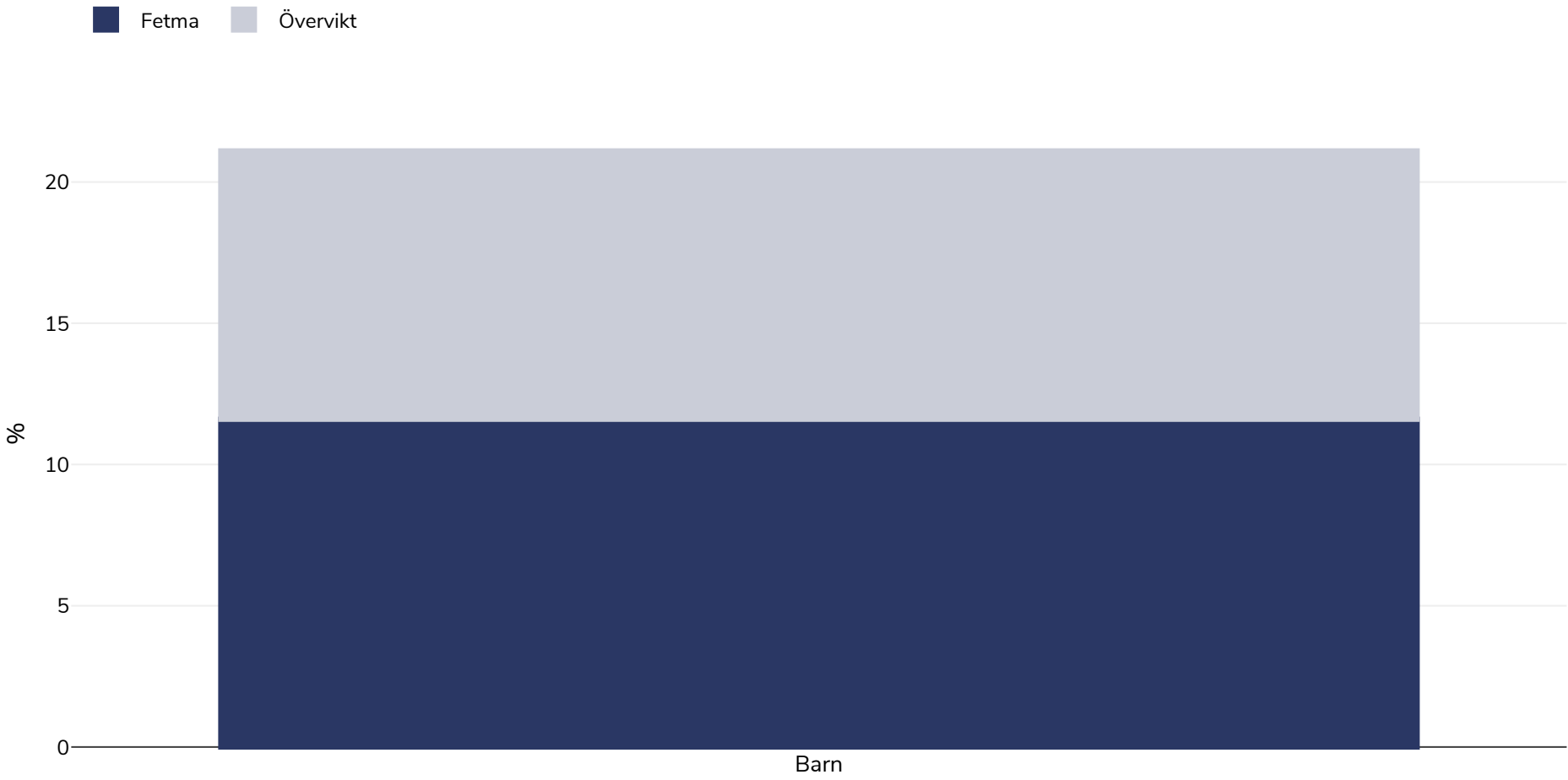


Sydkorea: Förekomst av fetma

Barn, 2016-2017



Undersökningstyp:	Uppmätt
Ålder:	10-18
Urvalsstorlek:	1256
Område som omfattas:	Nationell
Referenser:	Lee JH. Prevalence of hyperuricemia and its association with metabolic syndrome and cardiometabolic risk factors in Korean children and adolescents: analysis based on the 2016-2017 Korea National Health and Nutrition Examination Survey. Korean J Pediatr. 2019;62(8):317-323. doi:10.3345/kjp.2019.00444
Definitioner (endast tillgängliga på engelska):	BMI status was defined by sex- and age-specific percentiles: normal (BMI<85th percentile), overweight (85th percentile≤BMI<95th percentile), and obesity (BMI≥95th percentile). Height, weight, and BMI were converted to z scores by using the 2017 Korean National Growth Charts.
Cutoffs:	Other