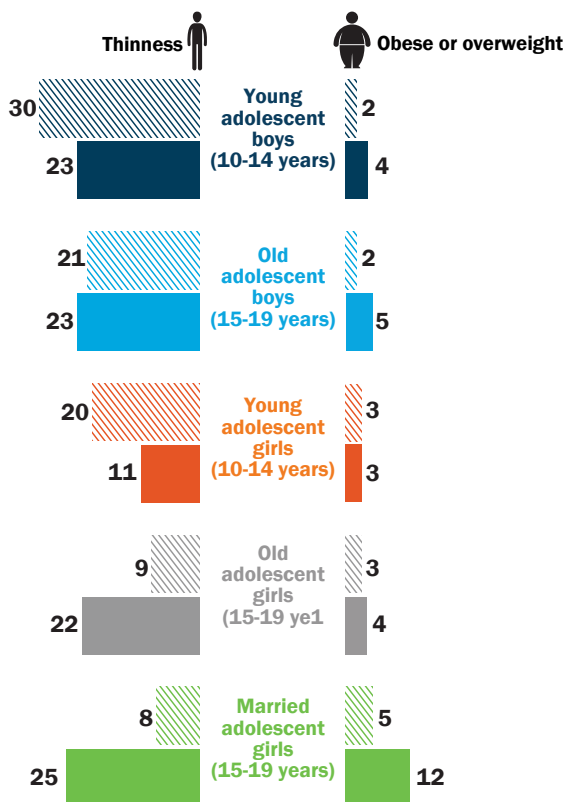




Nutritional Status of Adolescents

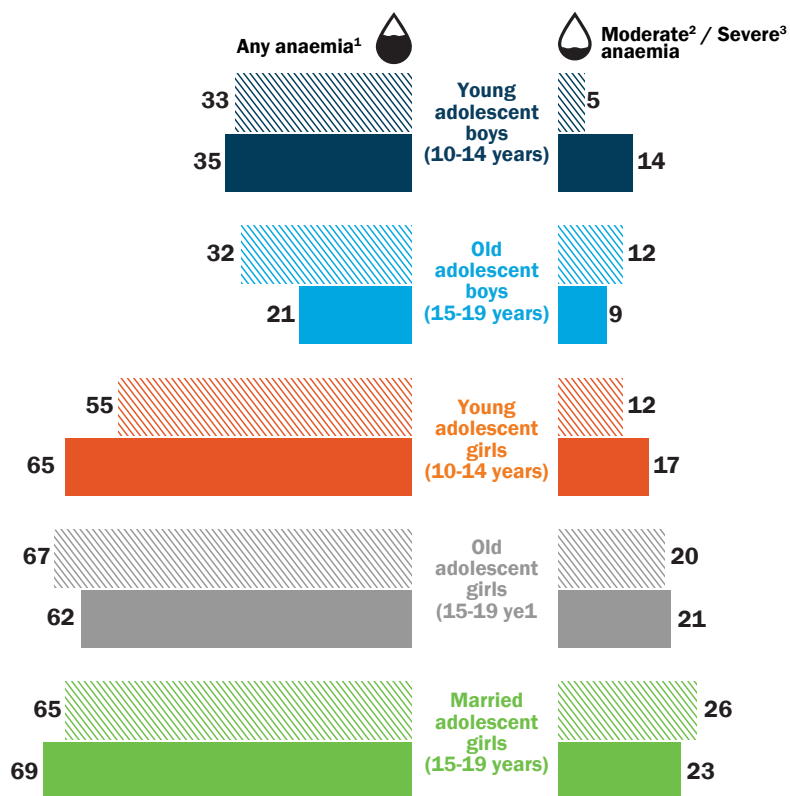


Prevalence of thinness (%) and overweight (%)



Note: Excludes girls who were pregnant or had given birth in the preceding two months; also excludes respondents with outlier BMI-for-age Z-score (< -5SD; > +5SD); thinness ($\leq 2SD$); overweight (> 1 SD and $\leq 2SD$)

Prevalence of anaemia (%)

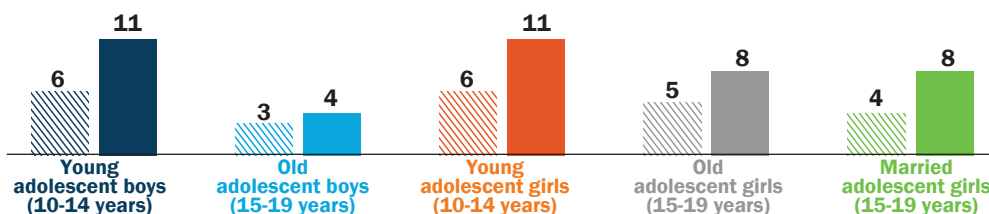


¹Any anaemia: <11.5 g/dl for 10-11-year-olds; <12.0 g/dl for 12-14-year-olds and non-pregnant girls aged 15 years and above; <11.0 g/dl for pregnant girls aged 15 years and above; <13.0 g/dl for boys aged 15 years and above.

²Moderate anaemia: 7.0-9.9 g/dl for 10-14-year-olds and girls in ages 15-19 years, regardless of pregnancy status at the time of the interview; and 9.0-11.9 g/dl for boys in ages 15-19 years.

³Severe anaemia: <7.0 g/dl for 10-14-year-olds and girls in ages 15-19, regardless of pregnancy status; and <9.0 g/dl for boys in ages 15-19 years.

Receipt of weekly iron and folic acid supplementation (WIFS) programme among adolescents (%)



Note: Some girls, particularly married older girls, may not have differentiated between WIFS and the regular IFA supply during pregnancy

