



Health and Nutrition of Women and Men in the Philippines

2018 Expanded National Nutrition Survey

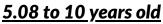








Stunted **29**.4 Girl







Stunted b **26.5** Boy

Overweight-forheight Children^c

Overweight/Obese Children d

0 to 5 years old

Girl Boy



5.08 to 10 years old

Girl Boy



Obese^e

20 years old & over

Source: FNRI

2017 National Demographic and Health Survey

Mortality Rates among Children

Neonatal Mortality Rate^f



(1 -12 months)

(0 -12 months)

Postneonatal Mortality Ratef

Infant Mortality Rate f

21.0



Mortality

26.0) (28.0

Child **Mortality** Ratef (12 - 60 months





Source: PSA

None

16.9

(0 - 59 months)

2016 National Disability Prevalence Survey

Moderate

Percentage Distribution of Age 15 and Older, by Disability Level^g

Severe

14.6

48.5 **20.0**

44.9

Mild

20.7

2010 Census of Population and Housing

Top 3 Most Common Type of Functional Difficulty on Women and Men (5 years and over) h



Seeing even if wearing eyeglasses



Walking and climbing steps



Hearing even if using hearing aid

Acronyms: FNRI - Food and Nutrition Research Institute PSA - Philippine Statistics Authority

Source: PSA

Notes:
a,World Health Organization (WHO)- Child Growth Standards weight-for-age classification.
b/WHO - Child Growth Standards height-for-age classification.
c/WHO - Child Growth Standards weight-for-height classification.
d/Overweight and obese nutritional status are based on WHO-Child Growth Standards Body Mass Index-for-age classification.
e/Covers adults aged 20 years old and over and based on WHO-Body Mass Index.
f/Rate per 1000 live births for the 5-year period preceding the survey.
g/The National Disability Prevalence Survey or Model Functioning Survey (NDPS/MFS) used the WHO concept or understanding of disability which is the outcome of the interaction between the health conditions and invarience to 6 an individual and his fiber anxionment whether physical social attitudinal and for political

interaction between the health conditions and impairments of an individual and his/her environment whether physical, social, attitudinal and/or political. h/A person with difficulty in functioning may have activity limitations, which means difficulties an individual may have in executing activities. In general, functional difficulties experienced by people may have been due to their health conditions.









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