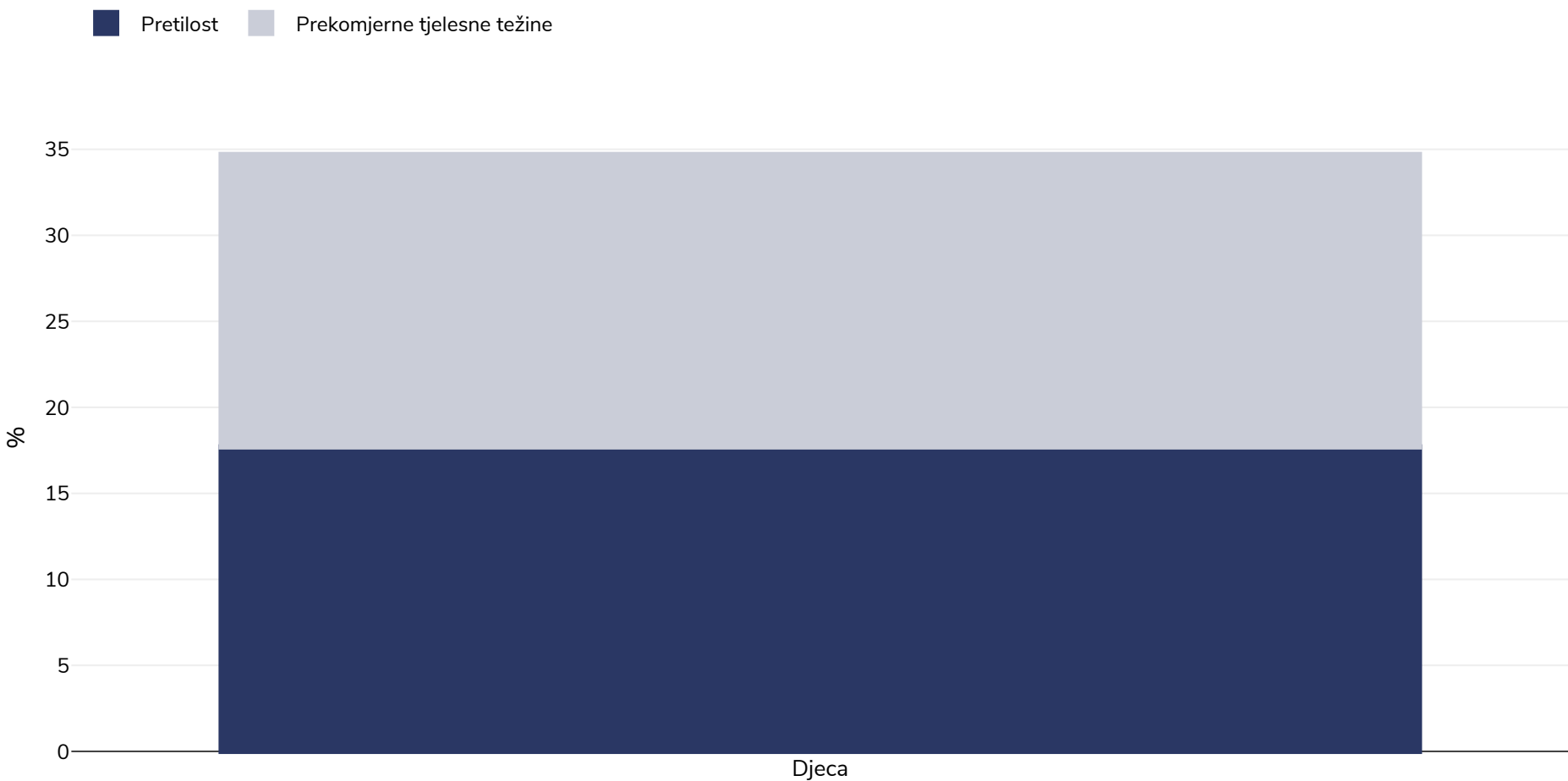


# Ujedinjeni Arapski Emirati: Prevalencija pretilosti

Djeca, 2018-2019



|  |   |
|--|---|
| <b>Vrsta ankete:</b>                                   | Izmjereno   |
| <b>Dob:</b>  | 13-19   |
| <b>Veličina uzorka:</b>                                | 932   |
| <b>Pokriveno područje:</b>                             | Nacionalno  |
| <b>Reference:</b>                                      | Baniissa W, Radwan H, Rossiter R, et al. Prevalence and determinants of overweight/ obesity among school-aged adolescents in the United Arab Emirates: a crosssectional study of private and public schools. <i>BMJ Open</i> 2020;10:e038667. doi:10.1136/bmjopen-2020-038667 |
| <b>Bilješke:</b>                                       | Small sample size. Convenience sampling was used to select classes. Students with chronic diseases (eg, type 2 diabetes, cancer and mental health conditions) based on information from students' school records where excluded.  |
| <b>Definicije (dostupno samo na engleskom jeziku):</b> | A BMI at or above the 85th percentile for adolescents was adopted to classify participants as either overweight/obese   |
| <b>Cutoffs:</b>  | CDC   |