

Presentation Outline

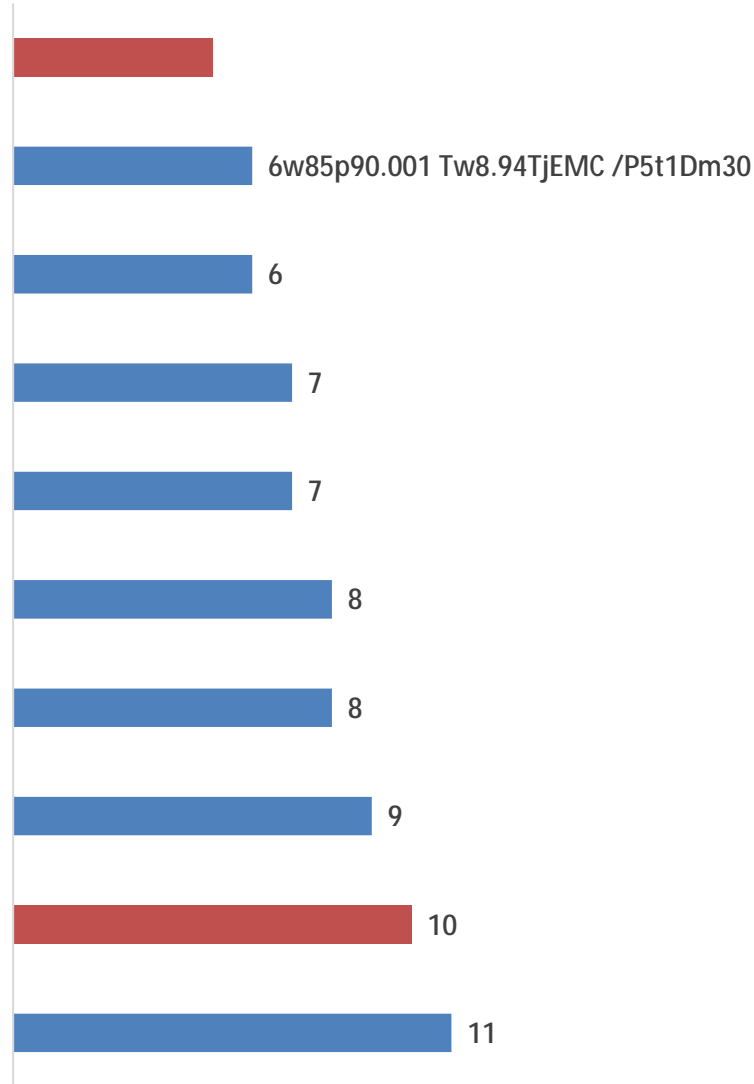
- Background/Overview on Bangladesh
- Objectives and Data Source
- Trends and Differential of Early Adolescent Fertility
- Why Early Adolescent (10-14 Years) Fertility Persists?

