

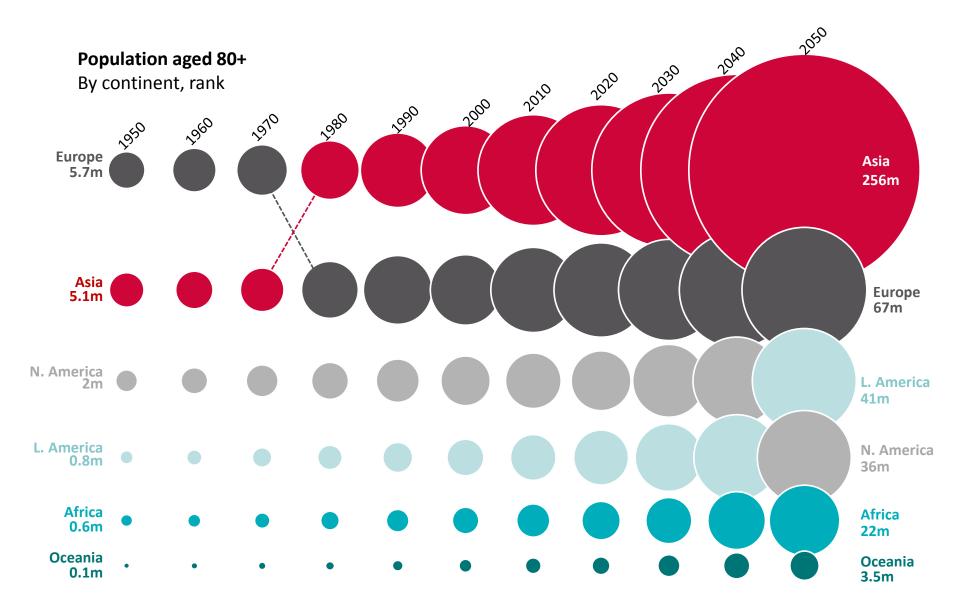
POPULATION AGEING AND SOCIAL SECURITY IN ASIA Rafal Chomik



