare meets the changing burden of disease.
 - Building patient-centred care
- Experiments with payment and incentive systems
 - WentWest/Menzies/Ernst and Young: Australian Medical Home project.

Paying the doctor



Note: Both Canada (in some provinces) and New Zealand are in the process of extending hybrid models of health care funding

Dilemmas of policy reform

Medicare and fee for service as settled policy

- 1951. The end of capitation and the entrenchment of publicly subsidized fee-for-service
- Part of the deal between AMA, medical profession and government: unquestioned element in Medibank and Medicare.
- A system based on public funding (c. 65%) and private provision (c. 65%)

The rise of chronic illness and the breakdown of consensus.

Experiments with Medicare

- Chronic illness and the continuity of care
 - 1990s: Coordinated Care Trials experimented with pooled payments.
 - 1999 Enhanced Primary Care package: care planning for chronic illness
 - 2004 Strengthening Medicare: added allied health services to chronic disease plans
 - 2005 Chronic Disease Management items.
 - 2006 Better Access Mental Health Plans
 - 2007 Allied health group services within Diabetes 2 GP management plans
 - 2011 Better Start to Disability: children's care planning

The new consensus

 there is increasing international evidence about the benefits of a blended payment system – mixing fee for service, pre-payment and pay for performance with salaried arrangements.

Standing Council on Health. National Primary Care Strategic Framework. April 2013.

 While [fee for service] is a practical way of reimbursing service providers for isolated episodes of care, it does not provide incentives for the efficient management of care delivered to patients requiring ongoing health care.

Primary Health Care Advisory Group. Discussion Paper (2015)

Business Council of Australia and reform

- The system which has serviced Australia well for many decades is built on an incentive structure which can create adverse costs and perverse behaviours. Australia's funding system is built on fee-for service and fee –for –service can incentivise volume of care....
- Putting Australia's health system on a path of continuous improvement will require disruption of existing institutions.

Business Council of Australia The Future of Health: A Discussion Starter. October 2015.

Turnbull government

Medicare is based on a fee for service model. This works well for episodic and acute care.
But what about the one in two Australians who now live with some form of chronic disease? Is fee for service the appropriate funding model for these patients, who have ongoing expensive costs and require ongoing interaction with multiple health professionals for the rest of their lives?
The fact the Medicare services are now hitting one million per day suggests not.

And its little surprise really, when you consider there is no incentive for doctors to work with other health professionals for the good of patients with complex conditions who need different types of care.

Sussan Ley. 28 October 2015



The implementation gap

- Reform continues to take a 'top-down' command and control perspective.
 - Assumptions that incentive structures can be changed, and this will lead to changes in behaviour.
- Complexity of general practice: little is known about variety of operating cost and business models that underlie general practice —
 - how incentives play out and how to move to optimal patient management.
 - Reform that ignores the conditions of general practice will come unstuck

Fee-for-service and the reform of Medicare.

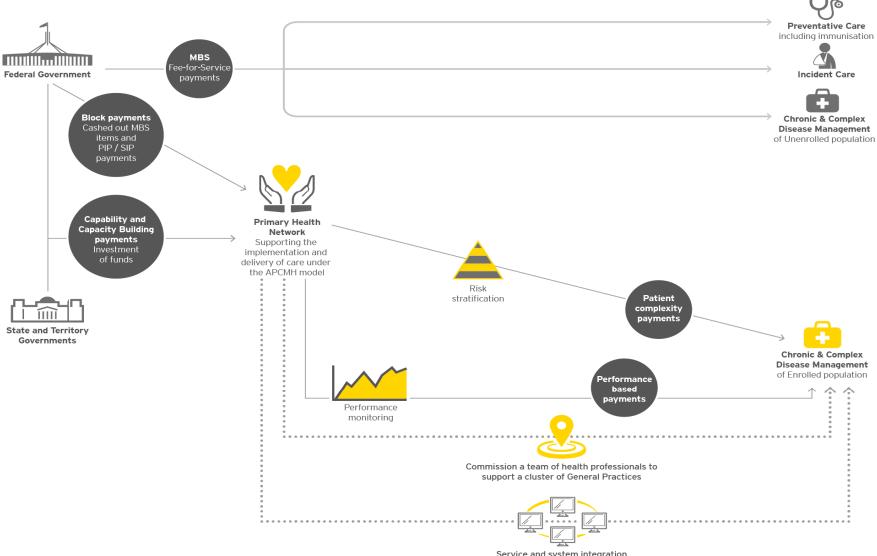
- The growth in demand for and expenditure on health care is exacerbated by the current fee-for-service model:
 - Unmanaged growth in volume and the potential duplication of services
 - Growing financial and professional challenges for GPs
 - Patients experiencing disconnected care and an increasing level of copayments.
- Undefined variation in the quality or type of care delivered through General Practice and primary care, and we lack a mechanism to reward providers for delivering high-quality care.