Background/Overview on Bangladesh

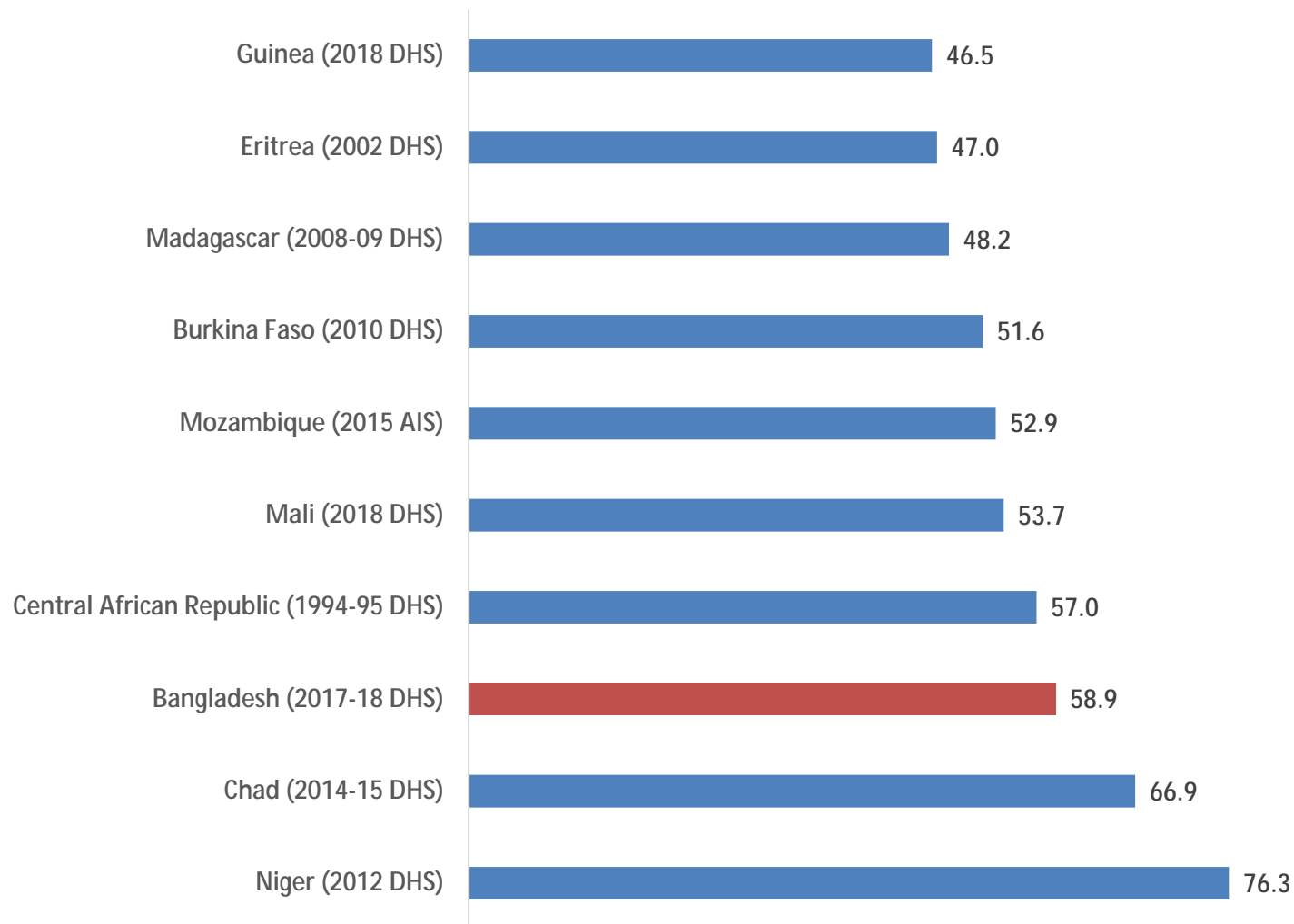
- Bangladesh is a South Asian country, got independence in 1971 and located between 20°34' to 26°38' north latitude and 88°01' to 92°41' east longitude.
- Total population is 166.5 million with a RNI of 1.32 and sex ratio of 100.2 (2019).
- 9.16% of the total population are aged between 10-14 years (9.26% boys and 9.06% girls) (UN POP Division, 2020).
- 9.46% of the total population are aged between 15-19 years (9.58% boys and 9.35% girls) (UN POP Division, 2020).
- Bangladesh ranks 135th in Human Development Index in 2019 (0.614).
- Total fertility rate of the country is 2.3 per woman and it is stagnant for about 10 years.