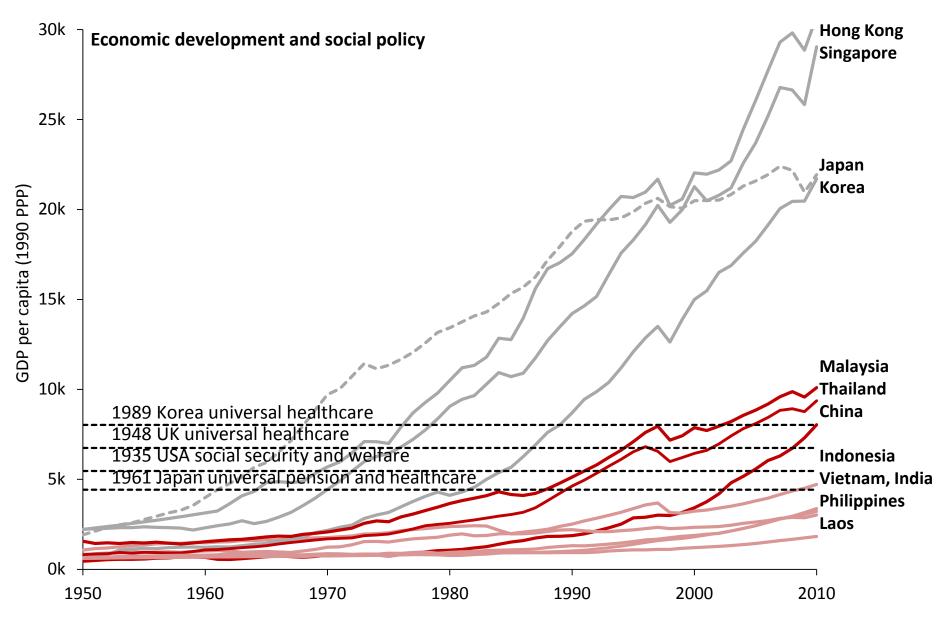




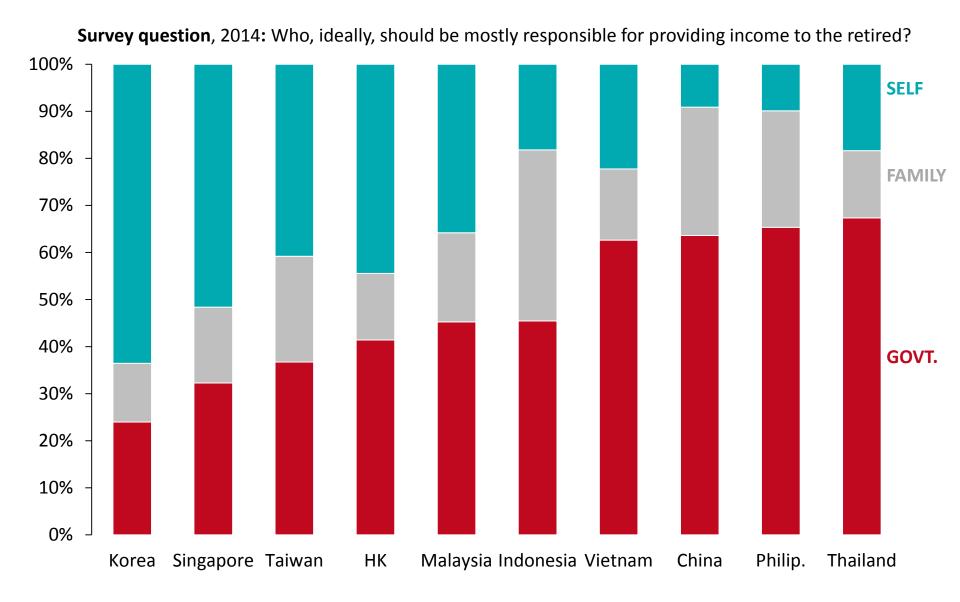
1. INTRO: DEMOGRAPHIC IMPERATIVE FOR SOC SEC



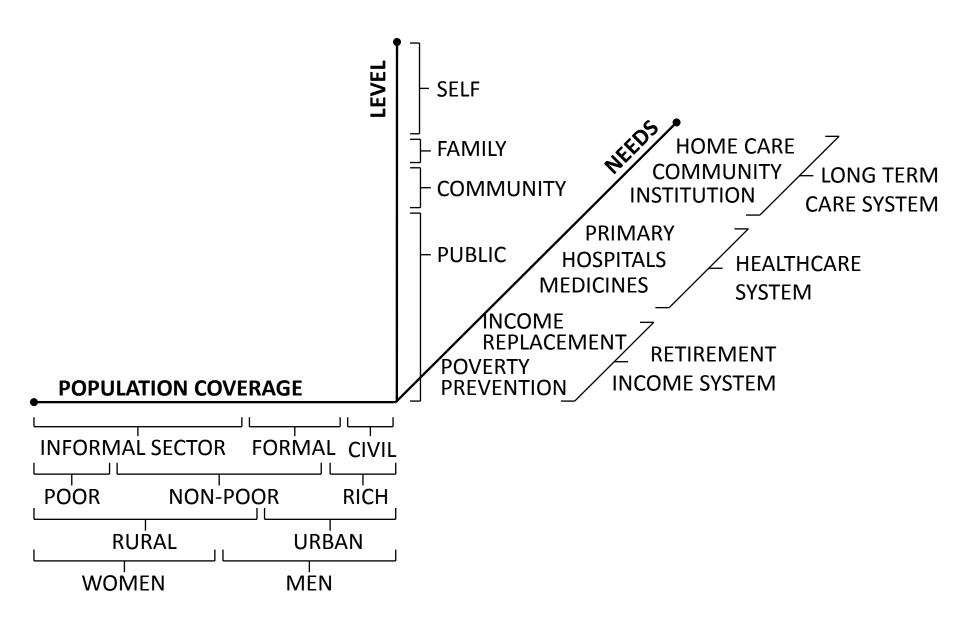
1. INTRO: FISCAL AND ECONOMIC IMPERATIVE FOR SOC SEC