Changing the delivery of primary care within Medicare: Optimising the solution for consumers by disregarding boundaries



New models of care within the Australian health care system

(Chart: EY 2015)



Service and system integration

Practice support, continuous quality improvement and eHealth development For example by developing a shared IT system, development of health needs assessments and priority health needs and disseminating research

Conclusions

- Health reform in Australia: beyond the 'Big Bang'
- Towards a politics of incremental and experimental change
- Medicare is not just part of the welfare state:
 - Medicare as 'industry policy' in Australia's mixed health economy.

References

- A-m Boxall and J.A. Gillespie. Making Medicare: the politics of universal health care in Australia. UNSW 2013
- Business Council of Australia The Future of Health: A Discussion Starter.
 October 2015
- Nicole Mckee, 'Medical Home Potential', MJA InSight, 8 June 2015.
- Primary Health Care Advisory Group. Discussion Paper (2015)
- Standing Council on Health. National Primary Care Strategic Framework.
 April 2013
- WentWest, EY, Menzies Centre for Health Policy, A Model for Australian General Practice: the Australian Person-centred Medical Home. November 2015.
- World Health Organization. Health Systems Finance: the Road to Universal Coverage. Geneva

The University of Sydney Page 23



Enabling active citizenship?

Disability services insurance in Australia and lessons from international experience

Never Stand Still

Faculty of Arts & Social Sciences

Social Policy Research Centre

Karen Fisher Social Policy Research Centre, UNSW Australia

Academy of Social Sciences of Australia, 2015 Symposium, Social insurance for the 21st Century? Exploring pathways for a sustainable, equitable and effective welfare system, Canberra, 17 November





Outline

- Australian policy context
- NDIS policy and implementation
- Social policy parallels
- Implications

When I first opened up the door, I knew that this was it, was freedom ... these days I've got a smile on my face, got my own food and can come and go as I please ... I'm just loving it.





Australian policy context

UN Convention on the Rights of Persons with Disabilities (CRPD 2008)

National Disability Strategy 2010-2020

- COAG document of state parties' commitments to implement CRPD
- One commitment was to investigate the feasibility of an NDIS

National Disability Insurance Scheme (NDIS)

- Productivity Commission Inquiry 2009
- National Disability Insurance Scheme Act 2013





NDIS policy implementation

Gradual implementation

- Trials from July 2013 8 location and age based sites
- Bilateral state agreements accelerate some implementation
- Full implementation by 2019

Social insurance – covers all Australians aged under 65 years

- Individual funding packages 10% of people with disability 460,000
- Information, linkages and capacity building 90% of people with disability
 Referral to mainstream and community services

Local Area Coordinators

 Information for family and friends and potential use if acquire disability – all other Australians





NDIS financing

National Disability Insurance Agency (NDIA) manages a fund

Fund sources

- 0.5% added to Medicare Levy
- Reorganisation of federal-state transfers from National Disability Agreements
- Fund predicted to be unsustainable from 2020
- General federal revenue?

Financial viability relies on

- NDIS enabling economic participation of people with disability and carers
- Most people with disability using mainstream community services





NDIS individual package process

NDIA assessor determines eligibility

NDIA planner develops an individual plan with the person

- Outcome goals
- Reasonable and necessary supports to achieve goals
- Costed with price guide

Package allocated to the person

- Self manage (or with a nominee) or financial intermediary agency
- Spend on workers employed by the person, service providers registered with NDIA, equipment





NDIS to June 2015

17,000 individual packages

- **\$38,000** p.a. average, 70% under \$30,000
- 6% self-manage the package, 61% agency managed, 33% mixed







Individualised funding

- Direct payments, personal budgets
- Funded through general taxation none are social insurance based
- Rationales

Human rights – outcomes and control

Consumerist – efficiency and choice

 Impact depends on entitlement or rationed approach – eligibility, package size, access to mainstream services

Accident compensation eg. ACC NZ – personal injury

- Levy organisations and activities likely to cause injury and general taxation
- Was lump-sum, now time-limited plans, shifting to self-managed packages





Implications for social insurance and welfare states

Risks to NDIS

- Cost shifting between NDIS and other social support
- Workforce conditions in individualised settings
- Pressure on cost and quality from privatising support
- Inequality of access complex needs, living in institutions or corrective services
- High transaction costs of capacity and administrative process

Strengths of NDIS

- Gradual identification of problems and policy response through trials
- Wider context of human rights through CRPD and National Disability Strategy
- Platform to generalise to other services ageing, children, Indigenous?





