# AGING WELL IN ASIAN DEVELOPMENT POLICY REPORT 2024



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### Figure 1.13 Four Key Dimensions of Well-Being for Older People





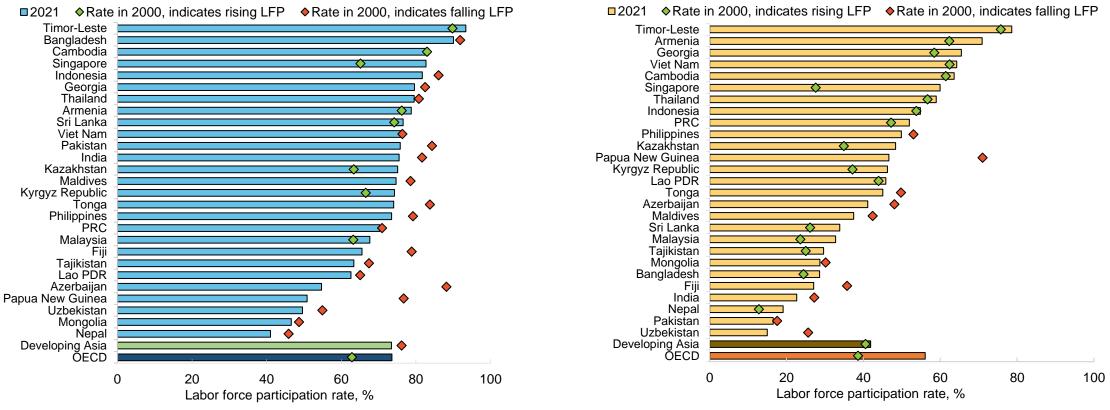
## The work patterns of mature workers vary by economy and gender

#### 3.1 Labor Force Participation by Older People Aged 55–64, by Gender, 2021 versus 2000

**B. Female** 

#### A. Male

Productive

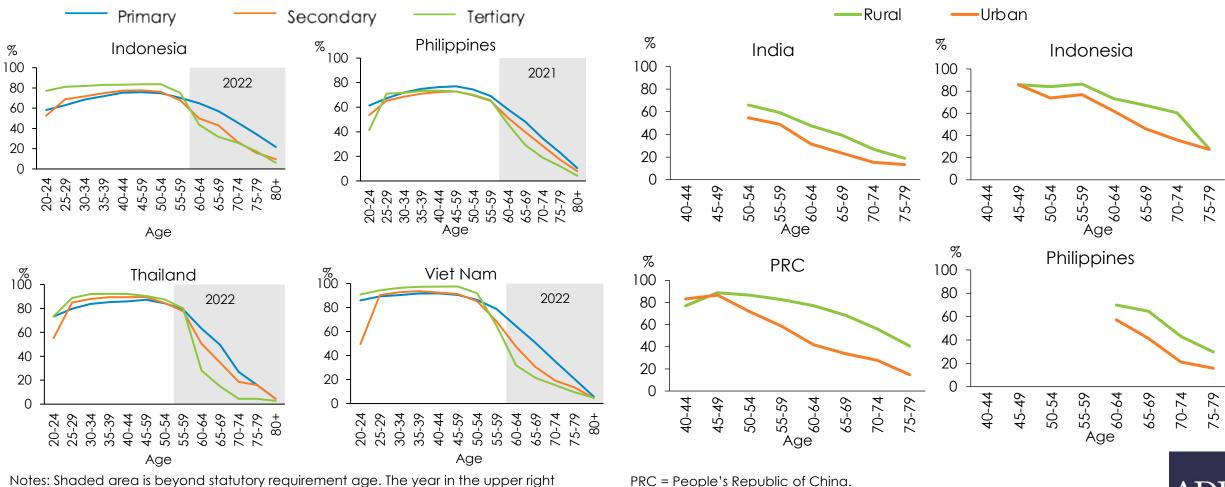


Lao PDR = Lao People's Democratic Republic, LFP = labor force participation, OECD = Organisation for Economic Co-operation and Development, PRC = People's Republic of China. Source: ADB calculation using data from International Labour Organization. ILOSTAT.