1. INTRO: POLITICAL IMPERATIVE FOR SOC SEC

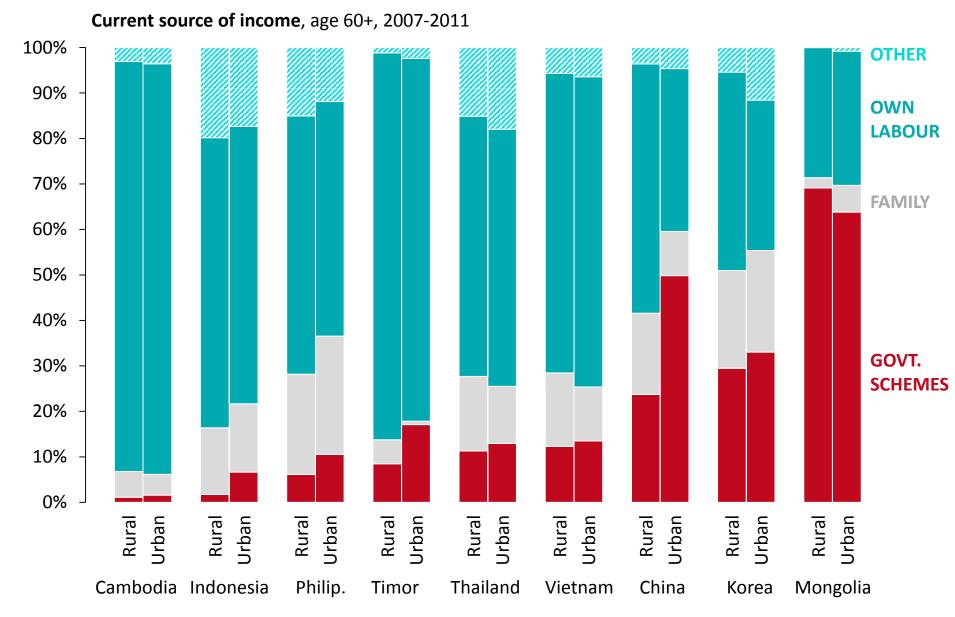


1. INTRO: THINKING ABOUT SOC SEC



2. RETIREMENT INCOME

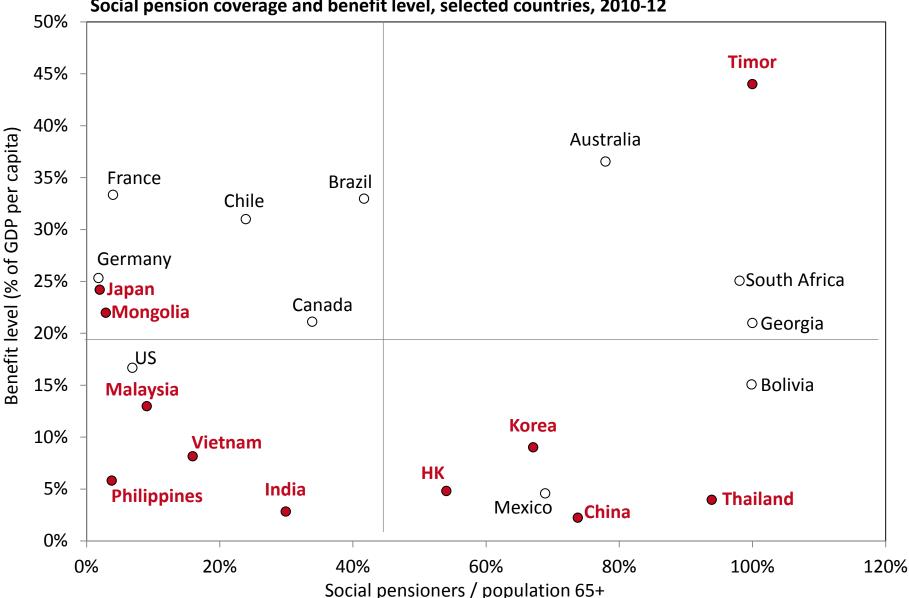
2. RETIREMENT INCOME - CURRENT PROVISION



2. RETIREMENT INCOME – CURRENT STRUCTURES

	Social (Poverty alleviation)	Contributory (Income replacement)
Cambodia	NONE	NONE
China	Universal (Rural)	DB/DC
Hong Kong	Targeted (65-69) Universal (70+)	DC
Indonesia	NONE	DC (adding new DB)
Japan	Targeted	DB
Korea	Targeted	DB
Laos	NONE	DB
Malaysia	Targeted	DC
Mongolia	Targeted	DB (soon NDC)
Myanmar	NONE	NONE
Philippines	Targeted (60-79) Universal (80+)	DB
Singapore	NONE	DC
Timor	Universal	NONE
Thailand	Universal	DB
Vietnam	Targeted (60-79) Universal (80+)	DB

