Access to health care

People should be able to access health services when they need to, irrespective of their gender, economic status, education, and place of residence. The United Nations 2030 Agenda for Sustainable Development aims to leave no one behind, and it is said explicitly in SDG 10 "to reduce inequality within and among countries". SDG 3 is a call to ensure healthy lives and promote well-being for all at all ages, which implies tackling inequalities in health. However, differences in access to health care for women aged 15-49 either due to financial issues or distance to health facility are commonplace across countries in Asia-Pacific. Additionally, an extra layer of restrictions on access to health vulnerabilities when compared to non-Indigenous women, including continuous challenges and barriers to access quality and equitable health care services (Thummapol, Park and Barton, 2018_[1]).

Women aged 15-49 report problems in access to care due to financial reasons, and the proportion of women with no education reporting problems in accessing care due to financial reasons is consistently higher than the proportion of women with secondary or higher education. Differences in access to care for financial reasons are also reported for women living in rural areas vis-à-vis urban areas, and for women from households in the lowest income quintile compared to women from households in the highest income quintile. Differences in access to care by social determinant are larger in countries such as Papua New Guinea, and Cambodia, while differences are narrower in Indonesia, India and Pakistan. In India, women aged 15-49 from households in the lowest income quintile have 3.6 times more difficulties in access to care due to financial reasons when compared to those from households in the highest income quintile (see Figure 5.25).

Distance to providers represent another barrier in access to health care for women aged 15-49 in Asia-Pacific countries. Women either with higher education levels, from households in the higher income quintile, or living in urban areas report less problems in access care than those with lower education, from households in the lower income quintile, or living in rural areas. Differences are larger for countries such as Papua New Guinea, Nepal and Pakistan, while for Indonesia, India and Bangladesh, differences in access to care due to distance to providers by social determinant are comparatively narrower. In Myanmar, women aged 15-49 from households in the lower compared to those from households in the highest income quintile, while difficulties in access to care for those with lower education are 3.8 times higher than for those with the highest education (see Figure 5.26).

Inequalities in access to health care are also reported in OECD countries. A quarter of individuals aged 18 or older report unmet need (defined as forgoing or delaying care) because limited availability or affordability of services compromise access. People may also forgo care because of fear or mistrust of health service providers. Strategies to reduce unmet need, particularly for the less well-off, need to tackle both financial and non-financial barriers to access (OECD, 2019_[2]).

Definition and comparability

Indicators consider women aged 15-49. By accessing health care, the indicators refer to any type of health care when the respondent is sick, and these are not limited to reproductive health care.

In the DHS survey, problems in accessing care due to financial reasons consider respondents who indicated that the issue was "getting money needed for treatment", while for distance the indicated issue was related to "distance to health facility". When referring to "lowest education", this could also mean "no formal education".

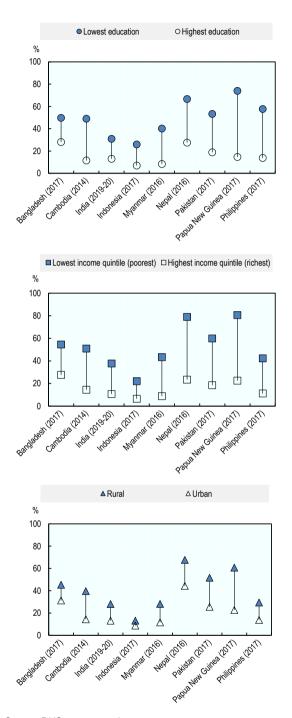
References

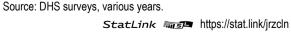
- OECD (2019), *Health for Everyone?: Social Inequalities in Health and Health Systems*, OECD Health Policy [2] Studies, OECD Publishing, Paris, <u>https://doi.org/10.1787/3c8385d0-en</u>.
- Thummapol, O., T. Park and S. Barton (2018), "Exploring health services accessibility by indigenous [1] women in Asia and identifying actions to improve it: a scoping review", *Ethnicity & Computer Science Science*, Vol. 25/7, pp. 940-959, https://doi.org/10.1080/13557858.2018.1470607.

Figure 5.25. Women aged 15-49 who reported problems in accessing care due to financial reasons, by socio-economic characteristics, latest year available

Lowest education O Highest education % 100 80 60 40 ሐ 20 $^{\uparrow}$ ተ ሲ (\uparrow) Paper New Cures (2017) Bandadest(2011) Wannat 2016) Cambolia (2014) 110182019201 moneselott Philippines Contri 0 Hepal 2016 ■Lowest income quintile (poorest) □ Highest income quintile (richest) % 100 80 60 巾 40 甴 巾 也 20 甴 也 d Papa New Gifes (211) Bandakest Canbolia (2014) Philippres 2011 ndia 2010-201 Indonesia 2017 Wana (216) Hepal 2016 A Rural ∆ Urban % 100 80 60 T 40 \mathbf{A} ॑ 20 $\overline{\mathbf{A}}$ Popula New Culles (2017) Bangalesticorti Campolis (2014) 11d8 2019201 Indonesia 2011 Philippines (2017) Hepal 2016 nat 2016)

Source: DHS surveys, various years. StatLink and https://stat.link/ng8sfq Figure 5.26. Women aged 15-49 who reported problems in accessing care due to distance, by socio-economic characteristics, latest year available







From: Health at a Glance: Asia/Pacific 2022 Measuring Progress Towards Universal Health Coverage

Access the complete publication at: https://doi.org/10.1787/c7467f62-en

Please cite this chapter as:

OECD/World Health Organization (2022), "Access to health care", in *Health at a Glance: Asia/Pacific 2022: Measuring Progress Towards Universal Health Coverage*, OECD Publishing, Paris.

DOI: https://doi.org/10.1787/9b992315-en

This work is published under the responsibility of the Secretary-General of the OECD. The opinions expressed and arguments employed herein do not necessarily reflect the official views of OECD member countries.

This document, as well as any data and map included herein, are without prejudice to the status of or sovereignty over any territory, to the delimitation of international frontiers and boundaries and to the name of any territory, city or area. Extracts from publications may be subject to additional disclaimers, which are set out in the complete version of the publication, available at the link provided.

The use of this work, whether digital or print, is governed by the Terms and Conditions to be found at <u>http://www.oecd.org/termsandconditions</u>.

