

# Prevalence Of Obesity Sample Id Literature Review

*Prevalence, Distributions and Determinants of Obesity and ...*

*Prevalence of Obesity | World Obesity Federation*

Background Obesity is a major determinant of cardiovascular disease in South America. However, population-based data are limited. Methods A total of 7,524 women and men, aged 35 to 74 years old, were randomly selected from 4 cities in the Southern Cone of Latin America between February 2010 and December 2011. Obesity clinical measurements and cardiovascular risk factors were measured using

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Overall the results suggest the level of obesity within the sample populations (27%) is higher than the generic population. Like Bhaumik et al (2008) study, the present study also found that men with intellectual disability are more likely to be underweight than the general population.

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Obesity is a major health concern due to its increasing prevalence particularly in people with intellectual disability. There has been a marked increase in the proportion of adults who were obese from 13.2 per cent in 1993 to 26.0 per cent in 2013 for men, and from 16.4 per cent to 23.8 per cent for women. (HSCIC, March 2015).

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Obesity prevalence was 3.9 % and 17.8 % among rural and peri-urban adults, respectively ( $p < 0.001$ ). Factors associated with overweight/obesity were: being female, adjusted odds ratio (AOR) 4.3 (95 % confidence interval (PloS one 8:e75640, 2013) 3.2-5.9); peri-urban residence AOR 2.6 (1.9-3.6); being in age group 35-44, AOR 3.1 (1.8-5.3); 45-54 AOR 4.1 (2.3-7.3); 55-64 AOR 2.6 (1.4-5.0); ? 65 years AOR 3.1 (1.6-6.0); and having socio-economic status (SES) in the third ...

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The prevalence of overweight and obesity among children and adolescents aged 5-19 has risen dramatically from just 4% in 1975 to just over 18% in 2016. While just under 1% of children and adolescents aged 5-19 were obese in 1975, more than 124 million children and adolescents (6% of girls and 8% of boys) were obese in 2016.

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Overall, in the adult population (18–64 years), the prevalence of overweight in men was 46.7% while women presented a lower prevalence (38.1%) and the proportion of adults with obesity is near 20% for both genders.

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In 2018/19, the prevalence of obesity in children aged 10-11 was 27% in the most deprived areas and 13% in the least deprived areas. The gap in obesity prevalence between children from the most and least deprived areas increased from 8.5 percentage points in 2006/07 to 13.9 percentage points in 2018/19.

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Sixteen studies with a combined sample size of 29,160 were included in the review. Analysis indicates that approximately 19% of children in Ghana either have obesity or are overweight. The prevalence of childhood obesity and overweight was 8.6% (95% CI: 4.8%–13.4%) and 10.7% (95% CI: 5.9%–16.6%), respectively.

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This study determined the prevalence of overweight, obesity, and abdominal obesity in the Portuguese adults and examined the relationship between above mentioned prevalences and educational level. Body mass, stature, and waist circumference were measured in a representative sample of the Portuguese population aged 18–103 years (n = 9,447; 18–64 years: n = 6,908; ≥65 years: n = 2,539).

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A prevalence of 9.5% thinness and 12.4% overweight including 1.9% obesity according to international references was detected. A 2.2% low-weight-for-age, 5.7% low-height-for-age, and 5.2% low-weight-for-height were identified.

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The prevalence of obesity as measured by BMI among non-Hispanic Asian adults was much lower than that reported for non-Hispanic white, non-Hispanic black, and Hispanic adults. Although BMI is widely used as a measure of body fat, at a given BMI level body fat may vary by sex, age, and race and Hispanic origin.

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Obesity prevalence. The prevalence of obesity was 27.4% (95% CI: 27.2%–27.7%) in BRFSS compared with 9.6% (95% CI: 9.2%–9.9%) in NIS. The correlation between BRFSS and NIS was 0.27 (p = 0.06). There was variation between the prevalence in BRFSS and NIS by state. The median of the percentage point differences between the two datasets was 17.7%.

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Prevalence by year. The prevalence of obesity has increased in year 6 from 20.0% in 2016/17 to 20.1% in 2017/18. For reception it remained similar at 9.5% in 2017/18 1. Over a longer time period, obesity prevalence is lower for reception compared to 2006/07 but higher for year 6 compared to 2009/10 2. Severe obesity prevalence is similar for reception but higher for year 6 over the same time periods.

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