Disability policy research and publications

www.sprc.unsw.edu.au/research/areas/disability/

karen.fisher@unsw.edu.au 02 9385 7800 @KarenRFisher





EVERY AUSTRALIAN COUNTS

BIPARTISAN SUPPORT

Home - Federal MP Gallery

Federal MP Gallery

Federal Members of Parliament who support the NDIS

Supportive MPs



Adelaide - Kate Ellis MP



Aston - Alan Tudge MP



Ballarat - Catherine King MP



Bendigo - Lisa Chesters MP



Bennelong - John Alexander MP Berowra - Philip Ruddock MP Blair - Shayne Neumann MP







Blaxland - Jason Clare MP

EVERY AUSTRALIAN COUNTS

BIPARTISAN SUPPORT









Macarthur - Russell Matheson Mackellar - Bronwyn Bishop MP Macquarie - Louise Markus MP



Makin - Tony Zappia MP



Maribyrnong - Bill Shorten MP



Mayo - Jamie Briggs MP



McEwen - Rob Mitchell MP



McMahon - Chris Bowen MP McMillan - Russell Broadbent McPherson - Karen Andrews Melbourne - Adam Bandt MP









EVERY AUSTRALIAN COUNTS



EVERY AUSTRALIAN COUNTS



EVERY AUSTRALIAN COUNTS



EVERY AUSTRALIAN COUNTS



EVERY AUSTRALIAN COUNTS

CAMPAIGN ACTIONS

A PLACE I CAN PROUDLY CALL HOME

Every Australian Counts campaign – housing stories

EVERY AUSTRALIAN COUNTS

NEPEAN BLUE MOUNTAINS



EVERY AUSTRALIAN COUNTS

NEPEAN BLUE MOUNTAINS ROLLOUT



EVERY AUSTRALIAN COUNTS

KNOWLEDGE AND EXPERIENCE



How the NDIS process works









EVERY AUSTRALIAN COUNTS

NDIS TRANSFORMING LIVES



EVERY AUSTRALIAN COUNTS

Social Insurance Advocacy in the United States: The Short Story and Lessons of "Social Security Works"

Eric R. Kingson*
Nancy J. Altman**

Founding Co-directors, <u>Social Security Works</u>
Founding Co-chairs, <u>Strengthen Social Security Coalition</u>

Prepared for

Reinventing the Welfare State?
The Future of Social Insurance in Australia and Internationally
Annual Symposium of the Academy of Social Sciences in Australia
Canberra, Australia
November 17, 2015

*Eric Kingson is Professor at Syracuse University's School of Social Work

** Nancy Altman Chairs the Pension Rights Center in Washington, DC

The story, strategies & lessons

Definition of terms

Changing Narratives: 1935 to present

Social Security Works: Advocacy Approach, Strategies & Outcomes

Lessons

Shifting Narratives:

Emergence in Economic Crisis of 1930s Narrative

Consensus & Incremental Expansion Narrative

Easy Votes Come to an End Narrative

Leninist Strategy, Generational Conflict, Unaffordability

Narrative

Austerity Narrative

Retirement Crisis Narrative

Austerity Narrative & Strategy

New attack on Social Security

Outgrowth of 75 years of attacks \$1 billion from Peterson advocacy organization

Defining SS as cause to long-term deficit/debt problems

Elite consensus

More difficult than 2005

Few champions

Focus on "How Much to Cut?" and "Everyone Knows

Fast track/Behind closed doors strategy

Defending & Reframing Debate

Defense and offense

Take issue to public

Support champions

Redefine Social Security as a solution

Build consensus for expansion

VISION GOALS STRATEGIES OUTCOMES **Establish Coalition** SHORT-TERM Build & Continued Consultation with broad-based Strengthen Refine political/communications strategies Steering Committee Sustainable Seek agreement on principles and on Capacity legislative and administrative goals **Develop principles** An Convene coalition & messages: America Polling/Messaging Build MID-TERM Political Influence White House/ Congress with Fund Translational Support, Commitments from candidates Research inside/ Economic Prepare for public campaign, if necessary outside Legislative & Administrative Change Public, Media & beltway Security Elite Education LONG-TERM And Support capacity & Sustainable Coalition Progressive advocacy at state **Shift Policy Frame** Social and congressional **Continued Progressive Social Security and** Legislation related SSI Legislation & Admin. Change district levels Justice Washingtonfor All based advocacy Widen New ideas/ frames Policy Supportive research Frame Convene Progressive Thinkers

