Brazylia



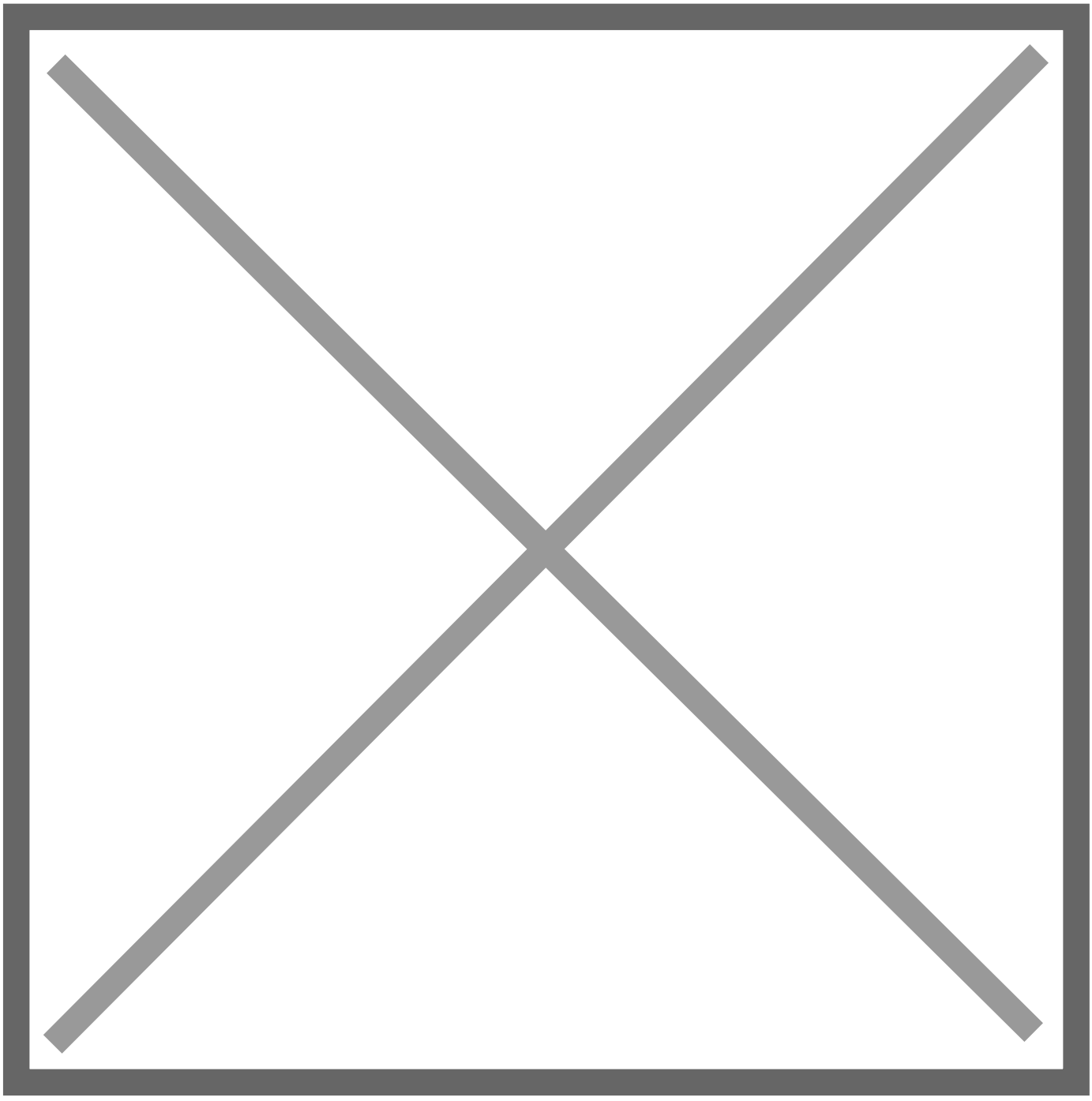
Country report card - under-5s

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/brazil-27/.

