



Islandija



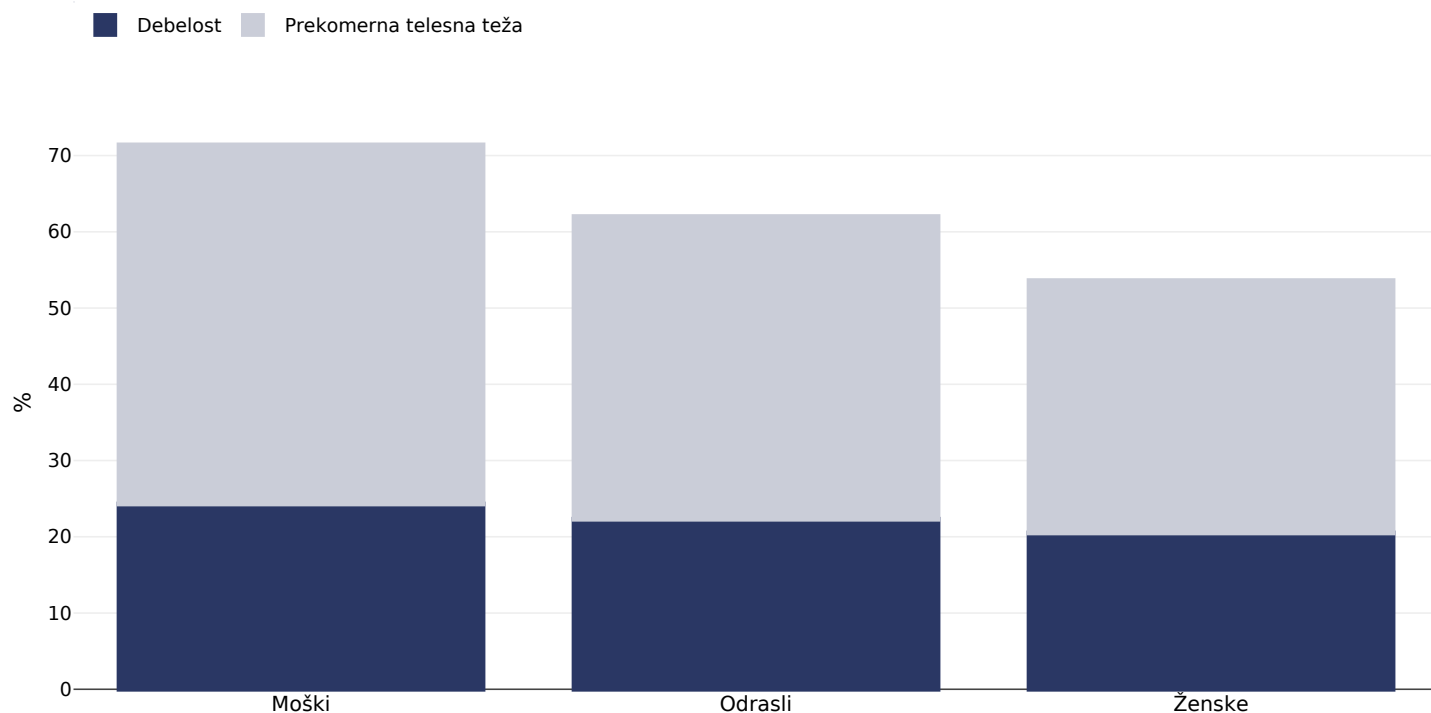
Country report card

This report card contains the latest data available on the Global Obesity Observatory on overweight and obesity . 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/iceland-94/>.

Razširjenost debelosti

Odrasli, 2019

**Vrsta ankete:**

Samoprijavljeni

Starost:

18+

Zajeto območje:

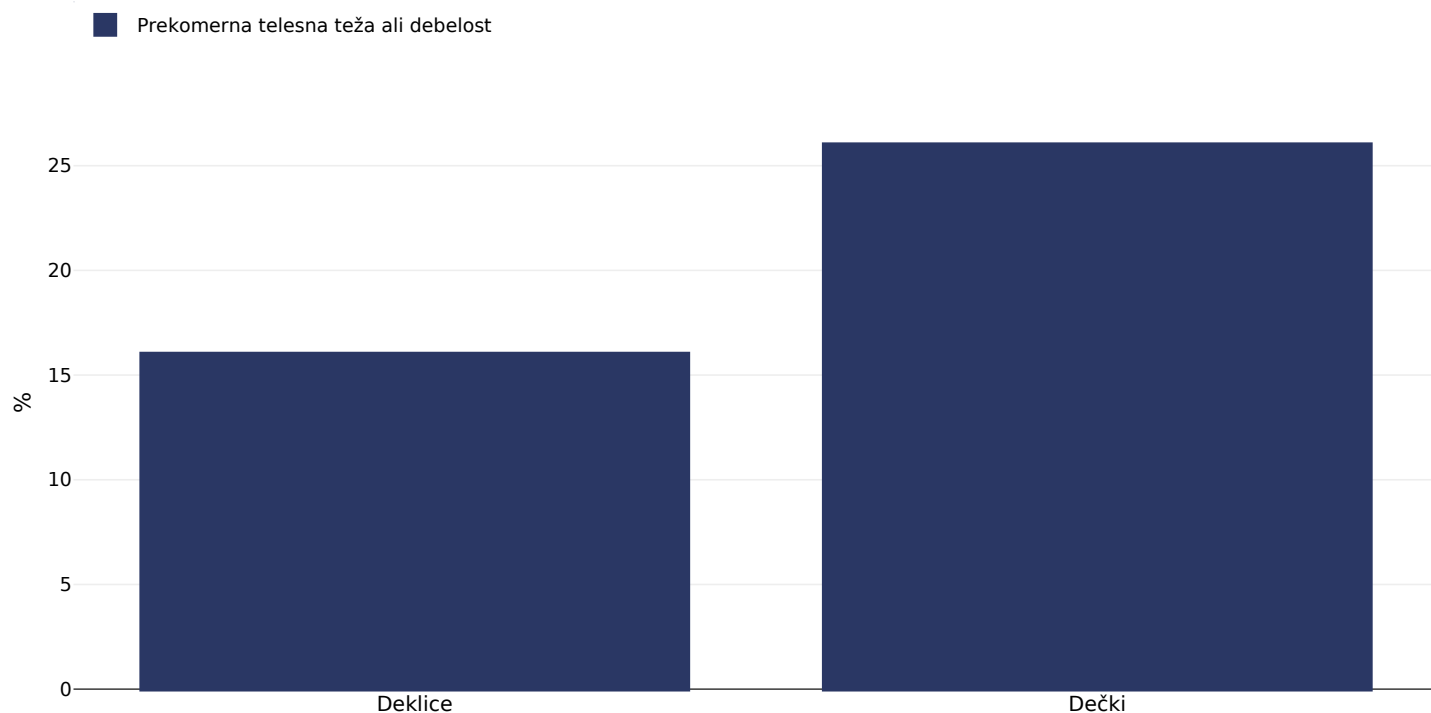
Na državni ravni

Literatura:

Eurostat 2019. Data available at https://ec.europa.eu/eurostat/databrowser/view/HLTH_EHIS_BM1E_custom_6689691/default/table?lang=en&page=time:2019 (Accessed on 28.06.23)

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Otroci, 2021-2022



Vrsta ankete: Samoprijavljeni

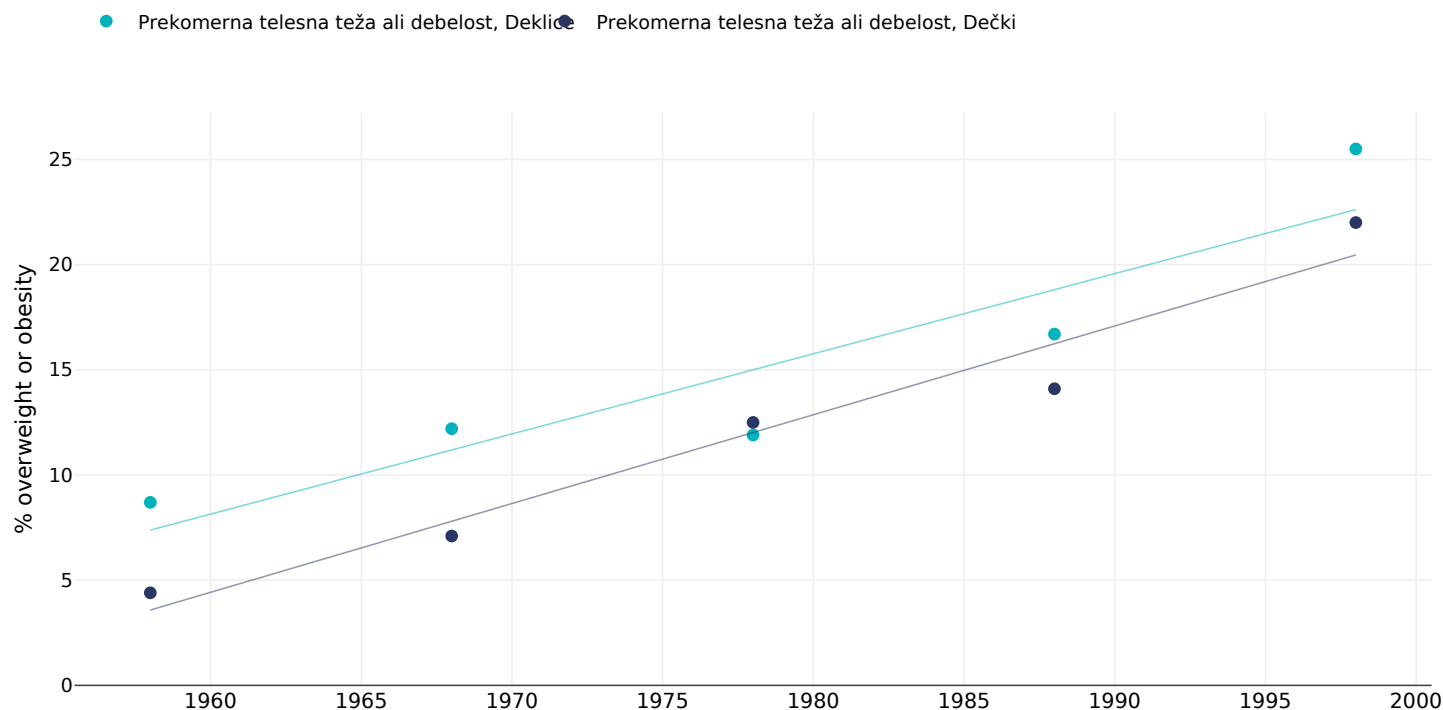
Starost: 13

Literatura: Rakic JG, Hamrik Z, Dzielska A, Felder-Puig R, Oja L, Bakalár P et al. A focus on adolescent physical activity, eating behaviours, weight status and body image in Europe, central Asia and Canada. Health Behaviour in School-aged Children (HBSC) international report from the 2021/2022 survey. Volume 4. Copenhagen: WHO Regional Office for Europe; 2024.
'Any translation was not created by the World Health Organization (WHO). WHO is not responsible for the content or accuracy of this translation. The original English edition shall be the binding and authentic edition'

Opombe (na voljo samo v angleščini): HBSC aims to survey approximately 1500 pupils per age group in each country or region (totaling around 4500)

Cutoffs: +2SD

% Children living with overweight or obesity in Reykjavik 1958-1998



Vrsta ankete:

Samoprijavljeni

Literatura: Briem B. Percent overweight and obesity among 9-year-old Icelandic Children from 1958-1998. Masters Thesis University of Iceland 1999. Changes in height and weight of 9-year-old children in Reykjavik, 1919 - 1998.

Opombe (na voljo samo v angleščini):

Subnational. Aged 9.

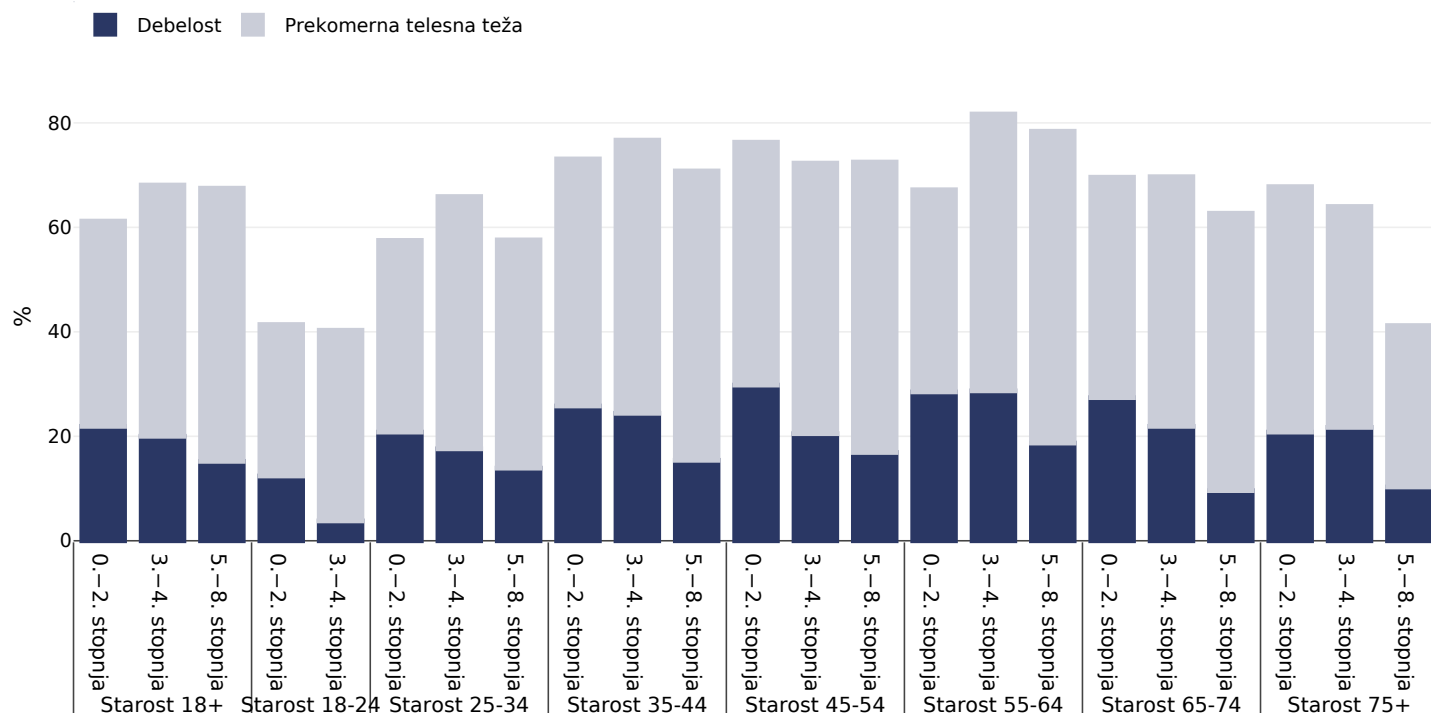
Definicije (na voljo samo v angleščini):

IOTF

Za zbiranje teh podatkov so bile morda uporabljene različne metodologije, zato podatki iz različnih raziskav morda niso strogo primerljivi. Prosimo, da uporabljene metodologije preverite pri izvirnih virih podatkov

Prekomerna telesna teža/debelost glede na starost in izobrazbo

Moški, 2014



Vrsta ankete:

Samoprijavljeni

Zajeto območje:

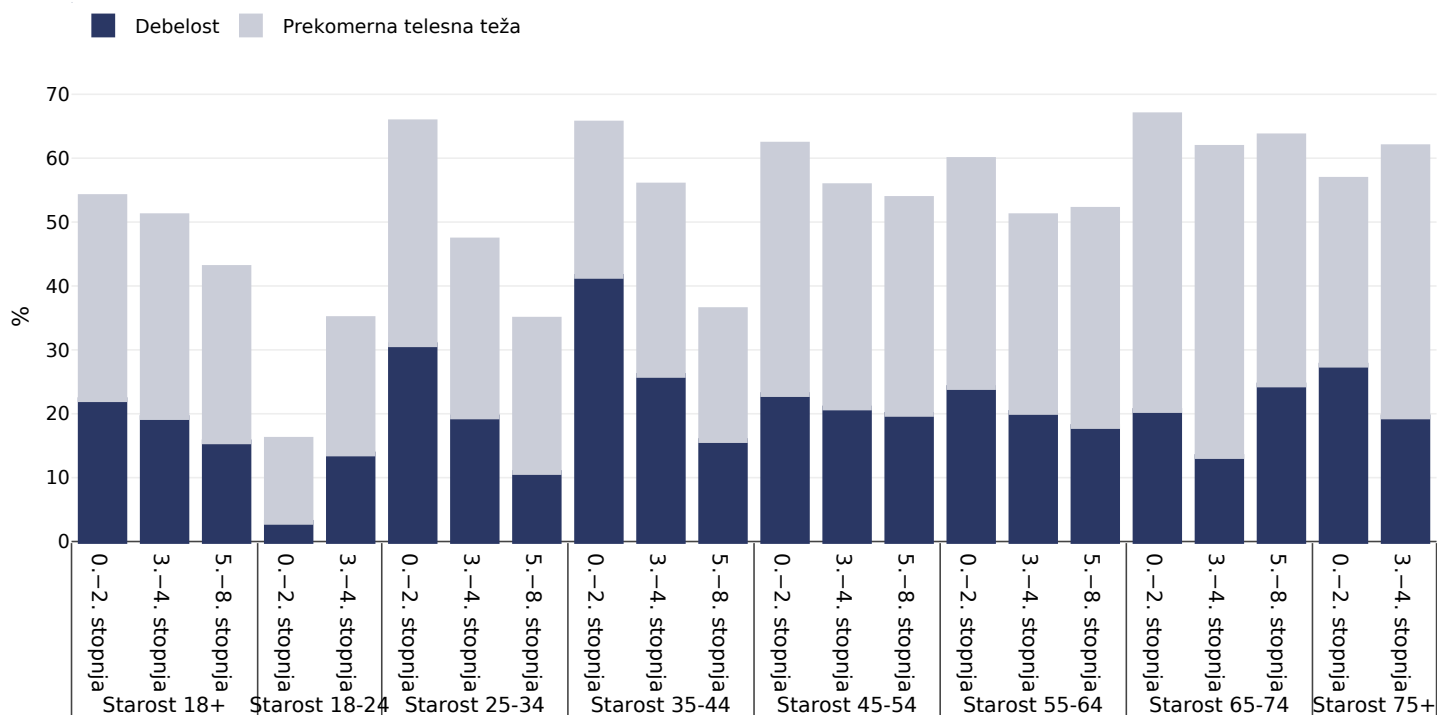
Na državni ravni

Literatura:

2014 Eurostat Database: http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bm1e&lang=en (last accessed 25.08.20)

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Ženske, 2014



Vrsta ankete:

Samoprijavljeni

Zajeto območje:

Na državni ravni

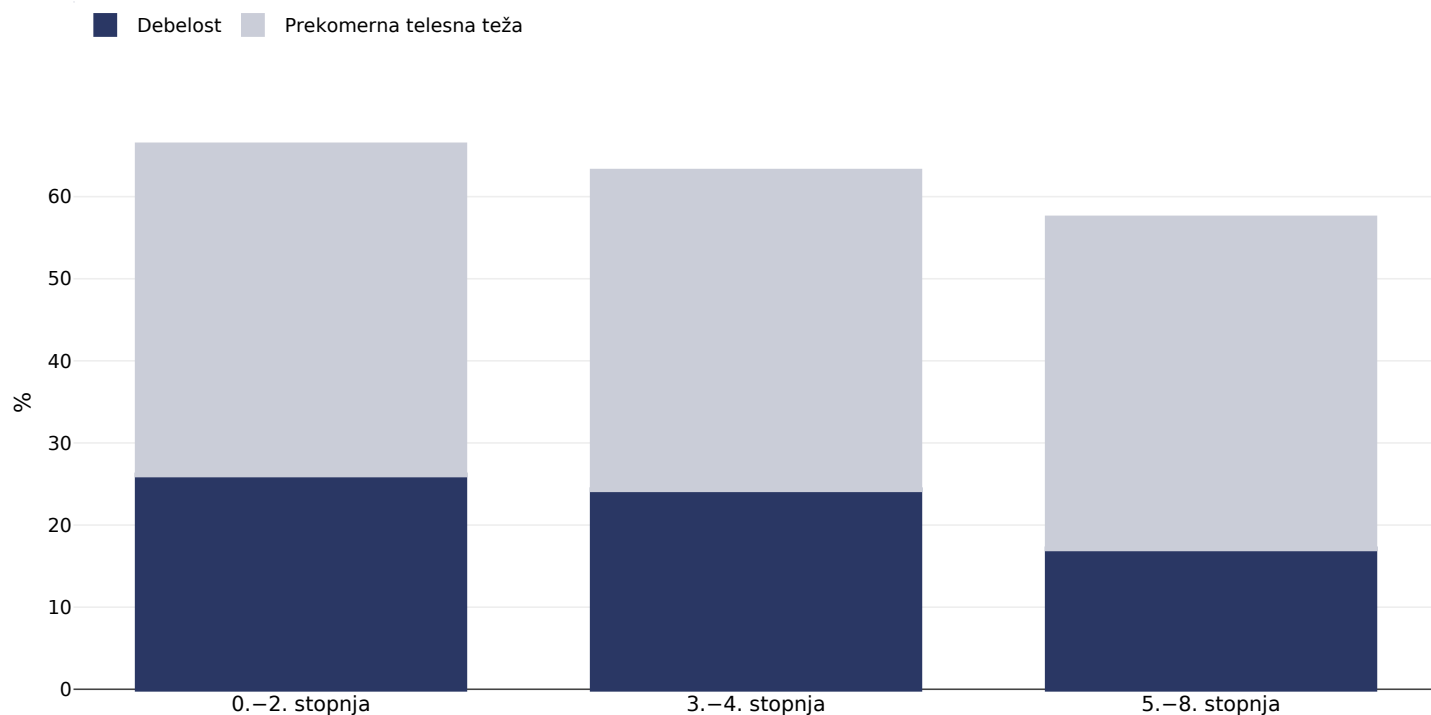
Literatura:

2014 Eurostat Database: http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bm1e&lang=en (last accessed 25.08.20)

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Prekomerna telesna teža/debelost glede na izobrazbo

Odrasli, 2019



Vrsta ankete: Samoprijavljeni

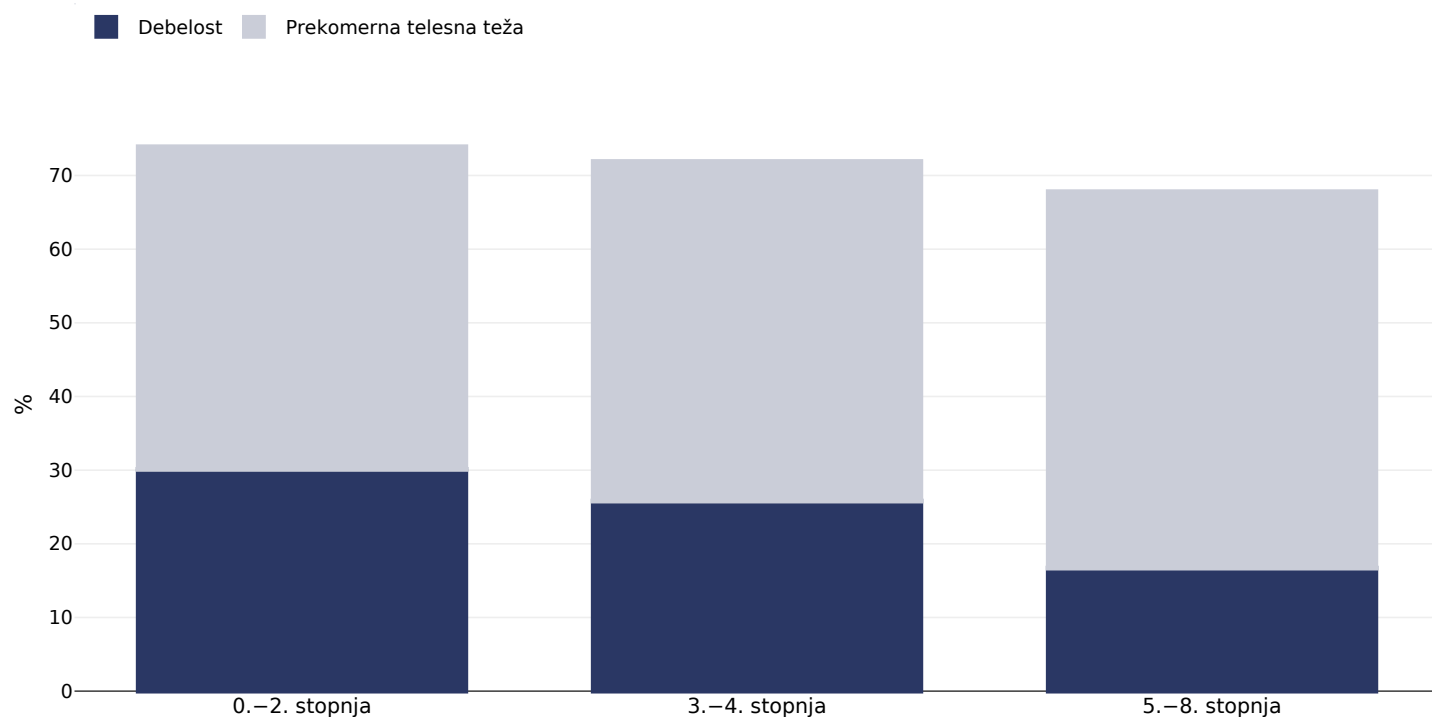
Starost: 18+

Zajeto območje: Na državni ravni

Literatura: Eurostat 2019. Data available at https://ec.europa.eu/eurostat/databrowser/view/HLTH_EHIS_BM1E_custom_6689661/default/table?lang=en&page=time:2019 (Accessed on 28.06.23)

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Moški, 2019



Vrsta ankete: Samoprijavljeni

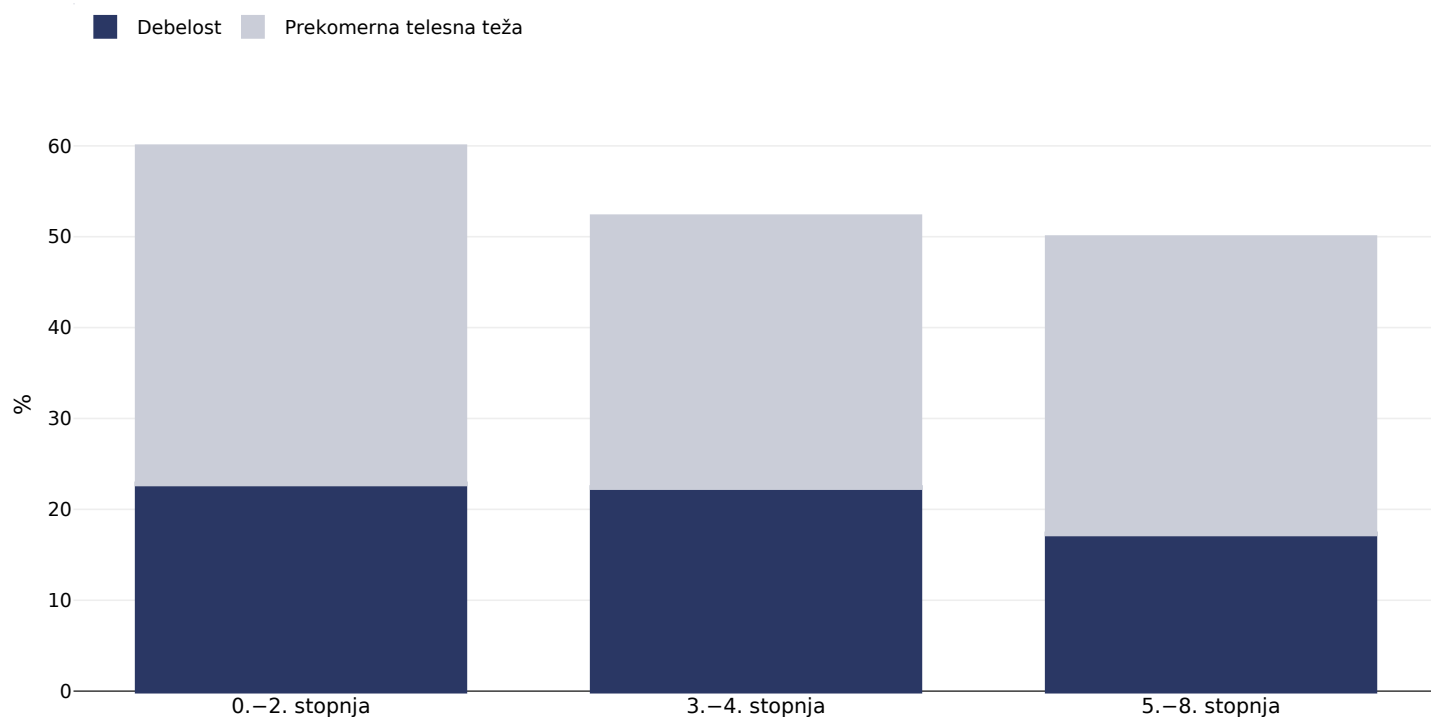
Starost: 18+

Zajeto območje: Na državni ravni

Literatura: Eurostat 2019. Data available at https://ec.europa.eu/eurostat/databrowser/view/HLTH_EHIS_BM1E_custom_6689661/default/table?lang=en&page=time:2019 (Accessed on 28.06.23)