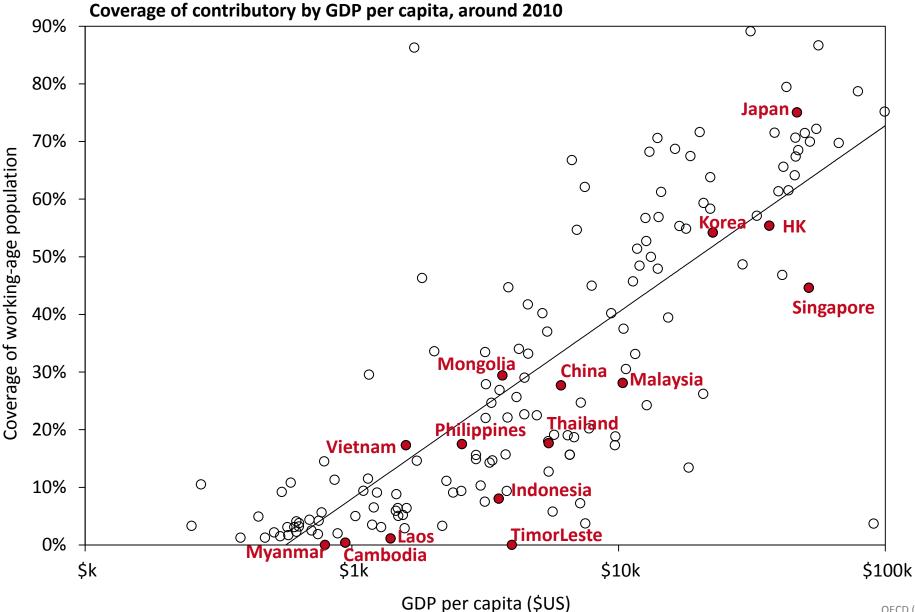
2. RETIREMENT INCOME – LOW BENEFIT & COVERAGE OF SOCIAL



Social pension coverage and benefit level, selected countries, 2010-12

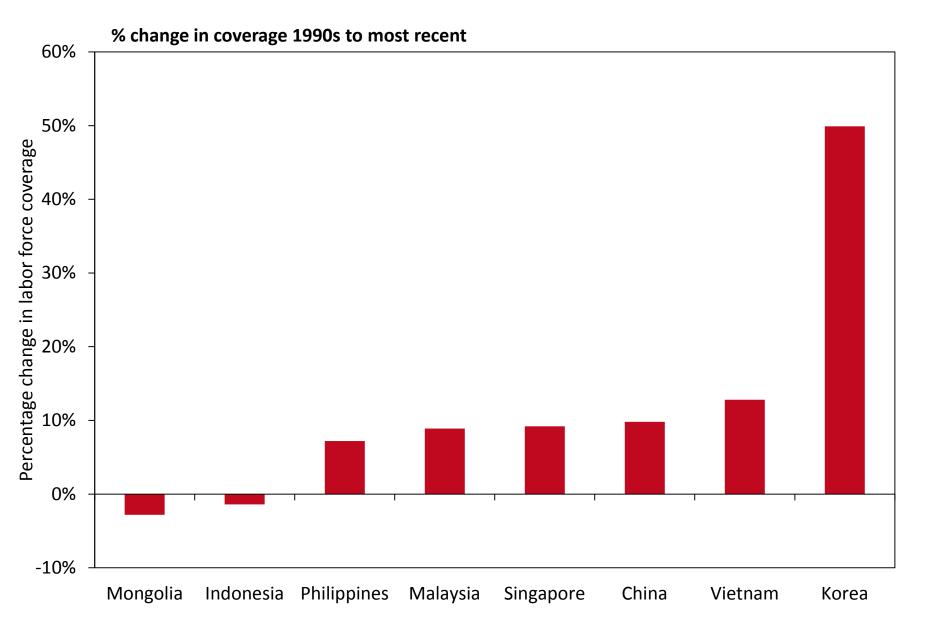
WB (2016) based on HelpAge data and OECD (2013)

2. RETIREMENT INCOME – LOW CONTRIBUTORY COVERAGE



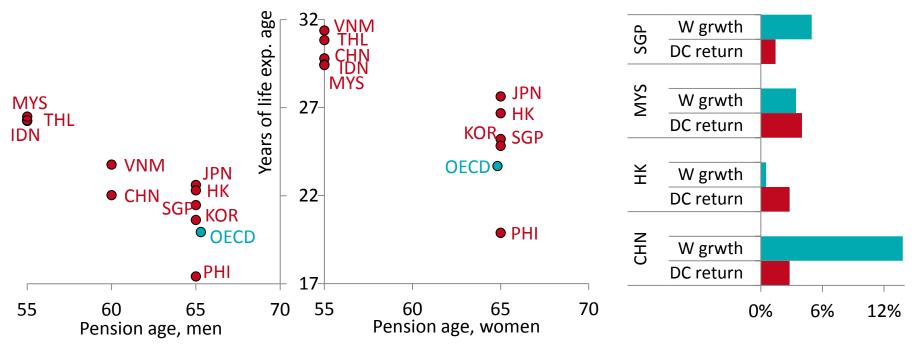
OECD (2013)