### ADB

## Employment and retirement patterns widely differ among workers in formal and informal sectors

3.5 Labor Force Participation by Age and Education Attainment



4 Source: ADPR 2024. Chapter 1, Box 1.1.

3.10 Employment Rate by Residence and Age

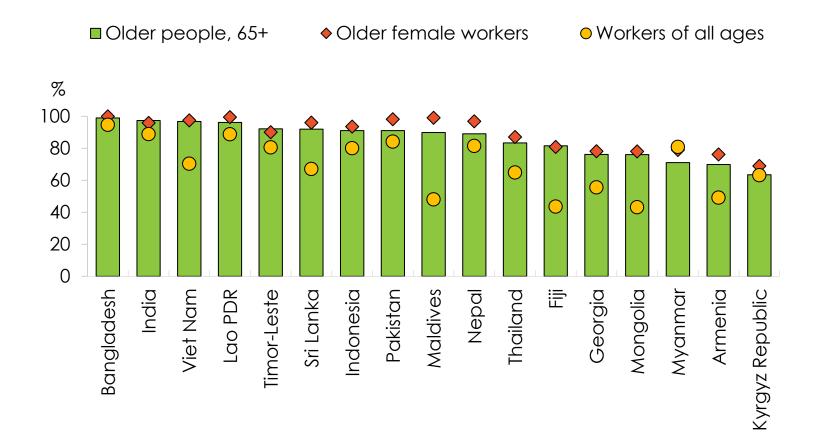
Source: ADB estimates using national sources.

corner is the survey year.