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Ženske, 2019



Vrsta ankete: Samoprijavljeni

Starost: 18+

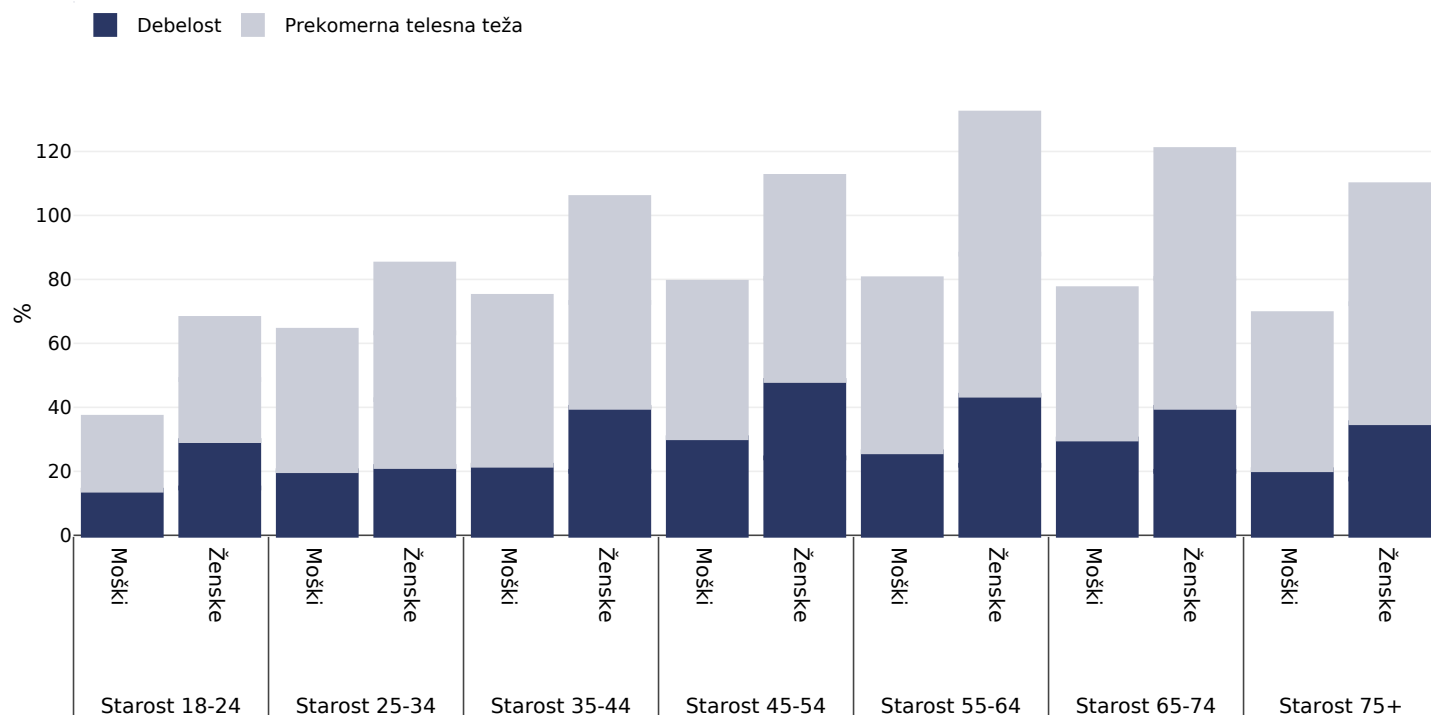
Zajeto območje: Na državni ravni

Literatura: Eurostat 2019. Data available at https://ec.europa.eu/eurostat/databrowser/view/HLTH_EHIS_BM1E_custom_6689661/default/table?lang=en&page=time:2019 (Accessed on 28.06.23)

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Prekomerna telesna teža/debelost glede na starost

Odrasli, 2019



Vrsta ankete:

Samoprijavljeni

Zajeto območje:

Na državni ravni

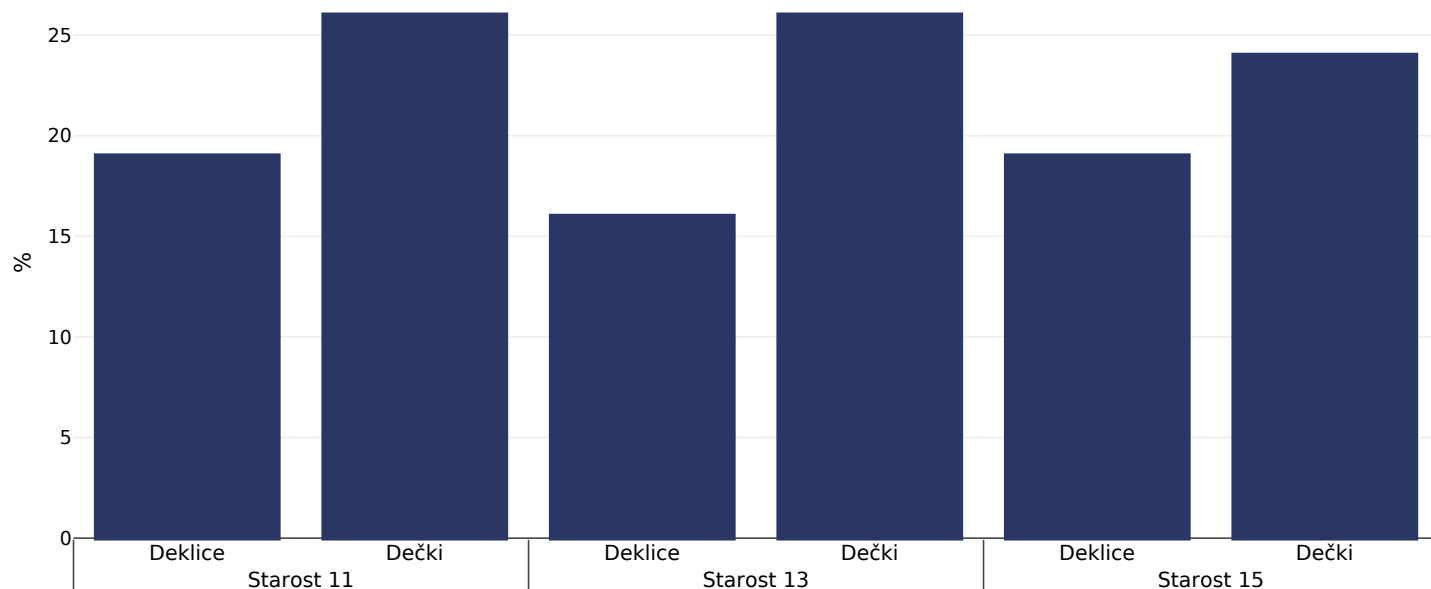
Literatura:

Eurostat 2019. Available at https://ec.europa.eu/eurostat/databrowser/view/HLTH_EHIS_BM1E_custom_6690014/default/table?lang=en&page=time:2019 (Accessed 28.06.23)

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Otroci, 2021-2022

■ Prekomerna telesna teža ali debelost



Vrsta ankete:

Samoprijavljeni

Zajeto
območje:

See Report

Literatura:

Rakić JG, Hamrik Z, Dzielska A, Felder-Puig R, Oja L, Bakalár P et al. A focus on adolescent physical activity, eating behaviours, weight status and body image in Europe, central Asia and Canada. Health Behaviour in School-aged Children (HBSC) international report from the 2021/2022 survey. Volume 4. Copenhagen: WHO Regional Office for Europe; 2024. 'Any translation was not created by the World Health Organization (WHO). WHO is not responsible for the content or accuracy of this translation. The original English edition shall be the binding and authentic edition'

Opombe (na
voljo samo v
angleščini):

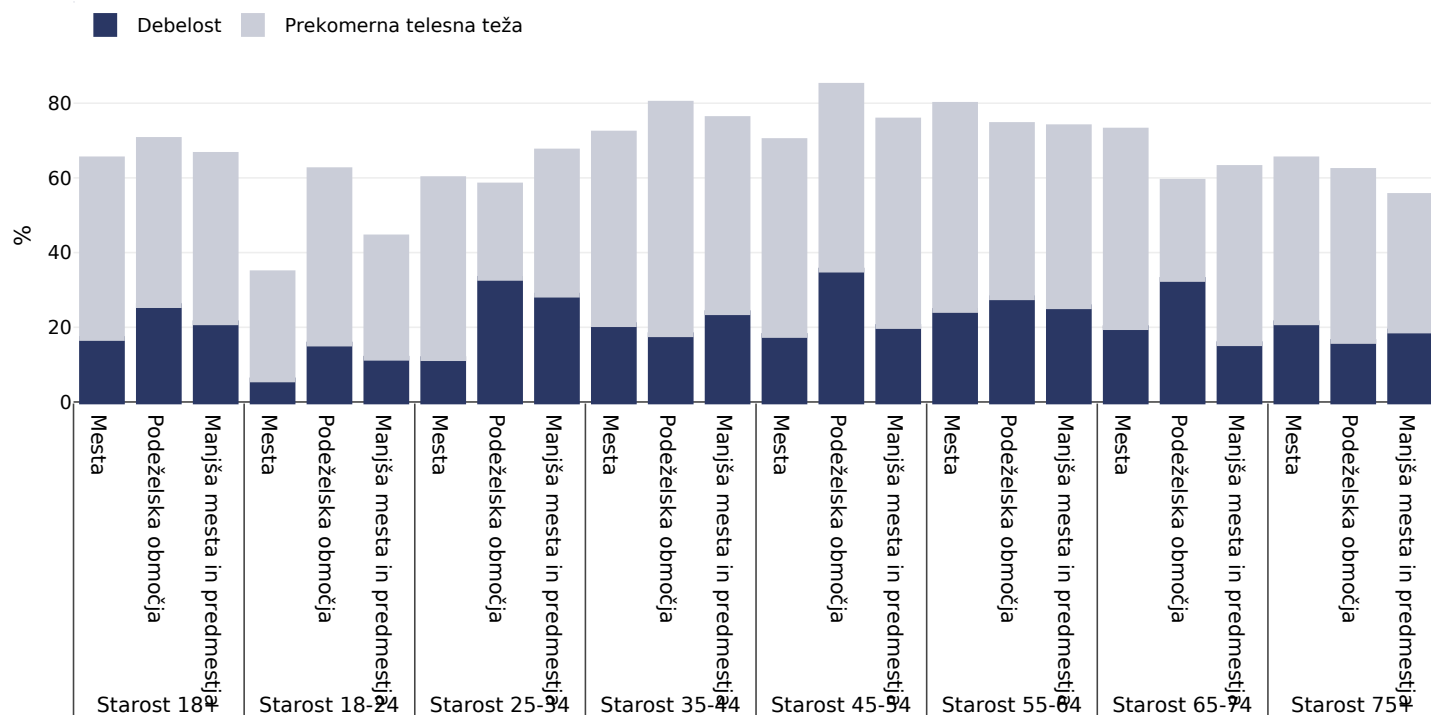
HBSC aims to survey approximately 1500 pupils per age group in each country or region (totaling around 4500)

Cutoffs:

+2SD

Prekomerna telesna teža/debelost glede na starost in regijo

Moški, 2014



Vrsta ankete:

Samoprijavljeni

Zajeto območje:

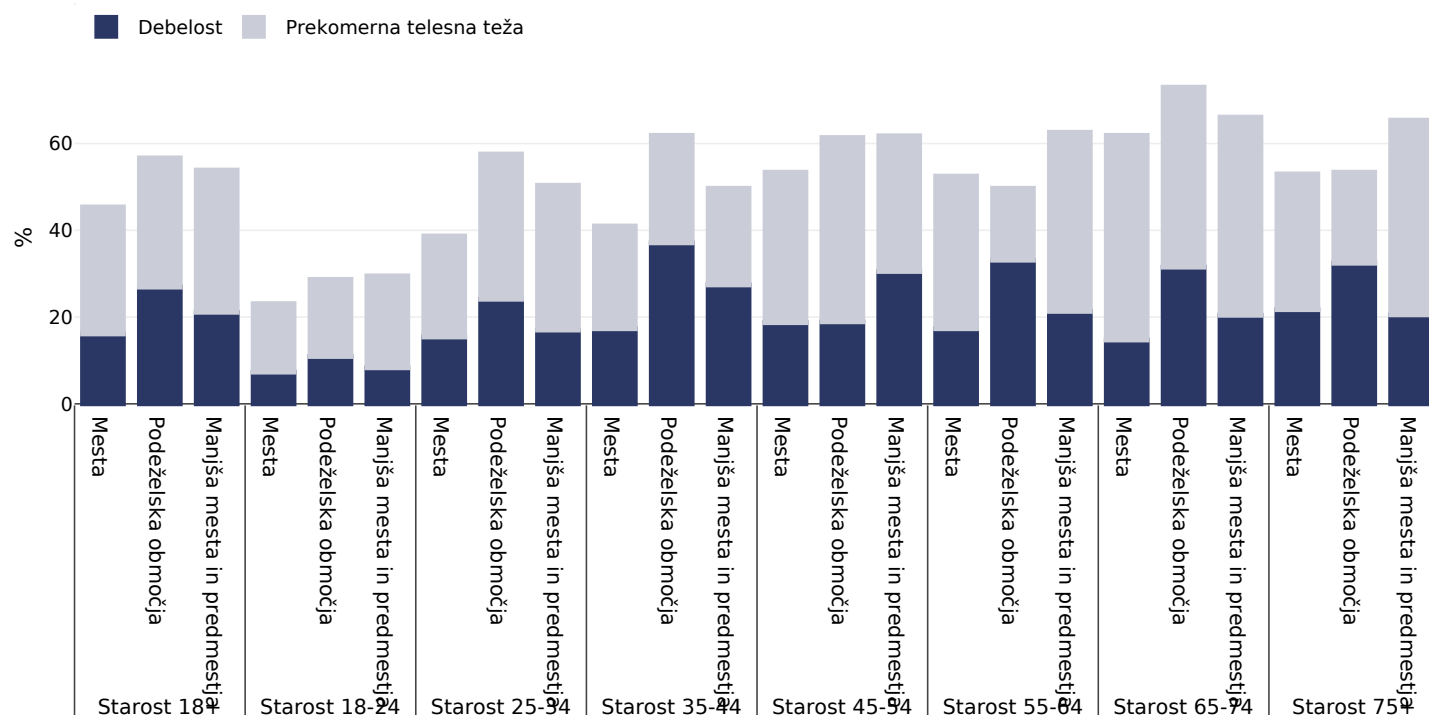
Na državni ravni

Literatura:

2014 Eurostat - Urbanisation - http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bm1u&lang=en (last accessed 25.08.20)

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Ženske, 2014



Vrsta ankete:

Samoprijavljeni

Zajeto območje:

Na državni ravni

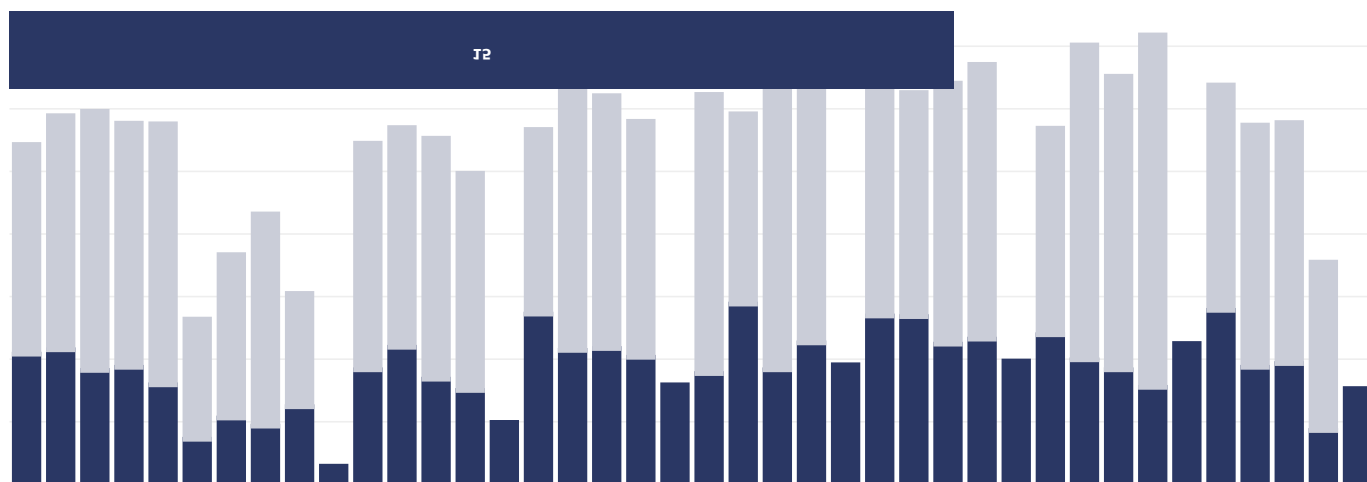
Literatura:

2014 Eurostat - Urbanisation - http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bm1u&lang=en (last accessed 25.08.20)

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Prekomerna telesna teža/debelost glede na starost in socialno-ekonomsko skupino

Odrasli, 2014



Če ni navedeno drugače, se prekomerna teža nanaša na ILM med 25 kg in 30 kg, debelost pa na ILM, višji od 30 kg/m².

(izvirni podatki iz leta 2014)

Vir: Eurostat - Socio-economic - http://ec.europa.eu/eurostat/tgm/table.do?tab=table&init=1&language=en&code=sdg_3_6_10

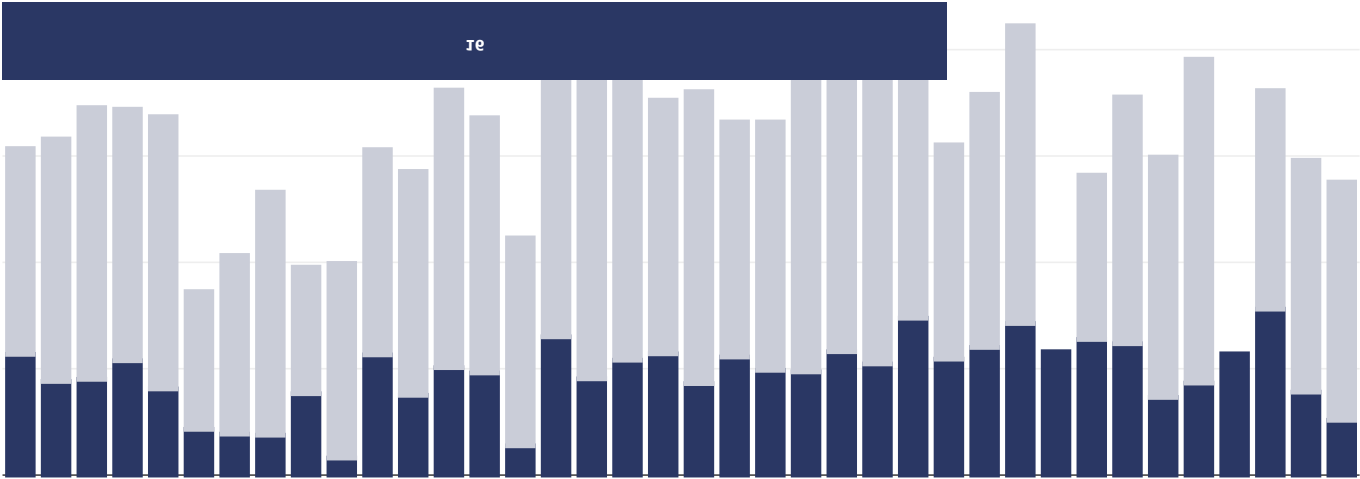
Opomba: Vse vrednosti so v odstotkih.

Vir: Raziskave: Raziskave

OBESITY
MOBID

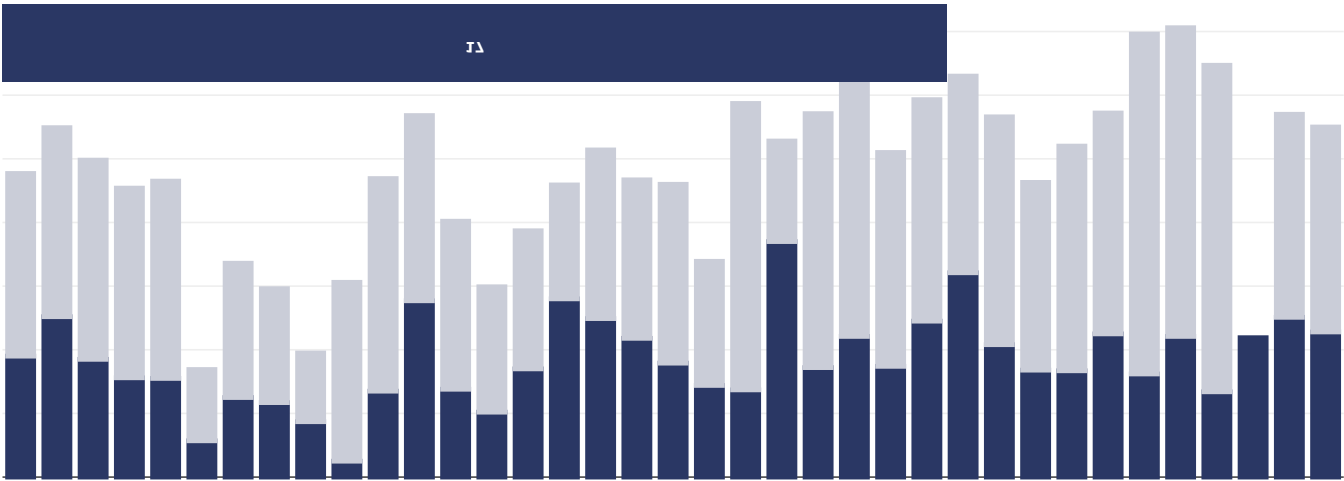
Obesity and
mobility

Moški, 2014



Če ni navedeno drugače, se prekomerna teža nanaša na 11M med 52 kg in 53 kg, čeprav je na 11M, višji od 30 kg.	
(192 9002260 52 08 30)	
Urejanje:	2014 Eurostat - 2010 economic - http://ec.europa.eu/eurostat/tgm/table.do?tab=table&init=1&language=en&code=sdg_11_6_1
Opombe:	Na določeni ravni
Vzeta anketi:	Zamotljivost

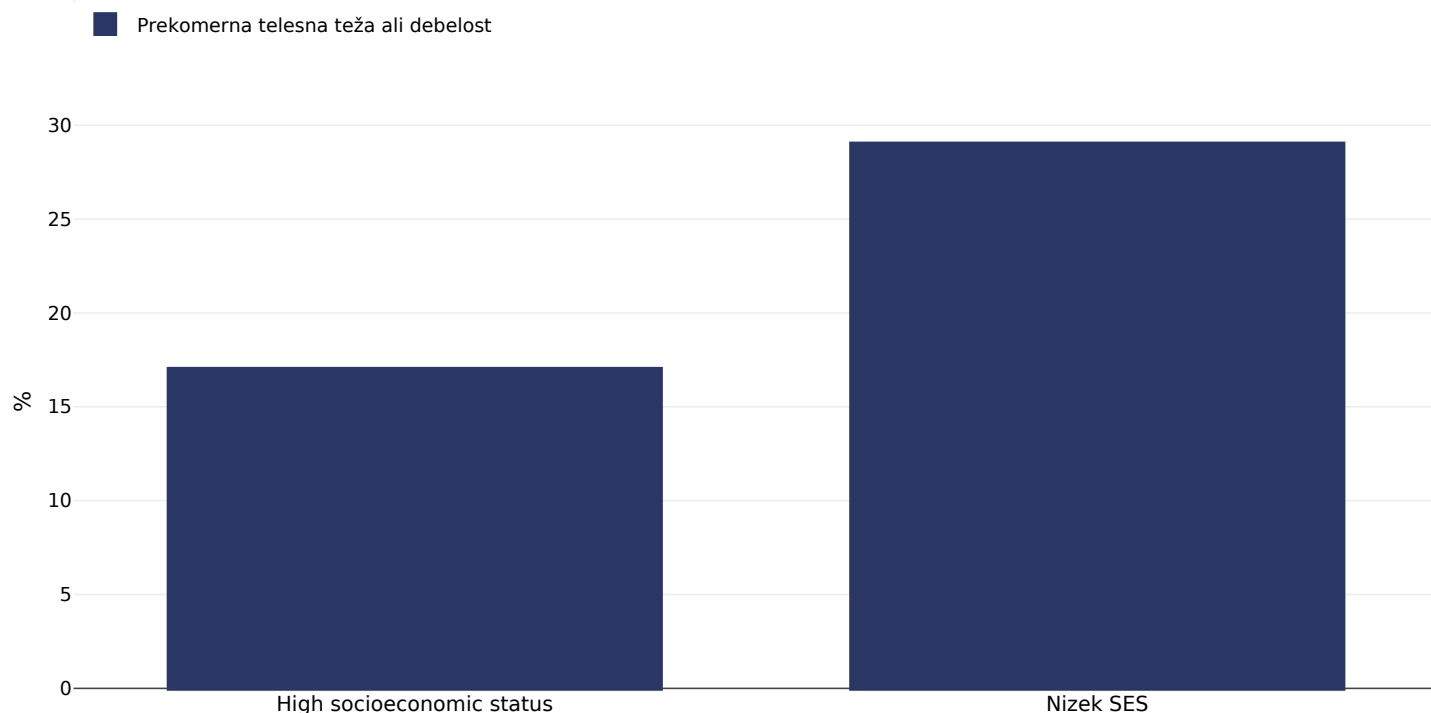
Ženske, 2014



Če ni navedeno drugače, se prekomerna teža nanaša na 11M med 22 kg in 29,9 kg/m ² ; določeno pa na 11M, višji od 30 kg/m ² .	
(1997 accessed 22'08'20)	
Vir:	2014 Eurostat - Socio economic - http://ec.europa.eu/eurostat/tgm/table.do?tab=table&init=1&plugin=1&code=sdg_8_3_1
Opomba:	Na določeni ravni
Vzeta anketi:	Zamotani/obsejani

Prekomerna telesna teža/debelost glede na socialno-ekonomsko skupino

Dečki, 2021-2022



Vrsta ankete:

Samoprijavljeni

Starost:

11-15

Literatura:

Rakić JG, Hamrik Z, Dzielska A, Felder-Puig R, Oja L, Bakalár P et al. A focus on adolescent physical activity, eating behaviours, weight status and body image in Europe, central Asia and Canada. Health Behaviour in School-aged Children (HBSC) international report from the 2021/2022 survey. Volume 4. Copenhagen: WHO Regional Office for Europe; 2024. 'Any translation was not created by the World Health Organization (WHO). WHO is not responsible for the content or accuracy of this translation. The original English edition shall be the binding and authentic edition'

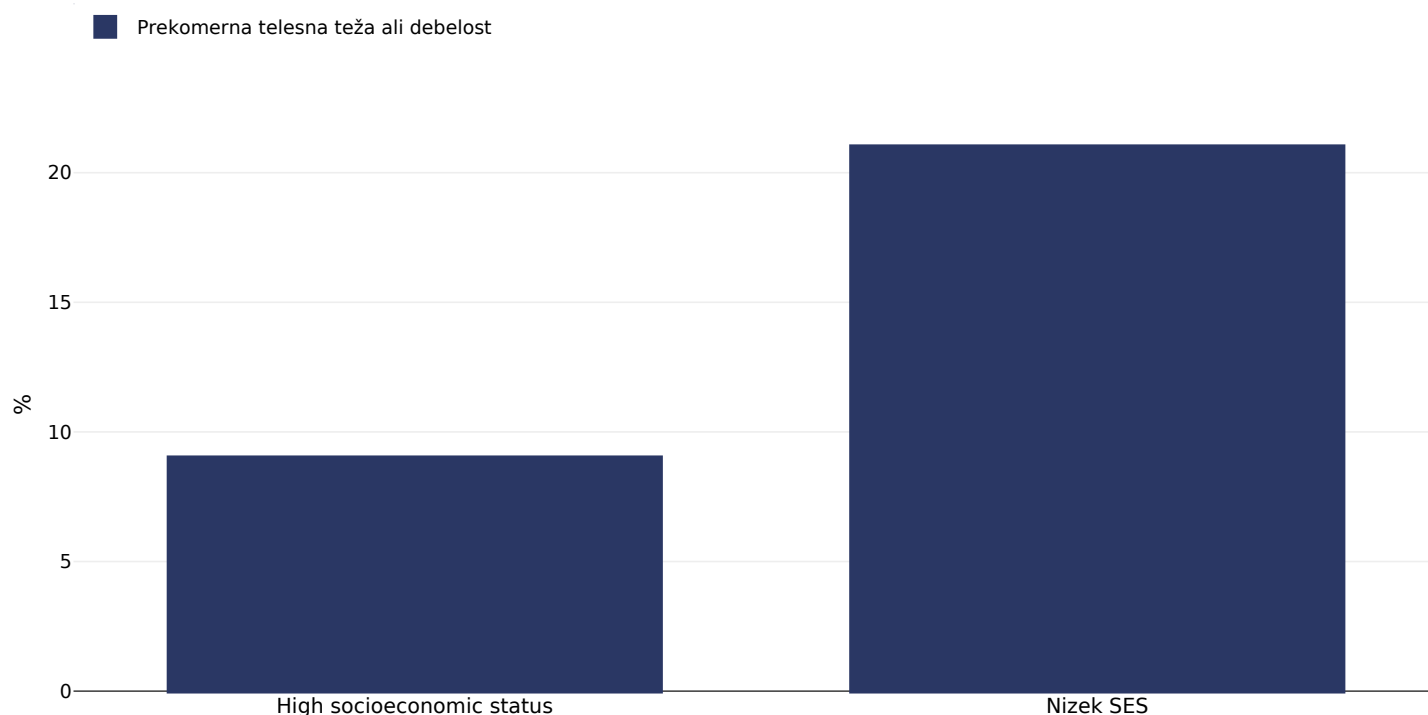
Opombe (na voljo samo v angleščini):

Family affluence scale HBSC aims to survey approximately 1500 pupils per age group in each country or region (totaling around 4500)

Cutoffs:

+2SD

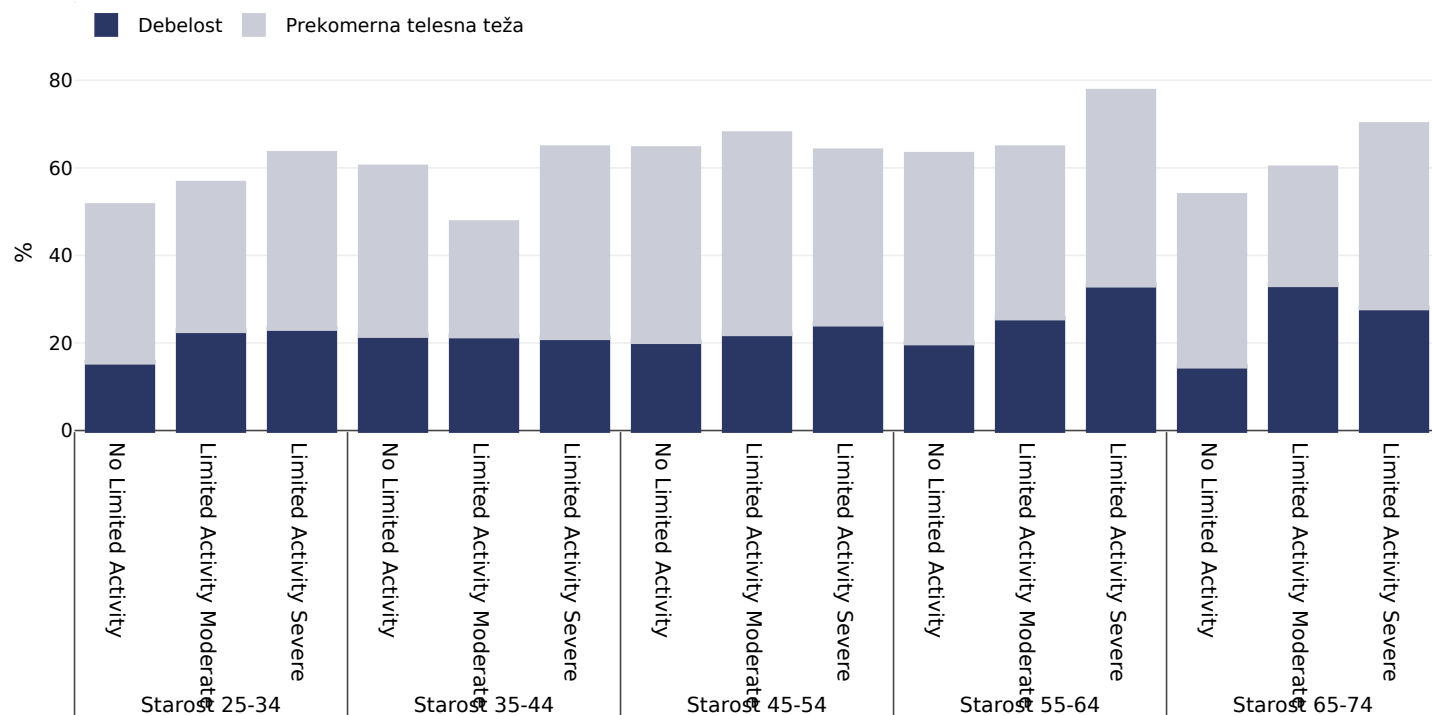
Deklice, 2021-2022



Vrsta ankete:	Samoprijavljeni
Starost:	11-15
Literatura:	Raki? JG, Hamrik Z, Dzielska A, Felder-Puig R, Oja L, Bakalár P et al. A focus on adolescent physical activity, eating behaviours, weight status and body image in Europe, central Asia and Canada. Health Behaviour in School-aged Children (HBSC) international report from the 2021/2022 survey. Volume 4. Copenhagen: WHO Regional Office for Europe; 2024. 'Any translation was not created by the World Health Organization (WHO). WHO is not responsible for the content or accuracy of this translation. The original English edition shall be the binding and authentic edition'
Opombe (na voljo samo v angleščini):	Family affluence scaleHBSC aims to survey approximately 1500 pupils per age group in each country or region (totaling around 4500)
Cutoffs:	+2SD

Overweight/obesity by age and limited activity

Odrasli, 2014



Vrsta ankete:

Samoprijavljeni

Zajeto
območje:

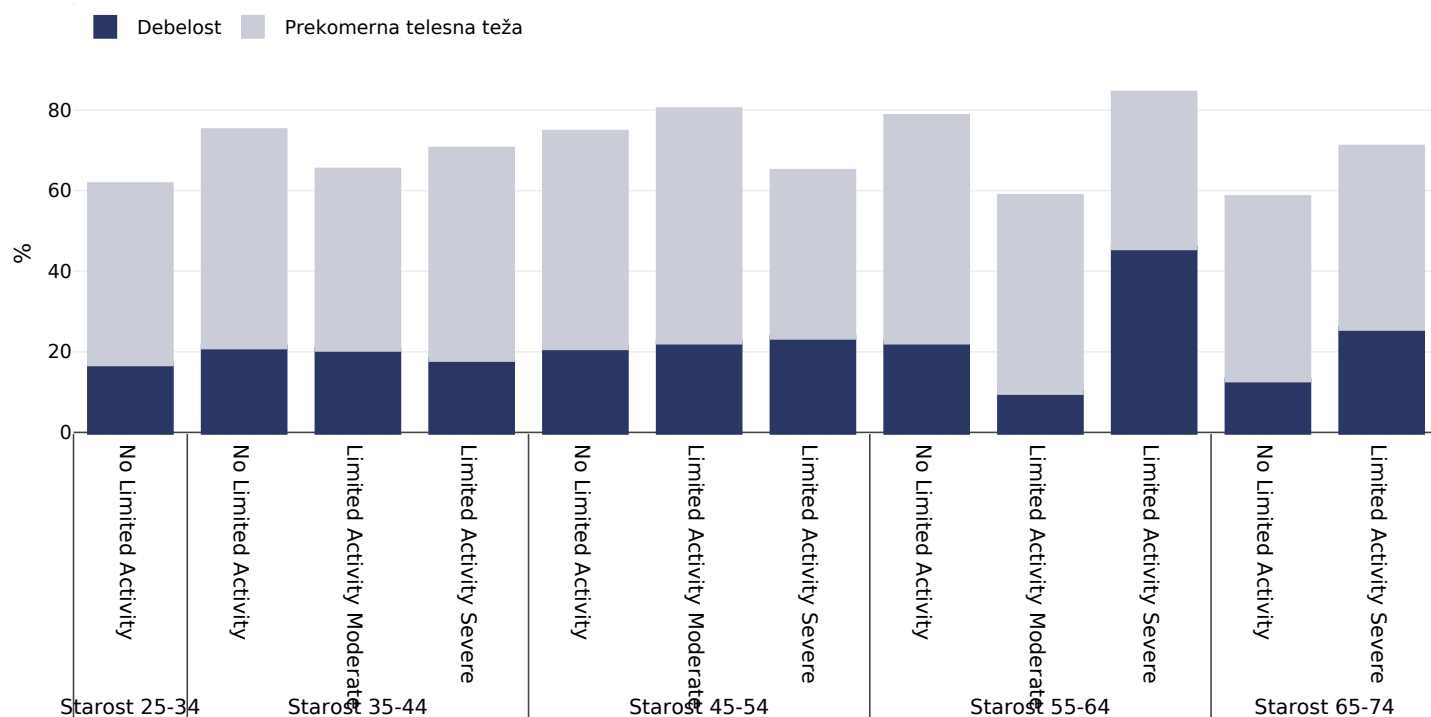
Na državni ravni

Literatura:

Eurostat 2014 available at <https://appsso.eurostat.ec.europa.eu/nui/submitViewTableAction.do> (last accessed 06.10.21)

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Moški, 2014



Vrsta ankete:

Samoprijavljeni

Zajeto
območje:

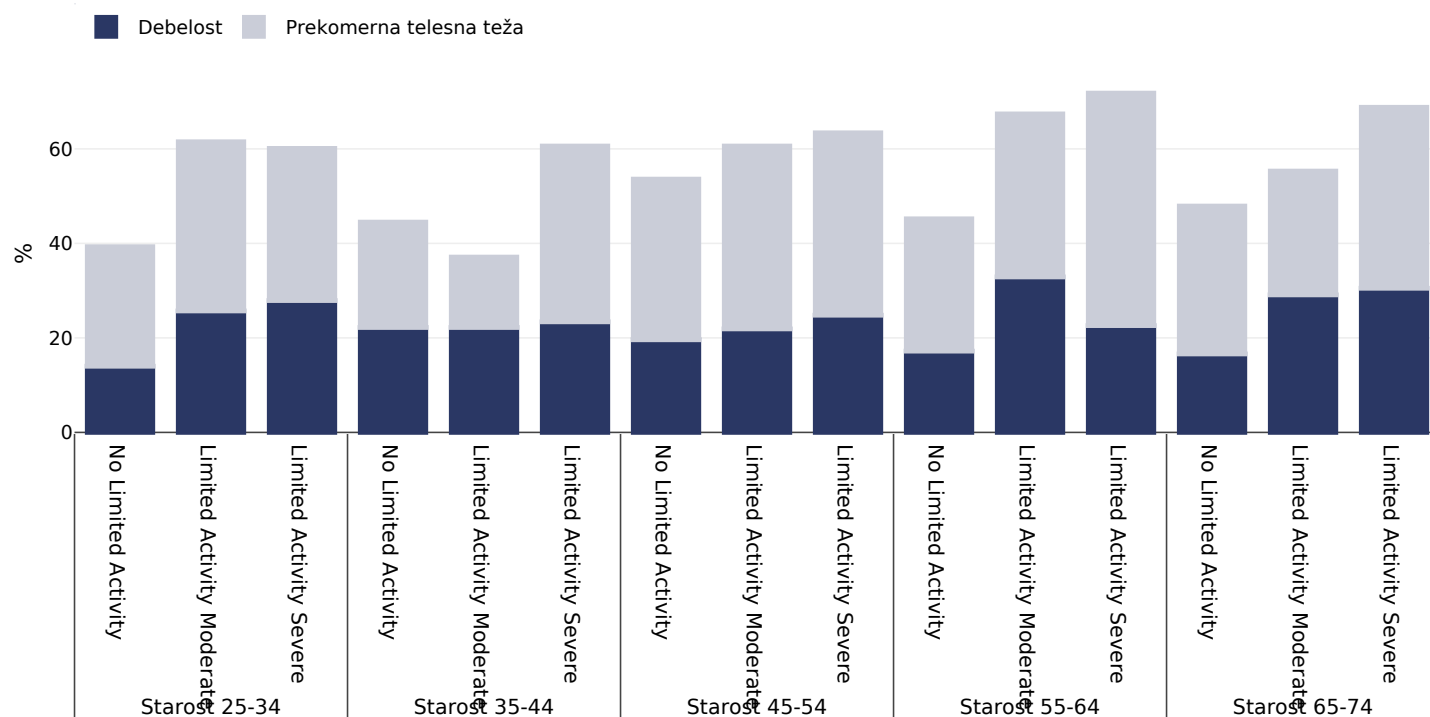
Na državni ravni

Literatura:

Eurostat 2014 available at <https://appsso.eurostat.ec.europa.eu/nui/submitViewTableAction.do> (last accessed 06.10.21)

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Ženske, 2014



Vrsta ankete:

Samoprijavljeni

Zajeto
območje:

Na državni ravni

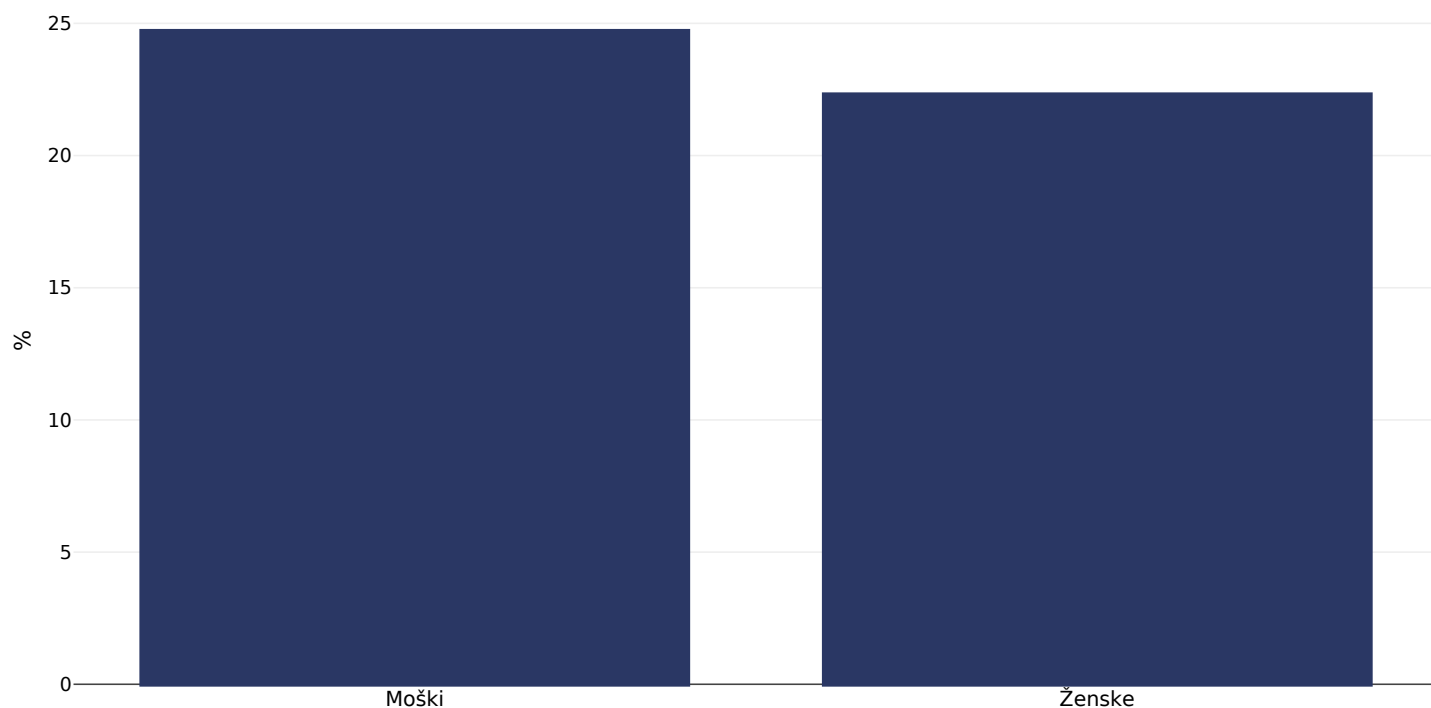
Literatura:

Eurostat 2014 available at <https://appsso.eurostat.ec.europa.eu/nui/submitViewTableAction.do> (last accessed 06.10.21)

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Double burden of underweight & overweight

Odrasli, 2022



Vrsta ankete:

Izmerjeni

Starost:

20+

Literatura:

NCD Risk Factor Collaboration (NCD-RisC). Worldwide trends in underweight and obesity from 1990 to 2022: a pooled analysis of 3663 population representative studies with 222 million children, adolescents, and adults. Lancet 2024; published online Feb 29. [https://doi.org/10.1016/S0140-6736\(23\)02750-2](https://doi.org/10.1016/S0140-6736(23)02750-2).

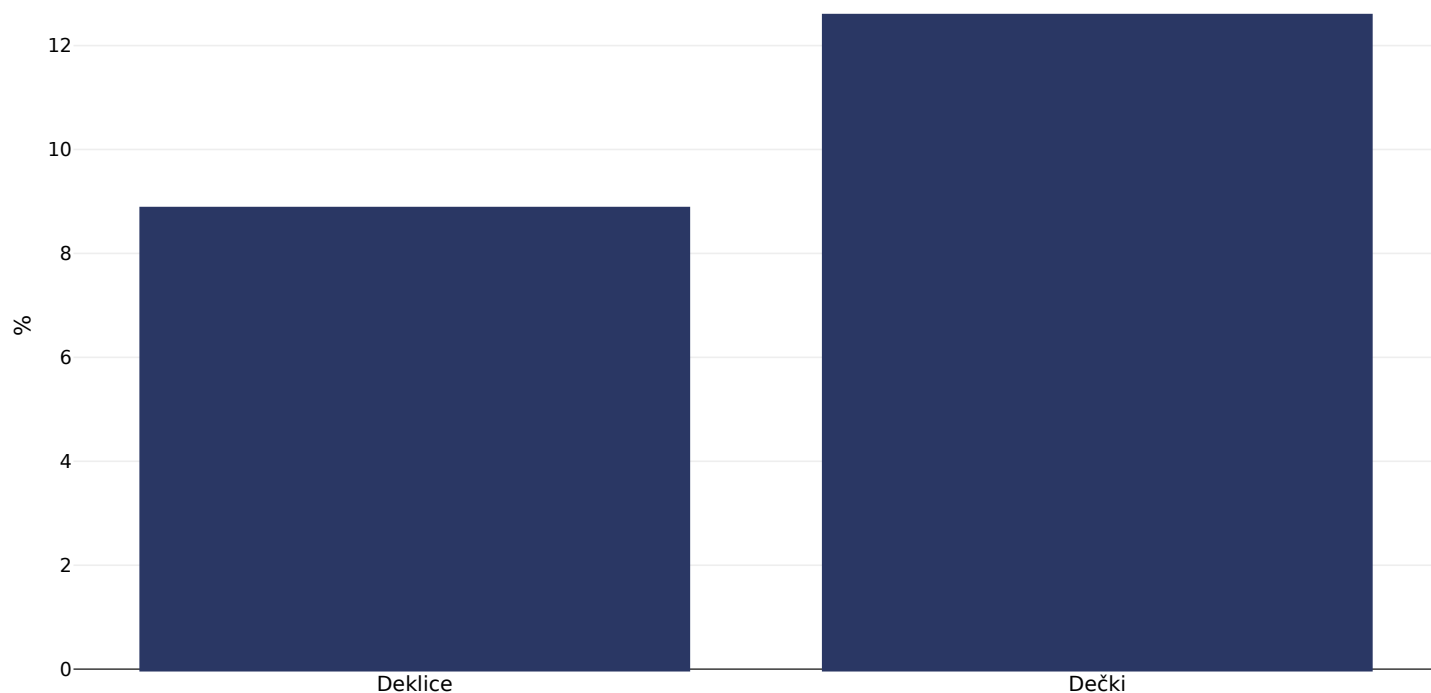
Opombe (na voljo samo v angleščini):

Age Standardised estimates

Definicije (na voljo samo v angleščini):

Combined prevalence of BMI<18.5 kg/m² and BMI≥30 kg/m² (double burden of underweight and obesity)

Otroci, 2022



Vrsta ankete:

Izmerjeni

Starost:

5-19

Literatura:

NCD Risk Factor Collaboration (NCD-RisC). Worldwide trends in underweight and obesity from 1990 to 2022: a pooled analysis of 3663 population representative studies with 222 million children, adolescents, and adults. Lancet 2024; published online Feb 29. [https://doi.org/10.1016/S0140-6736\(23\)02750-2](https://doi.org/10.1016/S0140-6736(23)02750-2).

Opombe (na
voljo samo v
angleščini):

Age standardised estimates

Definicije (na
voljo samo v
angleščini):

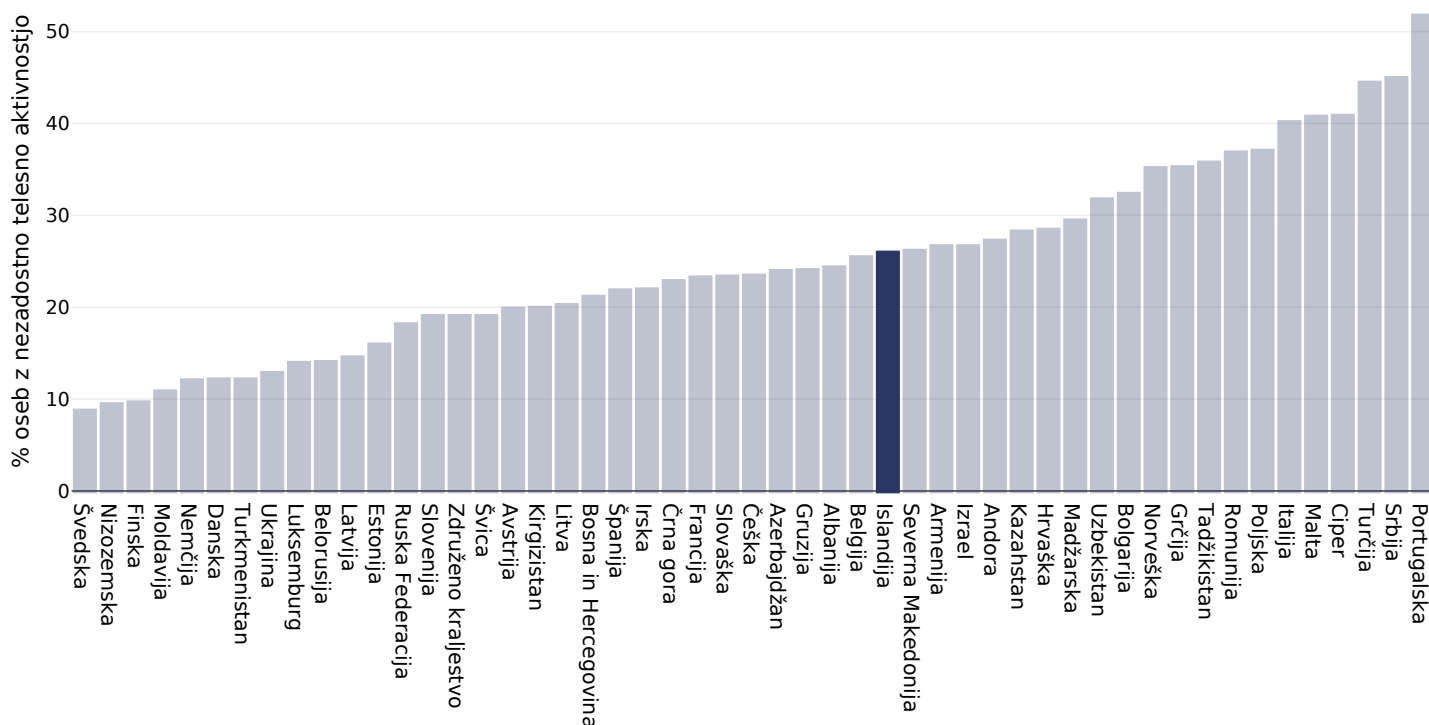
Combined prevalence of BMI < -2SD and BMI > 2SD (double burden of thinness and obesity)

Cutoffs:

BMI < -2SD and BMI > 2SD

Nezadostna telesna aktivnost

Odrasli, 2022



Vrsta ankete:

Samoprijavljeni

Starost:

18+

Zajeto
območje:

Na državnih ravni

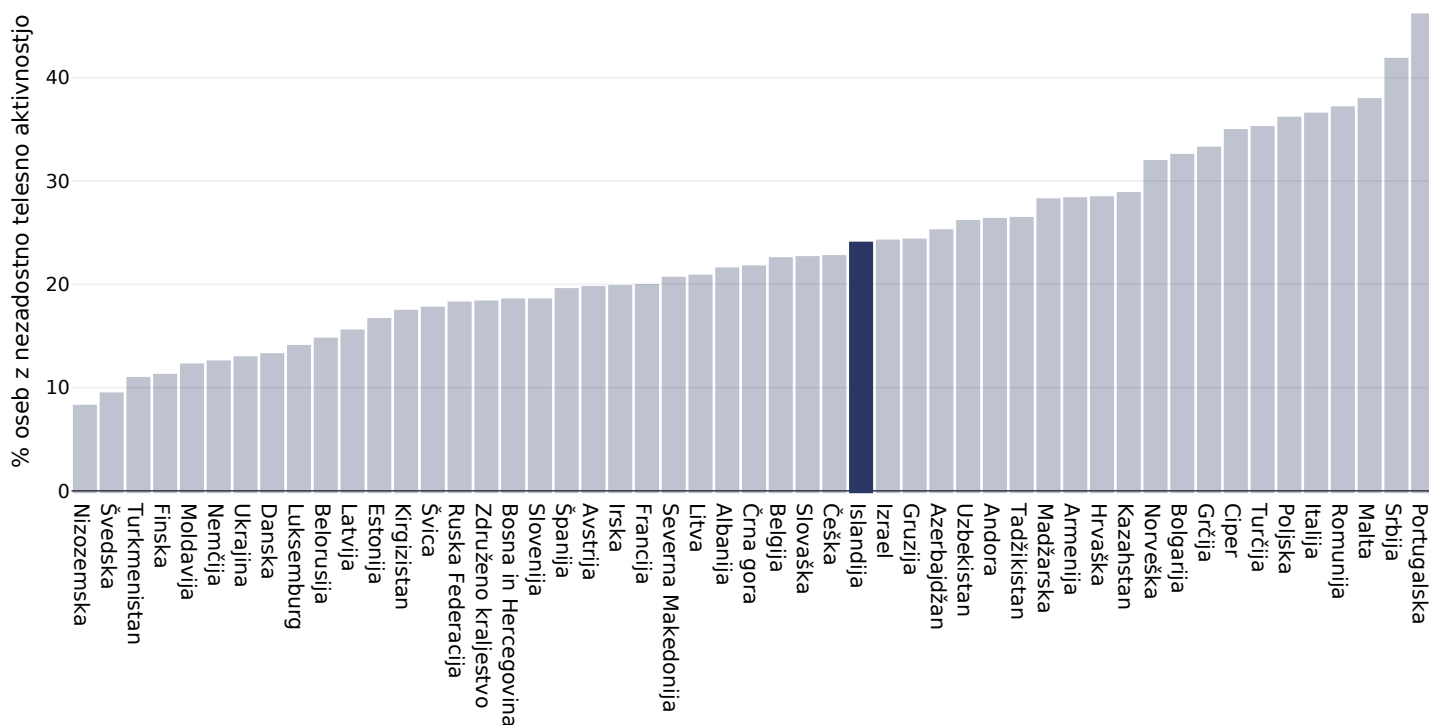
Literatura:

WHO (2024). Prevalence of insufficient physical activity among adults aged 18-years age-standardized estimate in 2022. Available at [https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-\(age-standardized-estimate\)-\(-\)](https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-(age-standardized-estimate)-(-))

Definicije (na
voljo samo v
angleščini):

Percent of population attaining less than 150 minutes of moderate-intensity physical activity per week, or less than 75 minutes of vigorous-intensity physical activity per week, or equivalent.

Moški, 2022



Vrsta ankete:

Samoprijavljeni

Starost:

18+

Zajeto
območje:

Na državni ravni

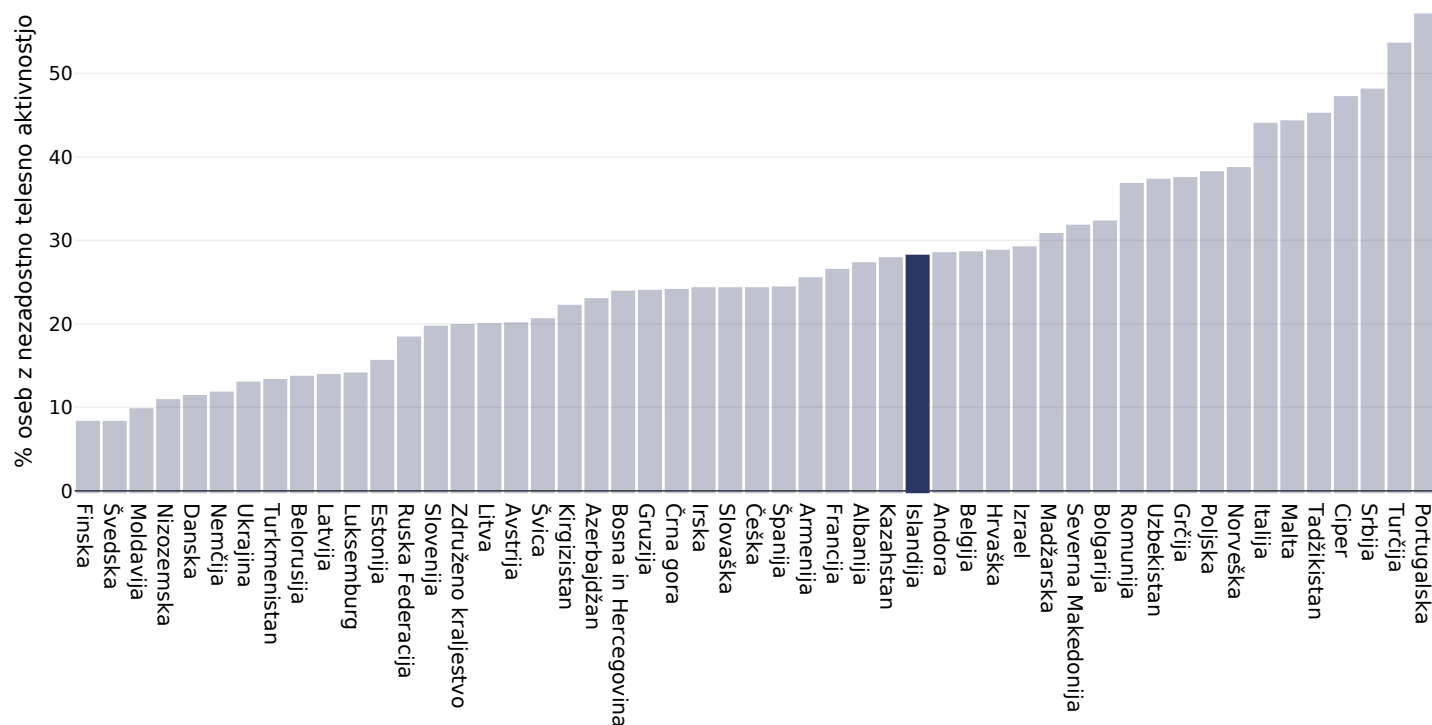
Literatura:

WHO (2024). Prevalence of insufficient physical activity among adults aged 18-years age-standardized estimate in 2022. Available at [https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-\(age-standardized-estimate\)-\(-\)](https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-(age-standardized-estimate)-(-))

Definicije (na
voljo samo v
angleščini):

Percent of population attaining less than 150 minutes of moderate-intensity physical activity per week, or less than 75 minutes of vigorous-intensity physical activity per week, or equivalent.

Ženske, 2022



Vrsta ankete: Samoprijavljeni

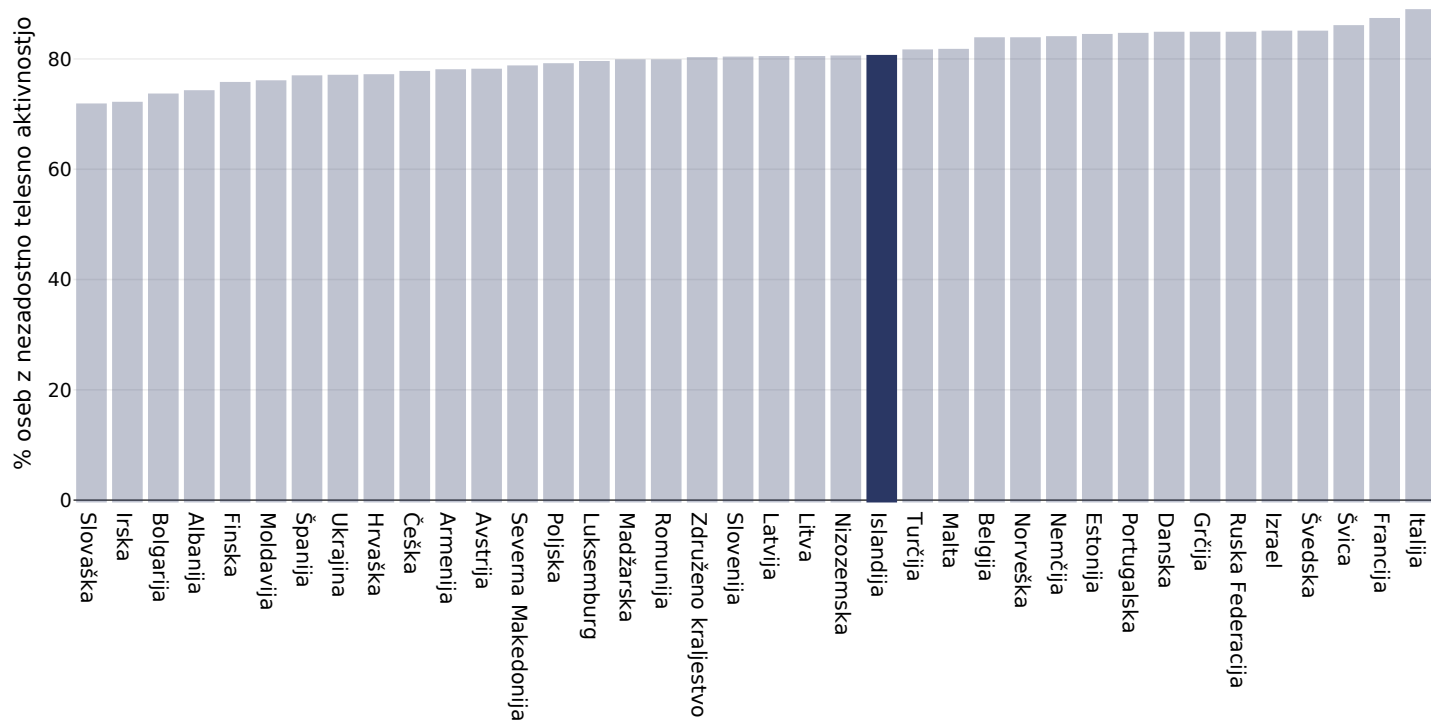
Starost: 18+

Zajeto območje: Na državni ravni

Literatura: WHO (2024). Prevalence of insufficient physical activity among adults aged 18-years age-standardized estimate in 2022. Available at [https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-\(age-standardized-estimate\)-\(-\)](https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-(age-standardized-estimate)-(-))

Definicije (na voljo samo v angleščini): Percent of population attaining less than 150 minutes of moderate-intensity physical activity per week, or less than 75 minutes of vigorous-intensity physical activity per week, or equivalent.

Otroci, 2016



Vrsta ankete:

Samoprijavljeni

Starost:

11-17

Literatura:

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

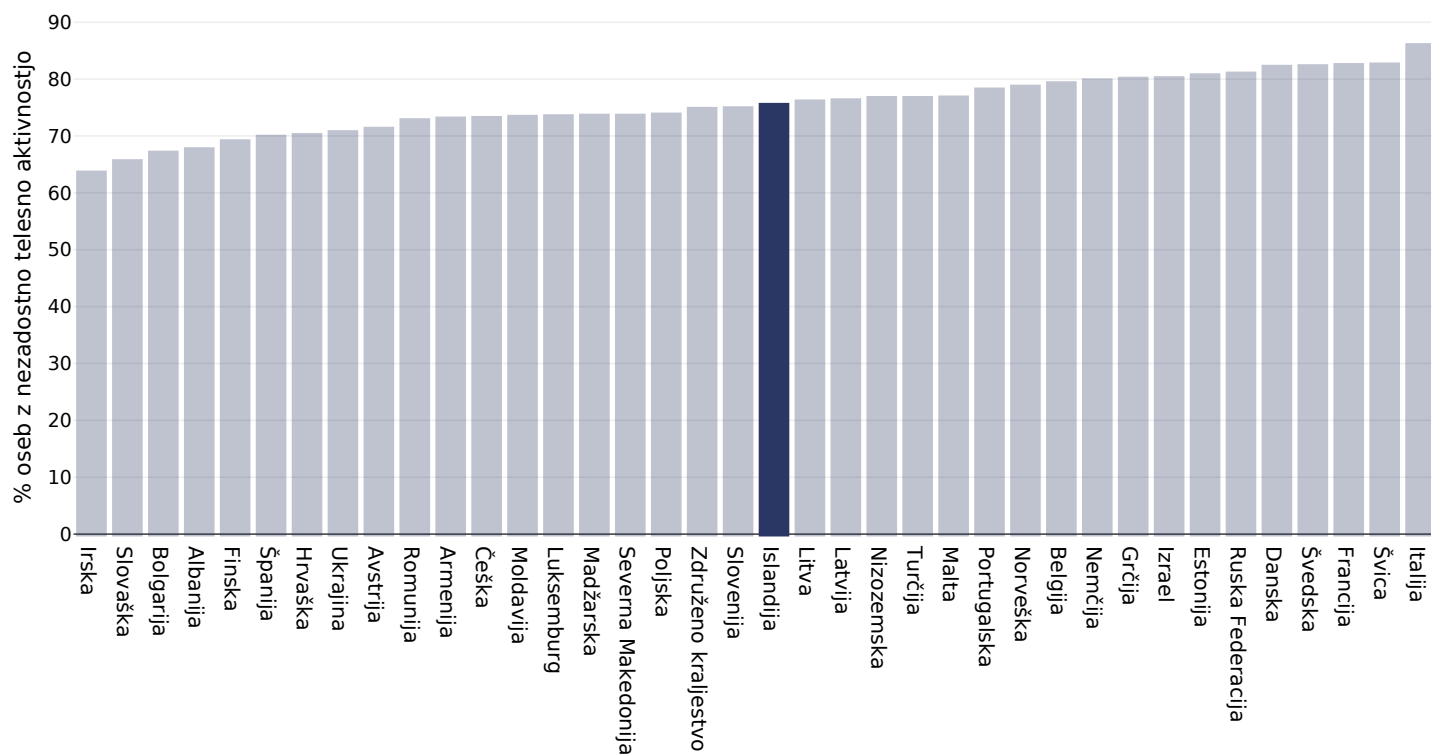
Opombe (na voljo samo v angleščini):

% 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.

Definicije (na voljo samo v angleščini):

% Adolescents insufficiently active (age standardised estimate)

Dečki, 2016



Vrsta ankete: Samoprijavljeni

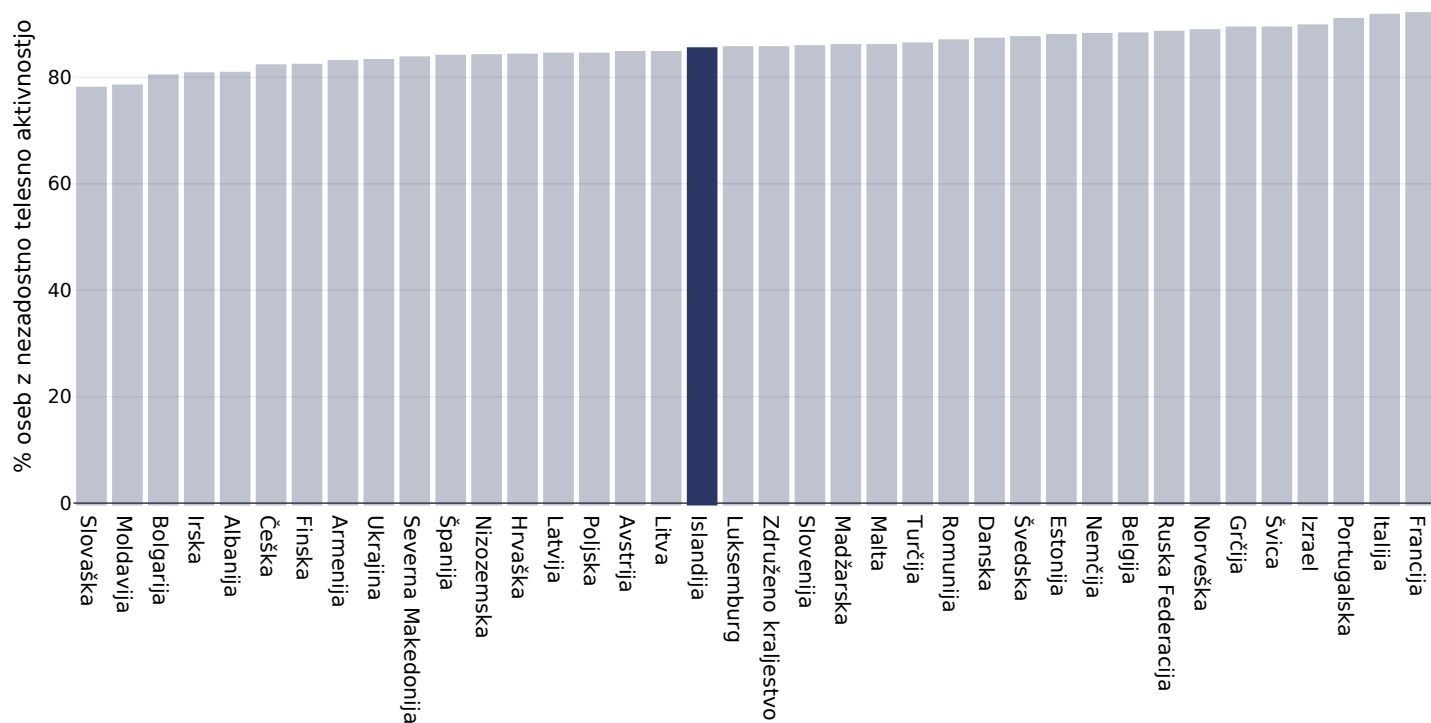
Starost: 11-17

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

Opombe (na voljo samo v angleščini): % 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.

Definicije (na voljo samo v angleščini): % Adolescents insufficiently active (age standardised estimate)

Deklice, 2016



Vrsta ankete: Samoprijavljeni

Starost: 11-17

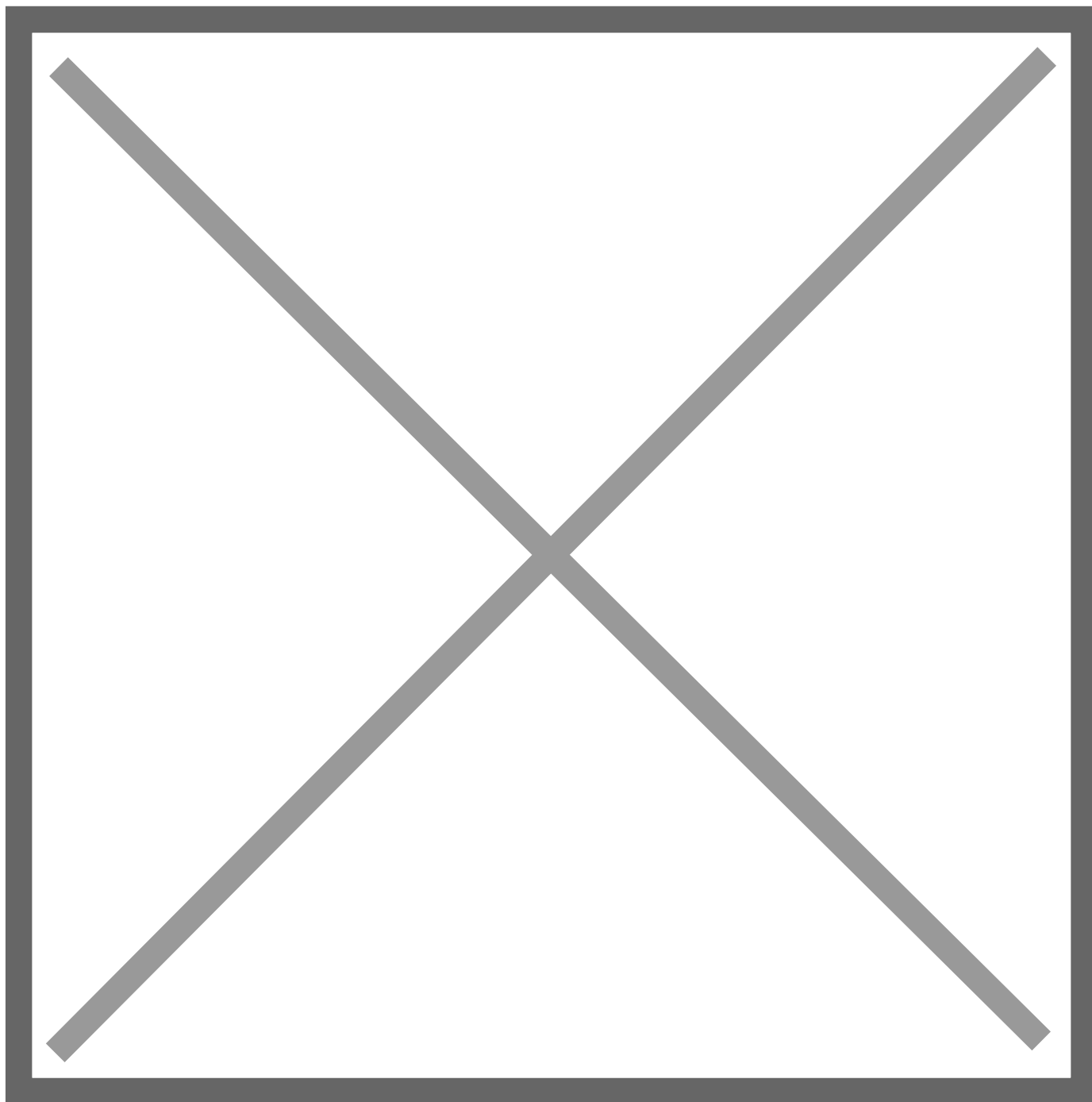
Literatura: Global Health Observatory data repository, World Health Organisation, <https://apps.who.int/gho/data/node.main.A893ADO?lang=en> (last accessed 16.03.21)

Opombe (na voljo samo v angleščini): % 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.

Definicije (na voljo samo v angleščini): % Adolescents insufficiently active (age standardised estimate)

Razširjenost najmanj dnevnega uživanja gaziranih brezalkoholnih pijač

Dečki, 2021-2022



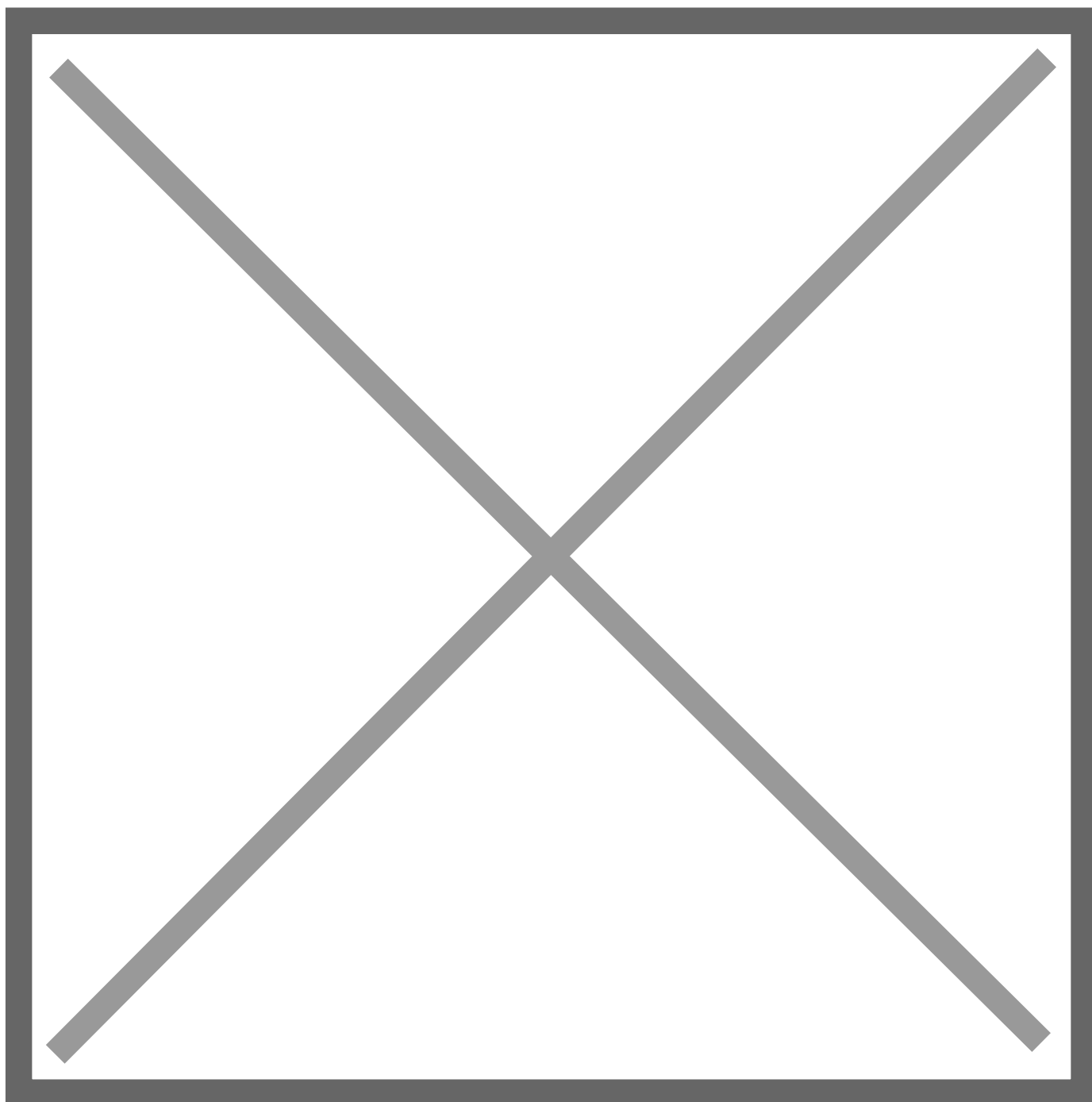
Zajeto
območje:

Na državni ravni

Literatura: Health Behaviour in School-aged Children study (2023), Data browser (findings from the 2021/22 international HBSC survey): <https://data-browser.hbsc.org..> Health Behaviour in School-aged Children study (2020), Data browser (findings from the 2017/18 international HBSC survey): <https://data-browser.hbsc.org.>

Definicije (na voljo samo v angleščini): Proportion who reported drinking sugary soft drinks daily (at least once)

Deklice, 2021-2022



**Zajeto
območje:**

Na državni ravni

Literatura:

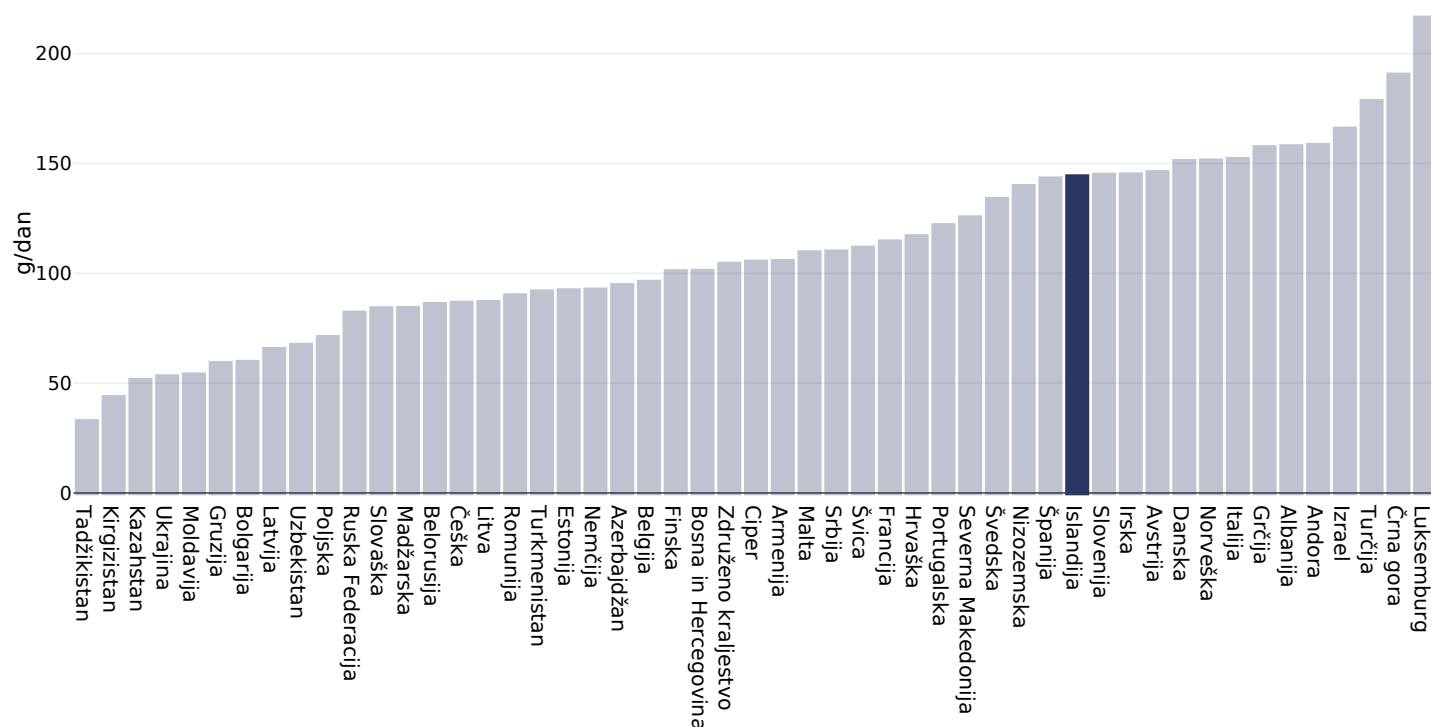
Health Behaviour in School-aged Children study (2023), Data browser (findings from the 2021/22 international HBSC survey): <https://data-browser.hbsc.org..> Health Behaviour in School-aged Children study (2020), Data browser (findings from the 2017/18 international HBSC survey): <https://data-browser.hbsc.org.>

**Definicije (na
voljo samo v
angleščini):**

Proportion who reported drinking sugary soft drinks daily (at least once)

Estimated per capita fruit intake

Odrasli, 2017



Vrsta ankete:

Izmerjeni

Starost:

25+

Literatura:

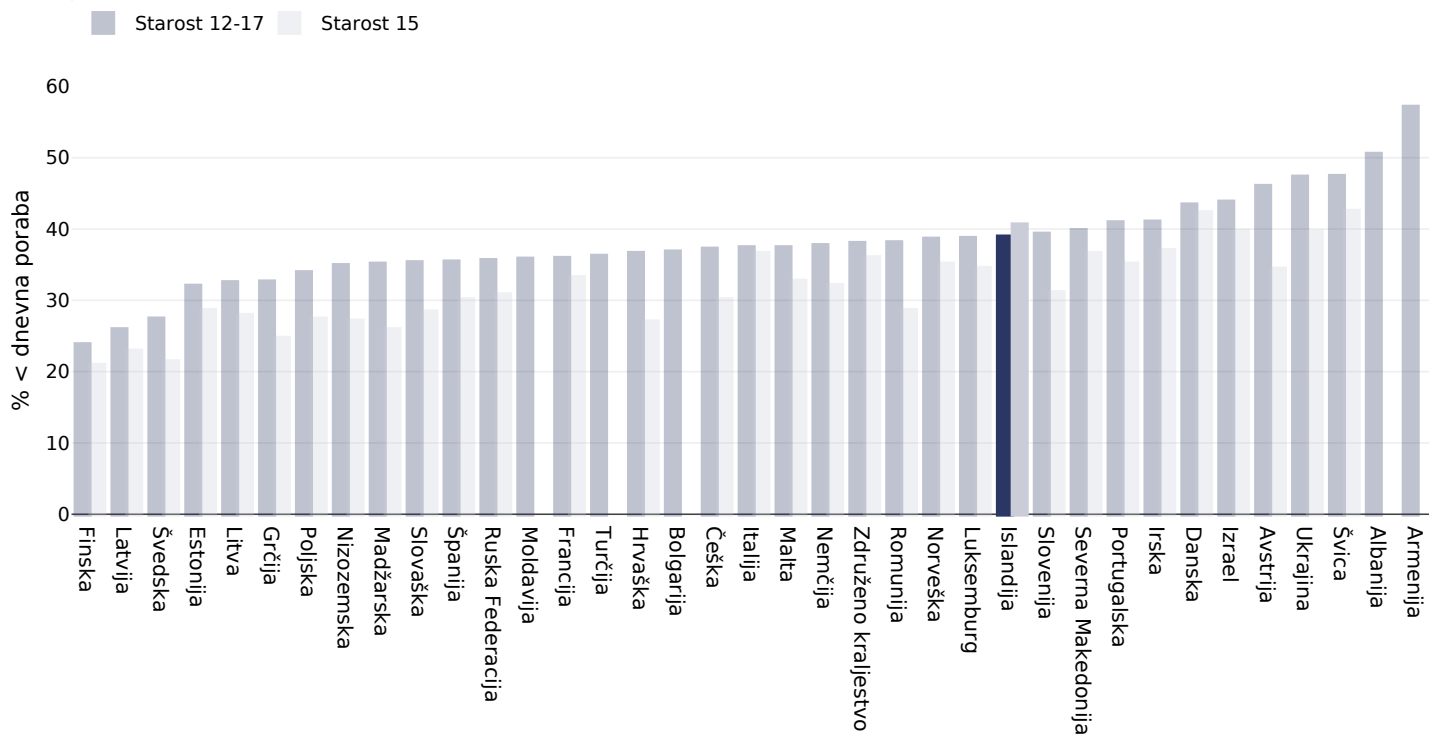
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Definicije (na voljo samo v angleščini):

Estimated per-capita fruit intake (g/day)

Razširjenost uživanja sadja (manj kot 1x na dan)

Otroci, 2010-2014



Vrsta ankete:

Izmerjeni

Literatura:

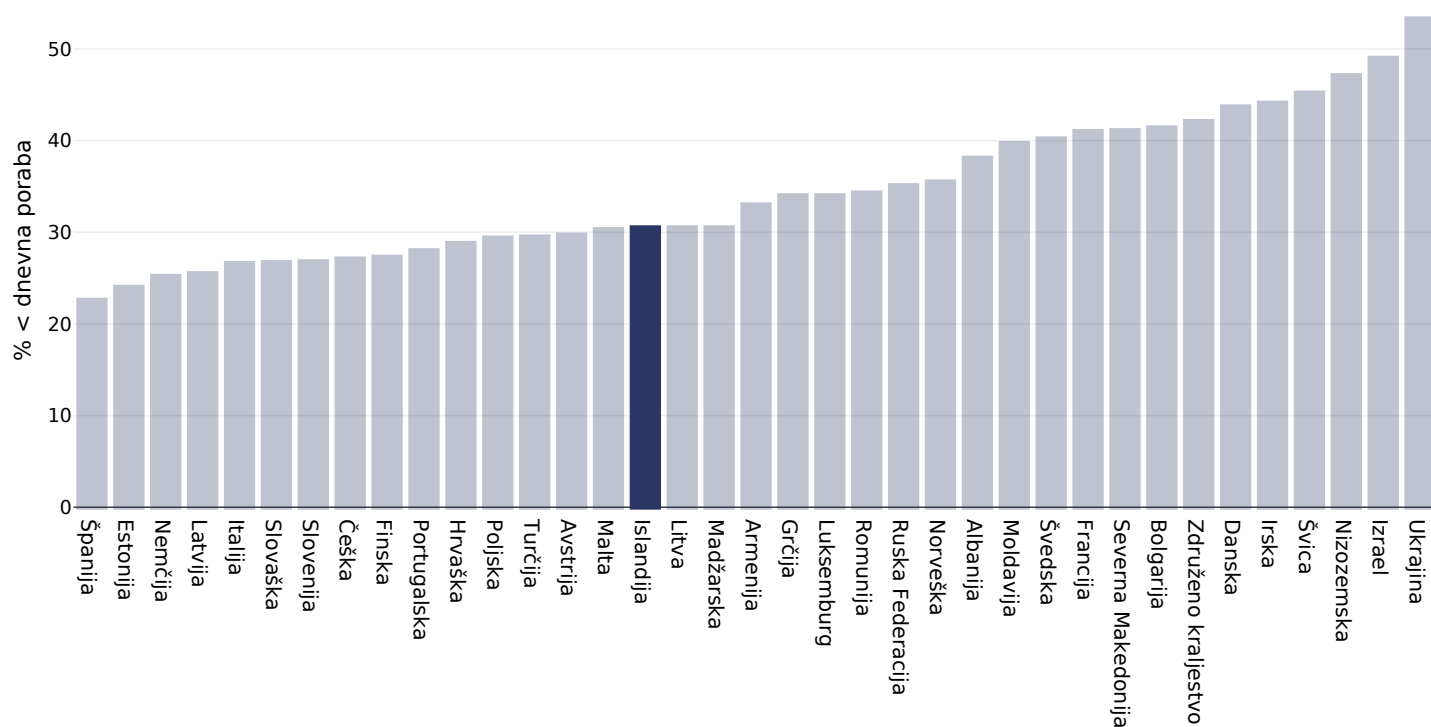
Global School-based Student Health Surveys. Beal et al (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin. <https://doi.org/10.1177/0379572119848287>. Sourced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

Definicije (na voljo samo v angleščini):

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

Razširjenost uživanja zelenjave (manj kot 1x na dan)