Our Approach

Build sustainable capacity: partners & SSW

Inside/outside strategy

Progressive legislation to promote expansion

Widen policy frame

Internet media strategy

Expanding Social Security is Gaining Traction

Critical Roles of AFL-CIO and Netroots drawing line in the sand

Progressive Organizations Shifted from Defense to Offense

Social Security Opponents Arguing Increasingly on Expansion Proponent's Turf

Growing Number of Congressional Champions

Growing Number of Legislative Proposals

2014 Election Was Wake-Up Call for Democrats

Rediscovery of Social Security as Issue by Many Democrats

Growing Awareness of Impending Retirement Income Crisis

Shift in Media Coverage

Selected Recent Social Security Expansion Bills	Better Inflation Protection	Across the Board Benefit Increase	Benefit to Support Family Care or Medical Leave	Other Special Benefit Improve -ment	Extends Solvency
Social Security Expansion Act S. 731 Sen. Bernie Sanders (I – VT)	✓	√			✓
The Social Security 2100 Act H.R. 1391 Rep. John Larson (D-CT-1) S. 1904 Sen. Richard Blumenthal	✓	✓		✓	✓
Protecting and Preserving Social Security Act S. 960 Sen. Mazzie Hirono(D-AK) HR.1811 Rep. Theodore Deutch (D-FL-21)	✓				✓
Social Security Enhancement & Protection Act H.R. 1756 Rep. Gwen Moore (D-WI-4)			✓	✓	✓
SAFE Social Security Act S. 1940 Sen. Brian Schatz (D-HI)	✓	✓		✓	✓
Caregiver Credit Act H.R. 3377 Rep. Nita Lowey (D-NY-)	h		✓		
CPI-E Act H.R. 3351 Rep. Mike Honda (D-CA-1)	✓				

Lessons

Coalition with broad reach critical

Foundation other sustainable funding

Strong & committed staff

Knowing what needs to be done/Flexible approach

Thoughtful messaging
Frame issues in terms of values
Play on own court
Retirement Income Crisis

Engage grassroots

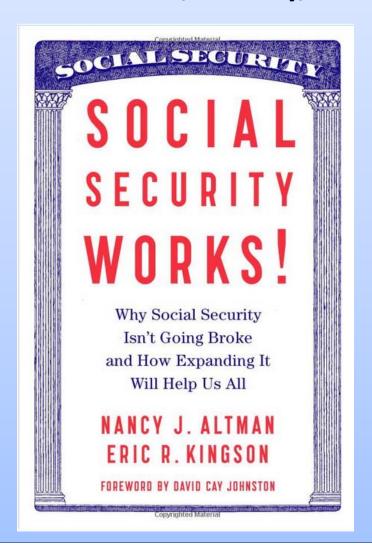
Internet strategies: alternative media, outreach & fundraising

Social Security Works!

Why Social Security Isn't Going Broke and

How Expanding It will Help All of Us

(The New Press, January, 2015)



SOCIAL SECURITY WORKS.





