

Uruguay



Country report card - children

This report card contains the latest data available on the Global Obesity Observatory on overweight and obesity for children, including adolescents (aged 5 to 18 years). 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/uruguay-228/.



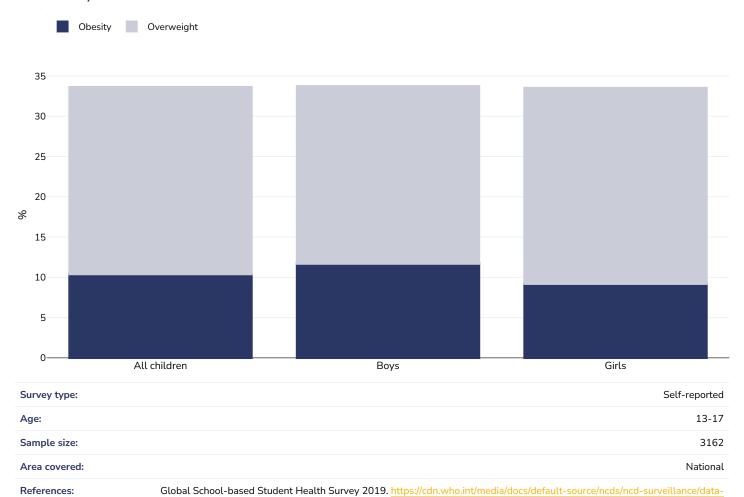
Contents	Page
Obesity prevalence	3
Overweight/obesity by age	4
Overweight/obesity by region	5
Double burden of underweight & overweight	7
Insufficient physical activity	8
Average daily frequency of carbonated soft drink consumption	11
Prevalence of less than daily fruit consumption	12
Prevalence of less than daily vegetable consumption	
Average weekly frequency of fast food consumption	14
Mental health - depression disorders	15
Mental health - anxiety disorders	19



Obesity prevalence

Children, 2019

Cutoffs:



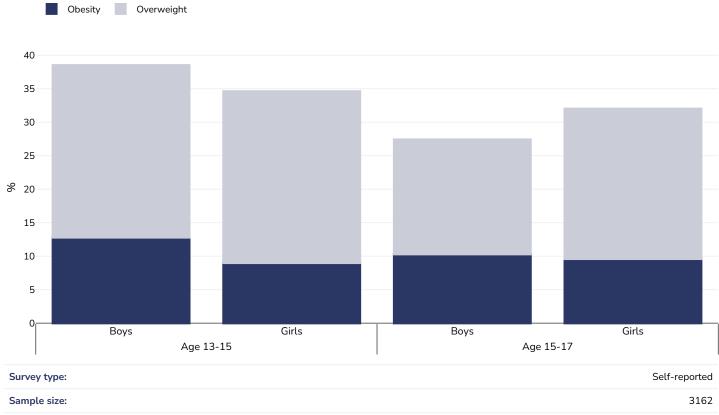
 $reporting/uruguay/2019-uruguay-gshs-fact-sheet.pdf?sfvrsn=4e4b70f9_1\&download=true$

WHO



Overweight/obesity by age

Children, 2019



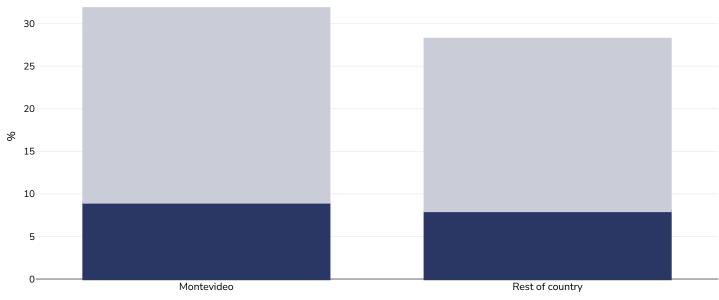
Survey type:	Seit-reported
Sample size:	3162
Area covered:	National
References:	Global School-based Student Health Survey 2019. https://cdn.who.int/media/docs/default-source/ncds/ncd-surveillance/data-reporting/uruguay/2019-uruguay-gshs-fact-sheet.pdf?sfvrsn=4e4b70f9_1&download=true (last accessed 24.04.23)
Cutoffs:	WHO



