

# Malaysia



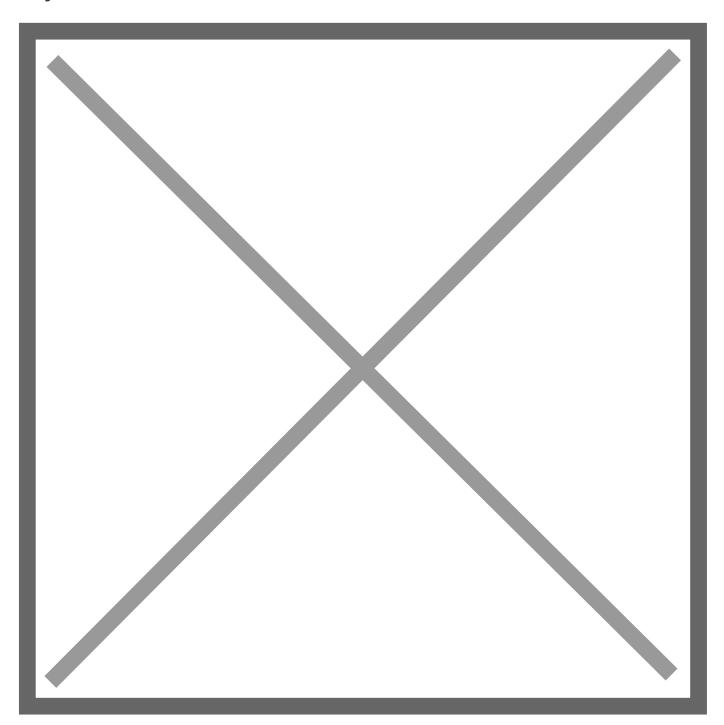
**Country report card - under-5s** 





## **Fedmeprævalens**

### 0-5 years, 2022



UndersÃ, gelsestype:	MÃ¥lt
Alder:	0-5
PrÃ, vens stÃ, rrelse:	16790
Area covered:	National

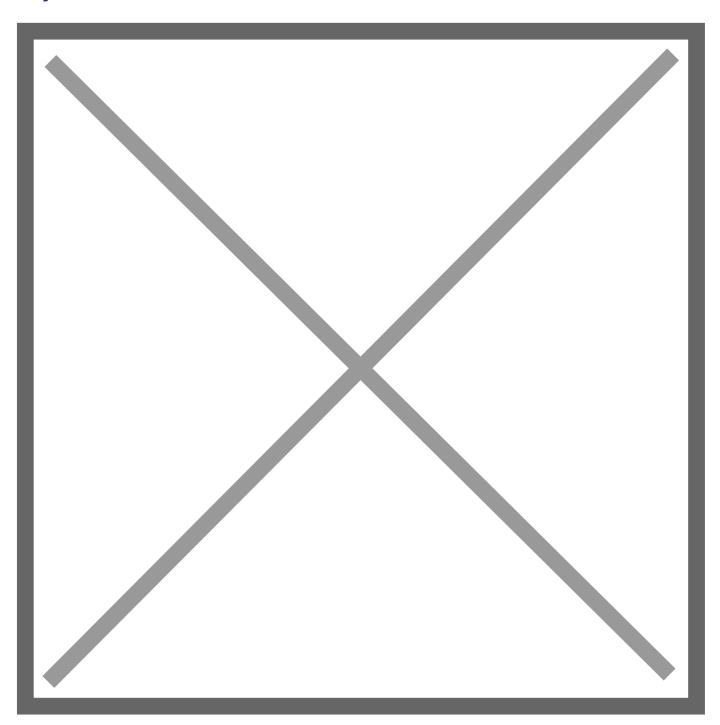


Referencer:	Institute for Public Health (IPH) 2023. Technical Report National Health and Morbidity Survey (NHMS) 2022: Maternal and Child Health, Malaysia <a href="https://iku.gov.my/images/teknikal-report/trnhmsmch2022v2.pdf">https://iku.gov.my/images/teknikal-report/trnhmsmch2022v2.pdf</a>
Definitioner (kun tilgĦngelig pĥ engelsk):	Overweight was defined as children's weight-for height more than 2 SD of the WHO Child growth standards median
Cutoffs:	=>+2SD



### Overvægt/fedme efter uddannelse

#### 0-5 years, 2016



Referencer:

Other: Malaysia National Health and Morbidity Survey 2016

Noter (kun tilgængelige på engelsk): 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.