WystÄ powanie otyÅ oÅ ci

0-5 years, 2019

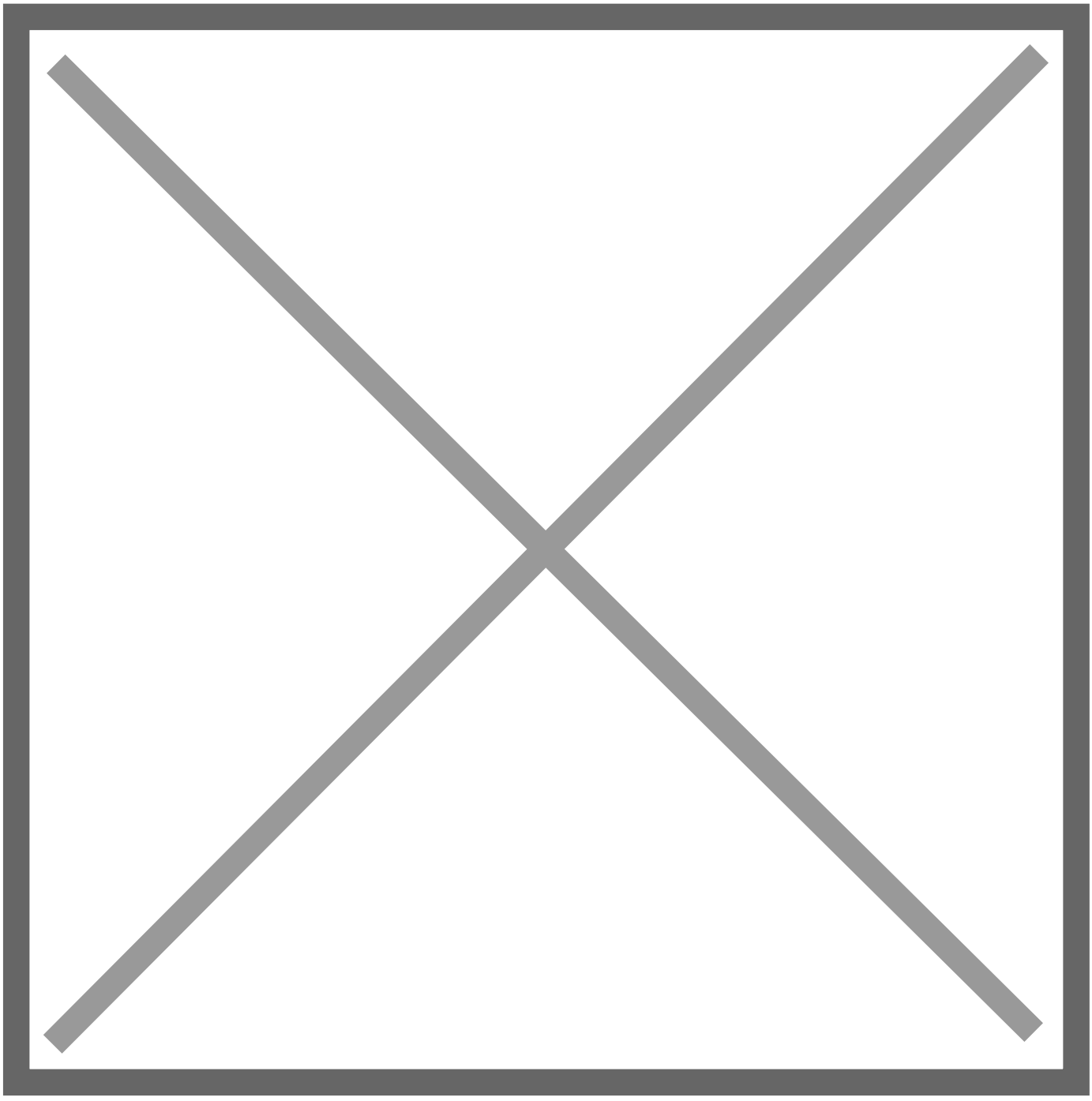


Wiek:	0-5
LiczebnoÅ Ä próby:	10780287
Bibliografia:	NNS: Estudo Nacional de Alimentação e Nutrição Infantil (ENANI), Brasil 2019