2. RETIREMENT INCOME: CONTRIB. COVERAGE EXPANSION SLOW

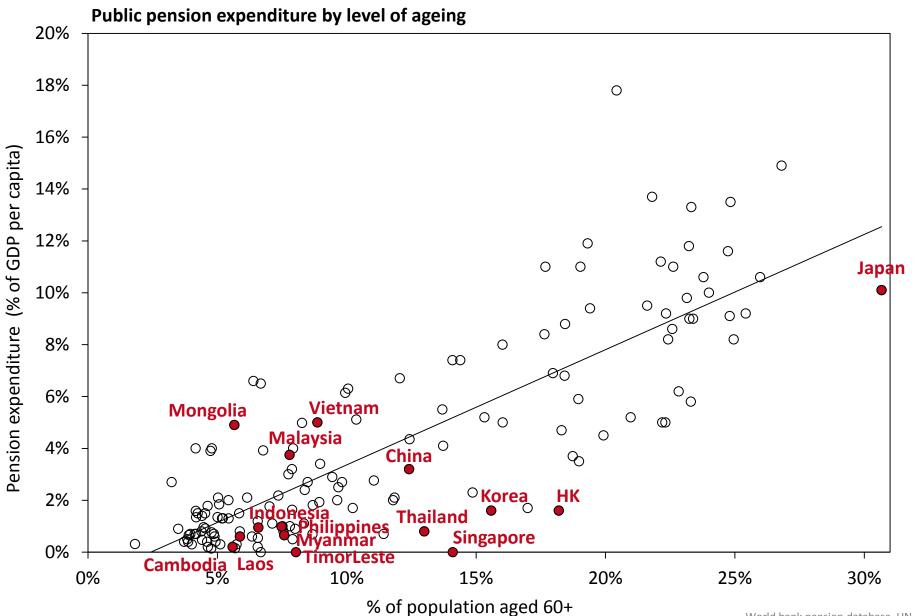


2. RETIREMENT INCOME – ADEQUACY (DC issues)

- 1. Low contributions (IDN; MYS temp \downarrow)
- 2. Low accessibility ages (55 in IDN)
- 3. Lower accessibility age for women (CHN)
- 4. Low returns (CHN, SGP)
- 5. Low preservation (SGP, IDN)
- 6. No longevity insurance (HK, IDN, MYS, CHN)



2. RETIREMENT INCOME – SUSTAINABILITY



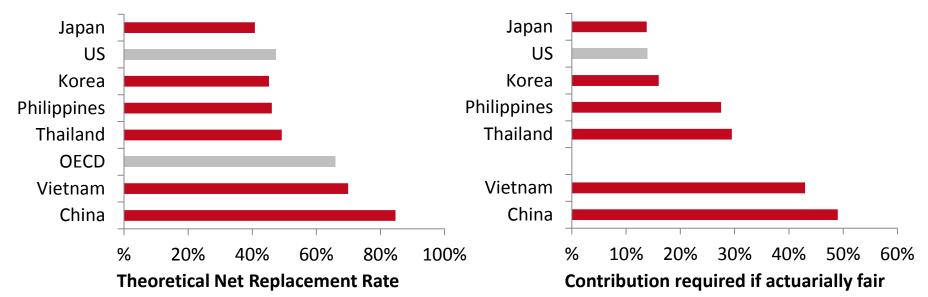
World bank pension database, UN (2015)

2. RETIREMENT INCOME – SUSTAINABILITY (DB issues)

- 1. Low contributions (THL)
- 2. Low & gendered pension ages (CHN, JPN, VNM)
- 3. High target benefits (CHN, VNM)
- 4. Final earnings instead of career avg. (PHI, THL)
- 5. Incentivise early retirement, punishing delays (PHL, VNM)