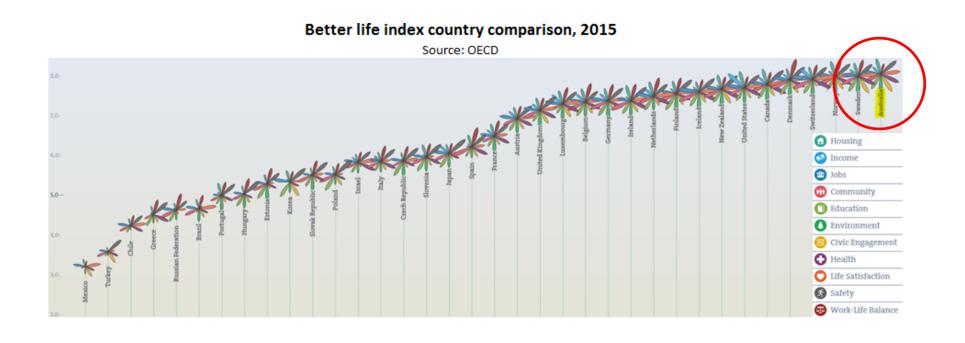


The Future of Social Security in Australia

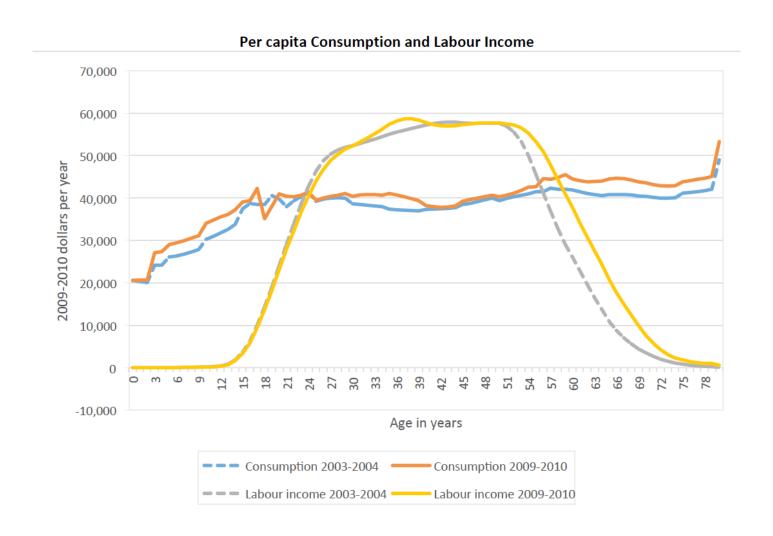
17 November 2014

Serena Wilson Deputy Secretary Department of Social Services

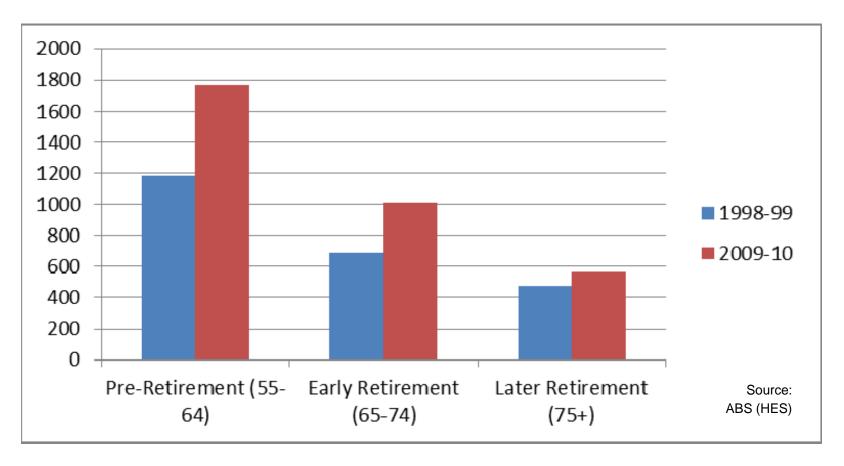
OECD Better Life Index



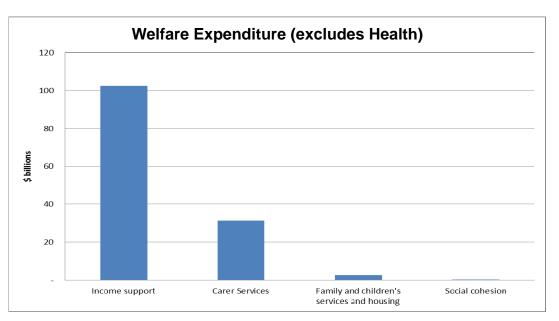
Consumption and Labour Income

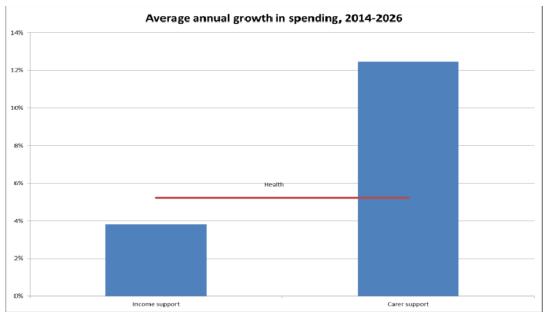


Household expenditure



Expenditure falls with each retirement stage





Thank you

Serena Wilson
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Department of Social Services
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Social Insurance in China: Current and Future State