Productive

### Older workers skew toward the informal economy and often work well into old age

3.11 Share of Workers in Informal Economy, 2021

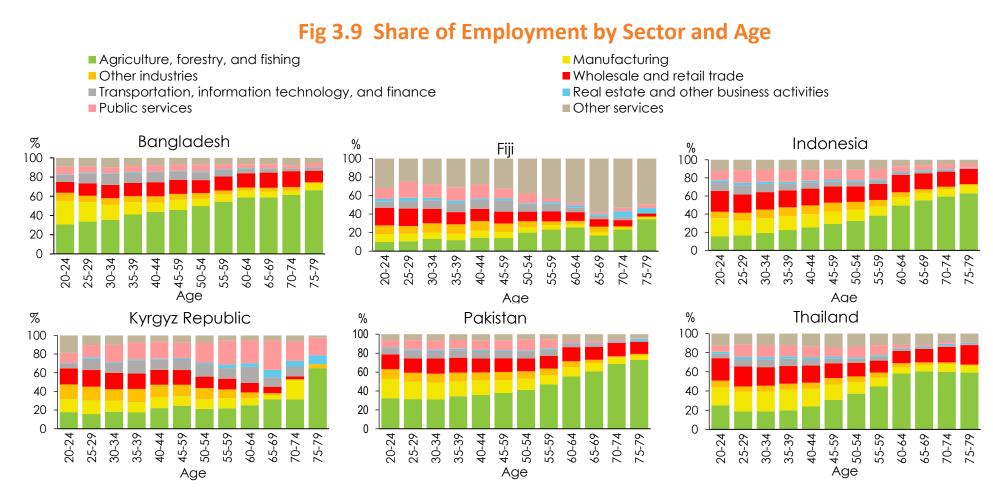


ADB

#### Lao PDR = Lao People's Democratic Republic. Source: UNESCAP.

# Agriculture and retail trade sectors employ a large share of older workforce

Productive

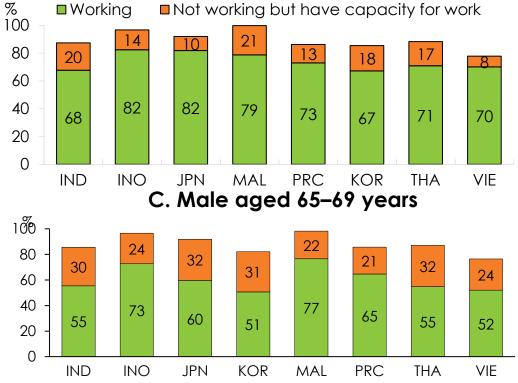


Note: As of 2010 for Bangladesh; as of 2015 for Fiji; as of 2017 for Pakistan; as of 2018 for the Kyrgyz Republic; and as of 2022 for Indonesia, and Thailand. Source: Asian Development Bank estimations using labor force surveys from national sources.



# Older workers' capacity to work is an untapped resource

#### 3.12 Untapped Work Capacity by Age Group and Gender



#### A. Male aged 60–64 years

IND = India, INO = Indonesia, JPN = Japan, KOR = Republic of Korea, MAL = Malaysia, PRC = People's Republic of China, THA = Thailand, VIE = Viet Nam.

Note: Older people are aged 60 and above.

Sources: ADB estimates using Chen and Park (2024); Giang, Kikkawa, and Park (2024); LASI (2019); Lee et al. (2024); Mansor, Awang, and Park (2024); Oshio, Shimizutani, and Kikkawa (2024); Suriastini, Wijayanti, and Oktarina (2024); and Zhao et al. (2024).

#### Box 3.1 Silver Dividend: The Value of Untapped Work Capacity in People aged 60–69

Economy	Increase in GDP if Untapped Work Capacity Is Utilized, %
India	1.5
Indonesia	0.3
Japan	1.4
Republic of Korea	1.5
Malaysia	0.2
PRC	0.4
Thailand	0.9
Viet Nam	1.1
Average	0.9

GDP = gross domestic product, PRC = People's Republic of China. Note: Older people are aged 60 and above.

Sources: ADB estimates using Chen and Park (2024); Giang, Kikkawa, and Park (2024); ILOSTAT.

Wages and Working Time Statistics Database. https://ilostat.ilo.org/topic/wages; Lee et al. (2024); Mansor, Awang, and Park (2024); Oshio, Shimizutani, and Kikkawa (2024); Suriastini, Wijayanti, and Oktarina (2024); and Zhao et al. (2024).



# Age-friendly jobs and flexible work-to-retirement paths are keys to a longer working life

### Make informal work less strenuous and more protected by

- safeguarding labor rights and enabling pension access for informal workers and
- easing the strain of agricultural labor through training and credit access that enables mechanization.

### Encourage longer working lives in better jobs by

Productive

- adjusting the retirement age in line with healthy longevity and offering flexible retirement pathways;
- enhancing employability through life-long learning and skills development;
- Replacing seniority practices with performance based renumeration and incentivizing employers to retain and hire older workers;
- making jobs more age-friendly with flexible work arrangement; and
- conduct awareness campaigns to combat ageism.



### **Policy Priorities for Aging Well**



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### Thank you akikkawa@adb.org



