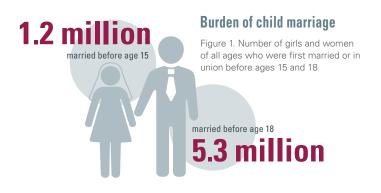
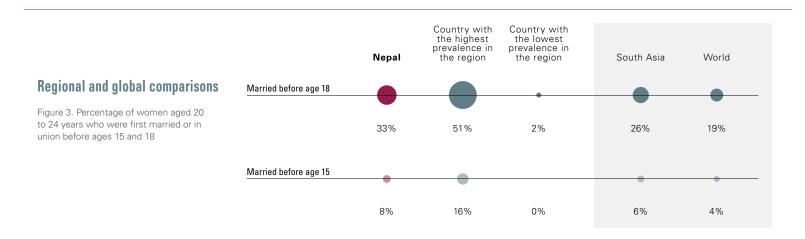
Current levels of child marriage



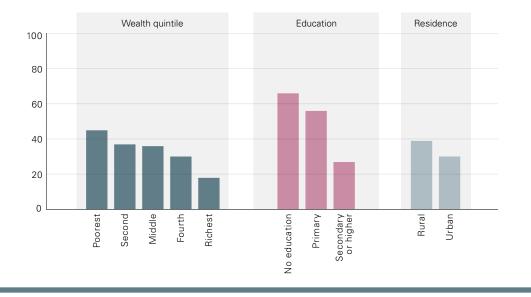
Nepal is home to over 5 million child brides; 1 in 3 young women were married in childhood





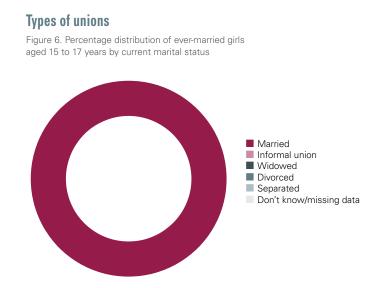
Vulnerable populations

Figure 4. Percentage of women aged 20 to 24 years who were first married or in union before age 18



Characteristics of unions

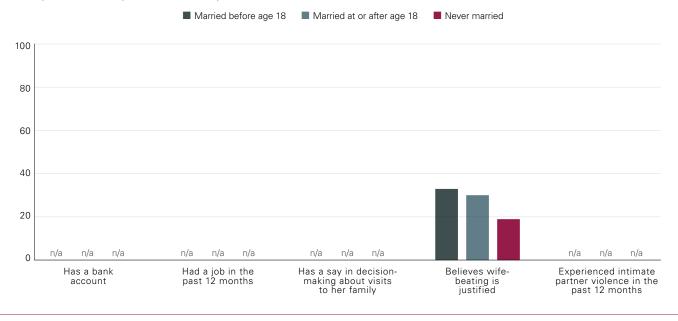
Figure 5. Percentage distribution of currently married women aged 20 to 24 years by the age gap between the women and their partners Married before age 18 Married at or after age 18 Partner is: Younger 0 to 4 years older 5 to 9 years older 10+ years older Don't know/missing data

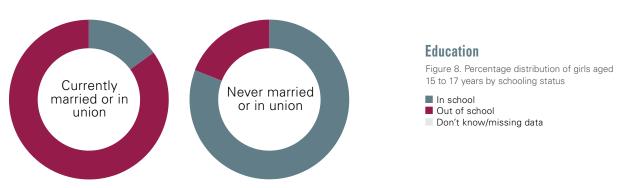


Lives of child brides

Autonomy, empowerment and violence

Figure 7. Percentage of women aged 20 to 24 years who have an account at a bank or other financial institution, who have had a job in the past 12 months, who usually decide (alone or with their spouses) about visits to the women's families, who believe wife-beating is justified, and who have experienced intimate partner violence in the past 12 months





Lives of child brides (continued)

Early childbearing

Figure 9. Percentage of women aged 20 to 24 years who gave birth before ages 18 and 20 $\,$

■ Gave birth before age 18 ■ Gave birth at or after age 18 but before age 20

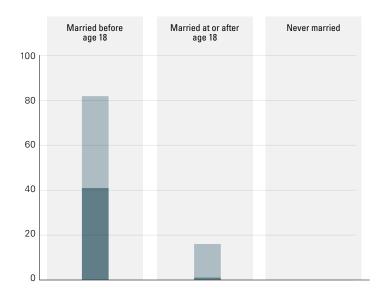
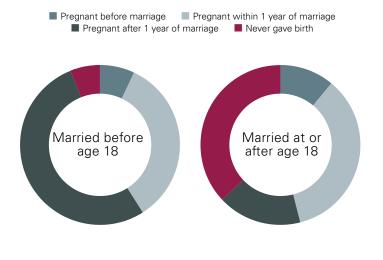
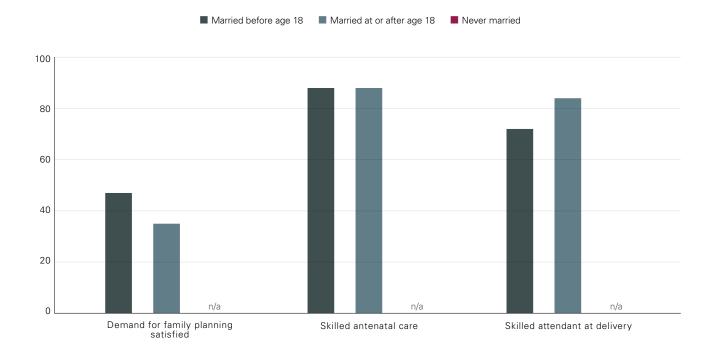


Figure 10. Percentage distribution of ever-married women aged 20 to 24 years by timing of pregnancy and marriage



Reproductive health

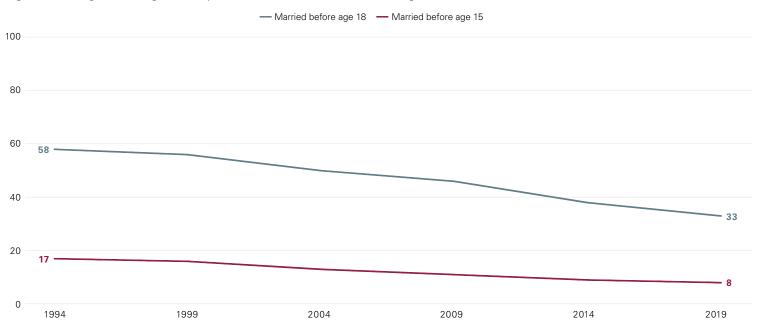
Figure 11. Percentage of women aged 20 to 24 years whose demand for family planning is satisfied by a modern method, who received antenatal care from a skilled provider during their last pregnancy, and who had a skilled attendant during their last live birth



Statistical profile on child marriage: Nepal

Generational trends

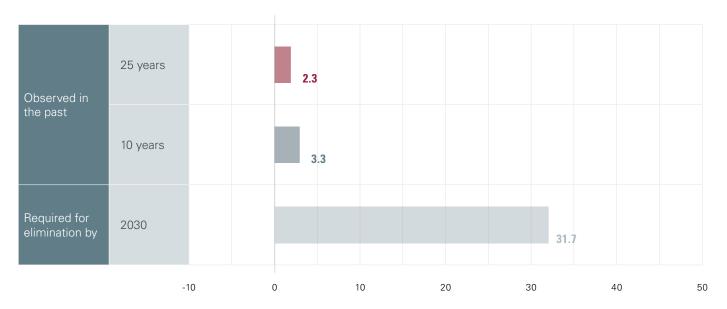
Figure 12. Percentage of women aged 20 to 24 years who were first married or in union before ages 15 and 18



Looking ahead to ending child marriage

Observed and required rates of progress

Figure 13. Average annual rate of reduction (%) in the percentage of women aged 20 to 24 years who were first married or in union before age 18, observed and required for elimination



NOTES:

Data are sourced from the Multiple Indicator Cluster Survey 2019 unless otherwise noted. Data on the legal age at marriage are sourced from the World Bank, Women, Business and the Law, 2018 dataset. Demographic data are from the United Nations, Department of Economic and Social Affairs, Population Division (2022), World Population Prospects 2022, Online edition. Maps do not reflect a position by UNICEF on the legal status of any country or territory or the delimitation of any frontiers. Confidence intervals are not shown in this profile; therefore, caution is warranted in interpreting the results since apparent differences may not be significant. All references to 'marriage' or 'child brides' include both formal marriage and informal unions in which women started living together with a partner as if married. Global estimates are based on a subset of 103 countries with comparable available data from 2015 to 2022, covering 78 per cent of the global female population. Regional estimates represent data covering at least 50 per cent of the female population. Trends in the prevalence of child marriage were calculated taking into account data from all available surveys. For statistical purposes, 'elimination' is defined here as a child marriage prevalence of less than 1 per cent. Values presented are based on at least 25 unweighted cases. Data for some indicators and population groups are suppressed due to insufficient numbers of cases to perform the analysis. Indicators marked as 'n/a' indicate either the value was suppressed or data were not collected. Numbers expressed in thousands and/or millions have been rounded. The burden of child marriage refers to the population in 2021. Figures in stacked bar and donut charts may not add up to 100 per cent due to rounding.

Statistical profile on child marriage: Nepal