



Lithuania



Country report card - under-5s

This report card contains the latest data available on the Global Obesity Observatory on overweight and obesity for children under 5. Where available, data on common and relevant obesity drivers and comorbidities are also presented.

View the latest version of this report on the Global Obesity Observatory at <https://data.worldobesity.org/country/lithuania-124/>.

Risco de obesidade nacional *7,5/10 This is a composite "obesity risk" 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.

Risco de obesidade infantil *7/11 This is a "risk score" for each country'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).

* Com base em dados estimados. Para mais informações, consultar Publicações

Prevalência de obesidade

0-5 years, 2021



Idade: 0-5

Tamanho da amostra: 68882

Referências: Surveillance: Lithuania Child Health Monitoring Information System 2021

Notas:

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 <https://data.unicef.org/resources/jme-2023-country-consultations/> 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.

**Definições
(disponível
apenas em
inglês):**

=>+2SD

Double burden of underweight & overweight

0-5 years, 2021-2021



**Tipo de
inquérito:**

Medido

Idade:

0-5

Referências:

UNICEF data available at <https://data.unicef.org/topic/nutrition/malnutrition/> (last accessed 12.03.25)

Notas: 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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