

# **Polsko**



**Country report card - under-5s** 



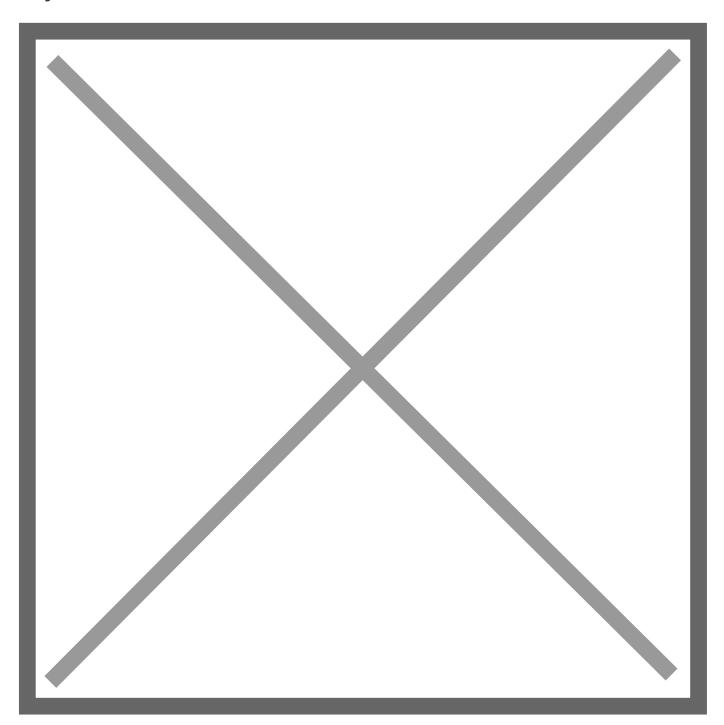
Riziko n $\tilde{A}_i$ rodn $\tilde{A}$  obezity \*6/10This is a composite  $\hat{a}_i$  obesity risk $\hat{a}_i$  score (out of 10, the highest risk) based on obesity prevalence, rate of increase, likelihood of meeting the 2025 target, treatment indicator and childhood stunting levels. Riziko d $\tilde{A}_i$  tsk $\tilde{A}_i$  obezity \*7/11This is a  $\hat{a}_i$  risk score $\hat{a}_i$  for each country $\hat{a}_i$  s likelihood of having or acquiring a major childhood obesity problem during the 2020s, taking account of current prevalence levels and risk for future obesity (based on stunting among infants, maternal obesity, maternal smoking, and breastfeeding rates).

\* Na základÄ□ odhadovaných dat. Dalšà informace najdete v sekci Publikace



## **Prevalence obezity**

## 0-5 years, 2010-2012



VÄ□ k:	0-5
Velikost vzorku:	3206
Reference:	Other: The prevalence of overweight and obesity among polish pre-school-aged children. Developmental Period Medicine,2016:XX,2



Poznámky:

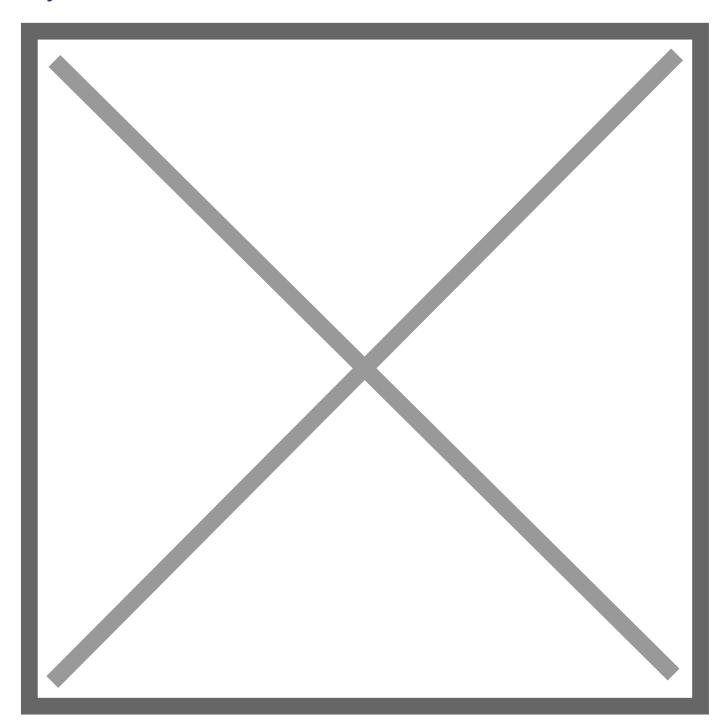
UNICEF/WHO/World Bank Joint Child Malnutrition Estimates Expanded Database: Overweight (Survey Estimates), May 2023, New York. For more information about the methodology, please consult <a href="https://data.unicef.org/resources/jme-2023-country-consultations/">https://data.unicef.org/resources/jme-2023-country-consultations/</a> Percentage of children under 5 years of age falling above 2 standard deviations (moderate and severe) from the median weight-for-height of the reference population.

Definice (k dispozici pouze v angliÄ[ tinÄ[]): =>+2SD



## Double burden of underweight & overweight

### 0-5 years, 2010-2012



Typ prÅ⁻zkumu:	NamÄ∏ Å∏ ené
VÄ□ k:	0-5
Reference:	UNICEF data available at <a href="https://data.unicef.org/topic/nutrition/malnutrition/">https://data.unicef.org/topic/nutrition/malnutrition/</a> (last accessed 12.03.25)



Poznámky: Children under 5 falling below -2 standard deviations from the median height for age and falling at or above +2 standard deviations from the median weight-for-height of the reference population

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