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### Appendix slides



### Key Messages

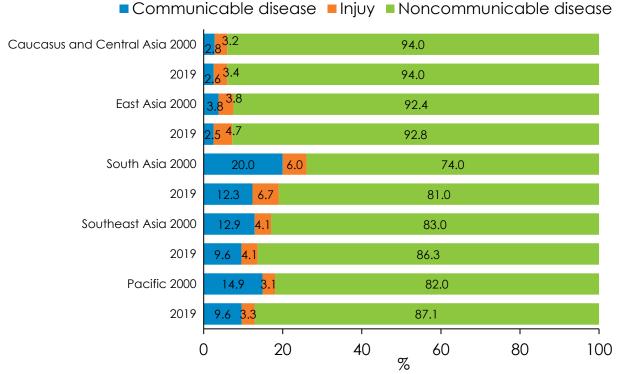
- Developing Asia is aging rapidly, reflecting development success, but the region remains unprepared. Older Asians are vulnerable to persistent burden of lifestyle disease, lack of decent jobs, constrained access to essential services such as health and long-term care, low pension coverage, and growing incidence of loneliness and social isolation.
- A key policy agenda across the region is to ensure the well-being of older Asians. Various factors shape the well-being of people in general, but for older people four inter-connected dimensions are especially important: health, productive work, economic security, and family and social engagement.
- Wide inequality separates older people across all four dimensions of well-being. A significant gap exists between men and women, workers in formal versus informal jobs, and urban versus rural residents.
- Healthy aging is central to well-being in old age. Good health drives the productivity and economic security of older people while promoting their active social engagement and reducing their long-term care needs. Health in old age depends on the choices individuals make over a lifetime, not just in old age.
- Aging Asia must urgently step up its efforts to help Asians age well through a lifelong, life-cycle approach for the whole population. Comprehensive aging policies will foster healthy and productive cohorts of older people to maximize their contributions to economy and society.



## Older people may live longer, but they continue to suffer from noncommunicable diseases

2.3 Disease Burden of Older People in Developing Asia by Type of Disease

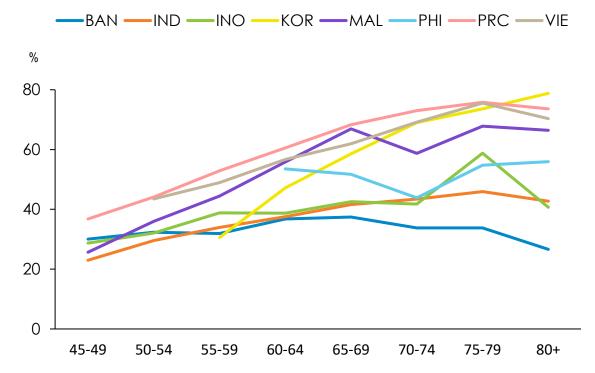
2.4 Share of Older People with at Least One Diagnosed NCD



NCD = non-communicable disease.

Note: The share of the NCD burden is expressed as the percentage of disability-adjusted life years for people aged 60+ that are attributed to NCDs.

Source: World Health Organization. 2020. Global Health Estimates 2019: Disease Burden by Cause, Age, Sex, by Country and by Region, 2000–2019.



BAN = Bangladesh, IND = India, INO = Indonesia, KOR = Republic of Korea, MAL = Malaysia, NCD = non-communicable disease, PHI = Philippines,

PRC = People's Republic of China, VIE = Viet Nam.

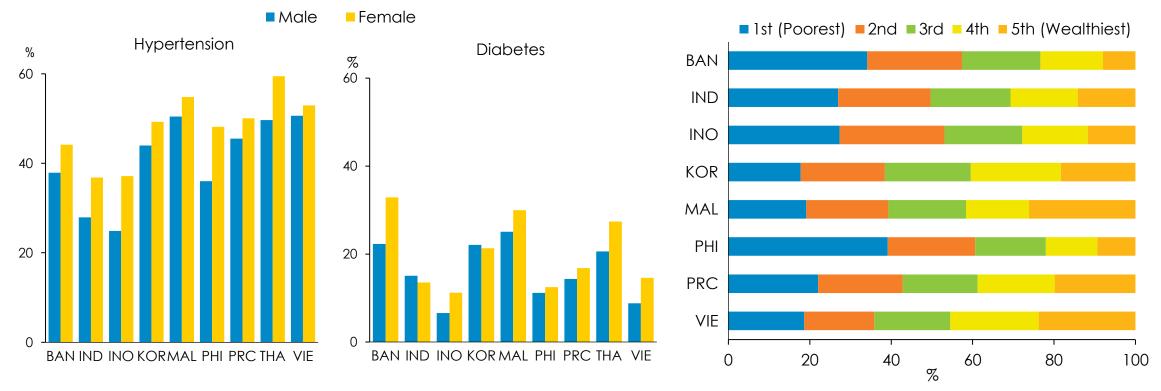
Note: NCDs include hypertension, diabetes, respiratory disease, heart diseases(problem) stroke, and cancer.

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Source: ADPR 2024. Box. 1.1
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### Health risks are higher for women and the poor

2.5 Gender Differences in Diagnosed Noncommunicable Disease Prevalence in Older People 2.15 Distribution by Wealth Quintile of Older People with No Health-Care Use

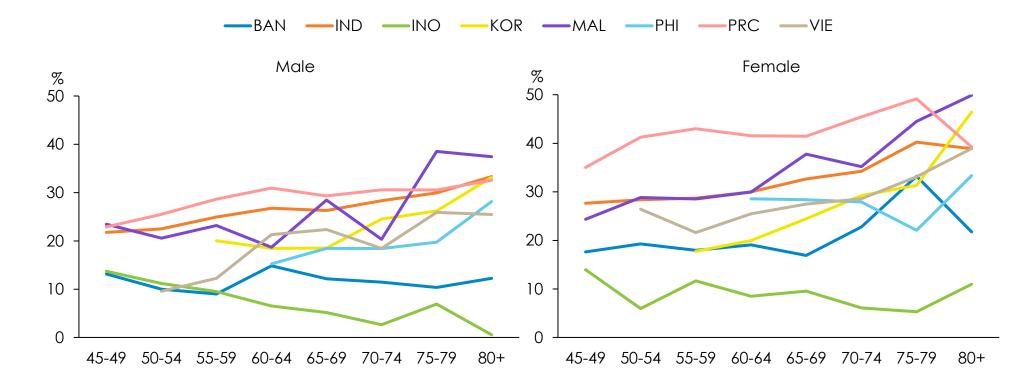


BAN = Bangladesh, IND = India, INO = Indonesia, KOR = Republic of Korea, MAL = Malaysia, PHI = Philippines, PRC = People's Republic of China, THA = Thailand, VIE = Viet Nam. Note: Older people are aged 60 and above. Quintiles are numbered from poorest (1<sup>st</sup>) to wealthiest (5<sup>th</sup>). Source: ADPR 2024. Box 1.1.



## The mental health of older people demands urgent policy attention

2.9 Elevated Depressive Symptoms in Older People by Age Group and Economy



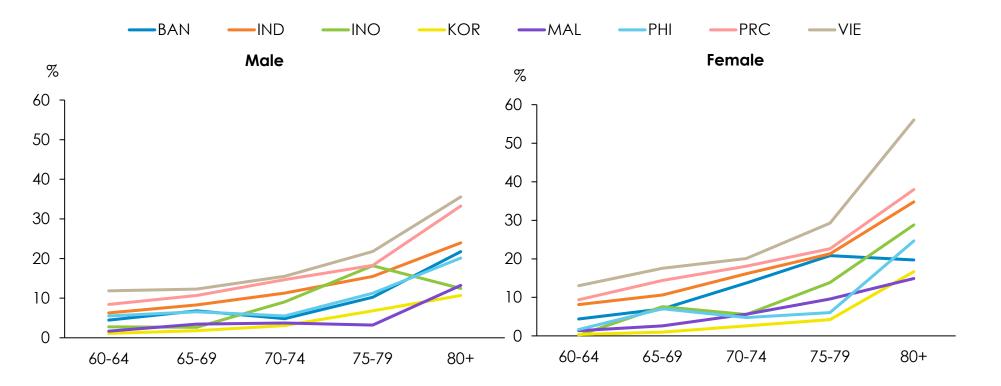
BAN = Bangladesh, IND = India, INO = Indonesia, KOR = Republic of Korea, MAL = Malaysia, PHI = Philippines, PRC = People's Republic of China, THA = Thailand, VIE = Viet Nam. Note: Older people are aged 60 and above. Source: ADPR 2024. Box. 1.1.