Age Specific (10-14 years) Fertility Rate/1000, Top Ten Countries

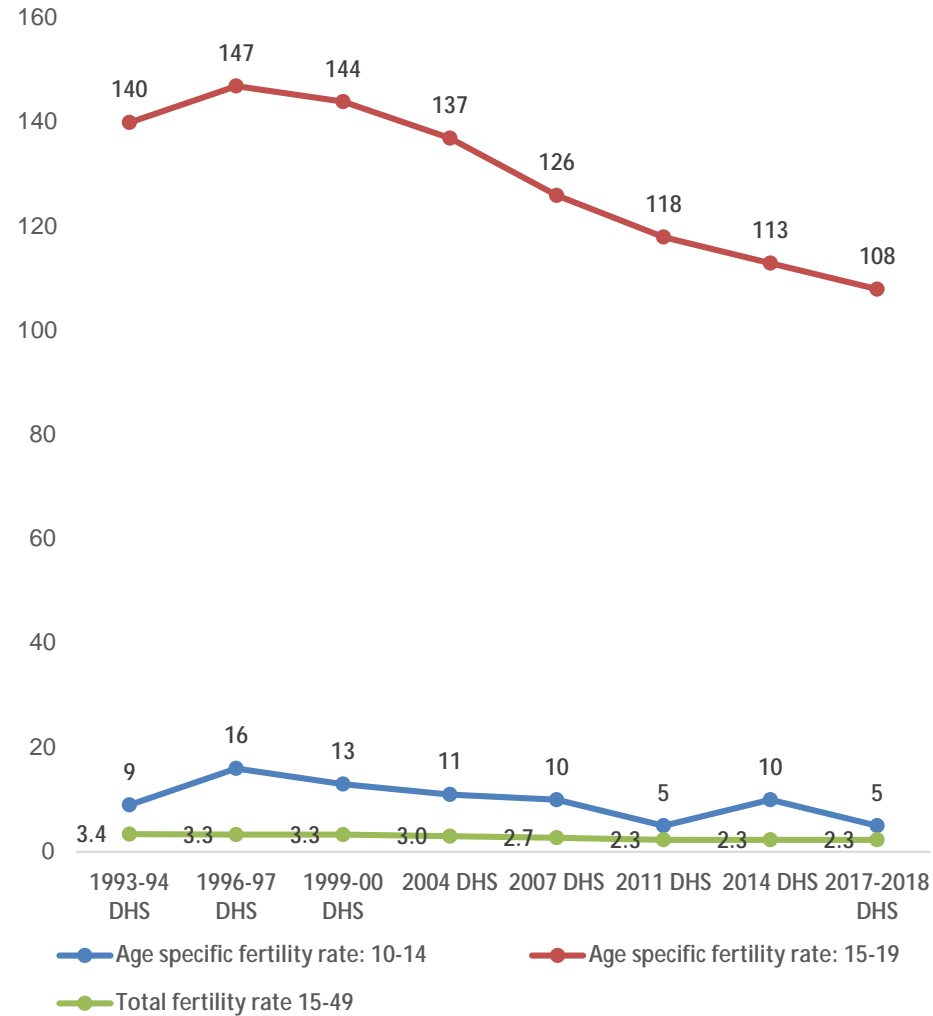
Age Specific (15-19 years) Fertility Rate/1000, Top Ten Countries



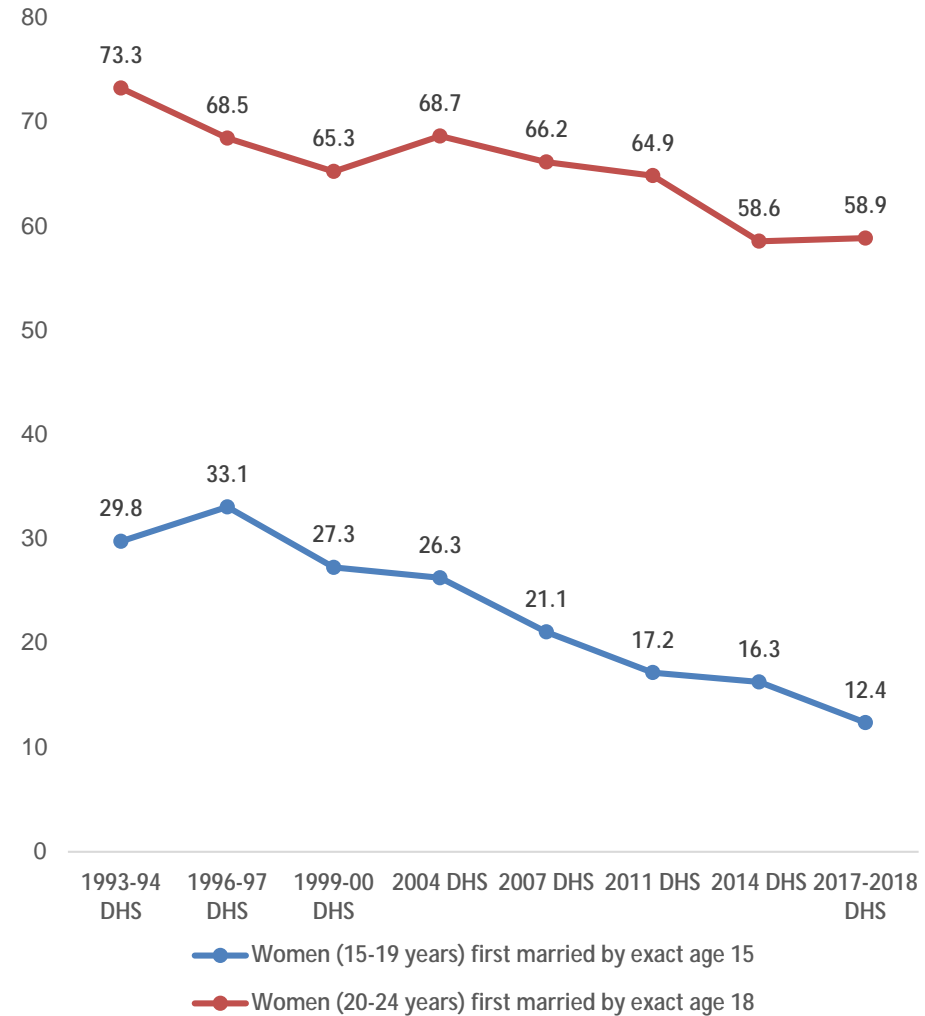
Women (20-24 years) first married by exact age 18: Top Ten Countries



