



EXCESS BODY WEIGHT among Polish preschoolers

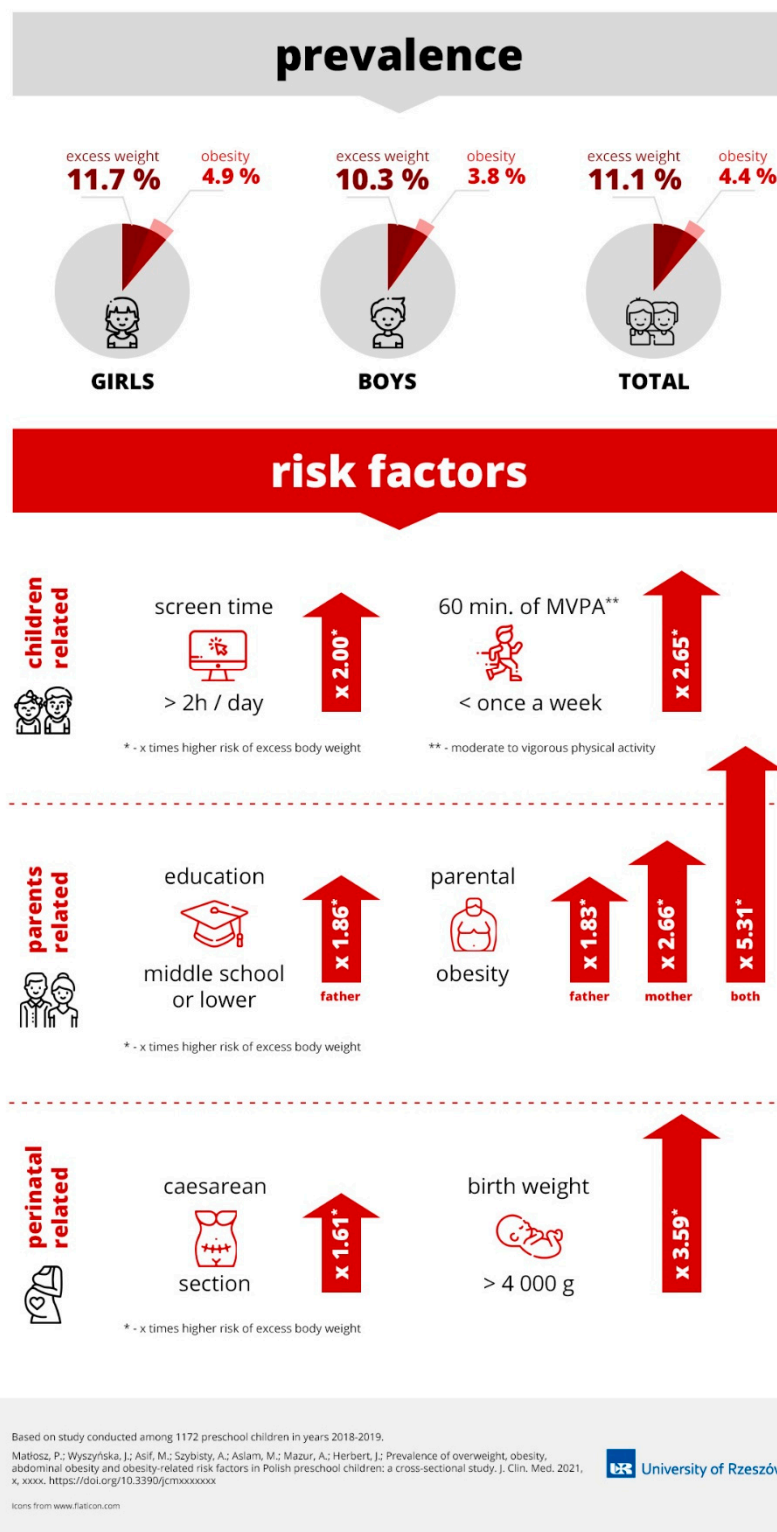
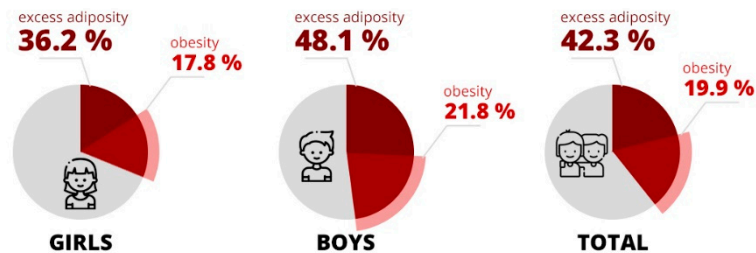