Overweight/obesity by region

Boys, 2012

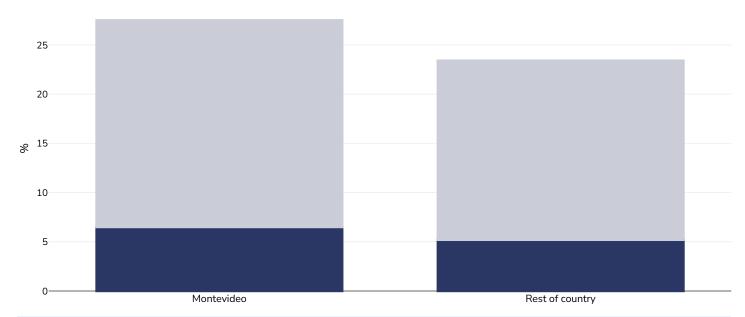




	· ·
Survey type:	Self-reported
Age:	13-15
Sample size:	3524
Area covered:	National
References:	World Health Organization. Global school-based student health survey (GSHS). Available from: https://www.who.int/ncds/surveillance/gshs/factsheets/en/ . [Accessed 20 February 2019].
Notes:	WHO cut-offs used and based on Self-reported data.
Cutoffs:	WHO
Cutoris.	WIIO





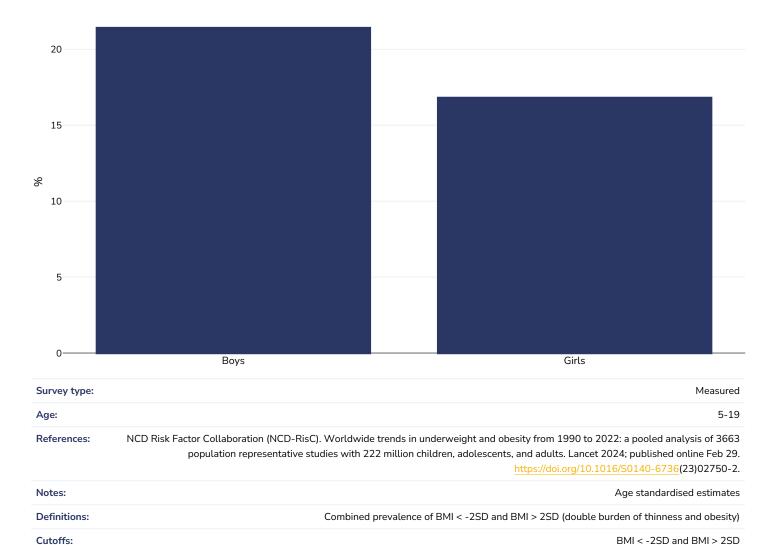


Survey type:	Self-reported
Age:	13-15
Sample size:	3524
Area covered:	National
References:	World Health Organization. Global school-based student health survey (GSHS). Available from: https://www.who.int/ncds/surveillance/gshs/factsheets/en/ . [Accessed 20 February 2019].
Notes:	WHO cut-offs used and based on Self-reported data.
Cutoffs:	WHO



Double burden of underweight & overweight

Children, 2022



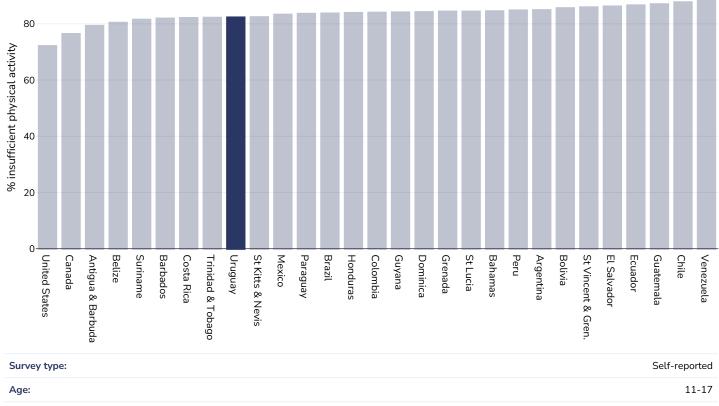
% Adolescents insufficiently active (age standardised estimate)