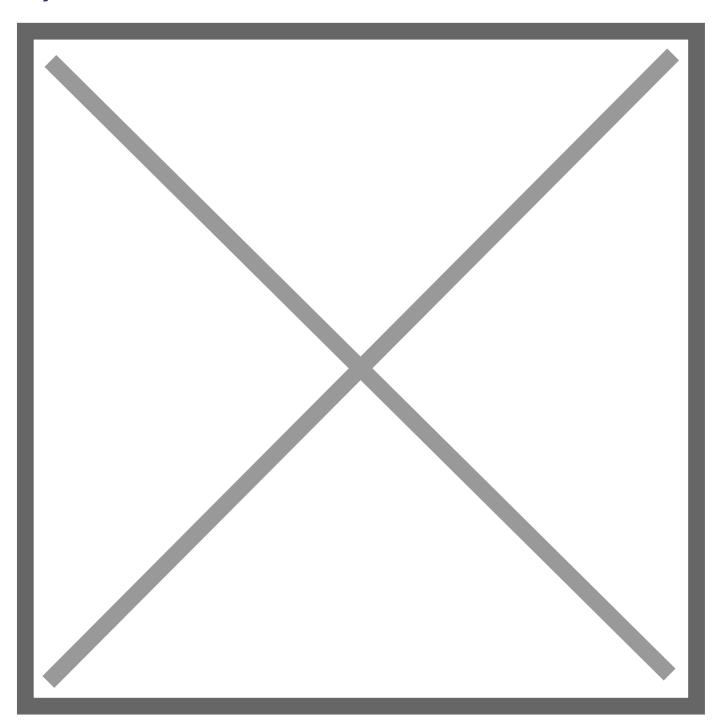


Definitioner (kun tilgængelig på engelsk): =>+2SD



## Overvægt/fedme efter region

0-5 years, 2022



Undersøgelsestype:	MÃ¥lt
Prøvens størrelse:	16790
Area covered:	National

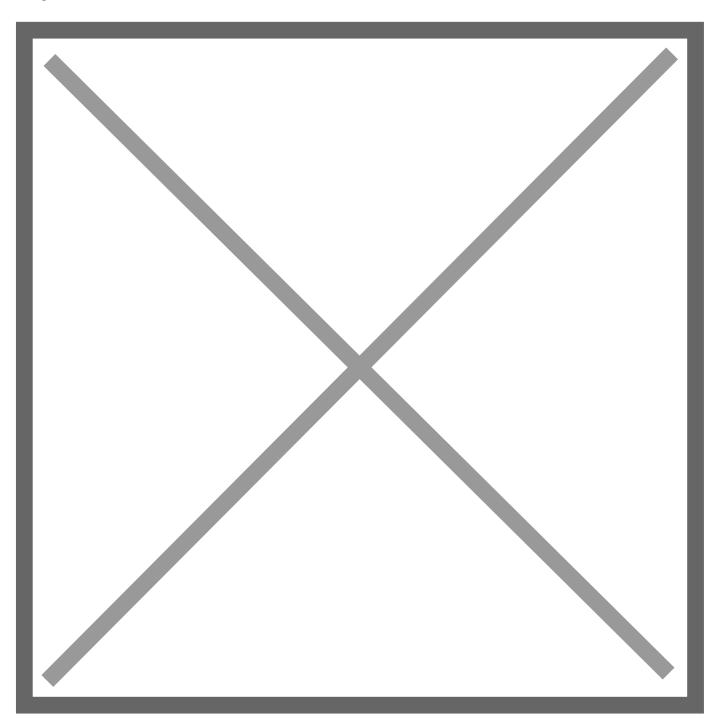


Referencer:	Institute for Public Health (IPH) 2023. Technical Report National Health and Morbidity Survey (NHMS) 2022: Maternal and Child Health, Malaysia <a href="https://iku.gov.my/images/teknikal-report/trnhmsmch2022v2.pdf">https://iku.gov.my/images/teknikal-report/trnhmsmch2022v2.pdf</a>
Definitioner (kun tilgĦngelig pĥ engelsk):	Overweight was defined as children's weight-for height more than 2 SD of the WHO Child growth standards median
Cutoffs:	=>+2SD



## Overvægt/fedme efter socioøkonomisk gruppe

### 0-5 years, 2019



PrÄ, vens 2272206 stÄ, rrelse:

Referencer: Other: Malaysia National Health and Morbidity Survey (NHMS) 2019



Noter (kun tilgængelige på engelsk): 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.