Zhiming Cheng, Centre for the Health Economy, Macquarie University Russell Smyth, Department of Economics, Monash University



Social insurance in China



- A relatively new concept
- Not a completely new system
- Socialist 'from-cradle-to-grave' welfare system
- Reforms and massive layoffs of state workers dismantled the old system
- The 2008 Labour Contract Law began to establish the legal framework

The 2011 Social Insurance Law



• The first national social insurance legal framework

- 1) Enroll all employees in five social insurance programmes + housing provident fund
- 2) Contribution bases and rates vary across cities/provinces
- 3) The biggest system in the world

Table 1 National Enrolment in, and Contribution to, Social Insurance, 2014

	Pension insurance	Medical insurance	Work-related injury insurance	Unemployment insurance	Maternity insurance	Housing provident fund
Enrolment (million)	842	597	206	170	170	119
Received contribution (billion RMB)			3,983			1,296

Source: Ministry of Housing and Urban-Rural Development, 2015; Zhang et al., 2015.

Notes: 1. The pension insurance scheme includes the Basic Pension Insurance for Urban and Rural Residents for non-employees, which merged the New Rural Social Pension Insurance and Urban Resident Social Pension Insurance in 2014; 2. The average exchange rate in December 2014: 1 AUD = 5 RMB.

It's complicated...(and unequal)



- Pension insurance (superannuation)
- 1) Different schemes and benefit levels

Scheme	Monthly pension payment	Replacement rate	
Non-employee pension	70 RMB	5-10%	
Enterprise employee pension	2050 RMB	45-60%	
Public sector employee pension	4000 RMB +	90-100%	

2) A source of socioeconomic inequality

Public sector employees

- > 5% of the retired population used 30% of social insurance funds as pension
- 3) Similar situations in the medical insurance programme
- ➤ Regressive redistribution

Recent developments



- Rural-urban migrants
- > Better access to social insurance (if they have a labour contract)
- Rural residents and urban non-employees
- > Covered by the non-employee pension and medical insurance
- Public sector employees
- > Before Jan 2015: did not need to contribute to social insurance
- ➤ After Jan 2015: need to contribute; but salaries are increased to offset
- From 2016, allow 30% of the pension fund (600 billion RMB) to invest in share market

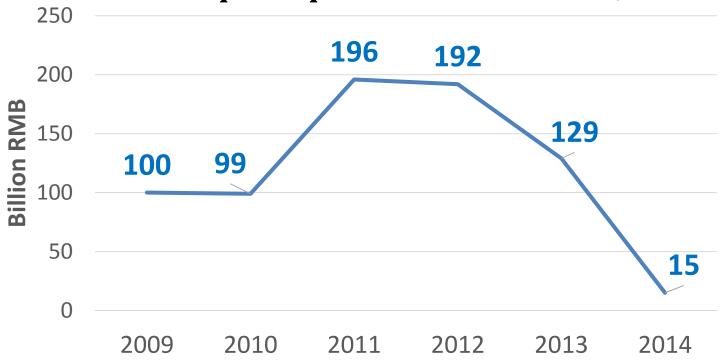
The future



Sustainability is the biggest problem

In 2014, 22 out of 31 provinces had pension funds in deficit

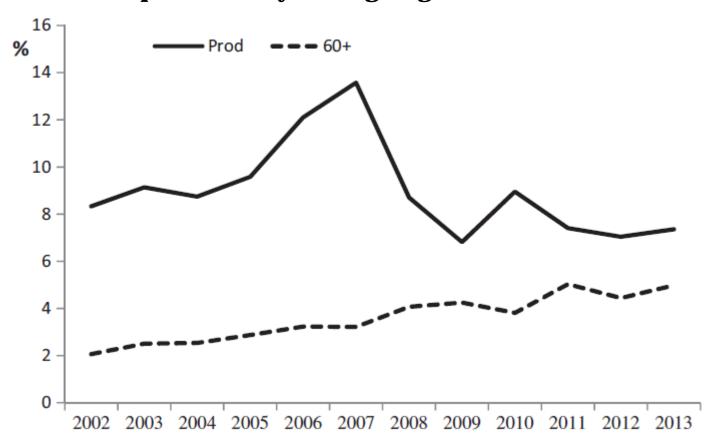
Annual national surplus of pension insurance fund (billion RMB)



The future



Growth of productivity and ageing



Source: Cai & Du, 2015



Thank you