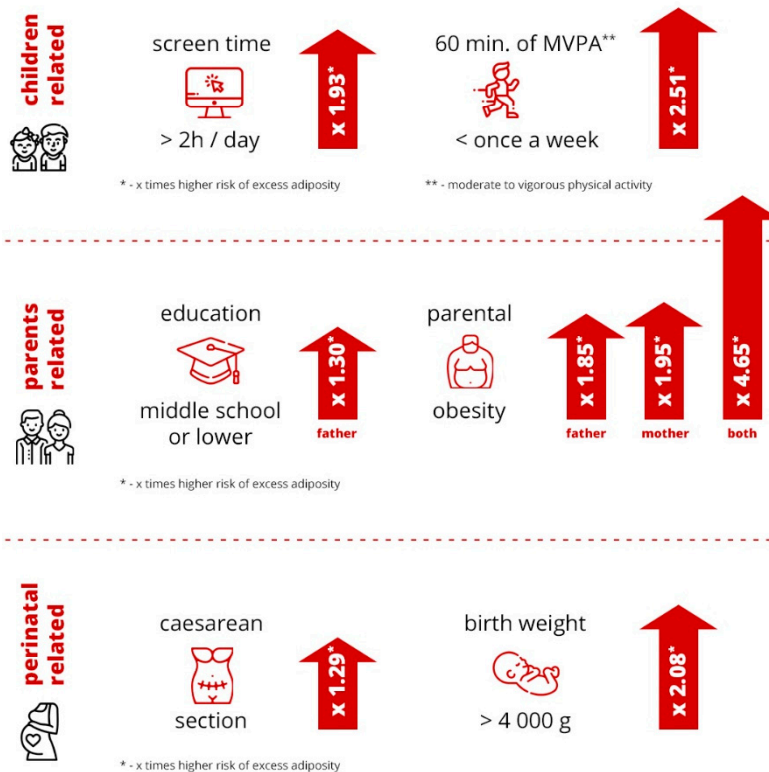
Figure S1. The prevalence and risk factors of excess body weight among Polish preschoolers.

EXCESS BODY ADIPOSITY among Polish preschoolers

prevalence



risk factors



Based on study conducted among 1172 preschool children in years 2018-2019.

Mattoz, P.; Wyszynska, J.; Asif, M.; Szybisty, A.; Aslam, M.; Mazur, A.; Herbert, J.; Prevalence of overweight, obesity, abdominal obesity and obesity-related risk factors in Polish preschool children: a cross-sectional study. J. Clin. Med. 2021, x, xxxx. <https://doi.org/10.3390/jcmxxxxxx>

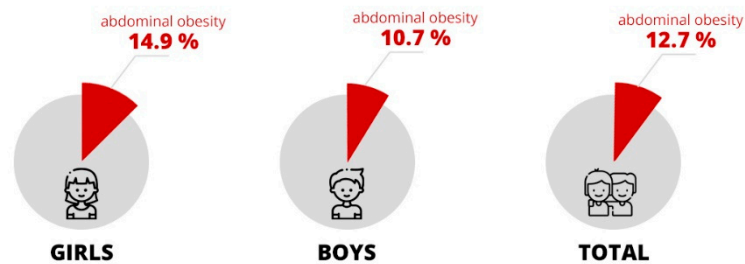
Icons from www.flaticon.com

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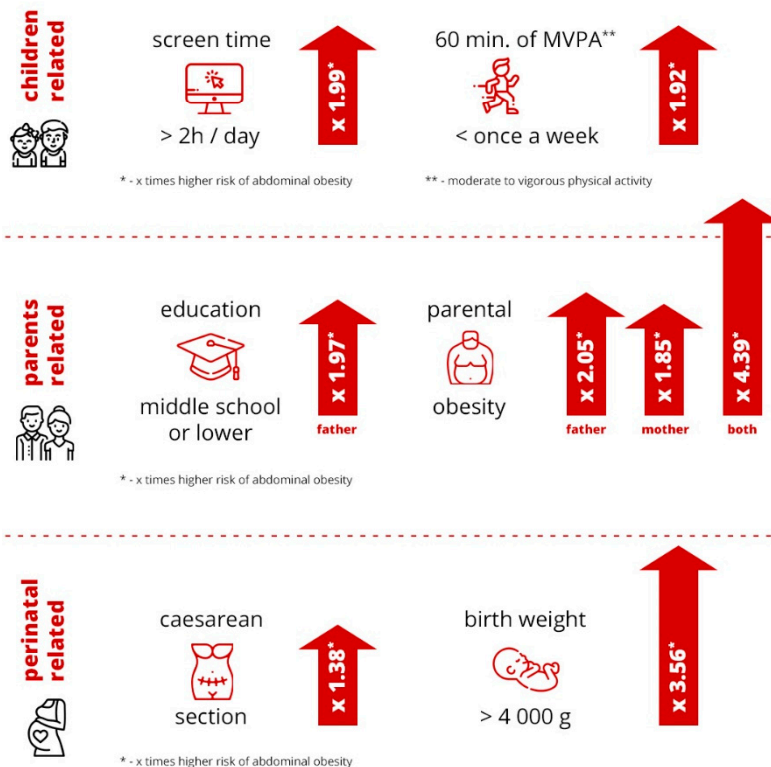
Figure S2. The prevalence and risk factors of excess body adiposity among Polish preschoolers.

ABDOMINAL OBESITY among Polish preschoolers

prevalence



risk factors



Based on study conducted among 1172 preschool children in years 2018-2019.

Matyasz, P.; Wyszynska, J.; Asif, M.; Szybisty, A.; Aslam, M.; Mazur, A.; Herbert, J.; Prevalence of overweight, obesity, abdominal obesity and obesity-related risk factors in Polish preschool children: a cross-sectional study. J. Clin. Med. 2021, x, xxxx. <https://doi.org/10.3390/jcmxxxxxx>

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Figure S3. The prevalence and risk factors of abdominal adiposity among Polish preschoolers.