Insufficient physical activity

Children, 2016

Definitions:

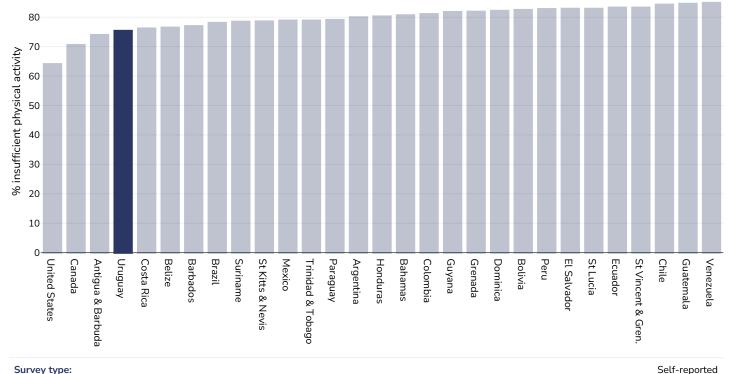


References: Global Health Observatory data repository, World Health Organisation, https://apps.who.int/gho/data/node.main.A893ADO?lang=en (last accessed 16.03.21)

Notes: % of school going adolescents not meeting WHO recommendations on Physical Activity for Health, i.e. doing less than 60 minutes of moderate- to vigorous-intensity physical activity daily.

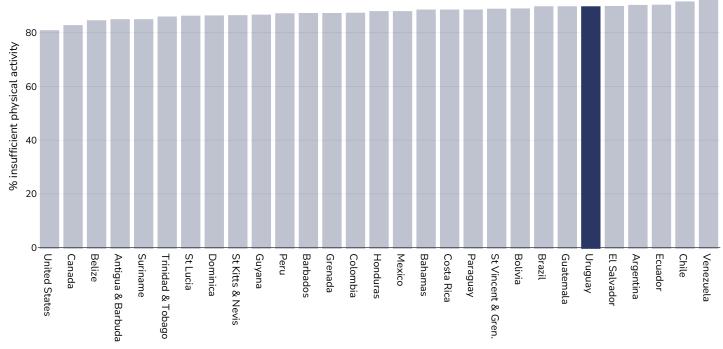


Boys, 2016



ourvey type.	Sett reported
Age:	11-17
References:	Global Health Observatory data repository, World Health Organisation, https://apps.who.int/gho/data/node.main.A893ADO?lang=en (last accessed 16.03.21)
Notes:	% of school going adolescents not meeting WHO recommendations on Physical Activity for Health, i.e. doing less than 60 minutes of moderate- to vigorous-intensity physical activity daily.
Definitions:	% Adolescents insufficiently active (age standardised estimate)





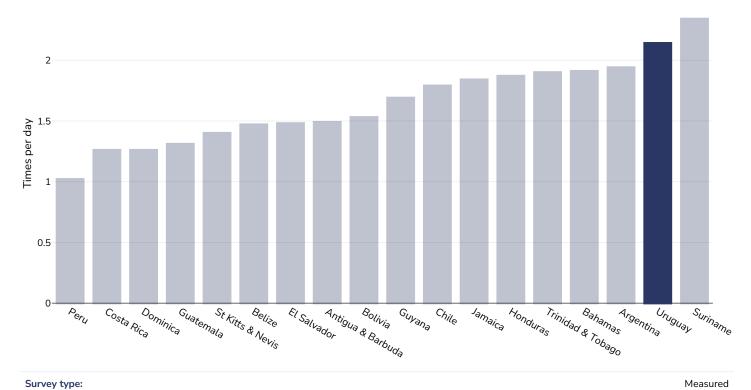
Survey type:		Self-reported
Age:		11-17
References:	Global Health Observatory data repository, World Health Organisation, https://apps.who.int/gho/data/node.main.A893/ (last access	ADO?lang=en sed 16.03.21)
Notes:	% of school going adolescents not meeting WHO recommendations on Physical Activity for Health, i.e. doing less than moderate- to vigorous-intensity physical	
Definitions:	% Adolescents insufficiently active (age standardi	ised estimate)

12-17



Average daily frequency of carbonated soft drink consumption

Children, 2009-2015



Salto, type.

