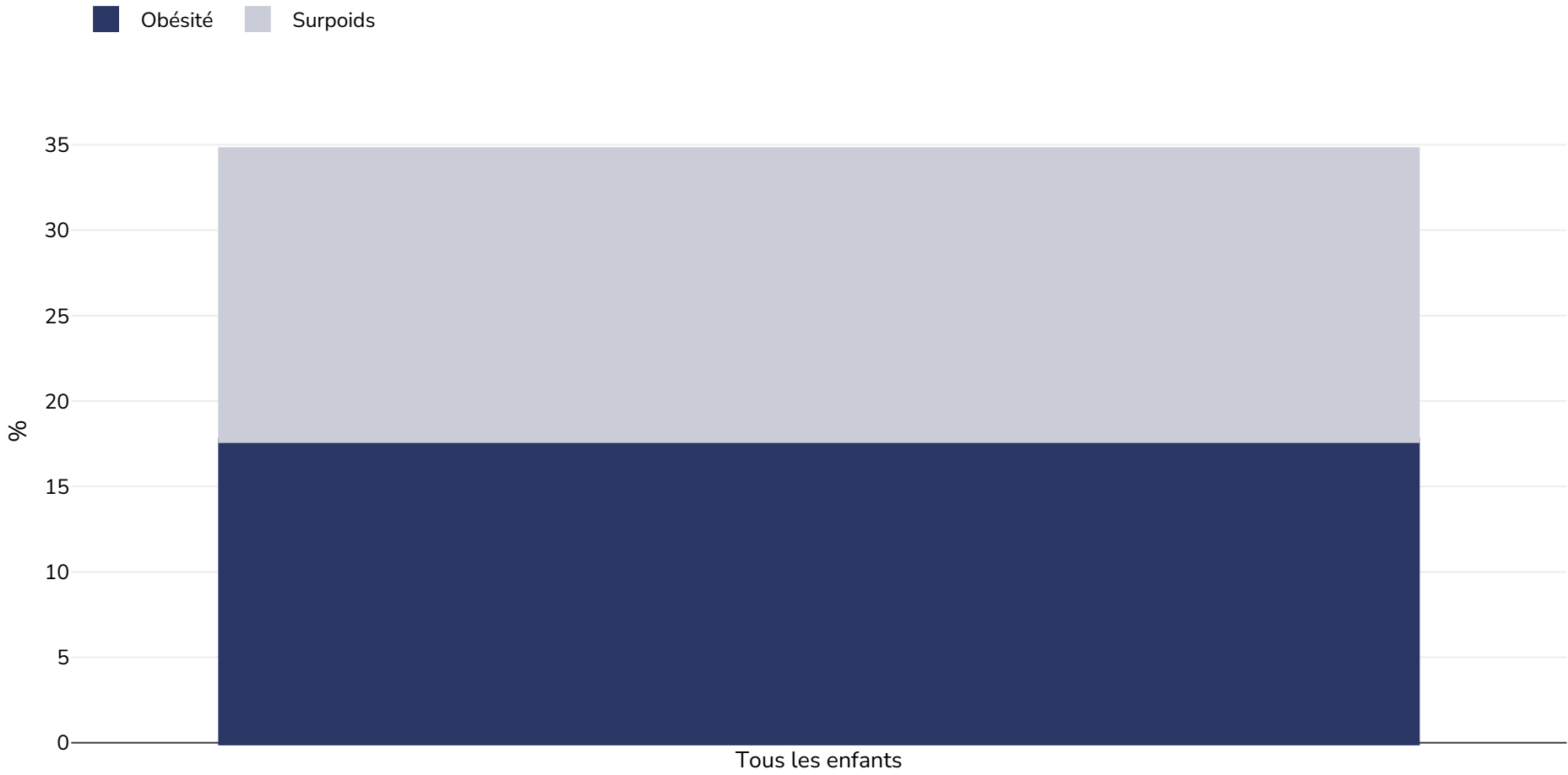


Émirats arabes unis: Prévalence de l'obésité

Enfants, 2018-2019



Type d'enquête:	Mesuré
Âge:	13-19
Taille de l'échantillon:	932
Région couverte:	National
Références:	Baniissa W, Radwan H, Rossiter R, et al. Prevalence and determinants of overweight/ obesity among school-aged adolescents in the United Arab Emirates: a crossectional study of private and public schools. BMJ Open 2020;10:e038667. doi:10.1136/ bmjopen-2020-038667
Notes:	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.
Définitions (uniquement disponible en anglais):	A BMI at or above the 85th percentile for adolescents was adopted to classify participants as either overweight/obese
Cutoffs:	CDC