Uwagi:	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.
Definicje (dostÄ pne tylko w jÄ zyku angielskim):	=>+2SD

Nadwaga/otyÅ oÅ Ä wedÅ ug wykształcenia

0-5 years, 1996

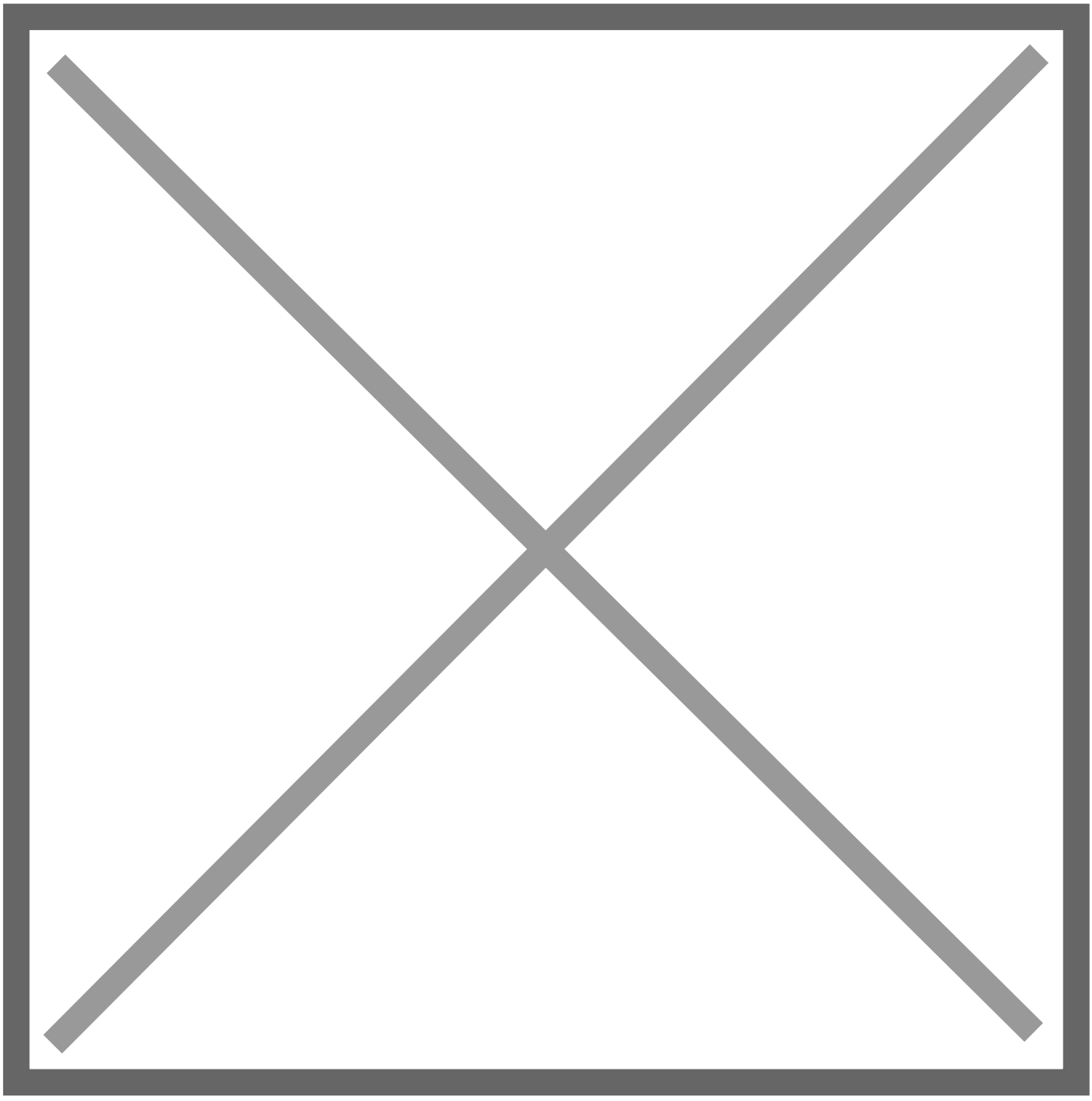


LiczebnoÅ Ä próby:	3854
Bibliografia:	DHS: Pesquisa nacional sobre demografia e saude 1996. Demographic and Health Surveys. Rio de Janeiro, Brasil: Litografia Tucano Ltda., 1997

Uwagi:	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.
Definicje (dostÄ pne tylko w jÄ zyku angielskim):	=>+2SD