References:

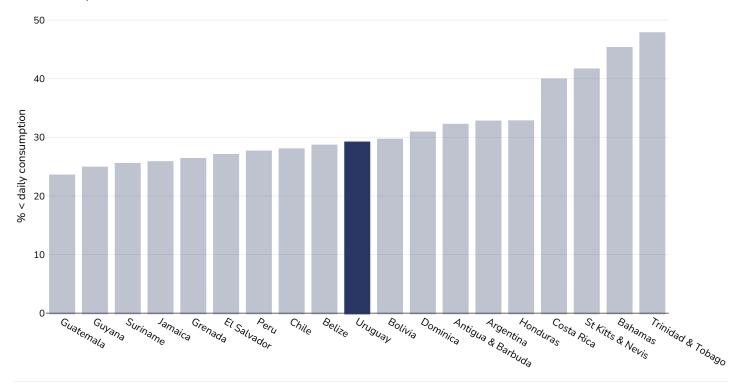
Age:

Beal et al. (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin. https://doi.org/10.1177/0379572119848287 sourced from Food Systems Dashboard https://www.foodsystemsdashboard.org/food-system



Prevalence of less than daily fruit consumption

Children, 2009-2015



Survey type: Measured

Age: 12-17

References:

Global School-based Student Health Surveys. Beal et al (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin.

 $\underline{\text{https://doi.org/10.1177/0379572119848287.}}. Sourced from Food Systems Dashboard \\ \underline{\text{http://www.foodsystemsdashboard.org/food-properties}}$

system

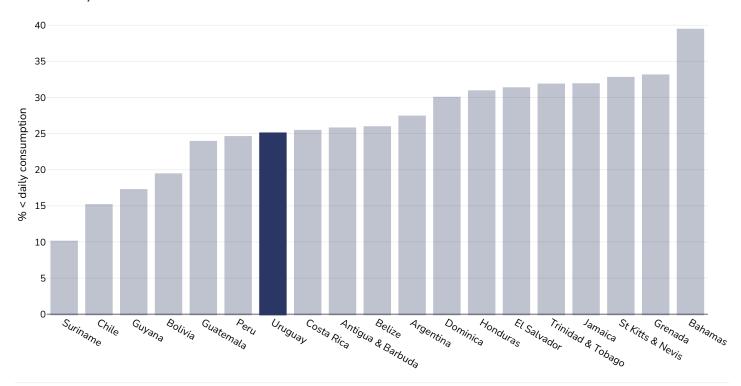
Definitions:

 $Prevalence\ of\ less-than-daily\ fruit\ consumption\ (\%\ less-than-daily\ fruit\ consumption)$



Prevalence of less than daily vegetable consumption

Children, 2009-2015



Survey type: Measured

Age: 12-17

References:

Beal et al. (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin. https://doi.org/10.1177/0379572119848287 sourced from Food Systems Dashboard https://www.foodsystemsdashboard.org/food-system

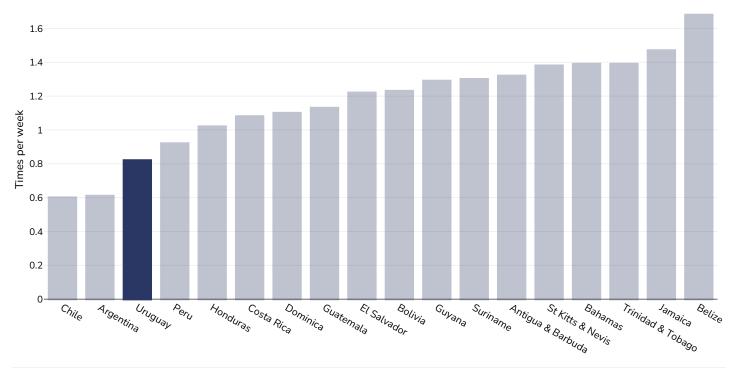
Definitions:

Prevalence of less-than-daily vegetable consumption (% less-than-daily vegetable consumption)



Average weekly frequency of fast food consumption

Children, 2009-2015



Age: 12-17

References:

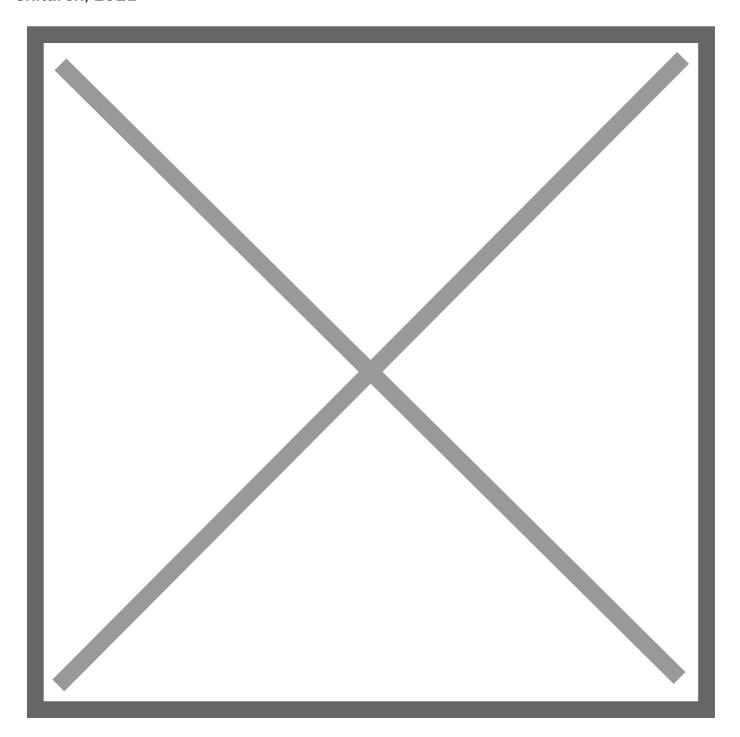
Beal et al. (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin. https://doi.org/10.1177/0379572119848287 sourced from Food Systems Dashboard https://www.foodsystemsdashboard.org/food-systems



Mental health - depression disorders



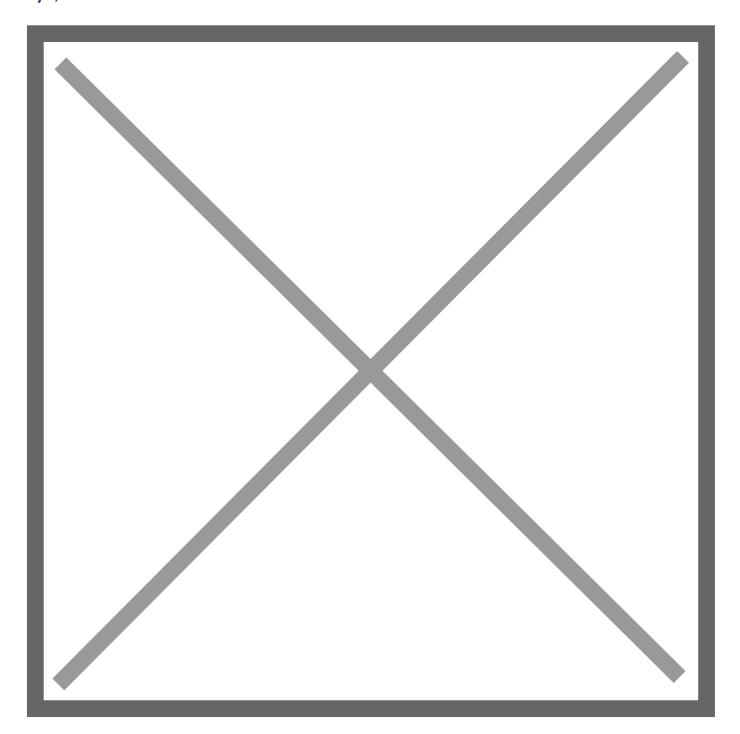
Children, 2021



Area covered:	National
References:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare . (Last accessed 23.04.25)
Definitions:	Number living with depressive disorder per 100,000 population (Under 20 years of age)

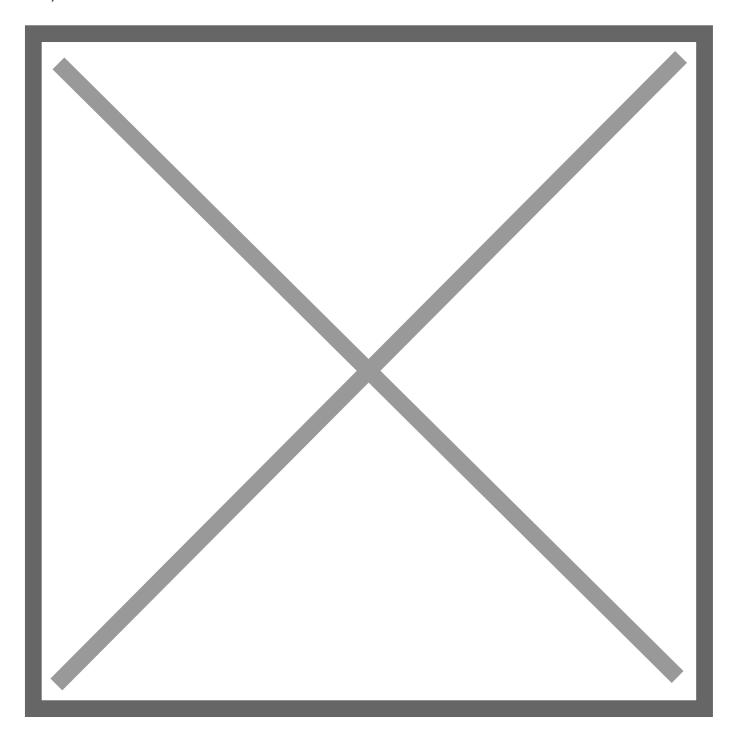


Boys, 2021



Area covered:	National
References:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare . (Last accessed 23.04.25)
Definitions:	Number living with depressive disorder per 100,000 population (Under 20 years of age)



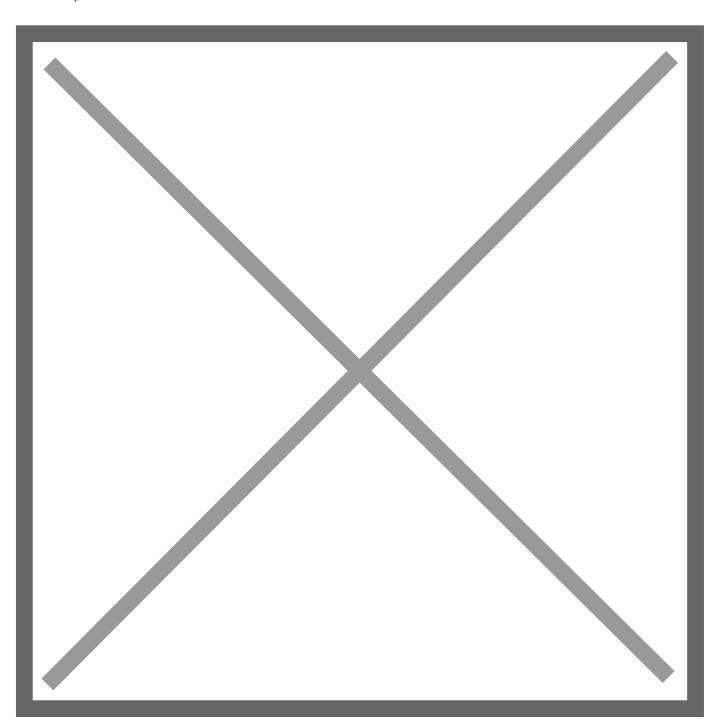


Area covered:	National
References:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare . (Last accessed 23.04.25)
Definitions:	Number living with depressive disorder per 100,000 population (Under 20 years of age)