Otroci, 2010-2014



Vrsta ankete:

Izmerjeni

Starost:

12-17

Literatura:

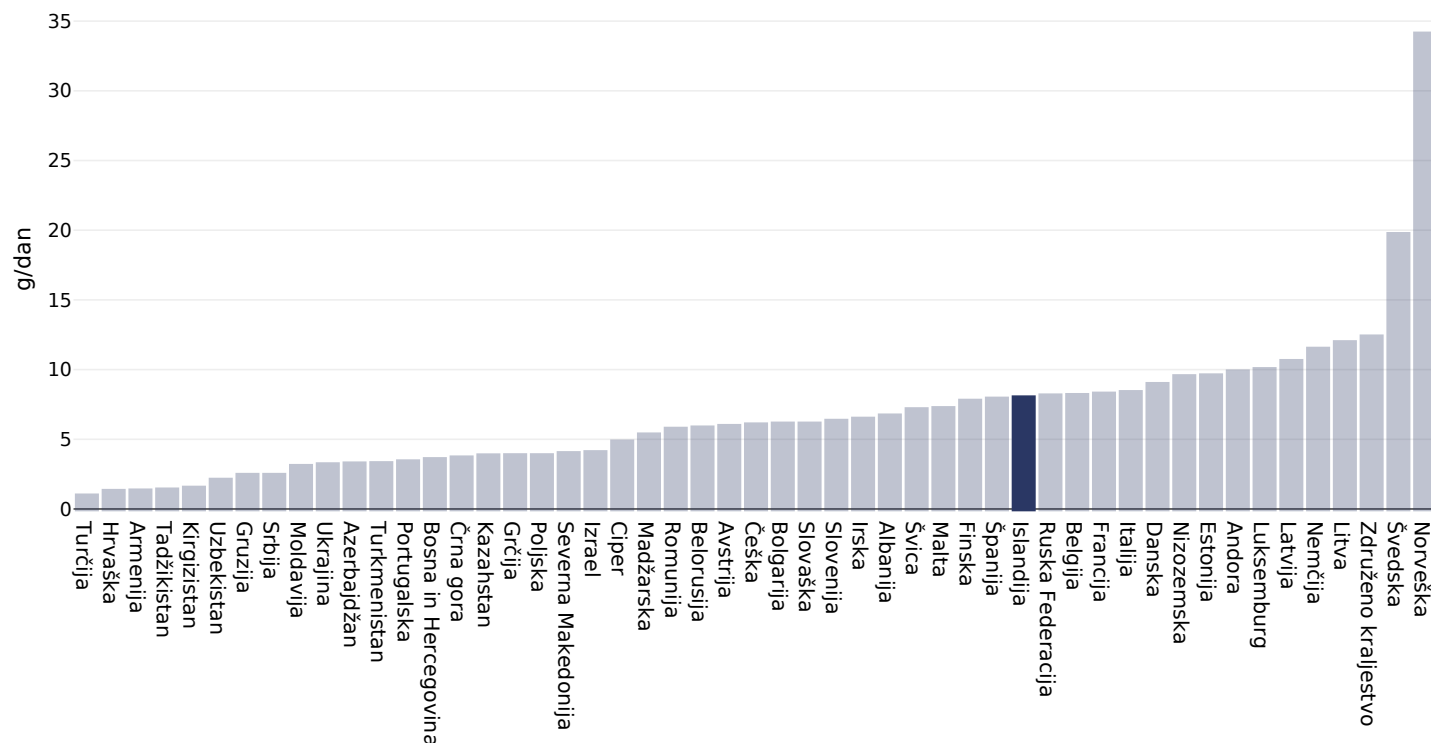
Beal et al. (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin. <https://doi.org/10.1177/0379572119848287> sourced from Food Systems Dashboard <http://www.foodsystemsdashboard.org/food-system>

Definicije (na voljo samo v angleščini):

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

Ocenjeni vnos predelanega mesa na prebivalca

Odrasli, 2017



Vrsta ankete:

Izmerjeni

Starost:

25+

Literatura:

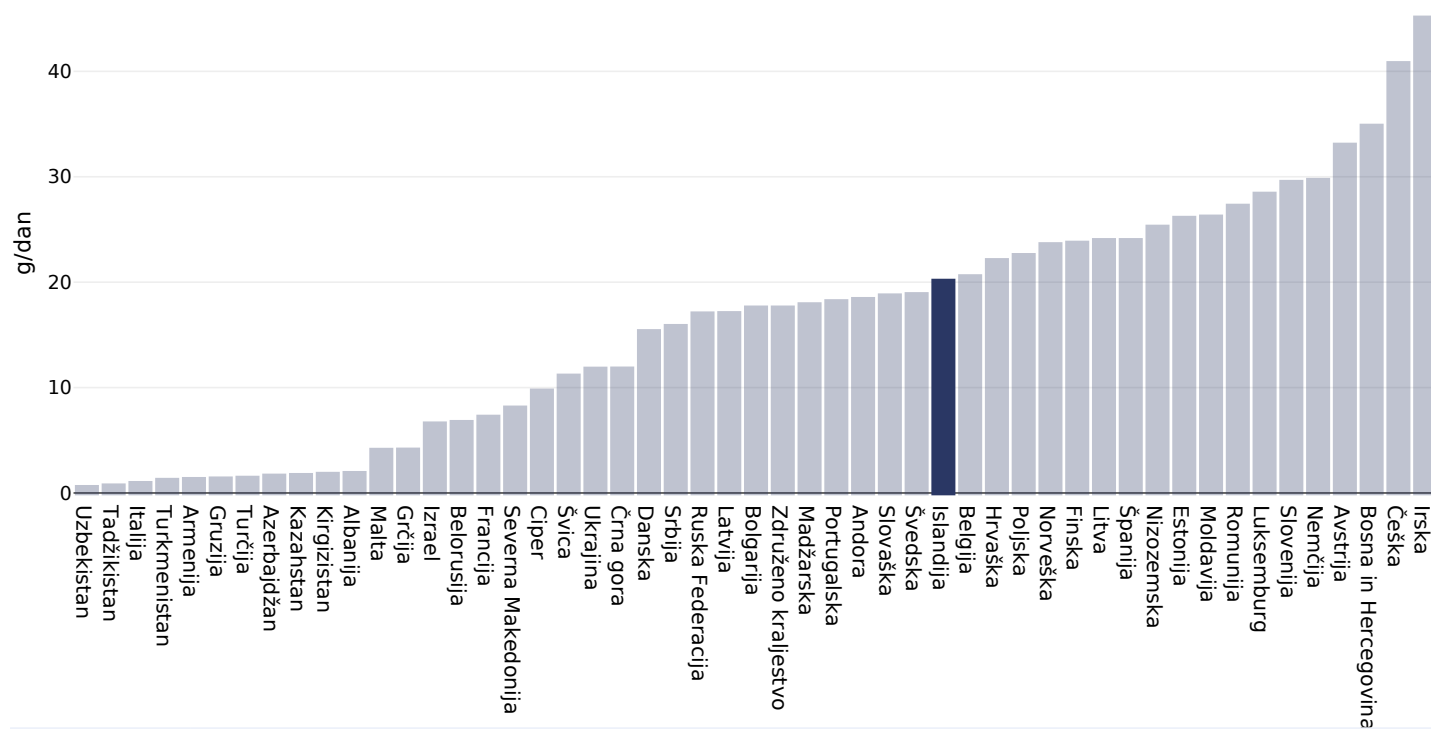
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Definicije (na voljo samo v angleščini):

Estimated per-capita processed meat intake (g per day)

Estimated per capita whole grains intake

Odrasli, 2017



Vrsta ankete:

Izmerjeni

Starost:

25+

Literatura:

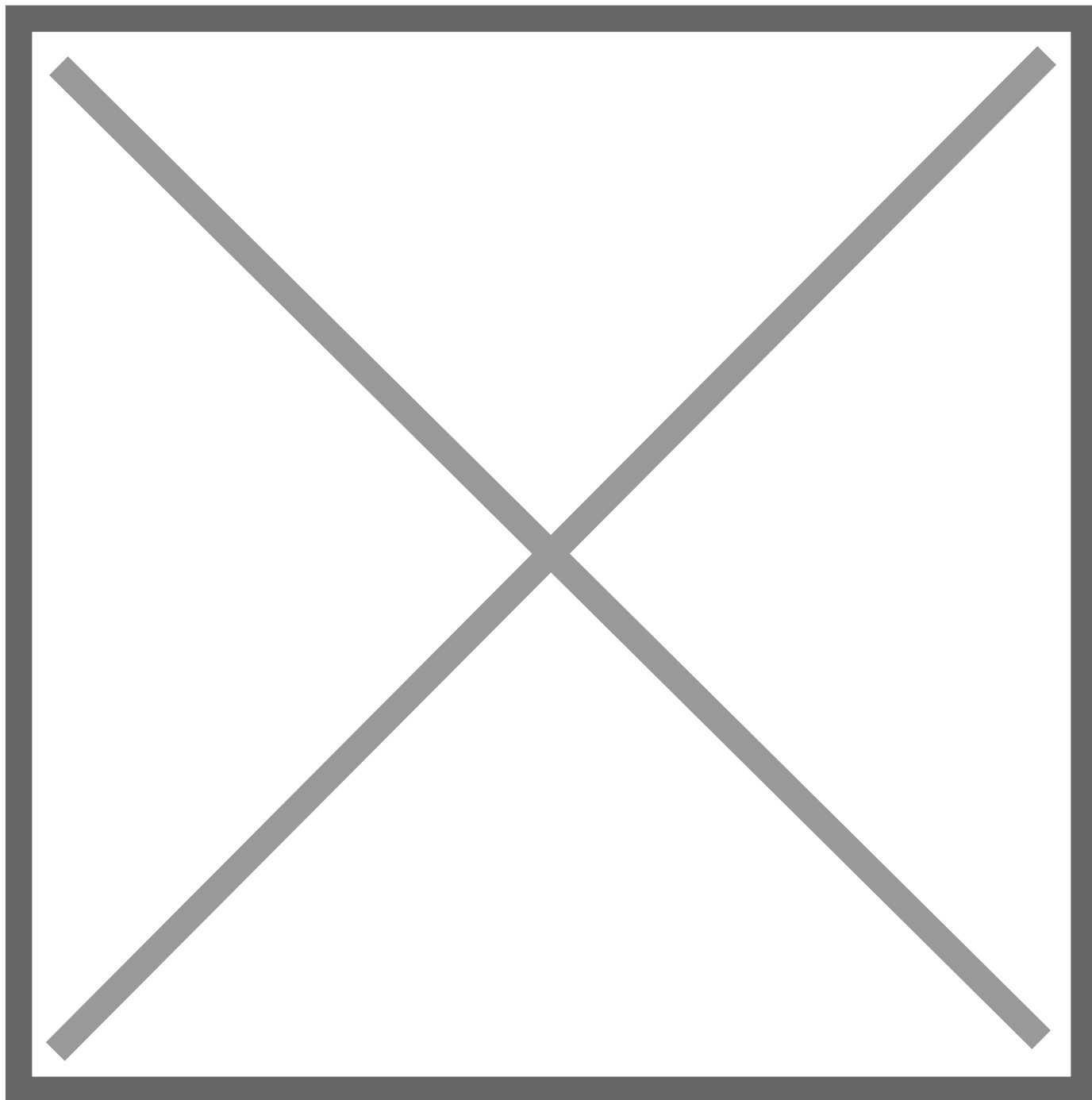
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Definicije (na voljo samo v angleščini):

Estimated per-capita whole grains intake (g/day)

Duševno zdravje – depresivne motnje

Odrasli, 2021



Starost:

20+

**Zajeto
območje:**

Na državni ravni

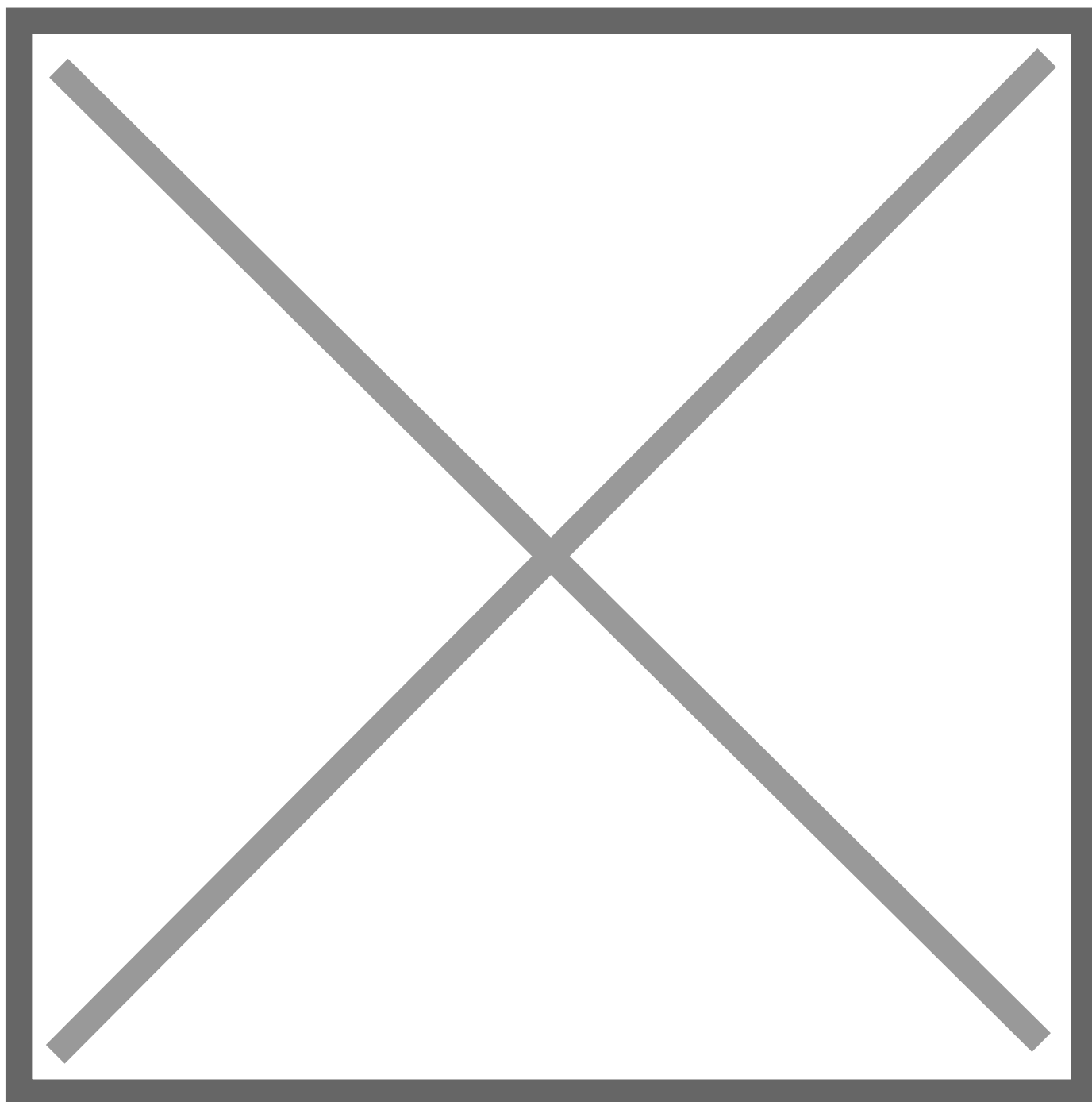
Literatura:

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)

**Definicije (na
voljo samo v
angleščini):**

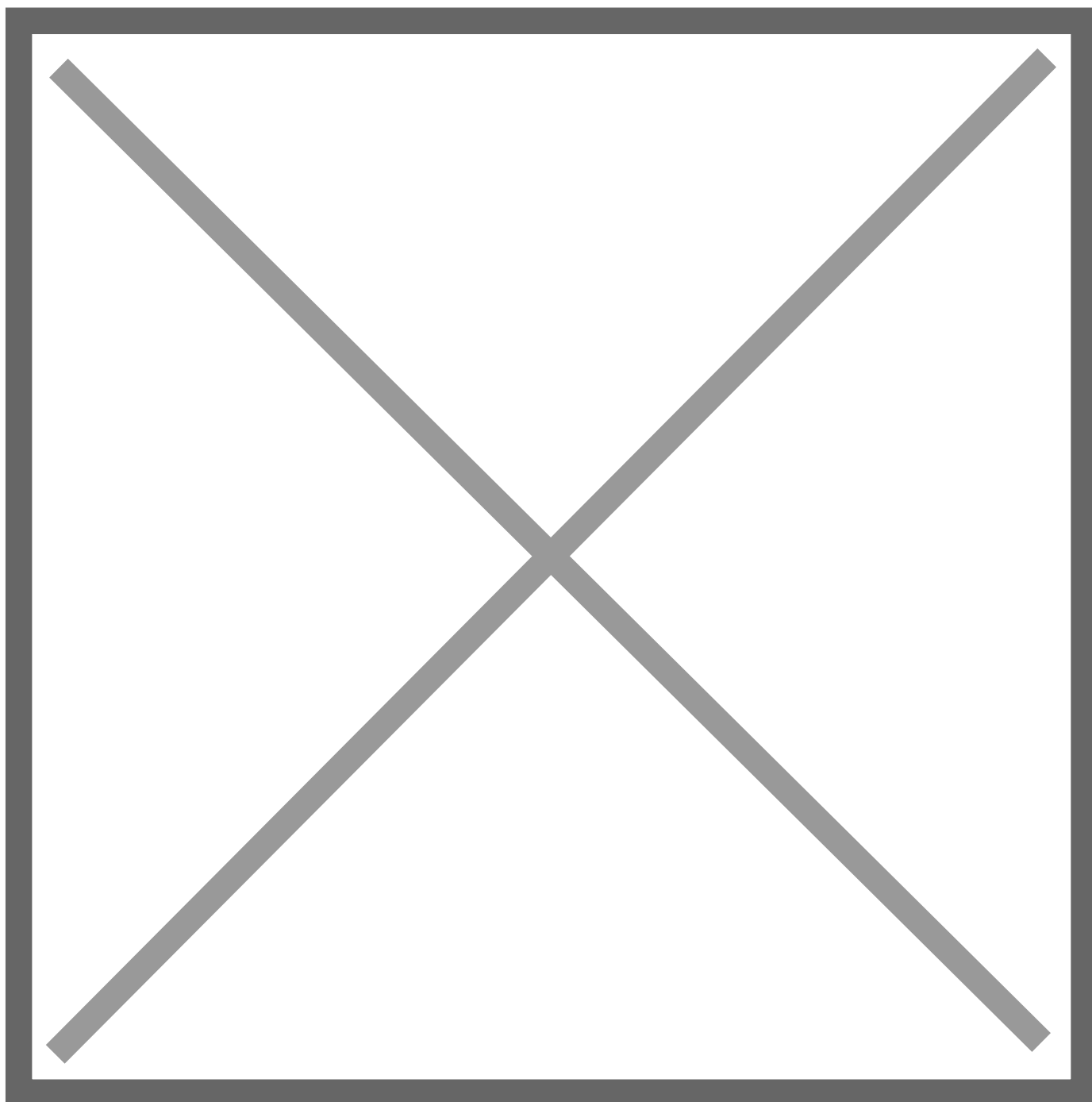
Number living with depression per 100,000 population (adults 20+ years)

Moški, 2021



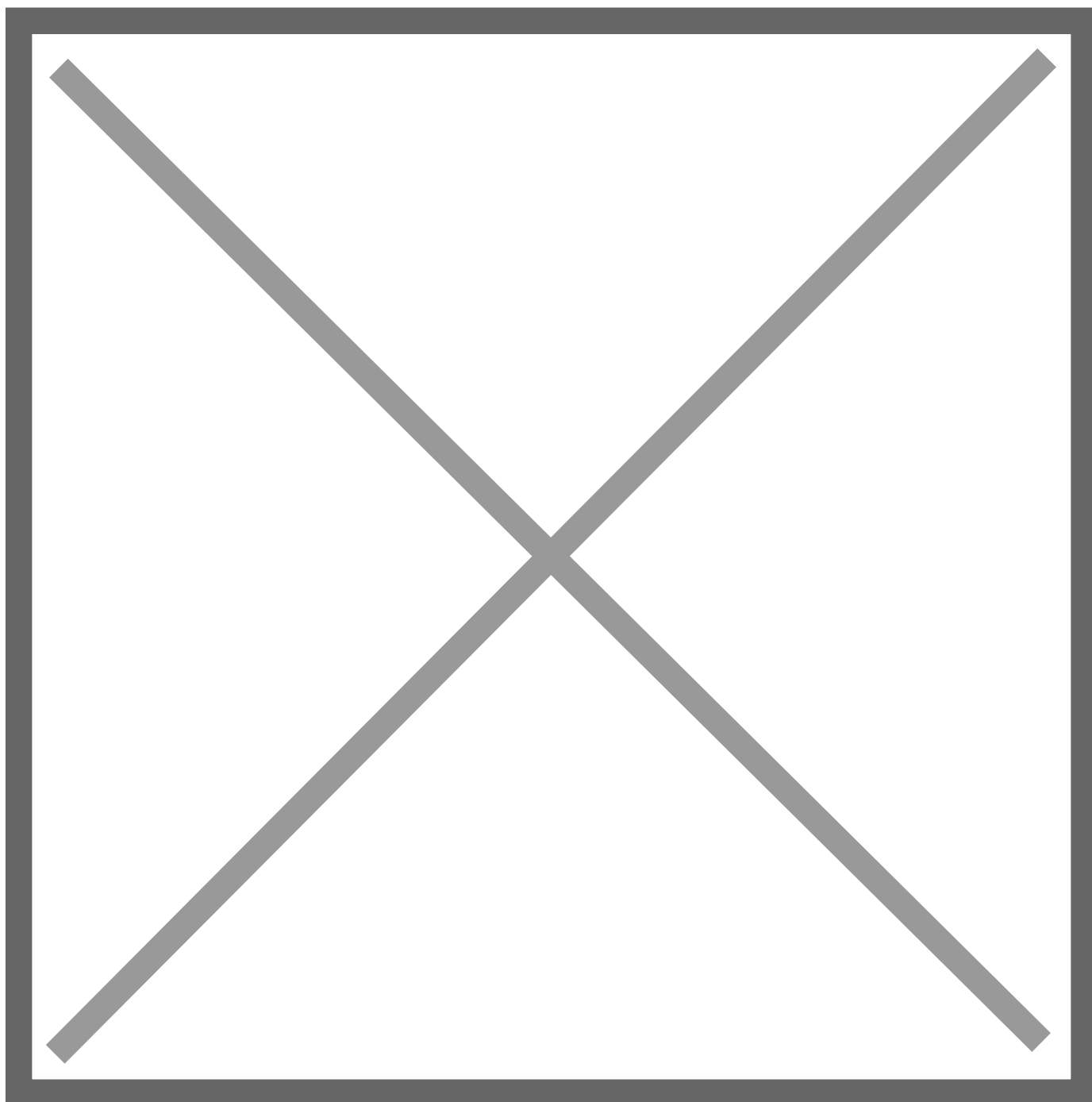
Starost:	20+
Zajeto območje:	Na državni ravni
Literatura:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare . (Last accessed 23.04.25)
Definicije (na voljo samo v angleščini):	Number living with depression per 100,000 population (adults 20+ years)

Ženske, 2021



Starost:	20+
Zajeto območje:	Na državni ravni
Literatura:	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)
Definicije (na voljo samo v angleščini):	Number living with depression per 100,000 population (adults 20+ years)

Otroci, 2021



**Zajeto
območje:**

Na državni ravni

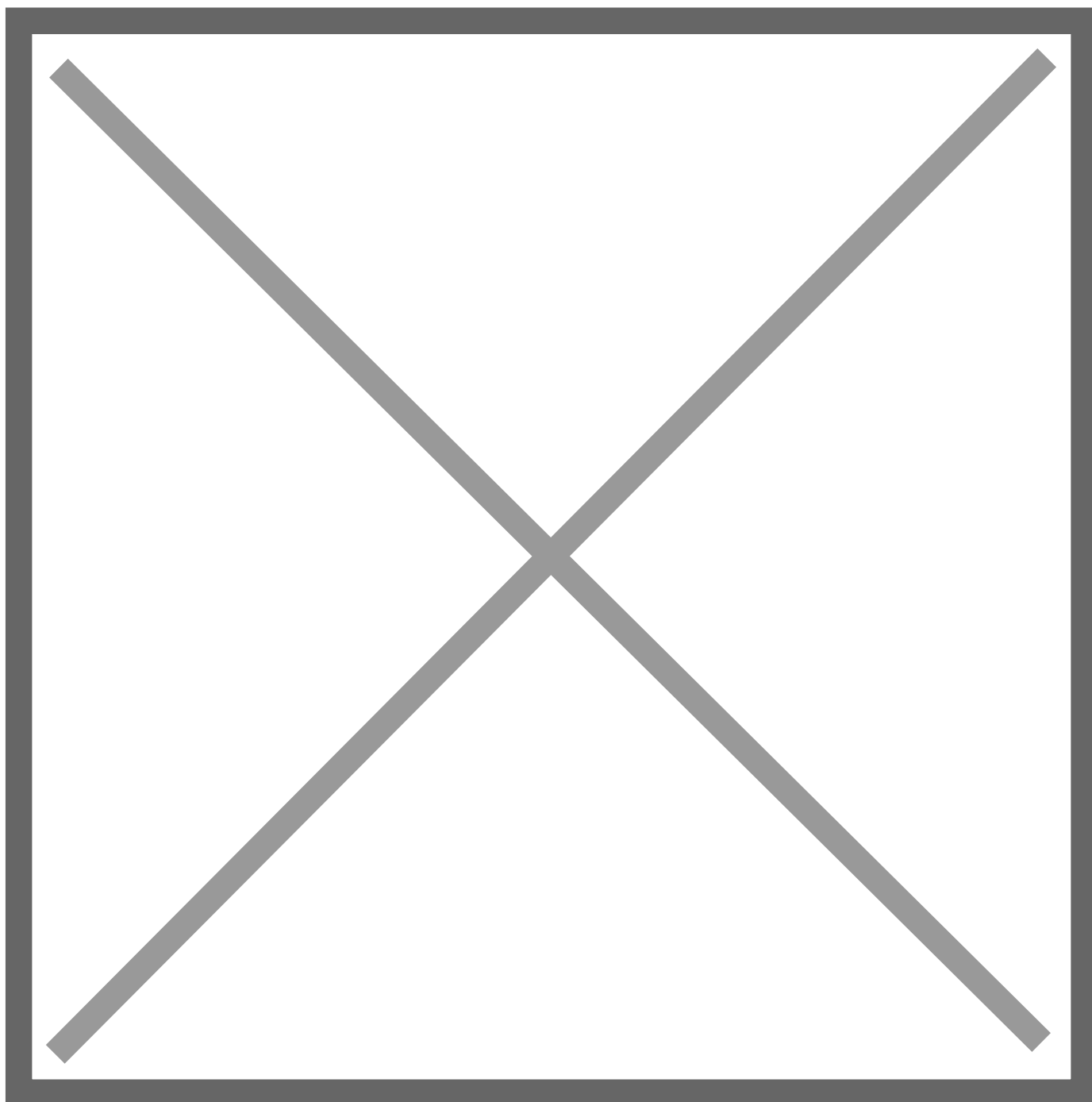
Literatura:

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)

**Definicije (na
voljo samo v
angleščini):**

Number living with depressive disorder per 100,000 population (Under 20 years of age)

Dečki, 2021



**Zajeto
območje:**

Na državni ravni

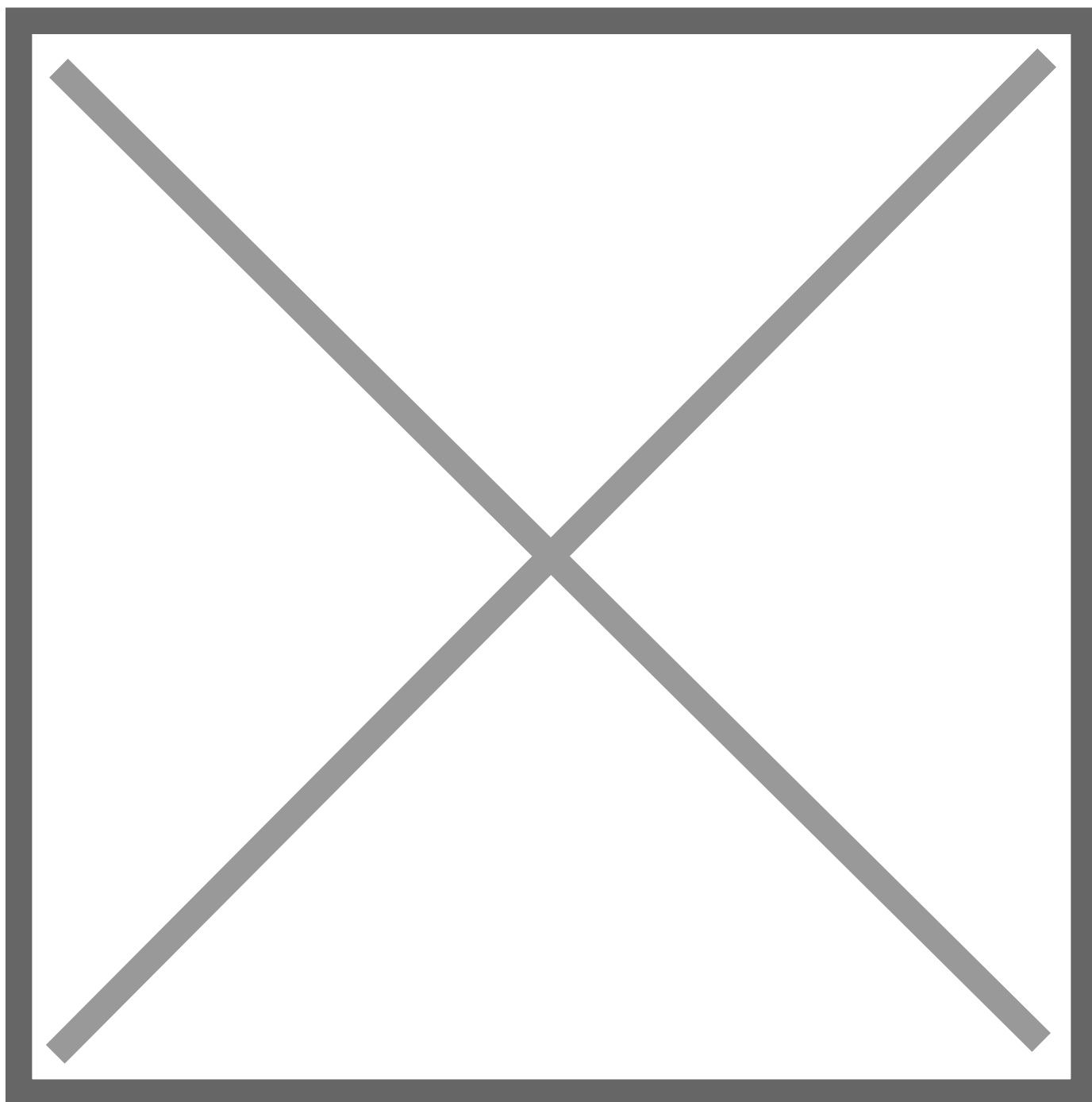
Literatura:

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)

**Definicije (na
voljo samo v
angleščini):**

Number living with depressive disorder per 100,000 population (Under 20 years of age)

Deklice, 2021



**Zajeto
območje:**

Na državni ravni

Literatura:

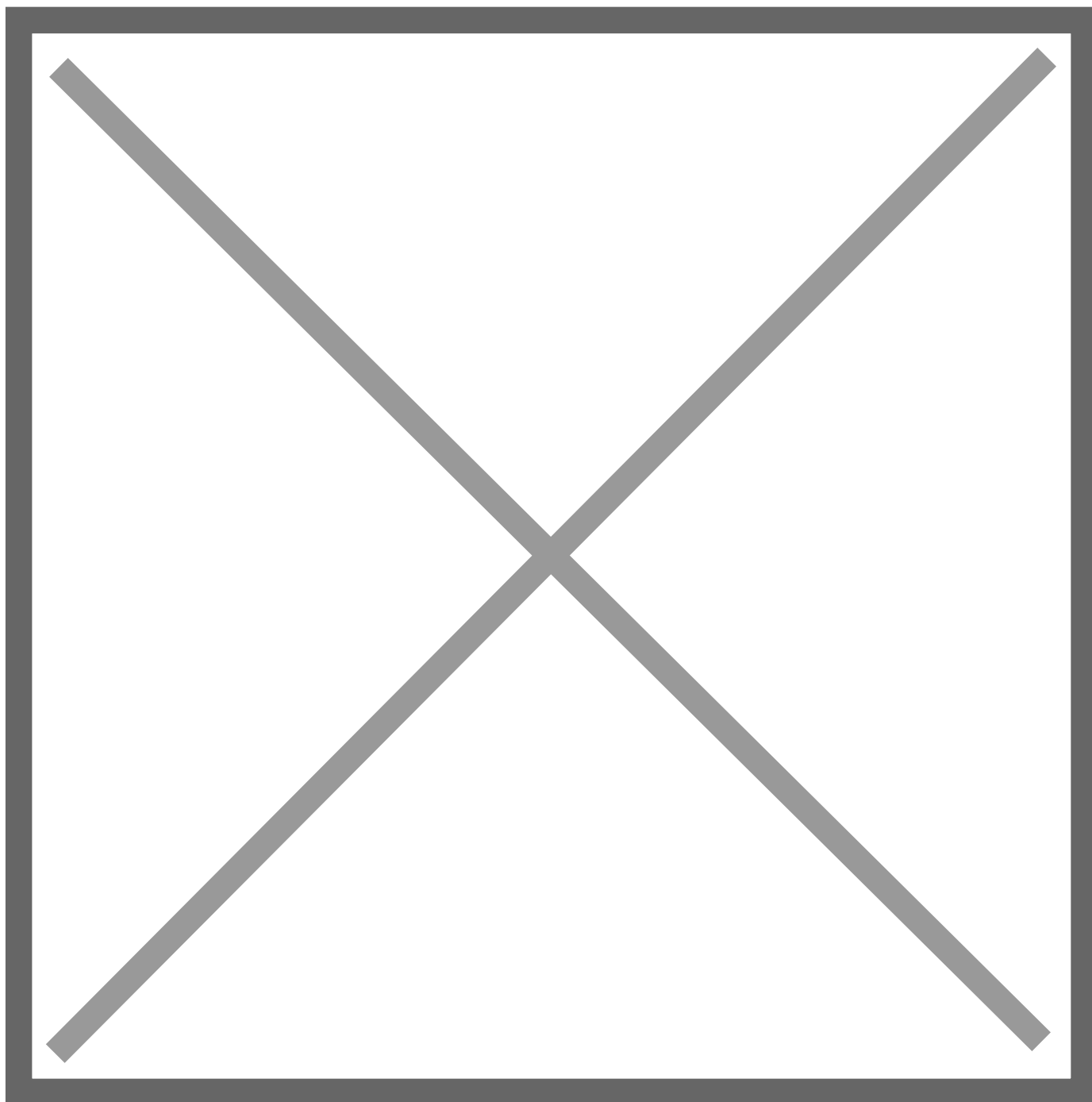
Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from <http://vizhub.healthdata.org/gbd-compare>. (Last accessed 23.04.25)

**Definicije (na
voljo samo v
angleščini):**

Number living with depressive disorder per 100,000 population (Under 20 years of age)

Duševno zdravje – anksiozne motnje

Odrasli, 2021



Starost:

20+

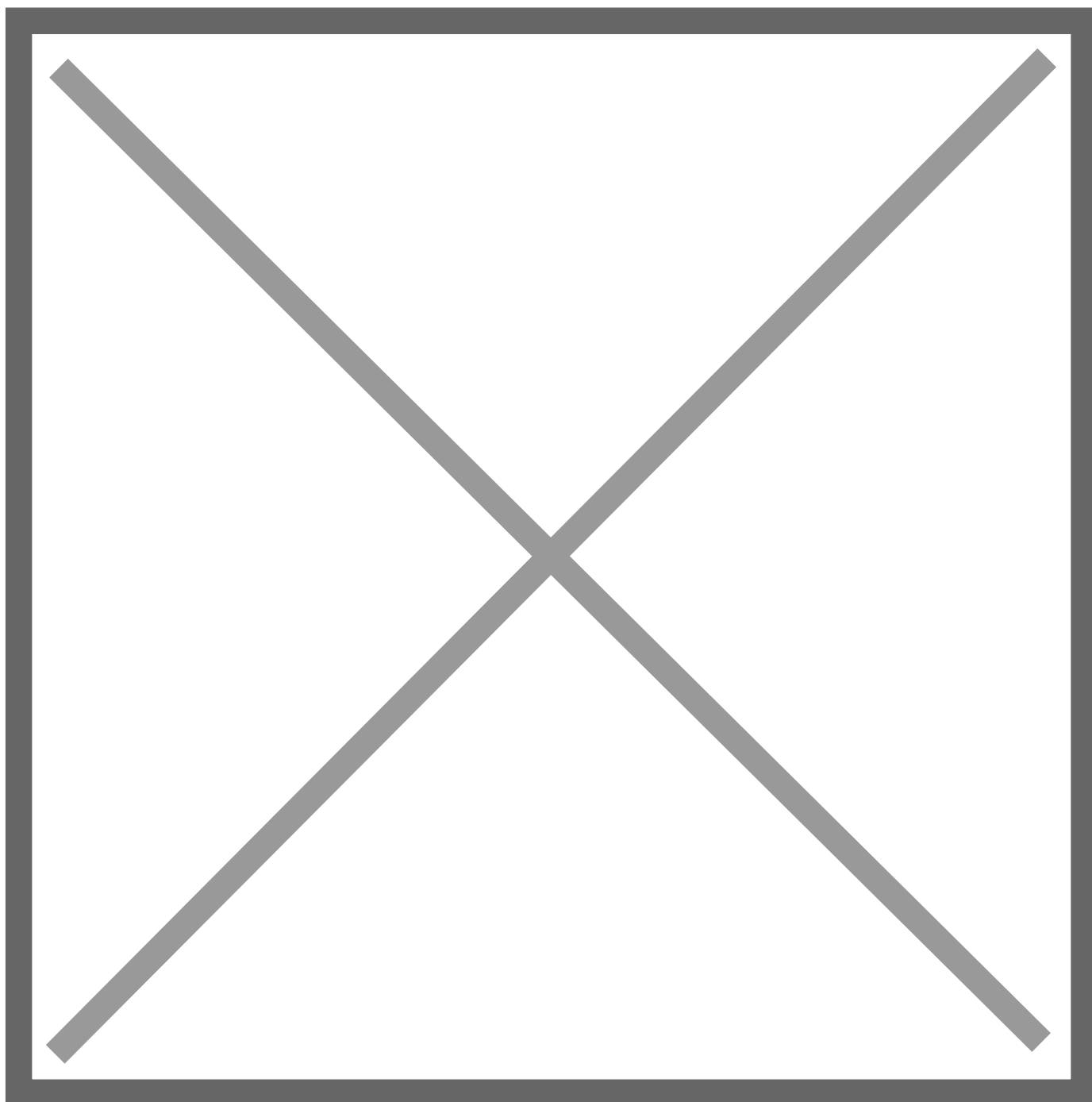
Literatura:

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).

**Definicije (na
voljo samo v
angleščini):**

Number living with anxiety per 100,000 population

Moški, 2021



Starost:

20+

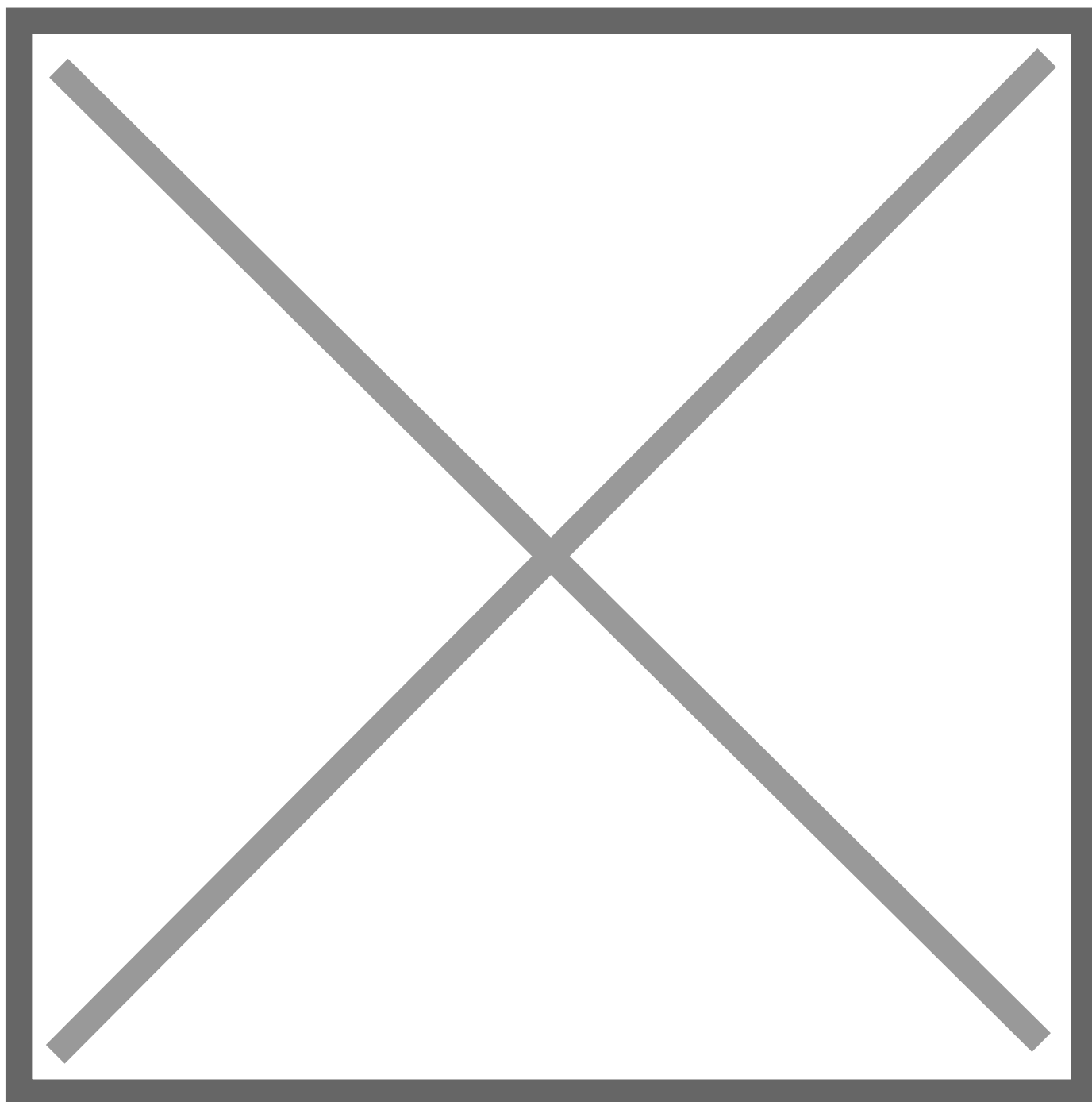
Literatura:

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).

Definicije (na
voljo samo v
angleščini):

Number living with anxiety per 100,000 population

Ženske, 2021



Starost:

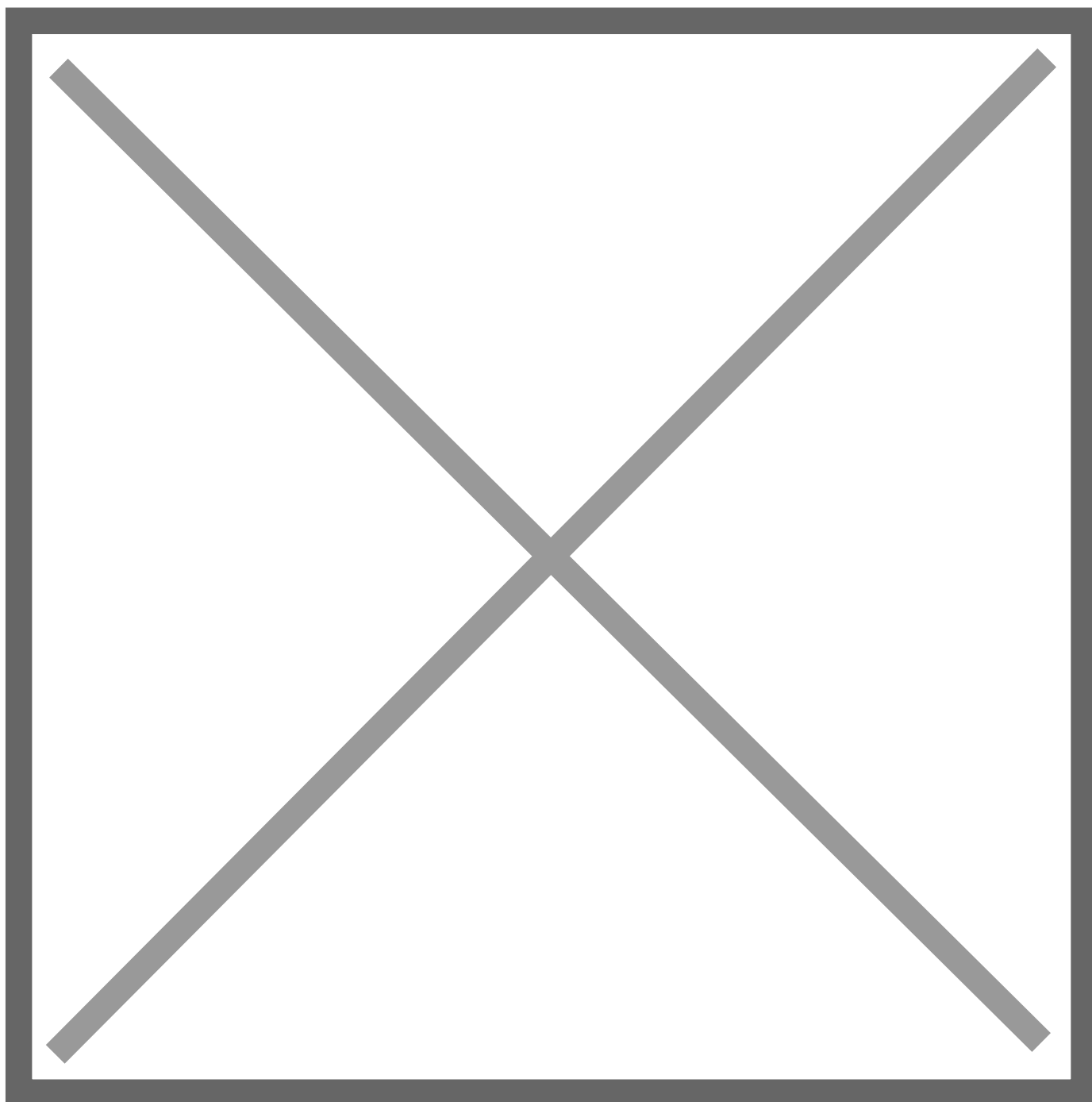
20+

Literatura:

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).

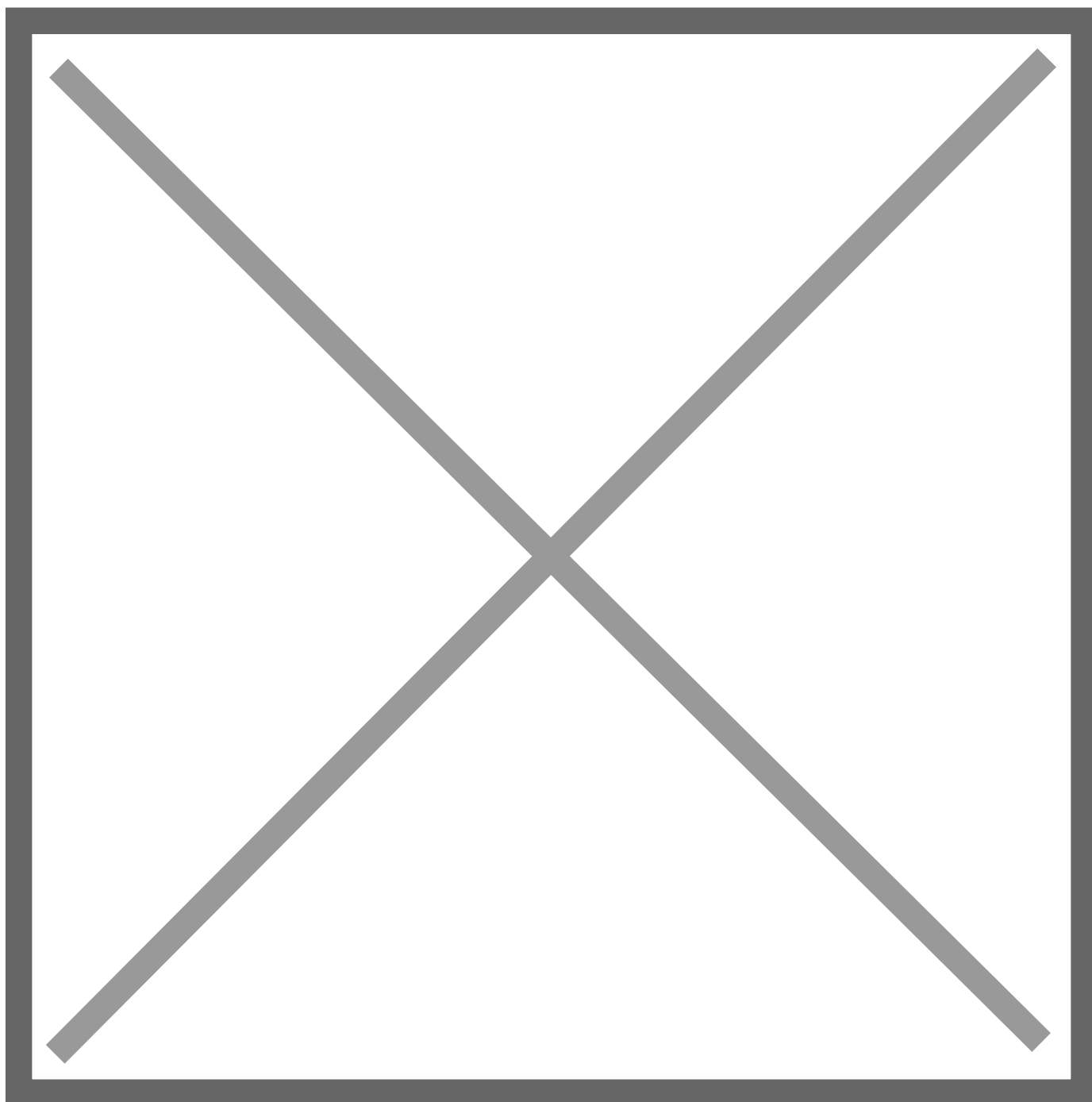
Definicije (na voljo samo v angleščini):

Number living with anxiety per 100,000 population

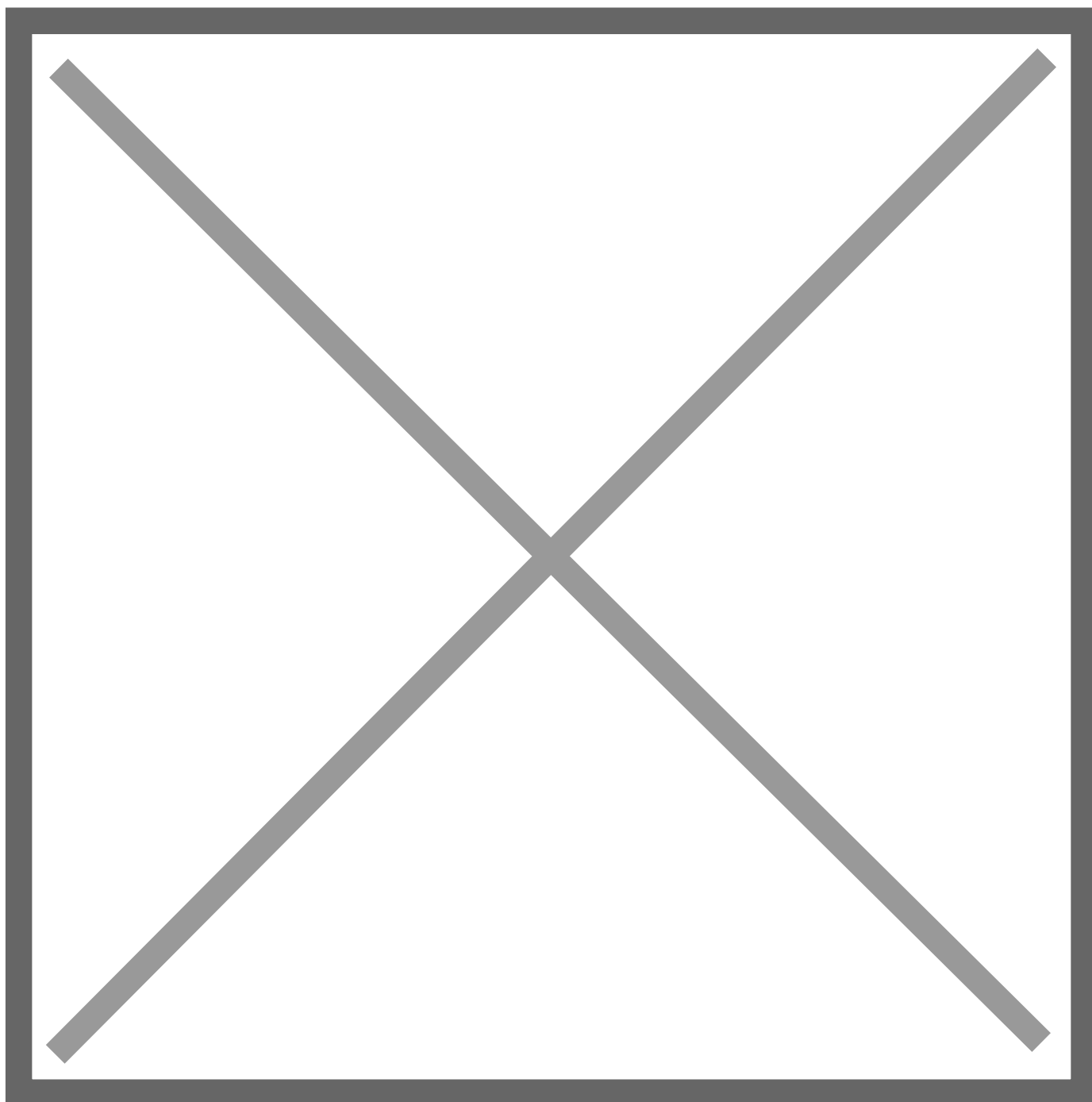
Otroci, 2021**Literatura:**

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)

Dečki, 2021

**Literatura:**

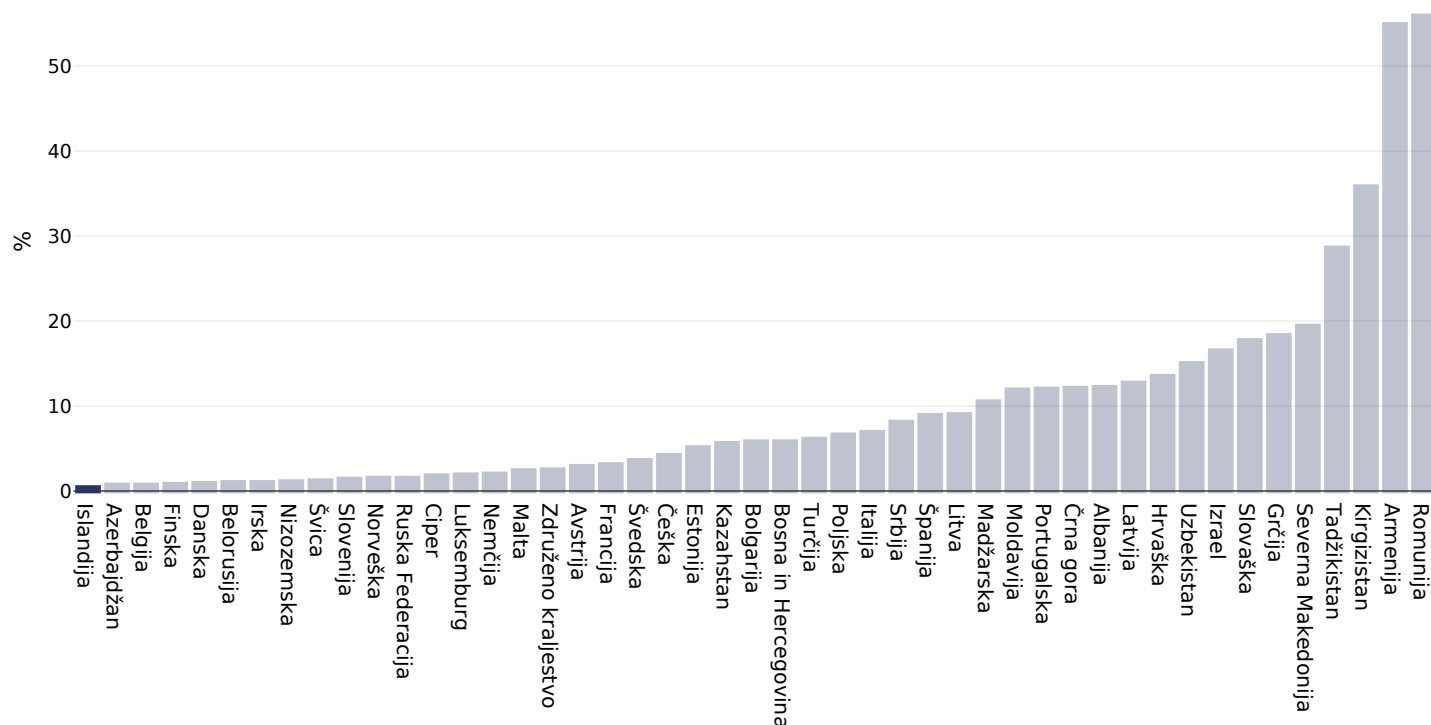
Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from <http://vizhub.healthdata.org/gbd-compare>. (Last accessed 23.04.25)

Deklice, 2021**Literatura:**

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)

Percent of population who cannot afford a healthy diet

Odrasli, 2022



Zajeto
območje:

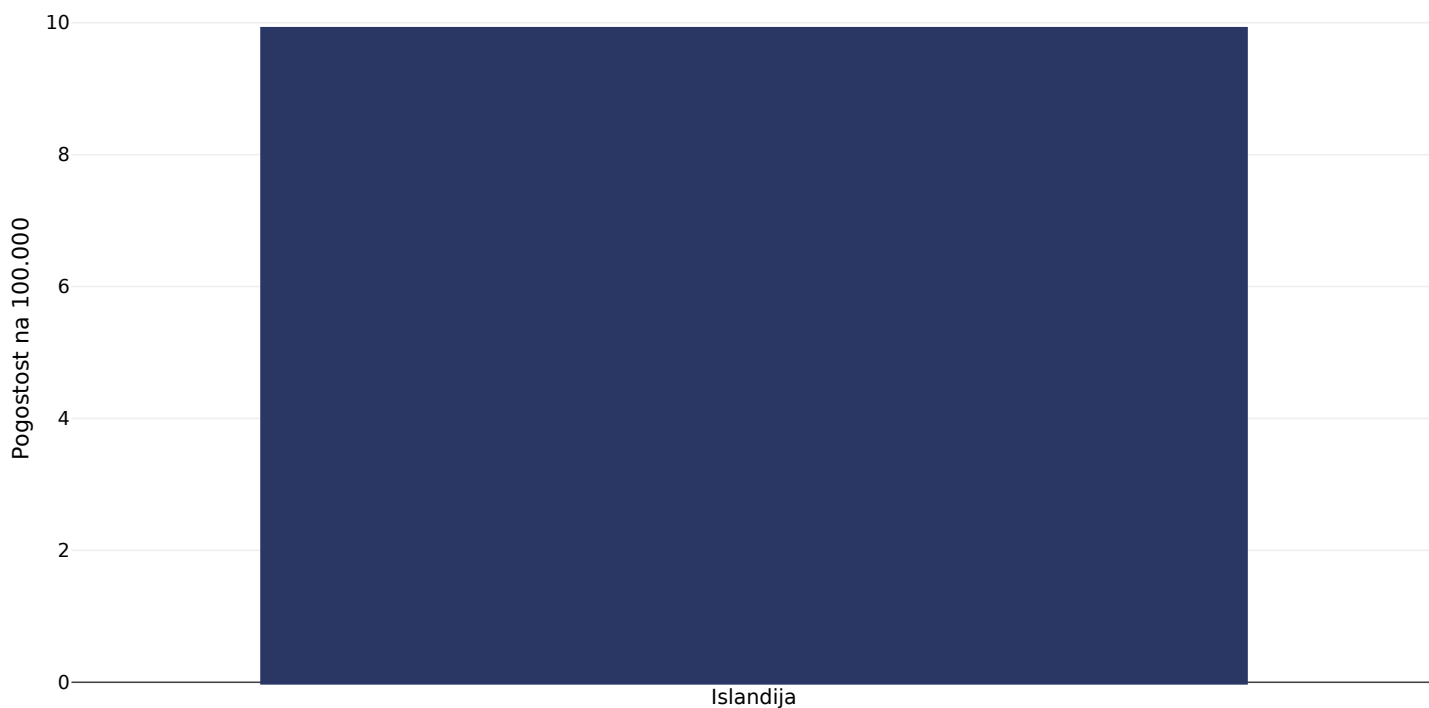
Na državni ravni

Literatura:

The Food Systems Dashboard. The Global Alliance for Improved Nutrition (GAIN), The Columbia Climate School, and Cornell University College of Agriculture and Life Sciences. 2024. Geneva, Switzerland.
<https://www.foodsystemsdashboard.org>. DOI: <https://doi.org/10.36072/db>.

Rak požiralnika

Moški, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

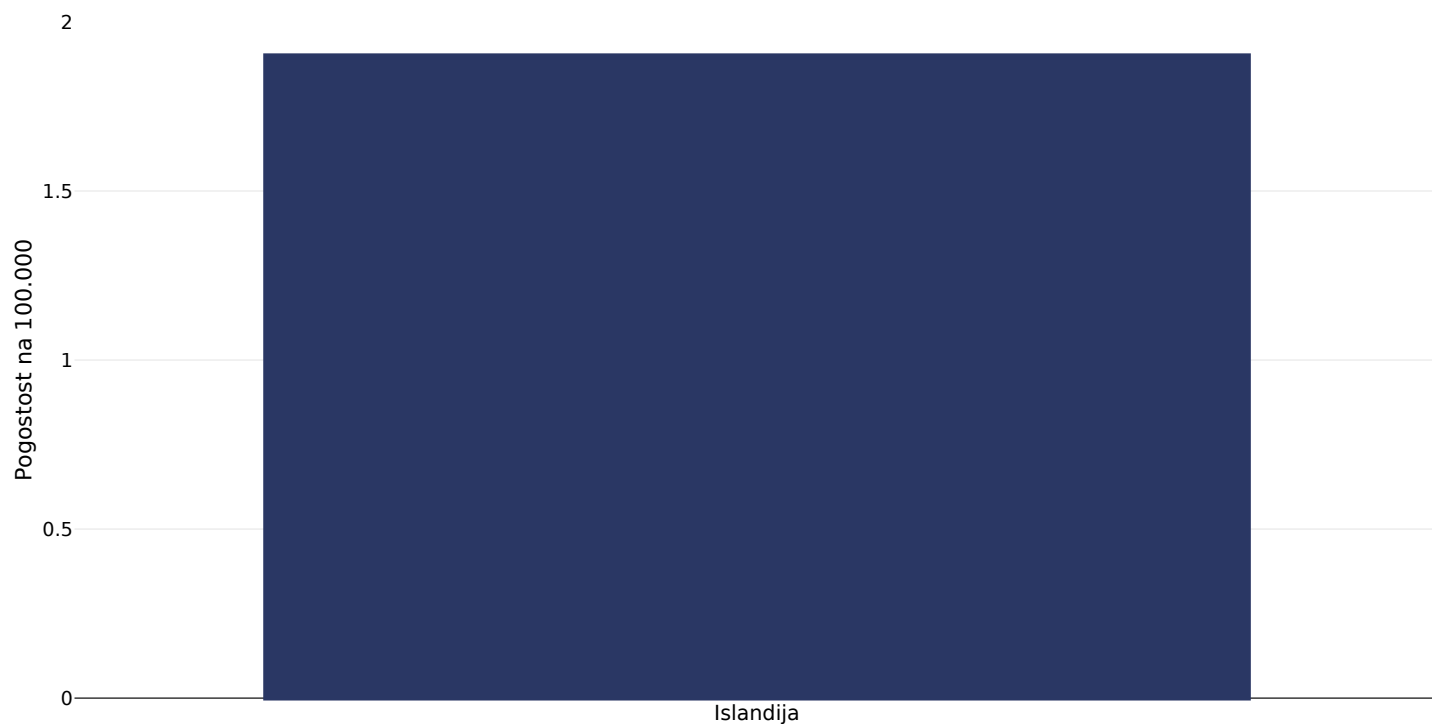
Literatura:

Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Indicence per 100,000

Ženske, 2022



Starost: 20+

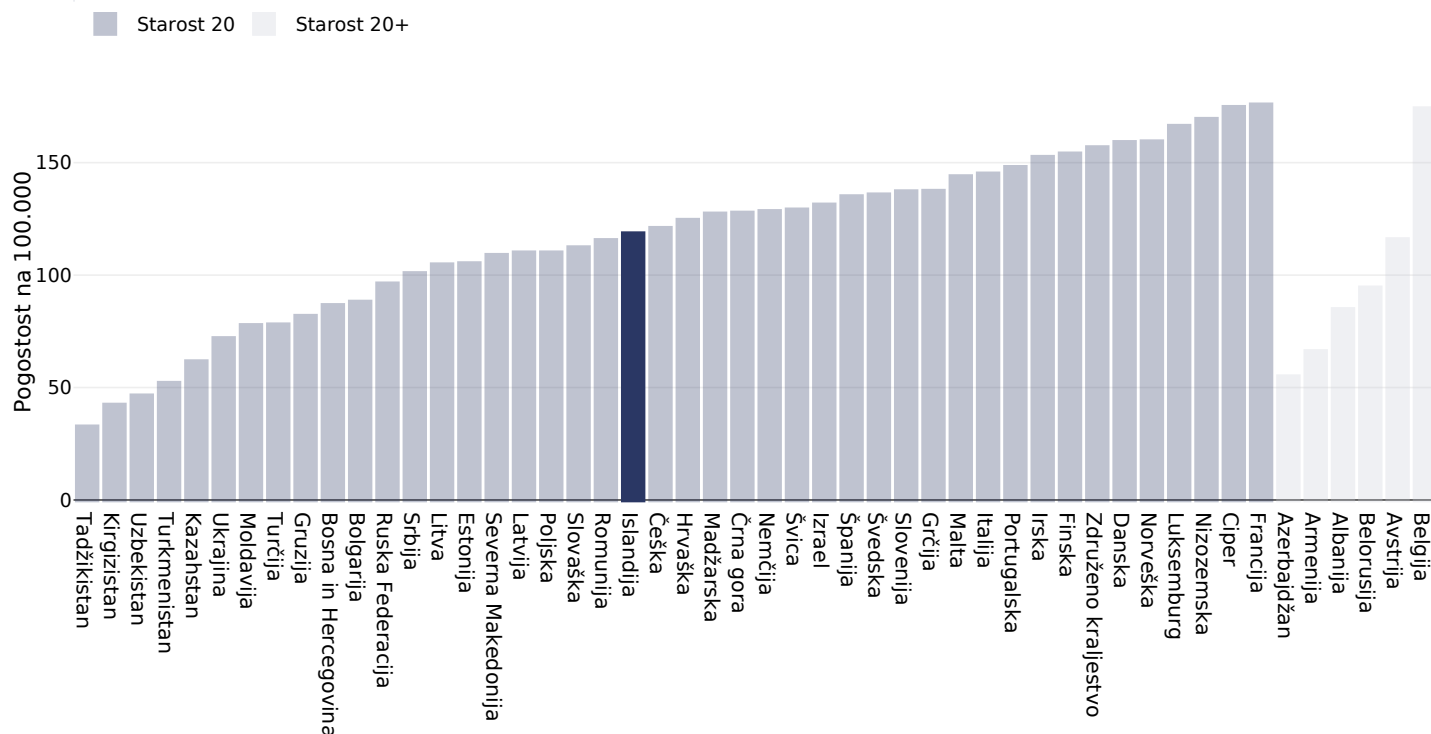
Zajeto območje: Na državni ravni

Literatura: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na voljo samo v angleščini): Incidence per 100,000

Rak dojk

Ženske, 2022

Zajeto
območje:

Na državni ravni

Literatura:

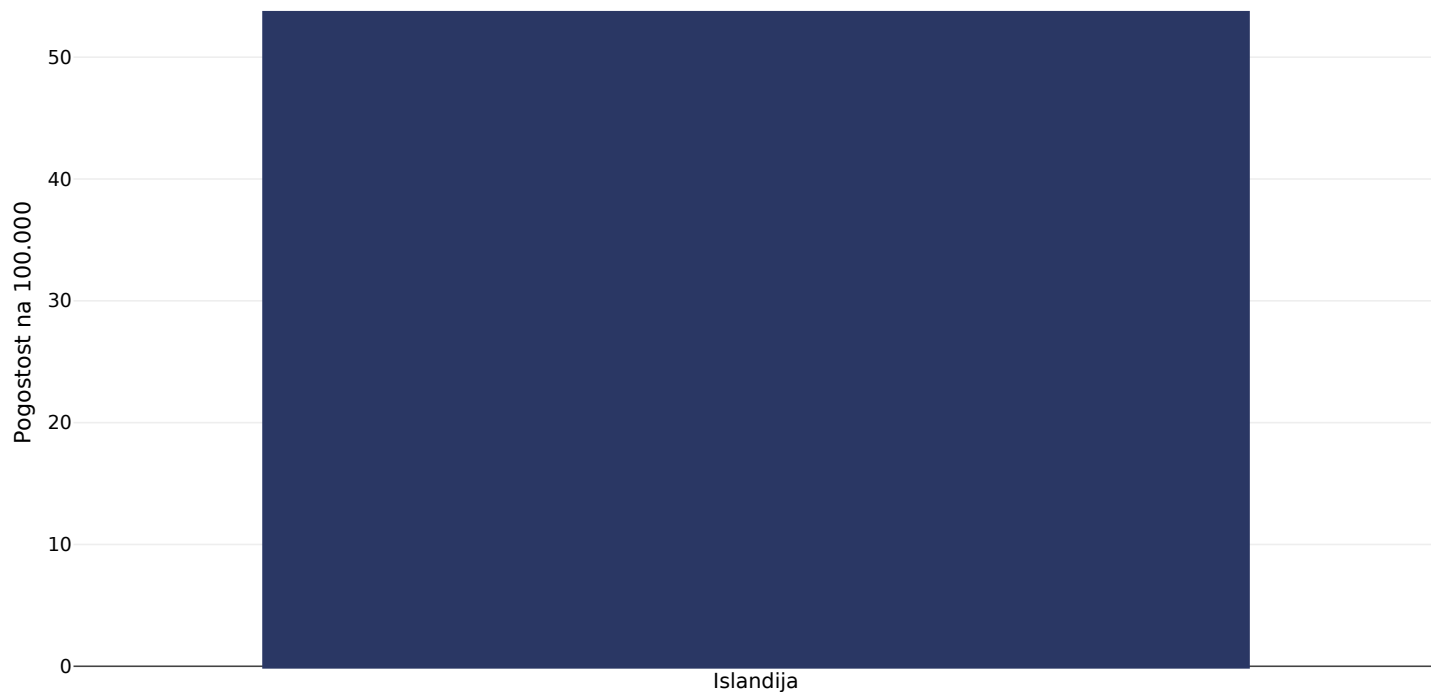
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Incidence per 100,000

Kolorektalni rak

Moški, 2022

**Starost:**

20+

**Zajeto
območje:**

Na državni ravni

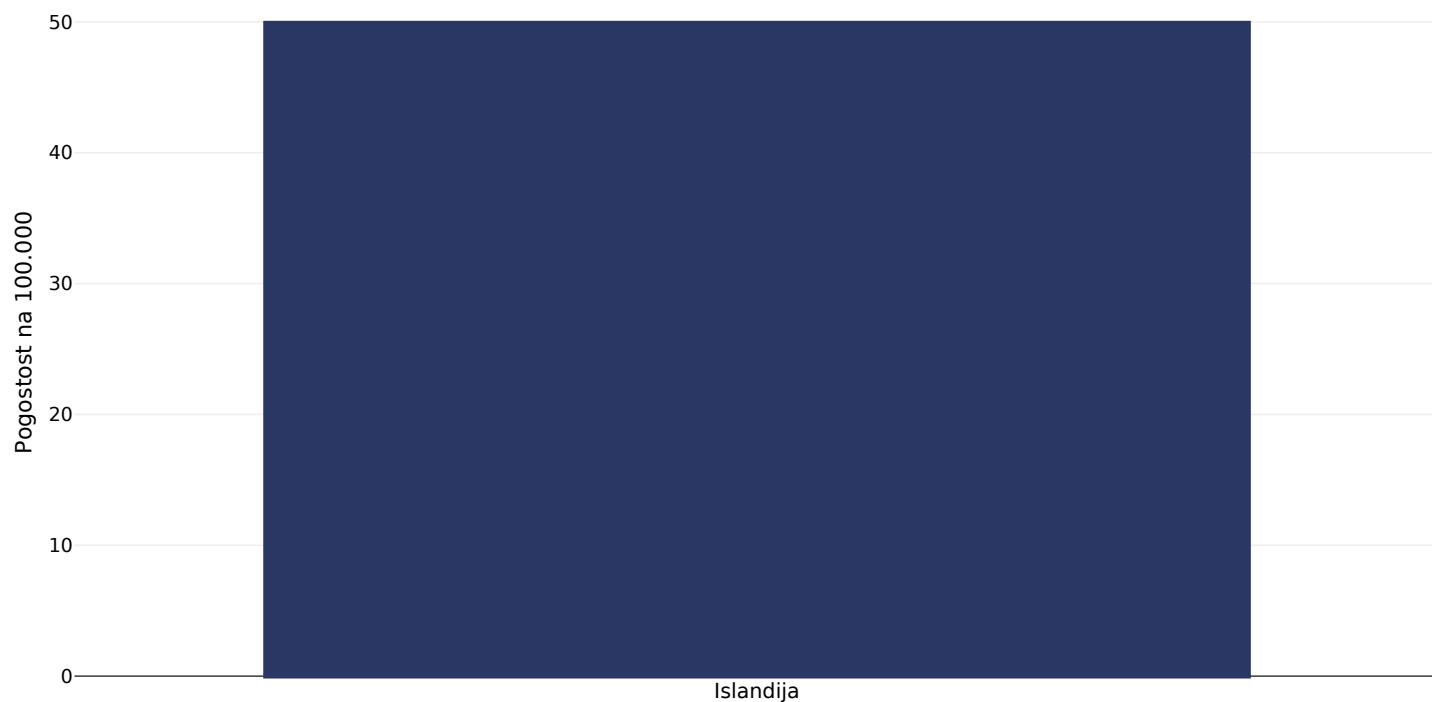
Literatura:

Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definicije (na
voljo samo v
angleščini):**

Incidence per 100,000

Ženske, 2022



Starost: 20+

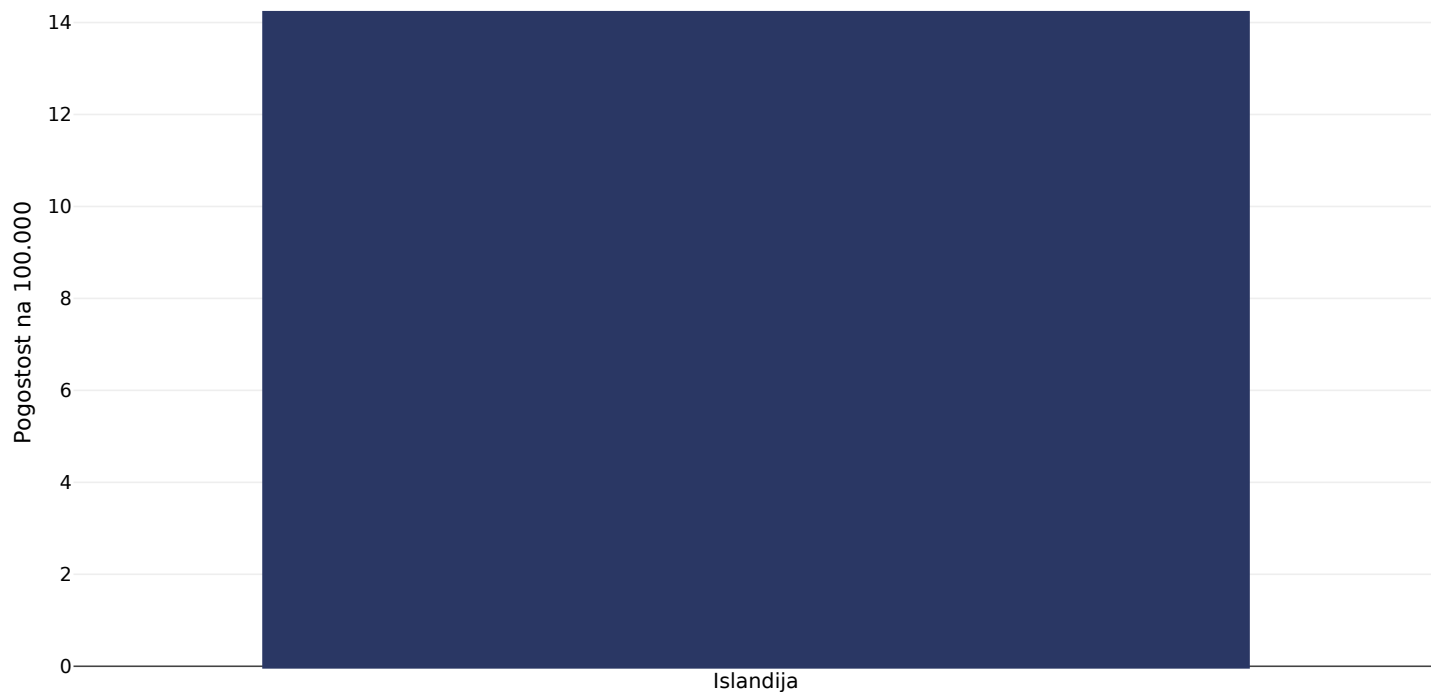
Zajeto območje: Na državni ravni

Literatura: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na voljo samo v angleščini): Incidence per 100,000

Rak trebušne slinavke

Moški, 2022



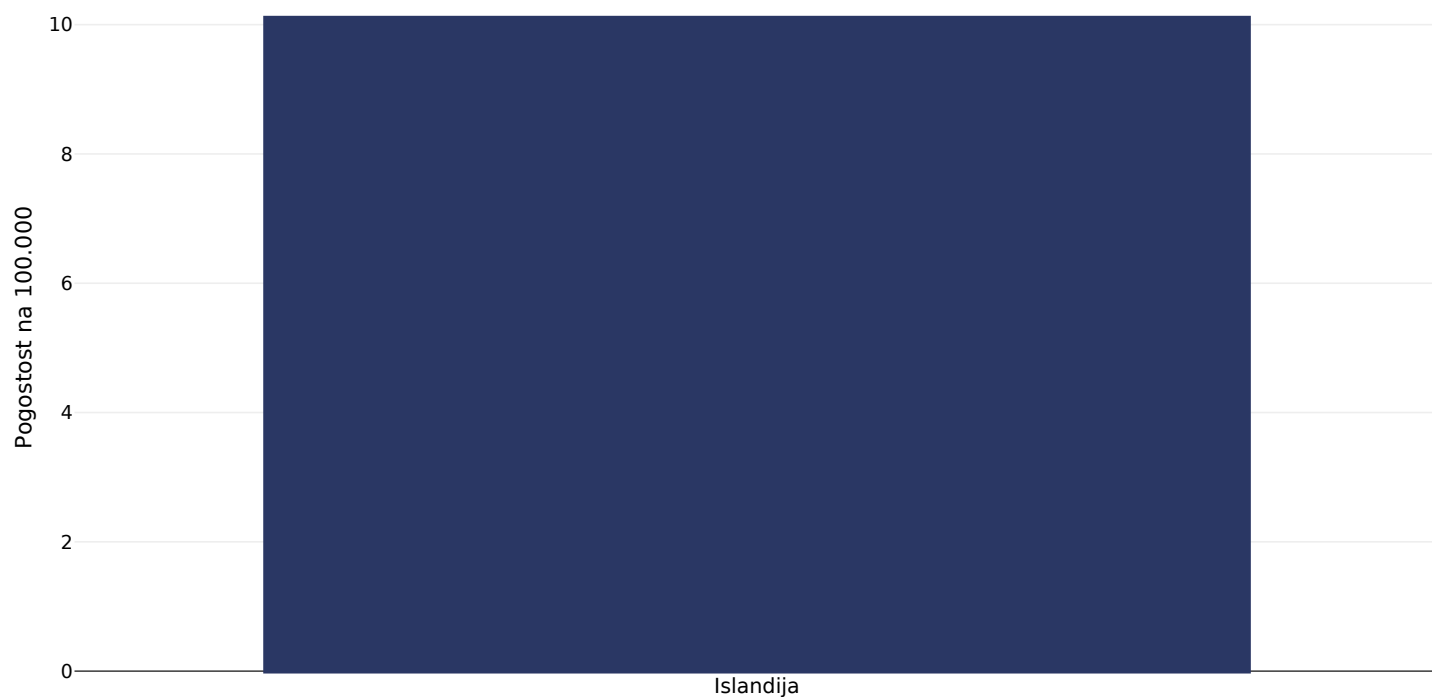
Starost: 20+

Zajeto območje: Na državni ravni

Literatura: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na voljo samo v angleščini): Incidence per 100,000

Ženske, 2022



Starost: 20+

Zajeto območje: Na državni ravni

Literatura: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na voljo samo v angleščini): Incidence per 100,000

Rak žolčnika

Moški, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

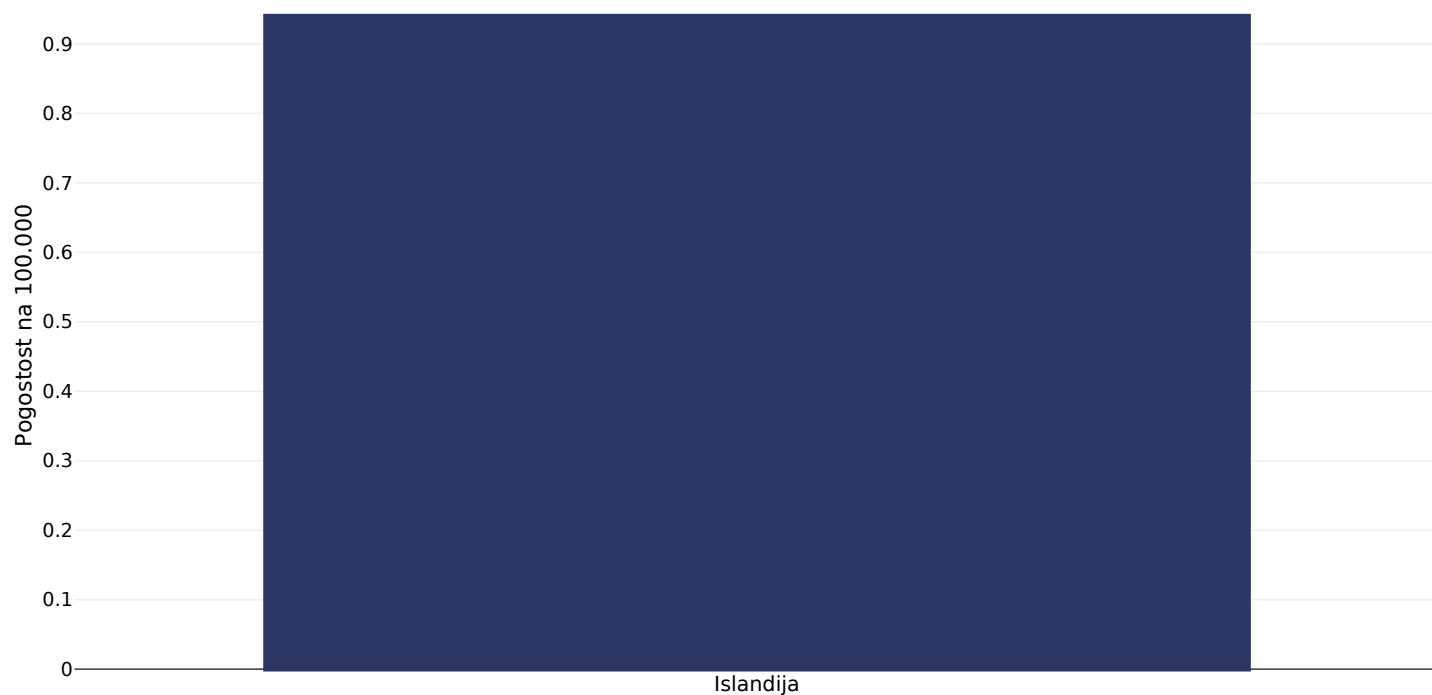
Literatura:

Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Indicence per 100,000

Ženske, 2022



Starost: 20+

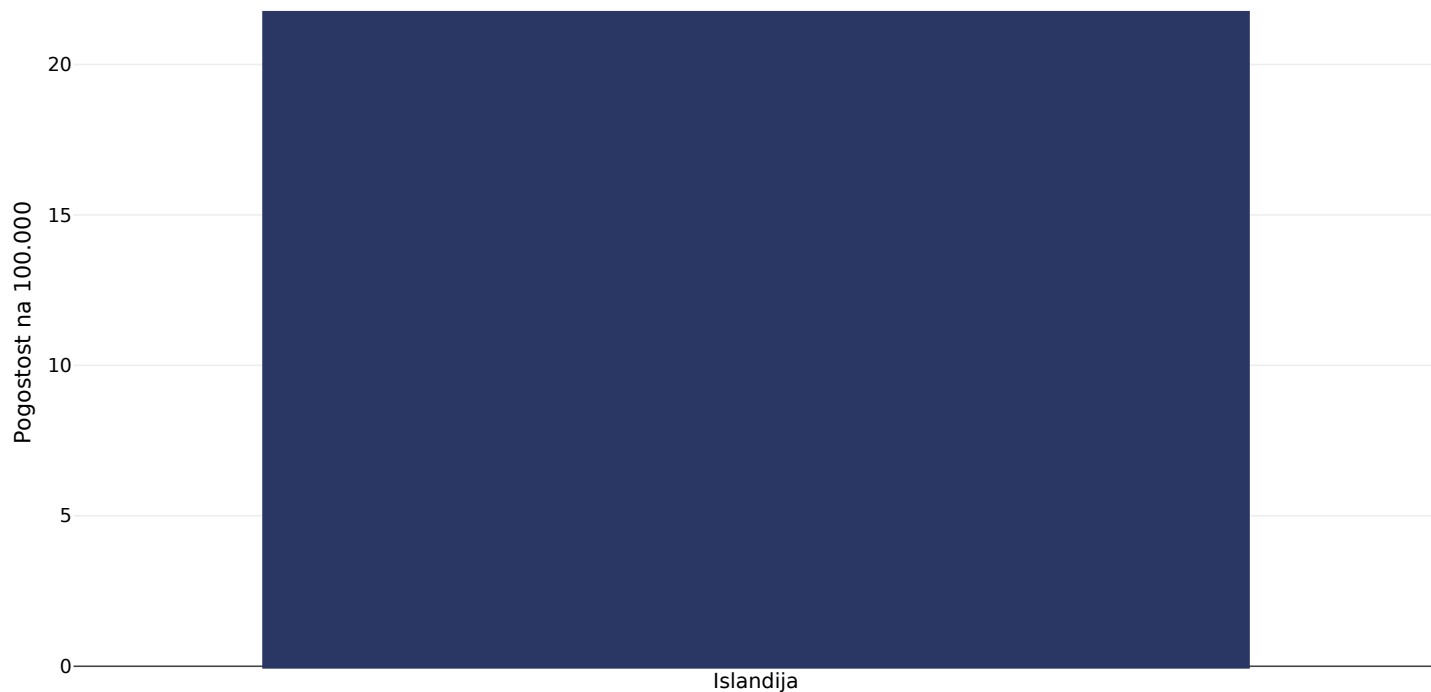
Zajeto območje: Na državni ravni

Literatura: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na voljo samo v angleščini): Incidence per 100,000