Definitioner (kun tilgængelig på engelsk): =>+2SD

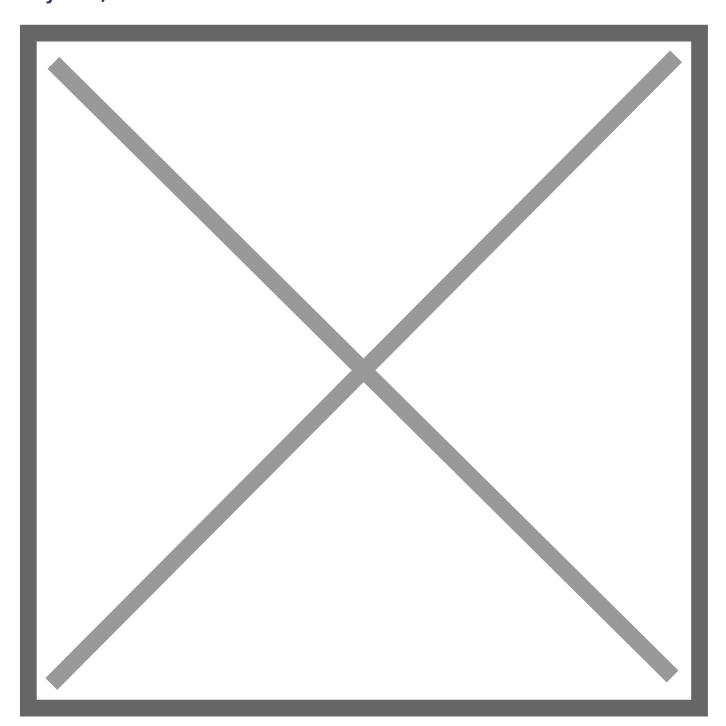


### Overvægt/fedme efter etnicitet

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.



### 0-5 years, 2022



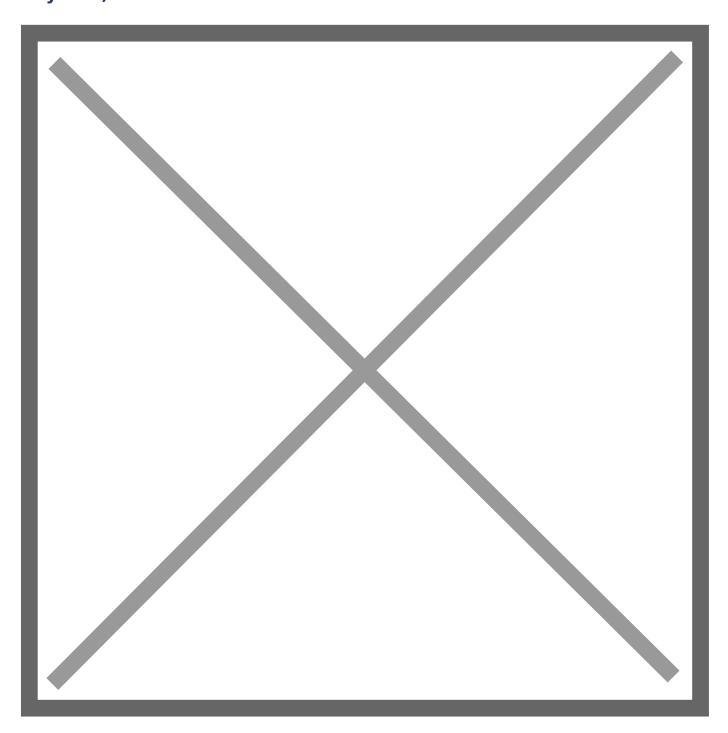
UndersÃ, gelsestype:	MÃ¥It
Prøvens størrelse:	16790
Area covered:	National
Referencer:	Institute for Public Health (IPH) 2023. Technical Report National Health and Morbidity Survey (NHMS) 2022: Maternal and Child Health, Malaysia <a href="https://iku.gov.my/images/teknikal-report/trnhmsmch2022v2.pdf">https://iku.gov.my/images/teknikal-report/trnhmsmch2022v2.pdf</a>
Definitioner (kun tilgængelig på engelsk):	Overweight was defined as children's weight-for height more than 2 SD of the WHO Child growth standards median



Cutoffs: =>+2SD



## % spædbørn, som udelukkende er ammet 0-5 mÃ¥neder 0-5 years, 2007-2023



Referencer:

Malaysia National Health and Morbidity Survey 2016

Noter (kun tilgængelige på engelsk): Full details are available. Original citation United Nations Children's Fund, Division of Data, Analysis, Planning and Monitoring (2023). Global UNICEF Global Databases: Infant and Young Child Feeding: Exclusive breastfeeding, New York, October 2023.

PDF created on July 19, 2025