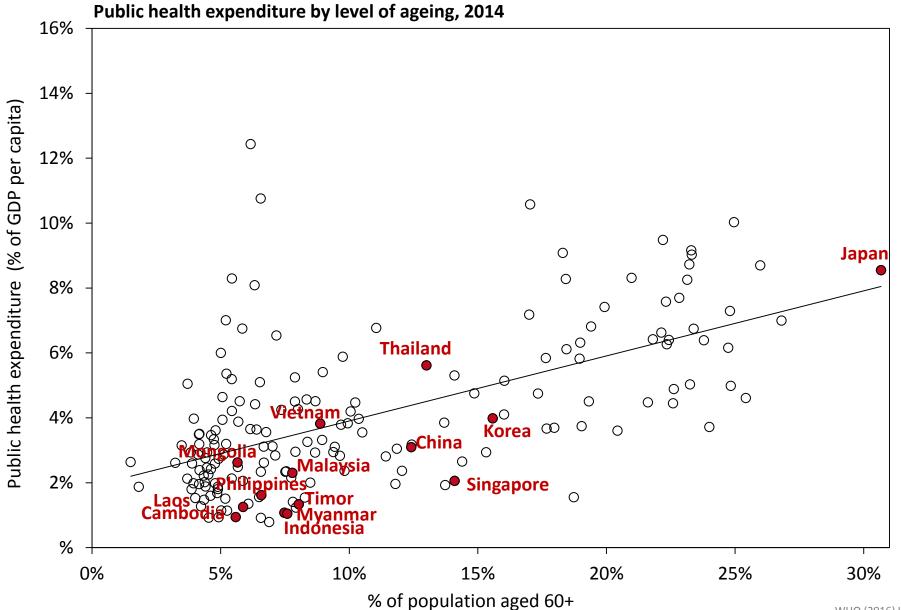
Also

- 1. Valorisation and indexation issues
- 2. Poor portability (CHN)