Nadwaga/otyÅ oÅ Ä wedÅ ug regionu

0-5 years, 2006-2007

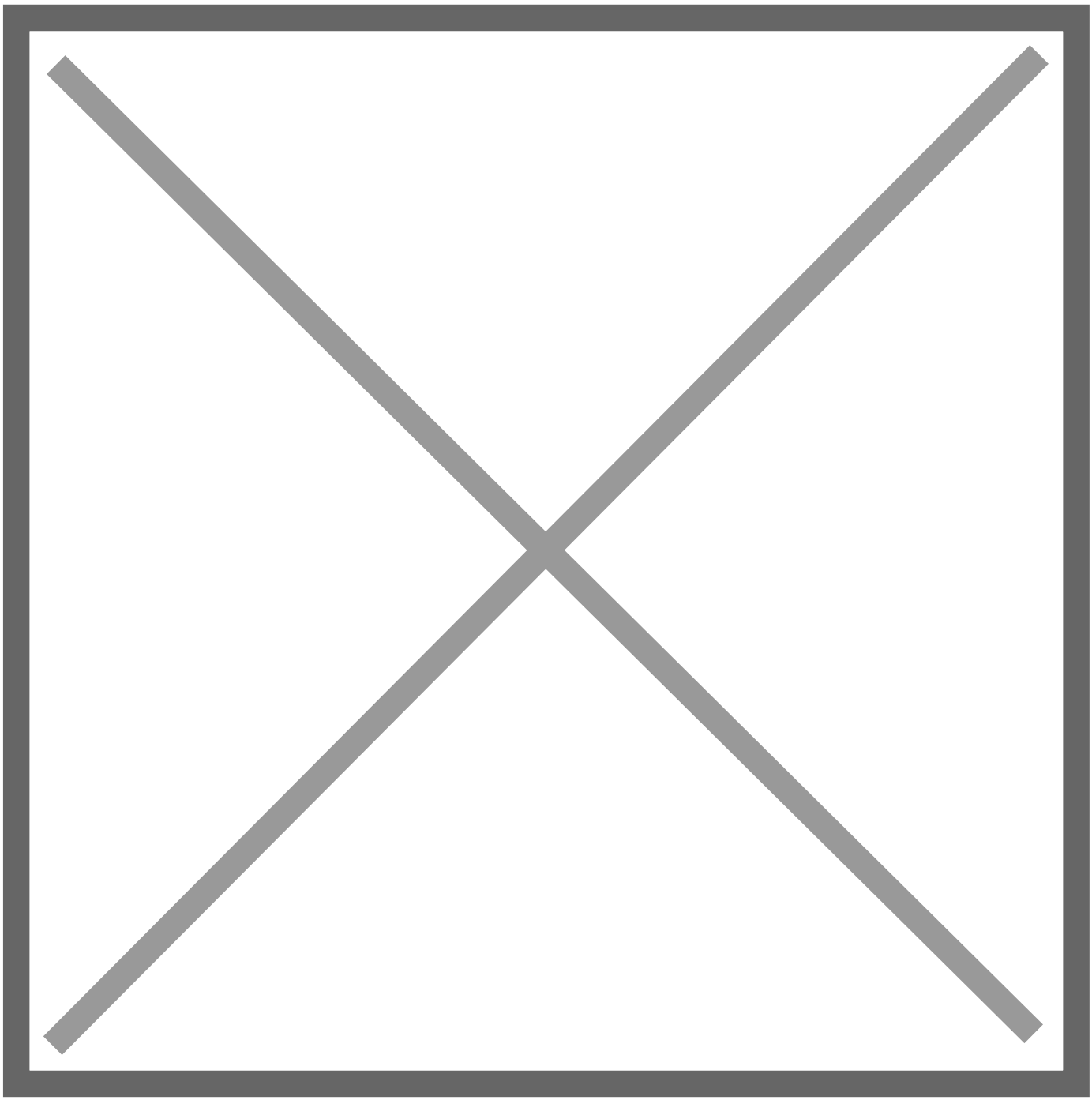


LiczebnoÅ Ä próby:	12374534
Bibliografia:	Other: Pesquisa nacional de demografia e saúde da criança e da mulher - PNDS 2006. Relatório da pesquisa. Sao Paulo: CEBRAP, 2008

Uwagi:	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.
Definicje (dostÄ pne tylko w jÄ zyku angielskim):	=>+2SD

Nadwaga/otyÅ oÅ Ä wedÅ ug grupy spoÅ eczno-ekonomicznej

0-5 years, 2019



LiczebnoÅ Ä próby:	10780287
