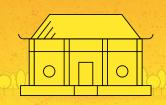


# BRIEF 6

# Health protection in Asia and the Pacific



### Health protection underpins development

Health protection provides financial protection against the consequences of ill health and can underpin broader efforts to achieve universal health coverage. It prevents people from falling into poverty when they are sick or postponing health check-ups until it is too late. As a result of population ageing and the COVID-19 pandemic, health expenditures are increasing in much of Asia and the Pacific. Yet while marked progress has been made in extending health protection, gaps in coverage are significant.

**In Asia and the Pacific, health care remains unaffordable to many.** The consequences of ill health can be disastrous for individuals, families and society. They include loss of income and productivity, and at worst premature death. Out-of-pocket payments for health care services can push households into poverty: 72 million people were pushed into poverty due to the burden of such expenditure in 2015. Universal access to health care is a human right that could neutralize a major cause of poverty and underpin broader development.

### Wide variety of health protection schemes

Health protection in Asia-Pacific is provided through a mix of contributory and non-contributory schemes. Many countries in North and Central Asia and in the Pacific use taxation to fund their health systems. Others, such as China, Indonesia, the Philippines, the Republic of Korea and Viet Nam, favor compulsory contributory health insurance schemes, with subsidies to contributions from low-income households. Schemes combining contributions with funding from tax revenues are the most prevalent, while some countries combine contributory health insurance with non-contributory tax funded schemes targeted at the poor. Private health insurance exists in most countries but coverage is limited.

## The urgent need for health protection

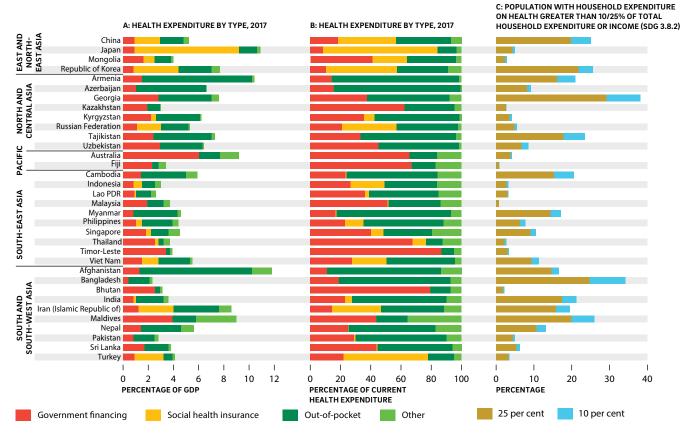
**Population ageing and increasing demand for higher quality health care makes health protection increasingly necessary.** In many countries, high out-of-pocket expenditures remain the main source of health care expenditure and are often a result of the limited availability of publicly funded health systems. Reliance on out-of-pocket payments can lead to catastrophic expenditures for many households. In countries such Bangladesh, Cambodia, China, Georgia, Maldives and Tajikistan, one in five households spend more than a quarter of their total income on health.

### Coverage increasing but gaps remain

Affordable health care is sometimes achieved by subsidizing health insurance schemes, complemented by non-contributory schemes. A common approach is to have three tiers of coverage: fully contributory coverage for those in the formal labour market; partially subsidized schemes for workers with contributory capacity; and fully subsidized contributions for groups deemed poor or near-poor. This has supported significant expansions in coverage in parts of the Asia-Pacific region. Significant gaps in coverage remain, particularly among groups that have a lower level of education or are younger and living in rural areas. [The Protection We Want. Figure 6.2 Despite various tiers of health-care coverage, large gaps remain]

In Indonesia, three quarters of those with higher education have health care coverage, compared to only half of those with a lower education in rural areas. Armenia, the Lao People's Democratic Republic, Pakistan and Papua New Guinea have average health-care coverage rates below 20 per cent of the population, but this drops to 5 per cent for the poorest groups. In stark contrast, Georgia and Kyrgyzstan have universal health-care schemes covering 90 per cent of the population. Cambodia has extended health-care coverage to the poorest through non-contributory Health Equity Funds, successfully skewing coverage towards the poorest. In Lao People's Democratic Republic, large coverage gaps led to the introduction of the National Health Insurance Scheme, which aims to achieve universal health coverage by 2025.

FIGURE 1 Health expenditure indicators, by country, 2017



Sources: WHO (2019) Global Health Expenditure Database (December 2019 update). Available at https://www.who.int/data/gho/data/themes/topics/financialprotection (accessed on 3 August 2020).

TABLE 1 Characteristics of the groups with the lowest access to health care, selected countries, latest year available

WHO ARE THOSE LEFT BEHIND IN TERMS OF .. ...HEALTH CARE COVERAGE GAP FROM MOST ADVANTAGE COVERAGE OF THE MOST SIZE OF THE MOST DISADVANTAGE YEAR OF **EMPLOYMENT** DISADVANTAGE COUNTRY SURVEY WEALTH RESIDENCE **EDUCATION** AGE GROUP STATUS GENDER GROUP GROUP GROUP (PP) 2015-Armenia Lower or secondary Not working 1% 25% 21 pp 2016 education Cambodia 2014 T60 Rural Secondary or higher 8% 23% 16 pp education Georgia 2018 15-34 years Female 91% **B40** Lower or secondary 11% 5 рр education old India 2015-B40 15-24 years 15% 13% 11 pp 2016 old Indonesia 2017 T60 Rural Lower or secondary 47% 18% 27 pp education Kyrgyzstan 2018 Urban Lower or secondary 15-34 years 86% 13% 8 pp education Lao People's 2017 B40 Rural Lower or secondary 2% 26% 52 pp Democratic Republic education 0% 2017-Lower or secondary 15-24 years 16% 5 рр old 2018 education Papua New Guinea 2016-0% 43% 21 pp Rural Lower education Not working 2018

Source: ESCAP elaboration based on latest demographic and health surveys and multiple indicator cluster surveys. Note: Data for Kyrgyzstan refer to women only. PP (pp) refers to percentage points.

This brief presents a summary of Chapter 6 of the ESCAP-ILO publication *The Protection We Want: Social Outlook for Asia and the Pacific*, 2021. For further information, please visit <a href="https://www.unescap.org/publications/protection-wewant-social-outlook-asia-and-pacific">https://www.unescap.org/publications/protection-wewant-social-outlook-asia-and-pacific</a>.