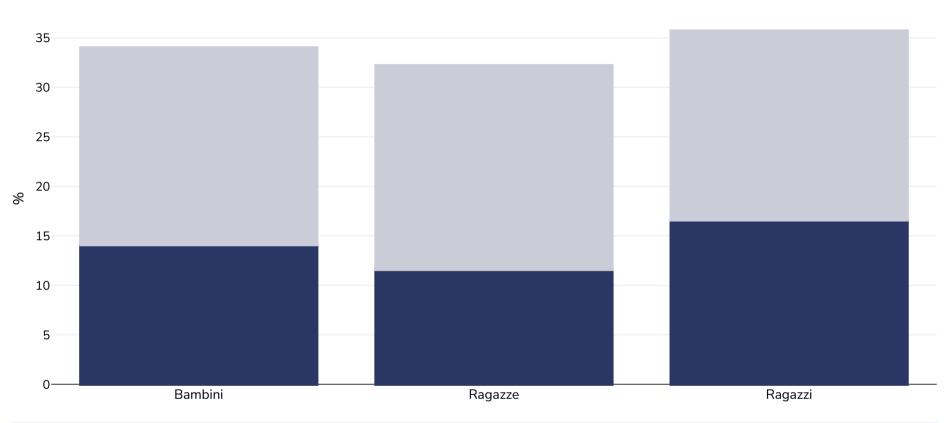
## Costa Rica: Prevalenza dell'obesità

## Bambini, 2016







| Tipo di sondaggio:       | Misurato  |
|--------------------------|-----------|
| Età:                     | 6-12      |
| Dimensioni del campione: | 347366    |
| Area coperta:            | Nazionale |

Riferimenti:

Gamboa-Gamboa, T., Fantin, R., Cordoba, J., Caravaca, I., & Gómez-Duarte, I. (2021). Relationship between childhood obesity and socioeconomic status among primary school children in Costa Rica. Public Health Nutrition, 1-24. doi:10.1017/S1368980021002032 <a href="https://www.cambridge.org/core/journals/public-health-nutrition/article/abs/relationship-between-childhood-obesity-and-socioeconomic-status-among-primary-school-children-in-costa-rica/CF0EFAD6CA3F21C42695A675DA5C45A5">https://www.cambridge.org/core/journals/public-health-nutrition/article/abs/relationship-between-childhood-obesity-and-socioeconomic-status-among-primary-school-children-in-costa-rica/CF0EFAD6CA3F21C42695A675DA5C45A5">https://www.cambridge.org/core/journals/public-health-nutrition/article/abs/relationship-between-childhood-obesity-and-socioeconomic-status-among-primary-school-children-in-costa-rica/CF0EFAD6CA3F21C42695A675DA5C45A5</a> (Last accessed 18.05.21)

Note (disponibile solo in inglese):

NB. Combined child data estimated. These estimates were calculated by weighting male and female survey results. Weighting based on World Bank Population % total female 2019 (https://data.worldbank.org/indicator/SP.POP.TOTL.FE.ZS - accessed 21.10.20)'

Cutoffs: