Social Pensions: Solving the Issues by Good Design

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Four Issues about Social Pension

- Social Pension helps the wealthy because the wealthy live longer than the poor
- Social Pension diverts resources from children and youth
- Social Pension crowds out private transfers
- Social Pension is a costly luxury

1. Helping the wealthy?

BUT...

- Life expectancy statistics are averages
- Endogeneity: impact of SP on life expectancy
- Eligibility: late age? wealth test?
- Benefit level: very low?
- More needed if contributory scheme coverage low
- More needed if social assistance system limited or nonexistent

2. Diverting resources from children and youth?

BUT ...

- Depends on intrafamily transfers
- Is the contributory system subsidized? If yes, financing should come first from there
- SP appropriate if poverty ratio elderly/nonelderly households is high

3. Crowding out private transfers?

BUT...

- Not dollar for dollar (SP recipients gain but not the full amount)
- Important to look at other social indicators and poverty ratio elderly/non elderly households

4. Costly luxury?

BUT....

- What matters in the principle of universality
- Design/eligibility options include raising the age of eligibility and/or decreasing the size of pension
- Two-tier system with a modest pension for the "young old" and a larger pension for "old old" also a possibility
- Means-testing? What kind?

Whitehouse shows that...

- Social pension dominate some retirementincome systems
 - E.g. Australia, Canada, Ireland, New Zealand, United Kingdom
- Coverage of social pensions among retirees is high in some others
 - E.g. Finland, France, Greece, Italy, Spain,
 Sweden

For developing countries...

- it is inconceivable to have good coverage of social pensions without having social pension dominating retirement income
- but it is hard to build contributory system if social pension already dominates retirement income
- So perhaps, social pension should be introduced along with the contributory system e.g. through a partially contributory (subsidized) system...

Fundamentally: can we simply import "best practice" Social Pension programs from other countries?

- For SP programs to work well we need deep analysis for the country's specific situation:
 - To discover what behavior needs changing, and how extensive that behavior is
 - To design a program that fits in well with other programs and practices
 - To monitor the program's efficacy
 - To evaluate its outcomes after a few years
- The biggest need, therefore, is in high quality data that allows this analysis