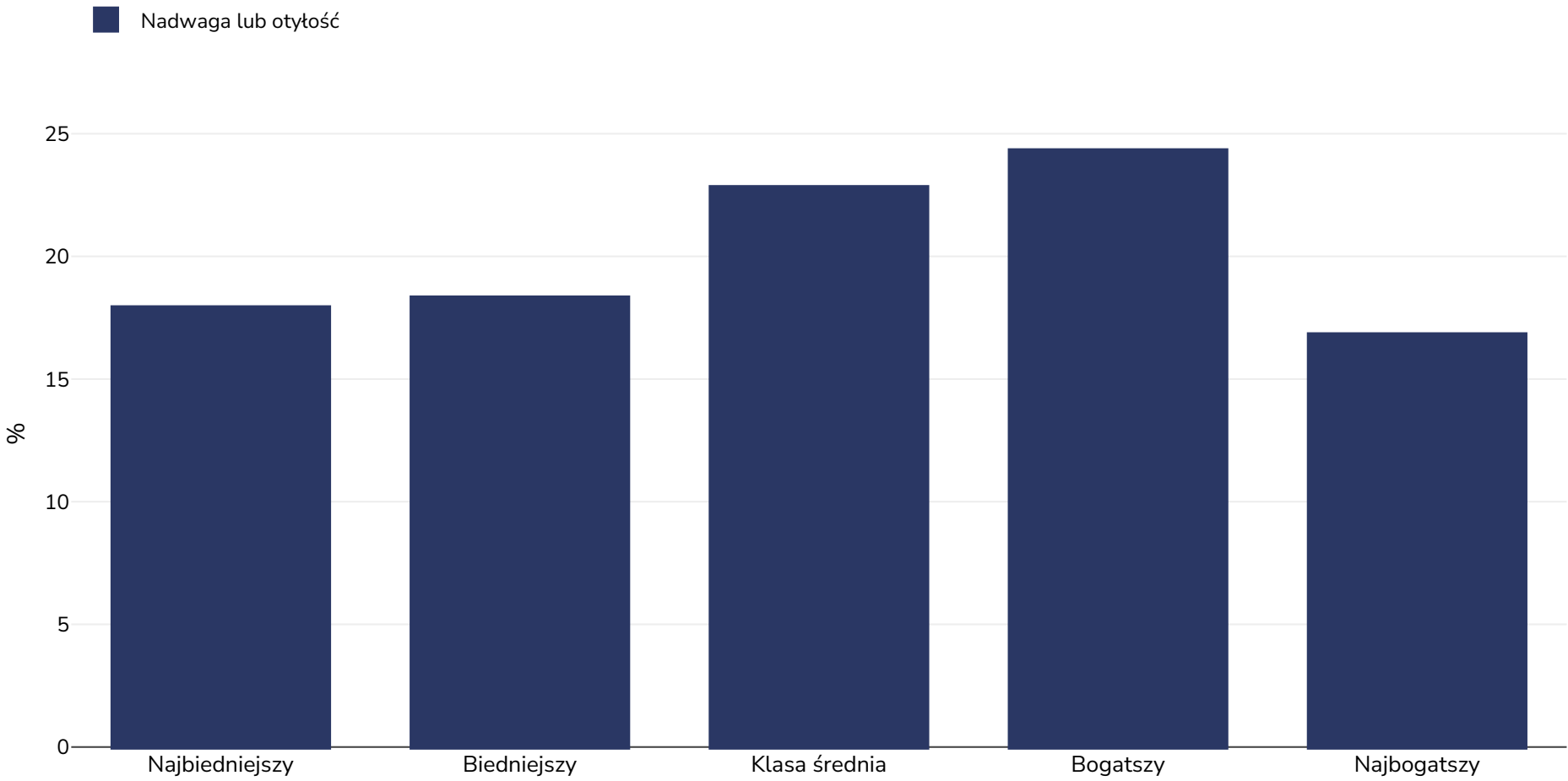


Serbia: Overweight/obesity by socio-economic group



Dzieci, 2006



Typ ankiety:	Dane obserwowane
Wiek:	10-19
Liczebność próby:	2139
Objęty obszar:	Krajowe
Bibliografia:	Borić K, Simić S, Kasiljević N, et al. Risk factors associated with overweight among adolescents in Serbia. Slovenian Journal of Public Health. December 2014; 53(4):283-293.
Uwagi:	CDC growth charts were used to calculate BMI-for-age and sex for the population of children and adolescents. Those with a BMI value higher or equal to the 85th percentile are overweight (between 85 and 95 have a high risk of obesity, and obese are those whose level is higher than or equal to 95).
Cutoffs:	CDC