Bibliografia:	NNS: Estudo Nacional de Alimentação e Nutrição Infantil (ENANI), Brasil 2019

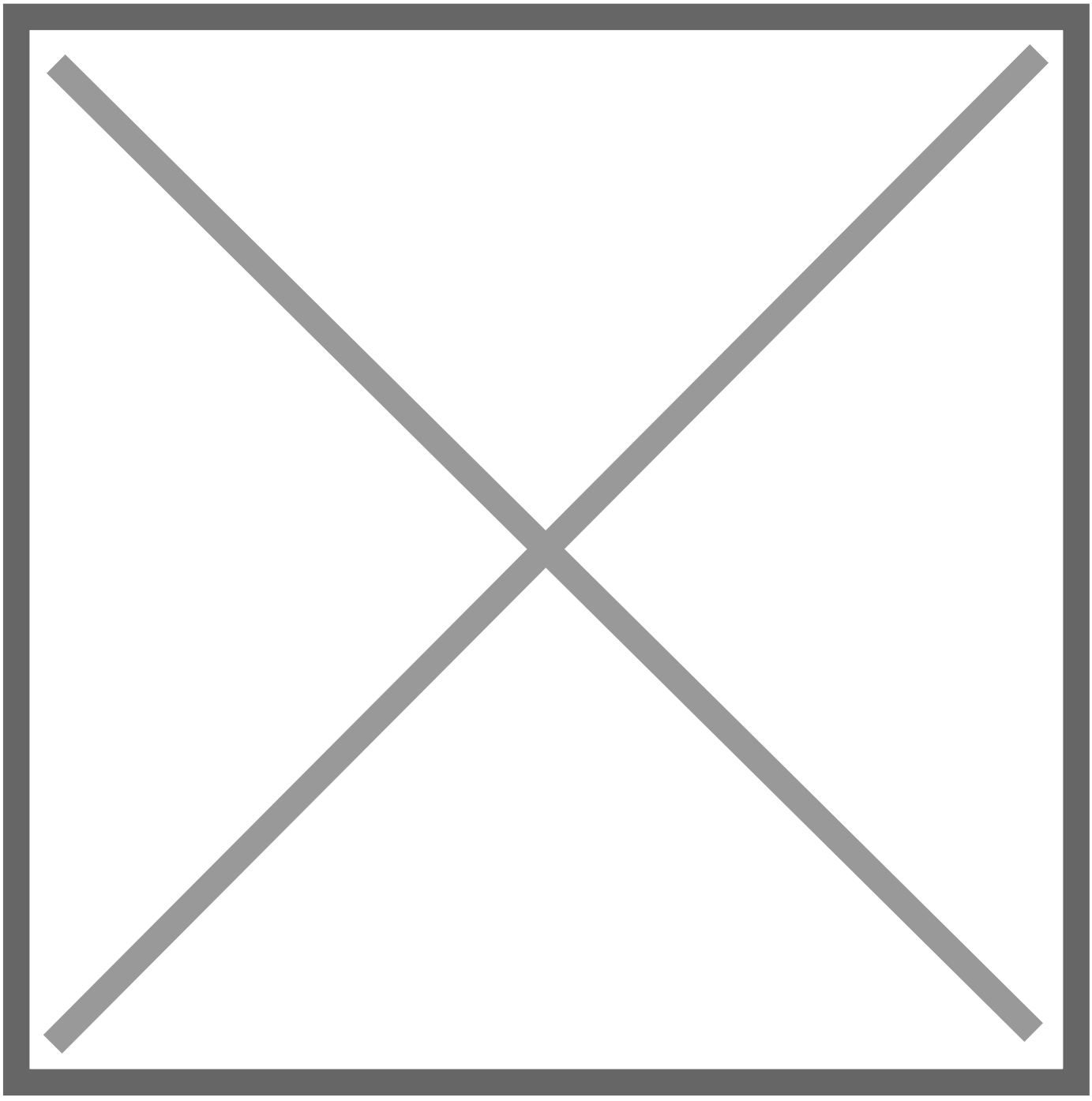
Uwagi:	UNICEF/WHO/World Bank Joint Child Malnutrition Estimates Expanded Database: Overweight (Survey Estimates), May 2023, New York. For more information about the methodology, please consult https://data.unicef.org/resources/jme-2023-country-consultations/ Percentage of children under 5 years of age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