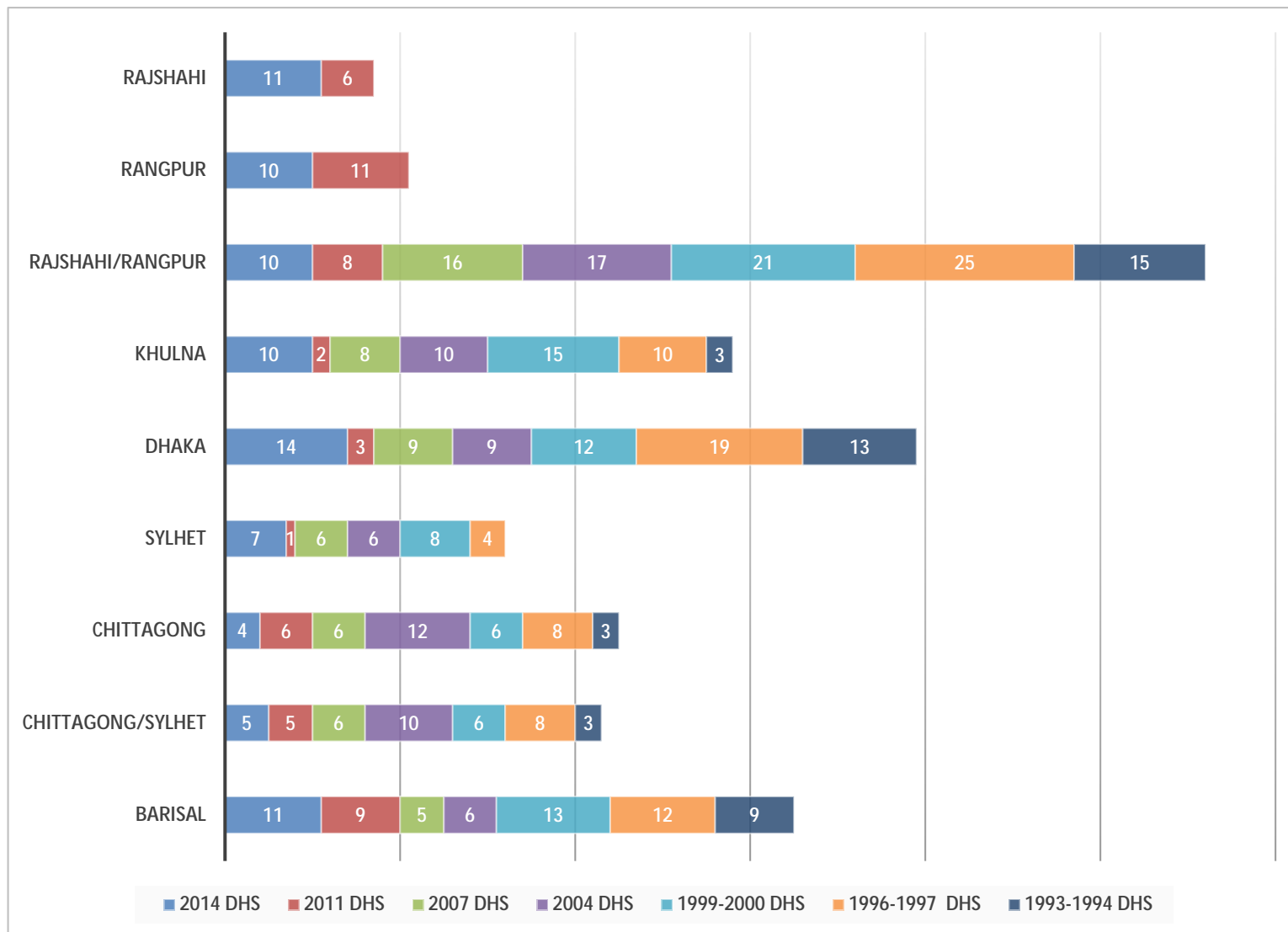
Trends of TFR and ASFR in Bangladesh, 1993-2017



Trends of Child Marriage in Bangladesh, 1993-2017



Trends of Early Adolescent (10-14 Years) Fertility Rate: Administrative Division



Trends of Early Adolescent (10-14 Years) Fertility Rate: Place of Residence