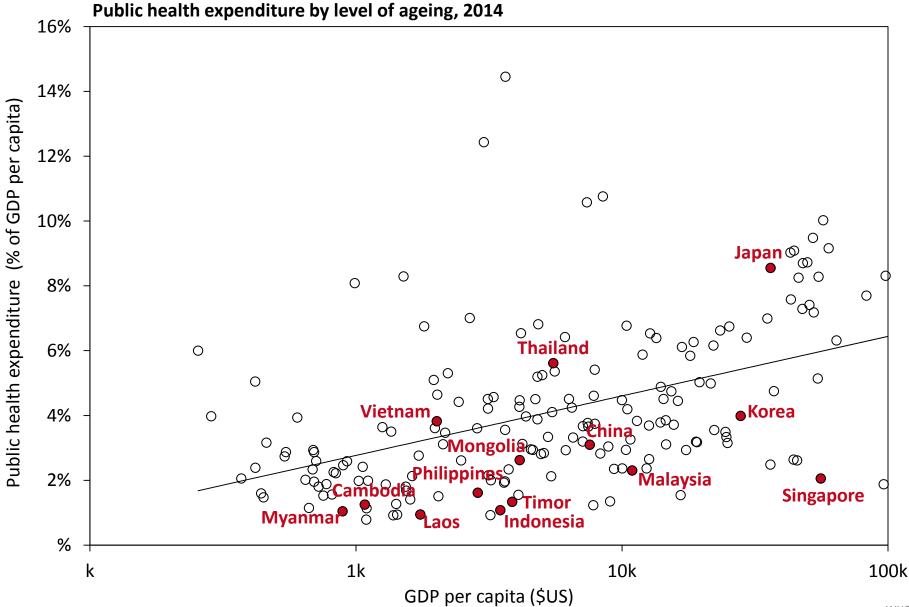


3. HEALTHCARE

3. HEALTHCARE – CURRENT SPENDING

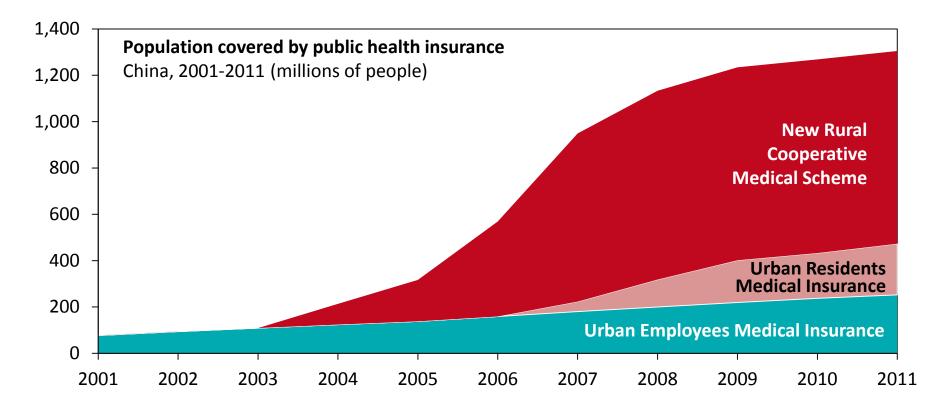


3. HEALTHCARE – CURRENT SPENDING

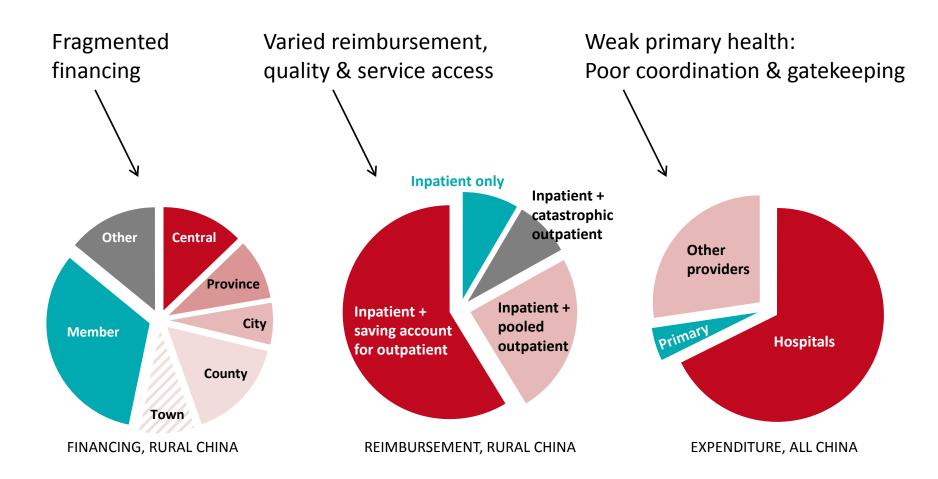


3. HEALTHCARE – STRUCTURES & COVERAGE OF INSURANCE

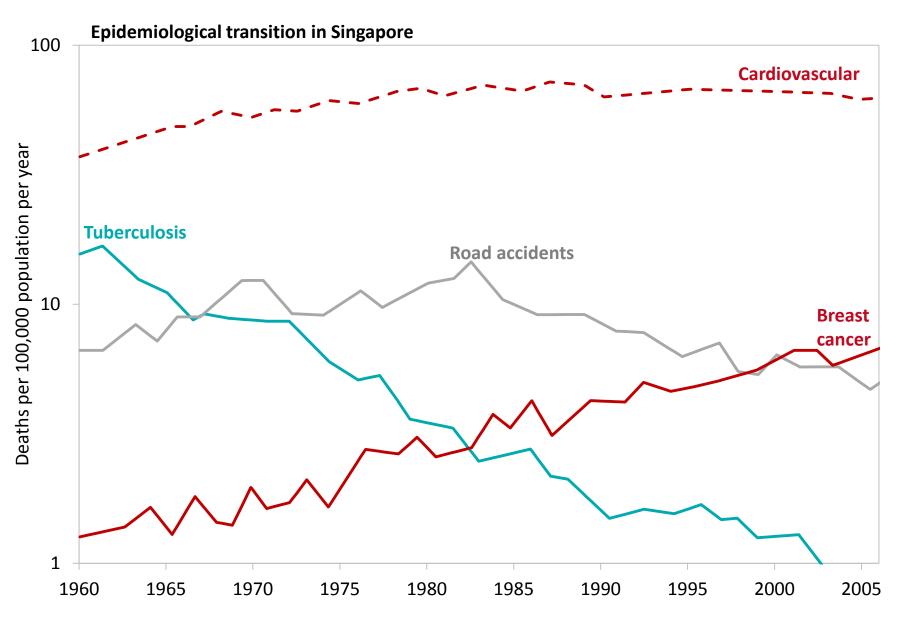
- 1. Tax financed single systems (MYS)
- 2. Social insurance single systems (JPN)
- 3. Parallel for formal and informal (CHN, THL)
- 4. Hybrid (SGP)
- 5. Insurance coverage ranges (15% in Laos to univ. CHN, JPN, KOR, MYS, SGP, THL)