## Decline in functional abilities is common and worsens with age

2.6 Share of Older People Reporting at Least One ADL Limitation



ADL = activity of daily living, BAN = Bangladesh, IND = India, INO = Indonesia, KOR = Republic of Korea, MAL = Malaysia, PHI = Philippines, PRC = People's Republic of China, VIE = Viet Nam.

Note: Older people are aged 60 and above.

Source: ADPR 2024 Box 1.1.



# Healthy aging requires effective universal health coverage and active health promotion

### Meeting the diverse health-care needs of older people requires

- steadfast progress toward universal health coverage
- cost-effective and pro-poor noncommunicable disease (NCD) treatment and management along with a range of mental health support services; and
- the adoption of technology-driven solutions

### Promoting healthy aging through life-cycle approach means

- free annual health checkups and lifestyle evaluations, along with comprehensive health awareness campaigns to address the risk of NCDs and dementia;
- behavioral nudge to promote healthy lifestyle and diet; and
- policies, including sin taxes on tobacco and unhealthy food products, that discourage unhealthy consumption

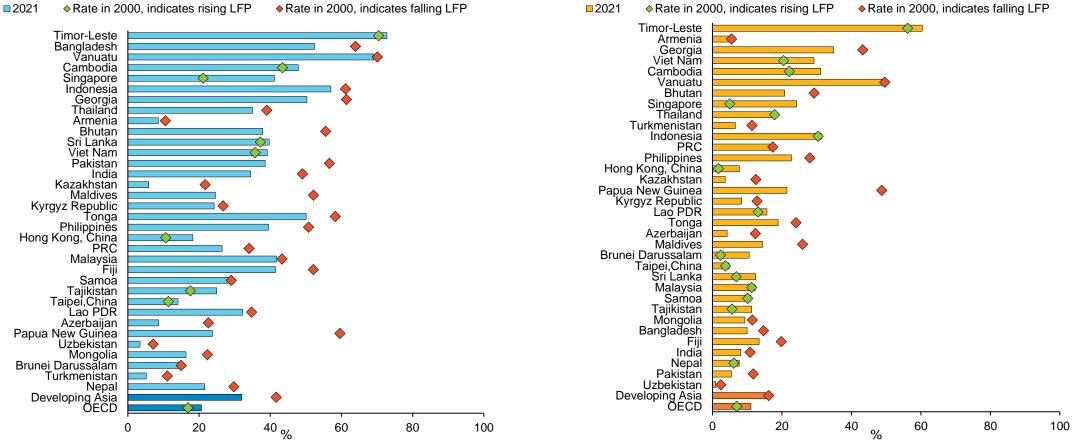


## Work and retirement patterns of mature workforce vary by country and gender

3.1 (annex) Labor Force Participation by Older People Aged 65+, by Gender, 2021 versus 2000

**B. Female** 

A. Male



### Selected Micro Dataset on Older Persons in Developing Asia used in the Report

Economy	Survey Year	Source
Bangladesh	2023	Mahbub Hossain Panel Data, Population Aging Module
China, People's Republic of	2018	China Health and Retirement Longitudinal Study (CHARLS)
India	2017-19	Longitudinal Ageing Study in India (LASI)
Indonesia	2023	Indonesia Longitudinal Aging Survey (ILAS)
Korea, Republic of	2018	Korean Longitudinal Study of Ageing (KLoSA)
Malaysia	2021-22	Malaysia Ageing and Retirement Survey (MARS)
Philippines	2018	Longitudinal Study of Ageing and Health in the Philippines (LSAHP)
Thailand	2020	Health, Aging, and Retirement in Thailand (HART)
Viet Nam	2019 / 2022	Survey on Older Persons and Social Health Insurance, and Vietnam Aging Survey (VNAS)