Mental health - anxiety disorders

Children, 2021

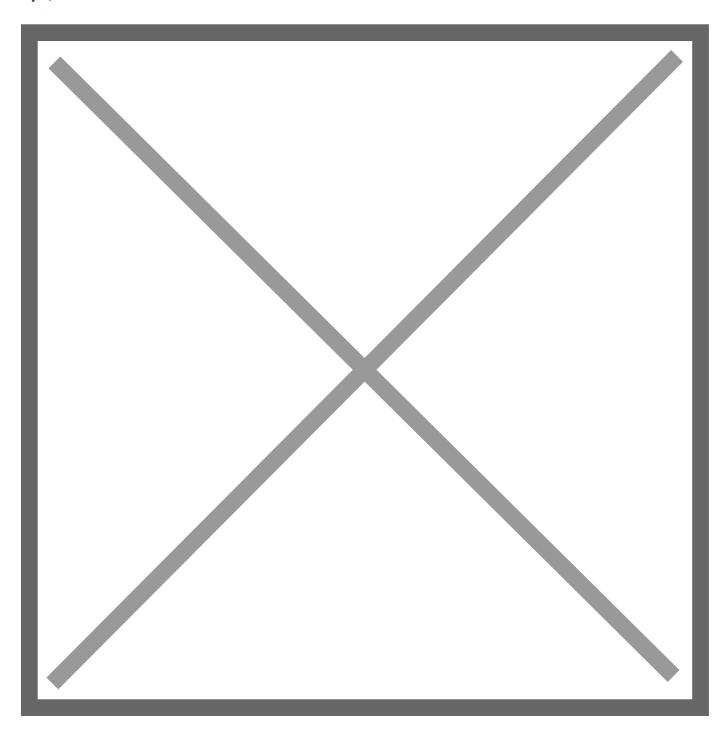


References:

Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare. (Last accessed 23.04.25)



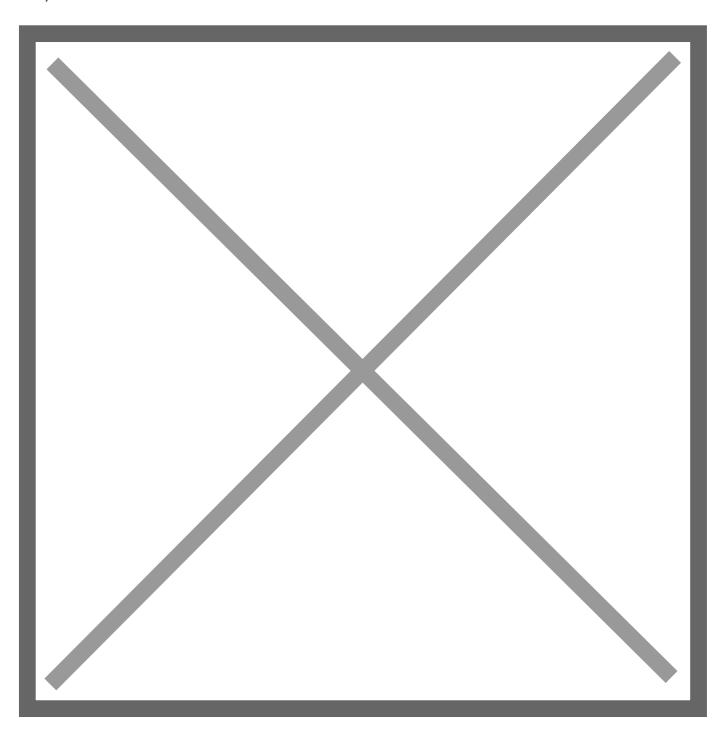
Boys, 2021



References:

Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare. (Last accessed 23.04.25)





References:

Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare. (Last accessed 23.04.25)

PDF created on August 19, 2025