Nadwaga/otyÅ oÅ Ä wedÅ ug pochodzenia etnicznego

Ethnic groups are as defined by publication of origin and are not as defined by WOF. In some instances ethnicity is conflated with nationality and/or race.

Double burden of underweight & obesity

0-5 years, 2019

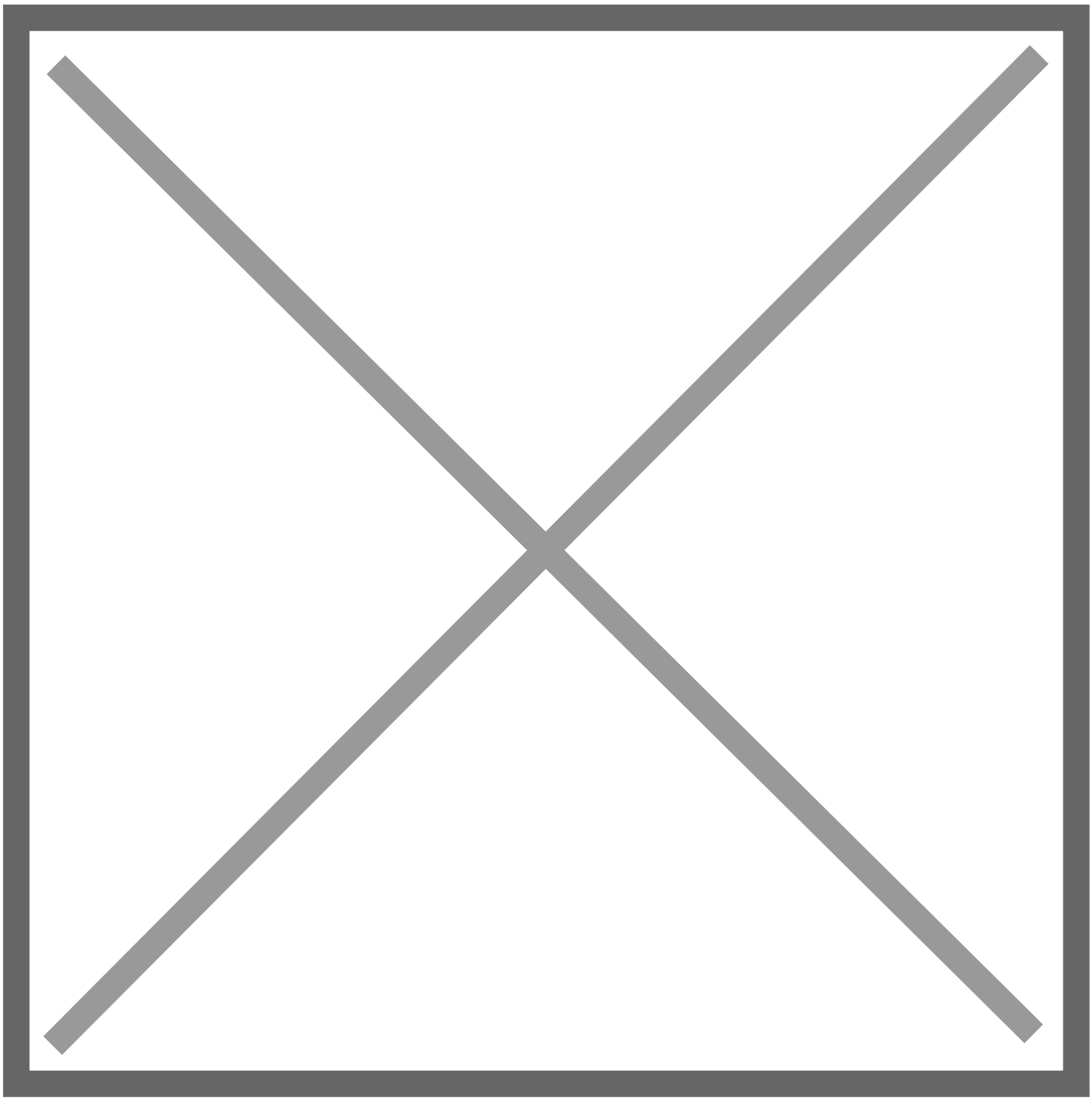


Typ ankiety:	Dane obserwowane
Wiek:	0-5
Bibliografia:	United Nations Children's Fund, Division of Data, Analysis, Planning and Monitoring (2025). Global UNICEF Global Databases: Overlapping Stunting, Wasting and Overweight (Survey Estimates), 2025, New York. For more information, visit: https://data.unicef.org/topic/nutrition/malnutrition/ [Accessed 06.08.25]

Uwagi:	Estudo Nacional de Alimentação e Nutrição Infantil (ENANI), Brasil 2019
Definicje (dostÄ pne tylko w jÄ zyku angielskim):	Combined percentage of children under 5 years of age who are either wasted, stunted, or overweight (falling below -2 standard deviations from the median weight-for-height, falling below -2 standard deviations from the median height for age, or falling at or above +2 standard deviations from the median weight-for-height of the reference population)
Cutoffs:	WHZ <-2, HAZ <-2 and WHZ >+2

UdziaÅ procentowy niemowlÄ t karmionych wyÅ Ä cznie piersiÄ , 0â 5 miesiÄ cy

0-5 years, 2011-2024



ObjÄ ty obszar:	Krajowe
Bibliografia:	Estudo Nacional de Alimentação e Nutrição Infantil (ENANI), Brasil 2019

Uwagi:	Full details available at source: United Nations Children's Fund, Division of Data, Analysis, Planning and Monitoring (2025). Global UNICEF Global Databases: Infant and Young Child Feeding: Exclusive breastfeeding, New York, November 2025.
Definicje (dostÄ pne tylko w jÄ zyku angielskim):	Infants 0-5 months of age who received only breast milk during the previous day. The definition allows for medicines, vitamins and oral re-hydration solution to have been given. These infants would not have received water-based liquids, milk based-liquids or food.

PDF created on November 4, 2026