3. HEALTHCARE – EXPERIMENTATION & FRAGMENTATION



3. HEALTHCARE – NEEDS



Chongsuvivatwong et al. (2011)

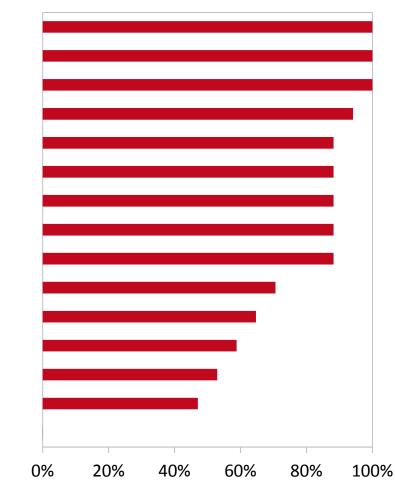
3. HEALTHCARE – NEEDS

NCD-related screening

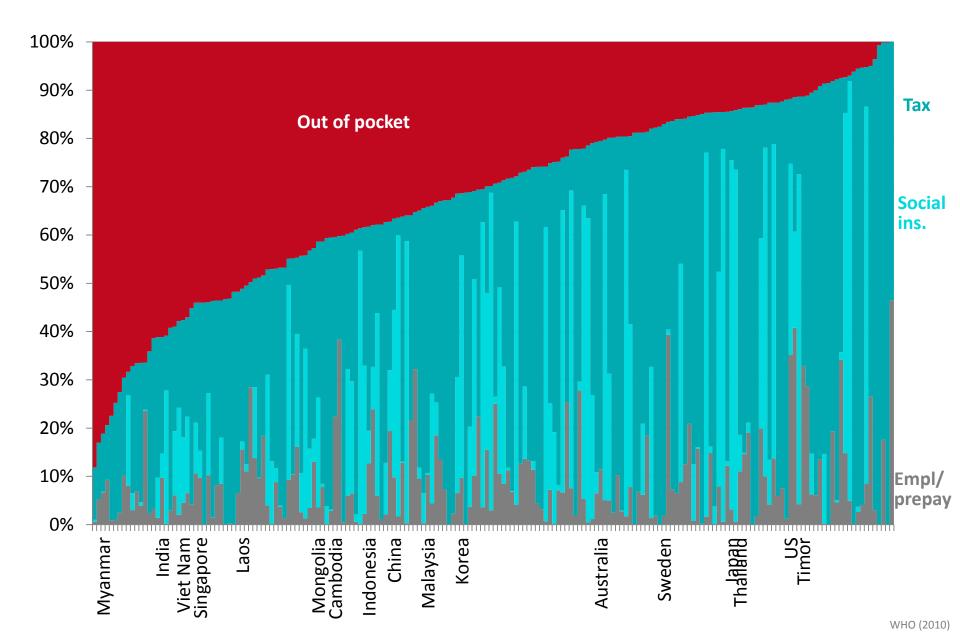


Australia Korea Singapore Philippines Brunei Indonesia Malaysia Myanmar Thailand Vietnam Laos India China Cambodia Pakistan

NCD-related medicines



3. HEALTHCARE – COVERAGE OF COSTS



4. LONG TERM CARE

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Developed:

- 1. JPN, KOR via health insurance
- 2. SGP private insurance, subsidies for poor
- 3. HK subsidies to institutions, not home/community

Elsewhere:

- 1. Residual public provision
- 2. Pilots in China (carved out of local health insurance)
- 3. Community schemes
- 4. Innovations (e.g., China time bank)

4. LONG TERM CARE

- 1. Access (e.g., gateway, info, assessment)
- 2. Modality of care (home, community, institution)
- 3. Financing (public insurance / tax; means testing)
- 4. Policy responsibility (central v devolution)
- 5. Benefits (cash v in-kind)
- 6. Informal care (support progs; labour market)
- 7. Provision (efficiency / tech; workforce)
- 8. Quality (regulation; market mechanisms)
- 9. Interventions (prevention & rehabilitation)

CONCLUSION

- 1. Progress, disparity, but overall Asia not ready: Family values rhetoric may be detrimental
- 2. Could leap-frog bad policy choices: But often repeating OECD mistakes
- 3. Needs progress on both policy and institutions: Even good design still faces implementation institutional issues