Rak ledvic

Moški, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

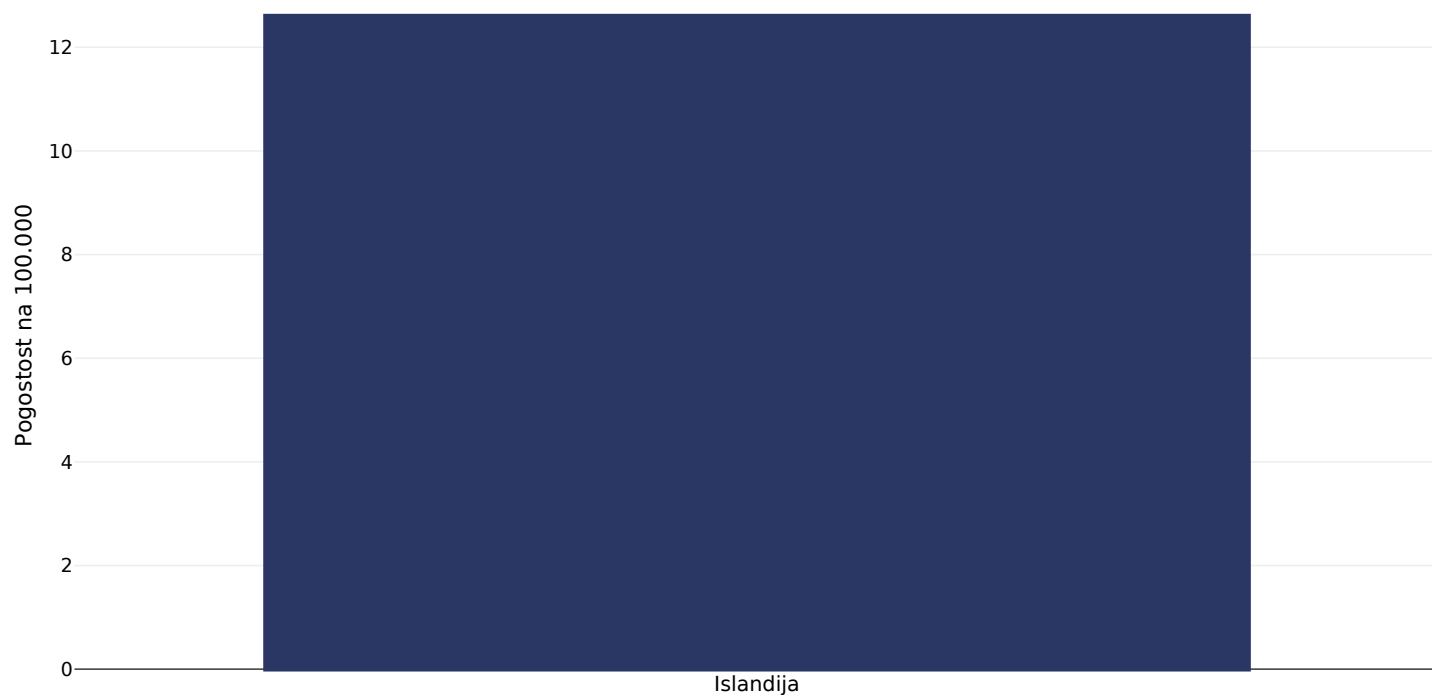
Literatura:

Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Incidence per 100,000

Ženske, 2022



Starost: 20+

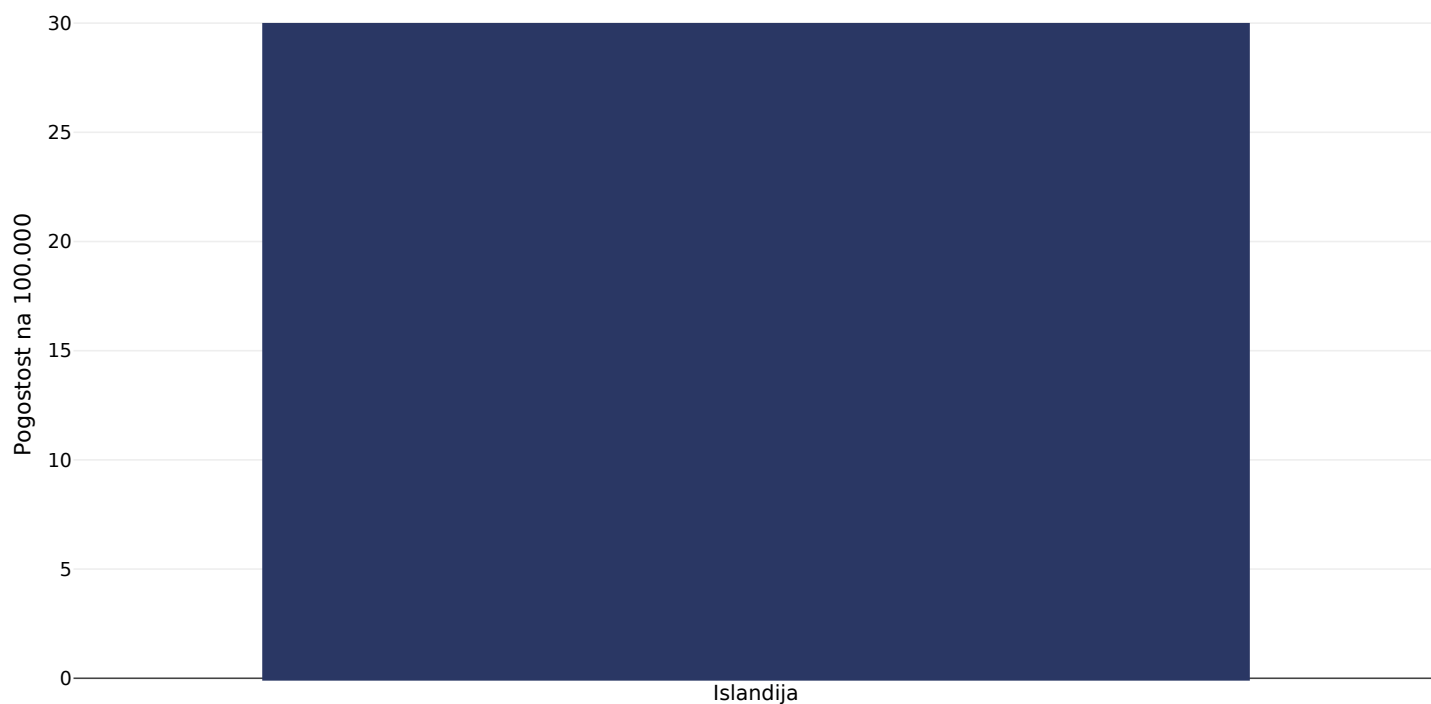
Zajeto območje: Na državni ravni

Literatura: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na voljo samo v angleščini): Incidence per 100,000

Rak maternice

Ženske, 2022

**Starost:**

20+

Literatura:

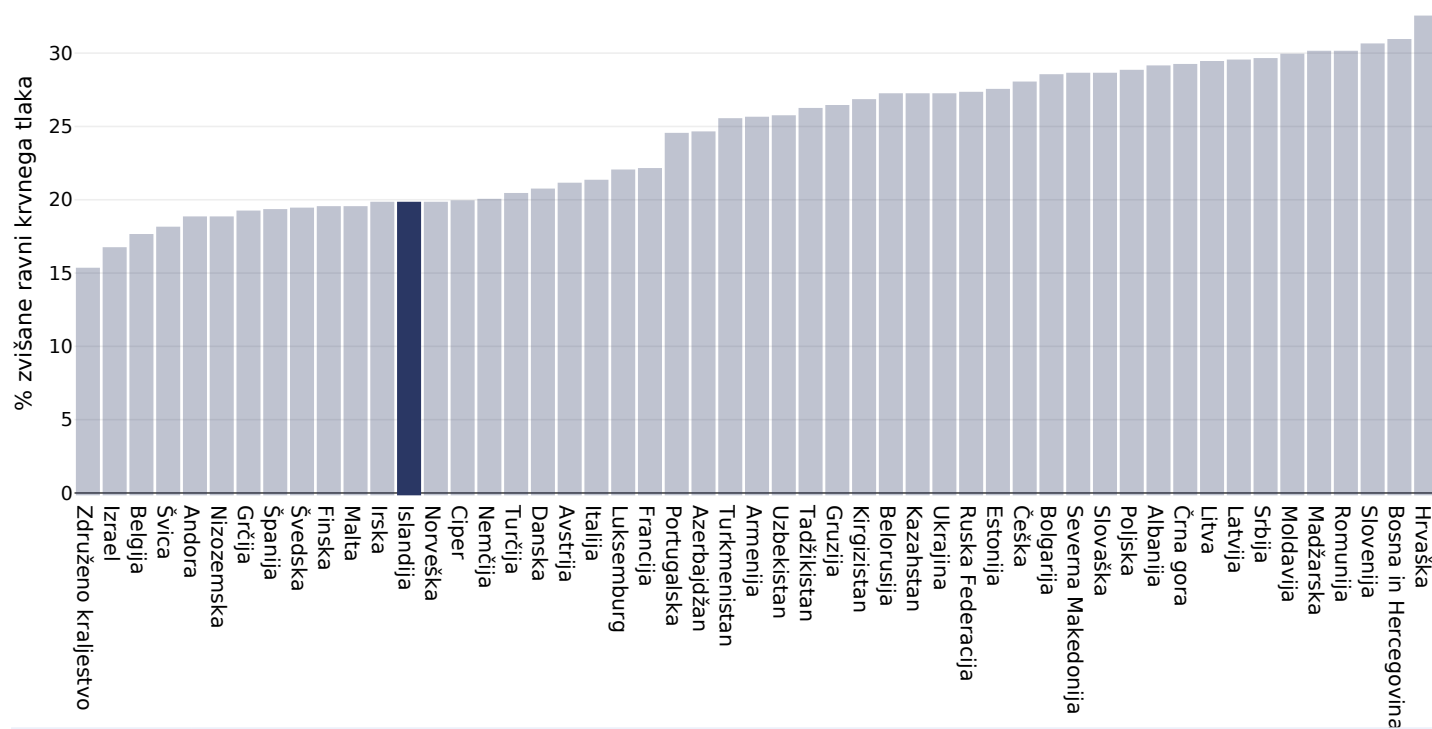
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na voljo samo v angleščini):

Incidence per 100,000

Zvišan krvni tlak

Odrasli, 2015



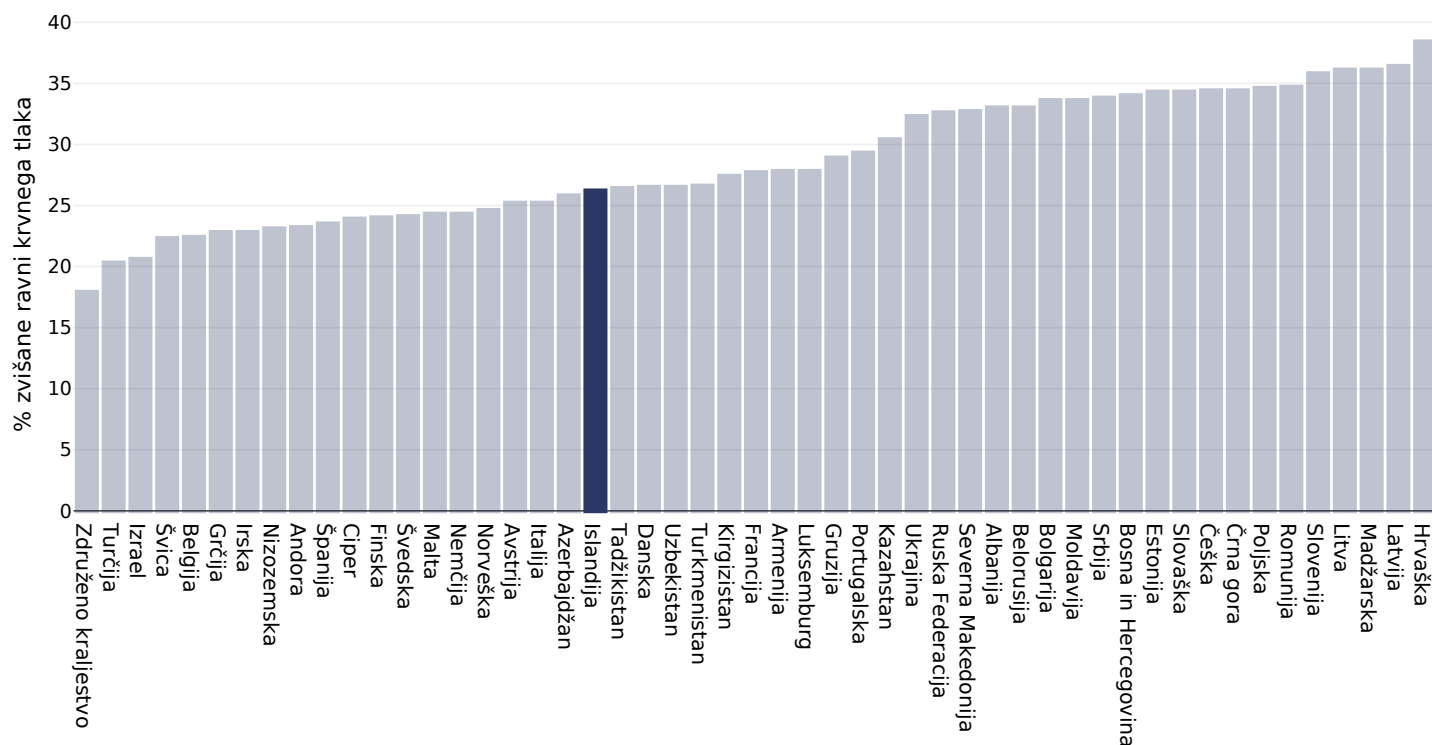
Literatura:

Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

Definicije (na voljo samo v angleščini):

Age Standardised estimated % Raised blood pressure 2015 (SBP $\geq$ 140 OR DBP $\geq$ 90).

Moški, 2015



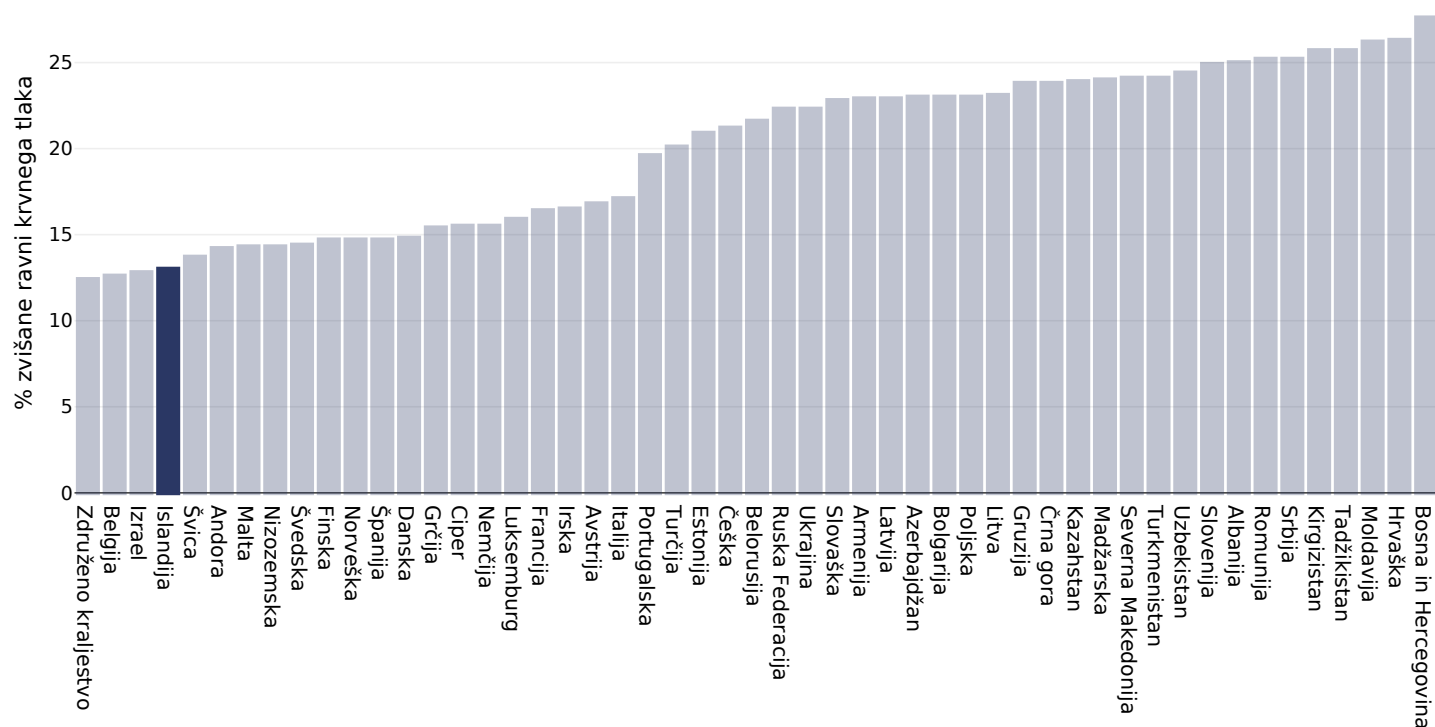
Literatura:

Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

Definicije (na voljo samo v angleščini):

Age Standardised estimated % Raised blood pressure 2015 (SBP $\geq$ 140 OR DBP $\geq$ 90).

Ženske, 2015



Literatura:

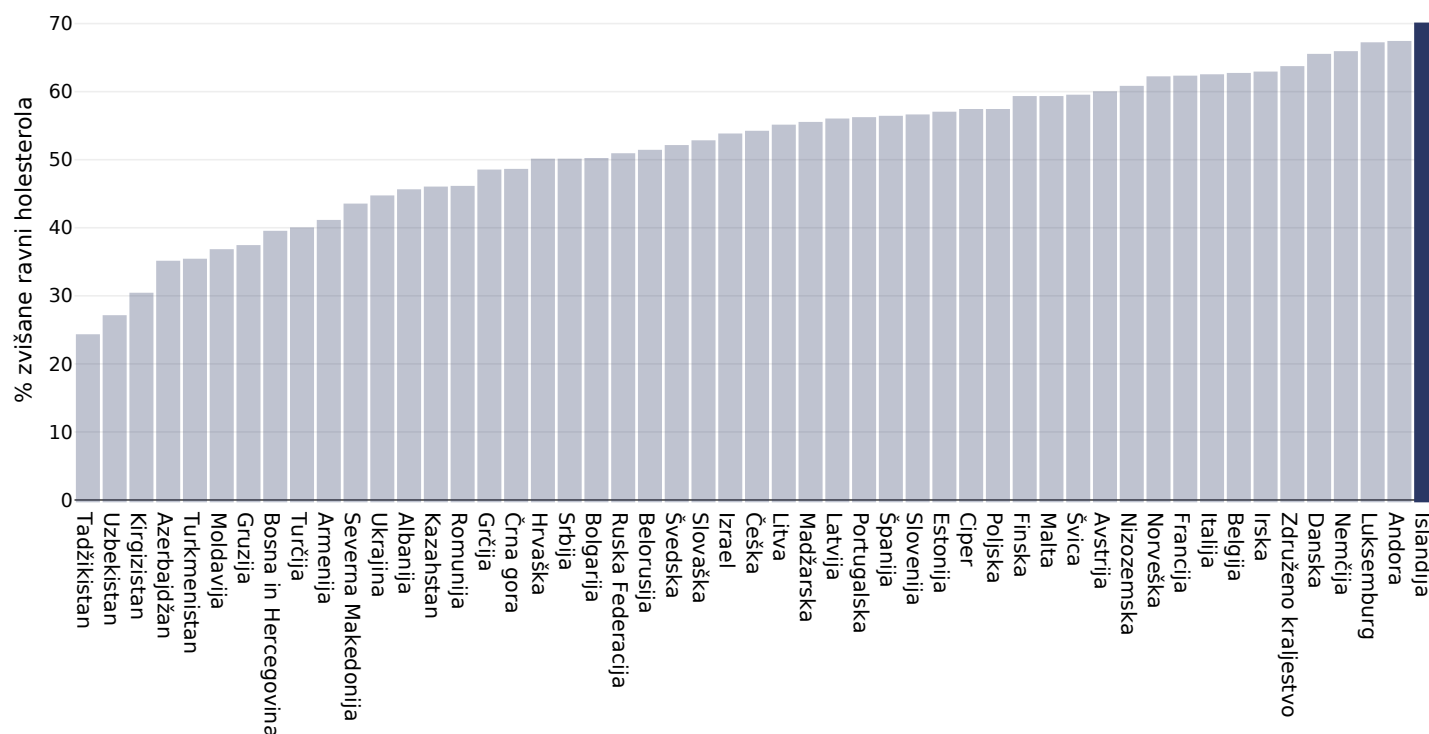
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

Definicije (na voljo samo v angleščini):

Age Standardised estimated % Raised blood pressure 2015 (SBP>=140 OR DBP>=90).

Zvišana raven holesterola

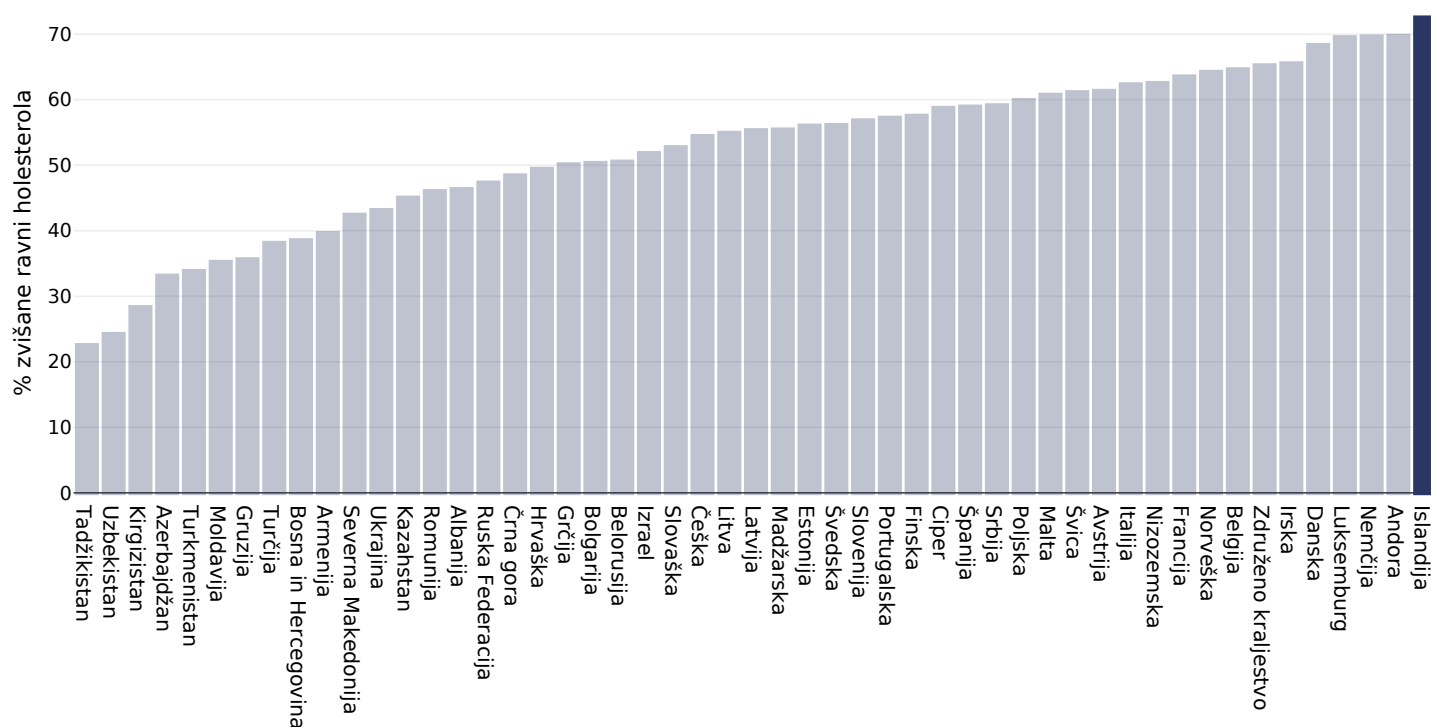
Odrasli, 2008



Literatura: Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>

Definicije (na voljo samo v angleščini): % Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

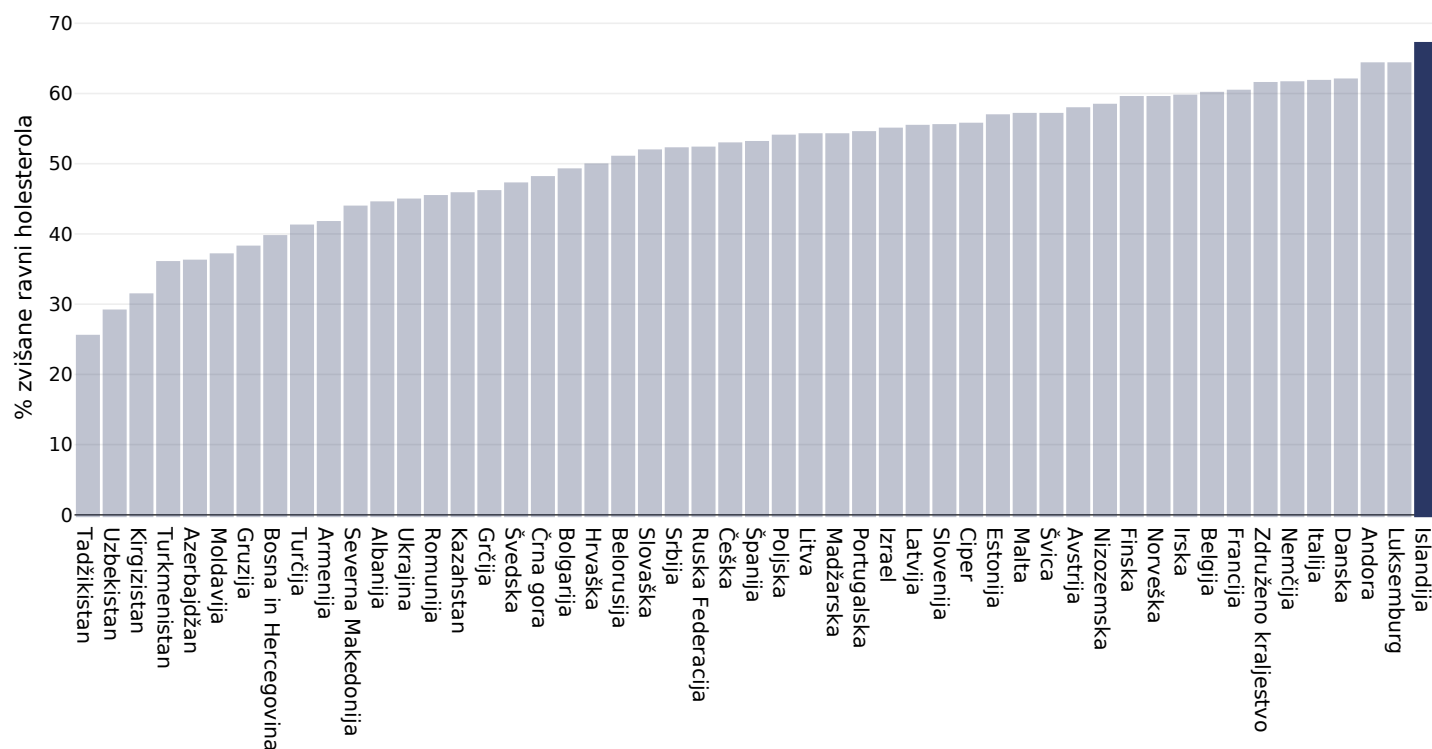
Moški, 2008



Literatura: Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>

Definicije (na voljo samo v angleščini): % Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Ženske, 2008

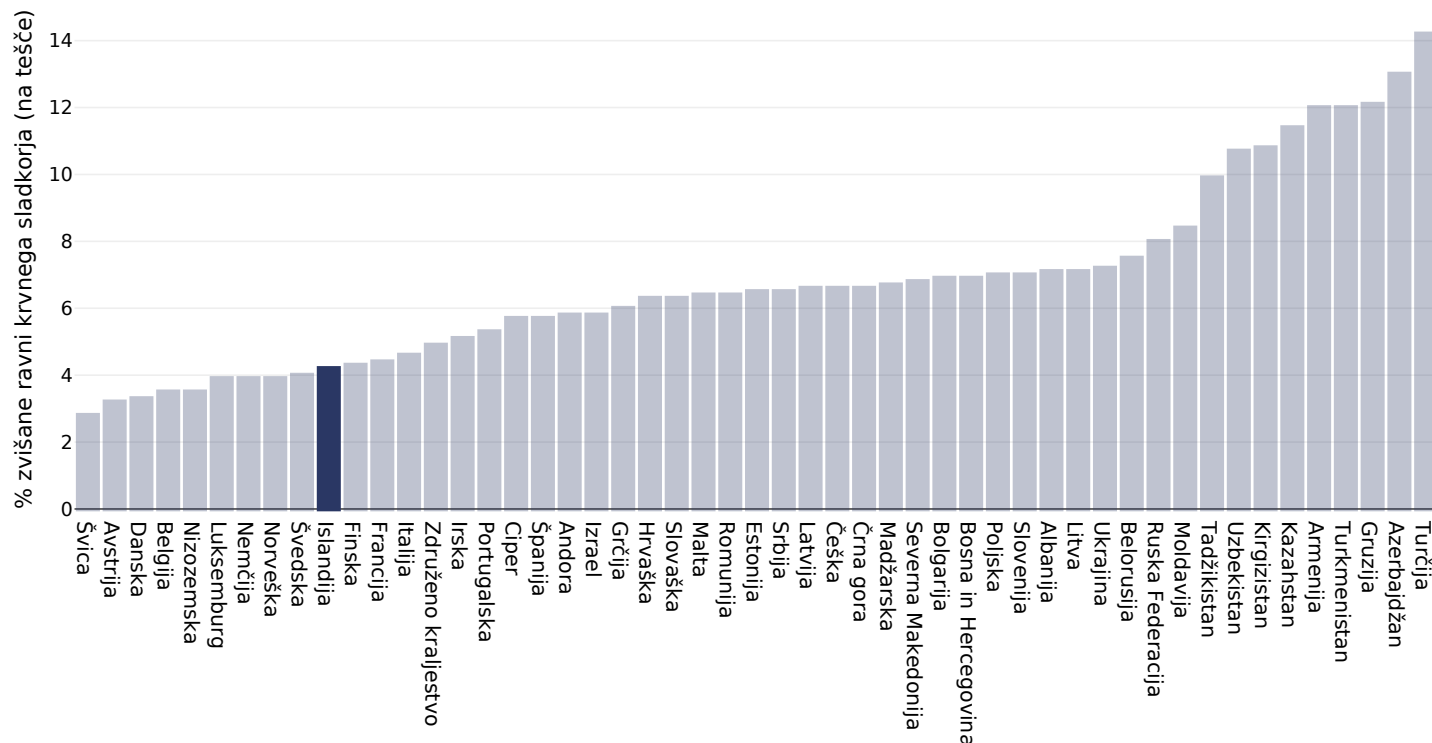


Literatura: Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>

Definicije (na voljo samo v angleščini): % Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Zvišana raven krvnega sladkorja (na tešče)

Moški, 2014



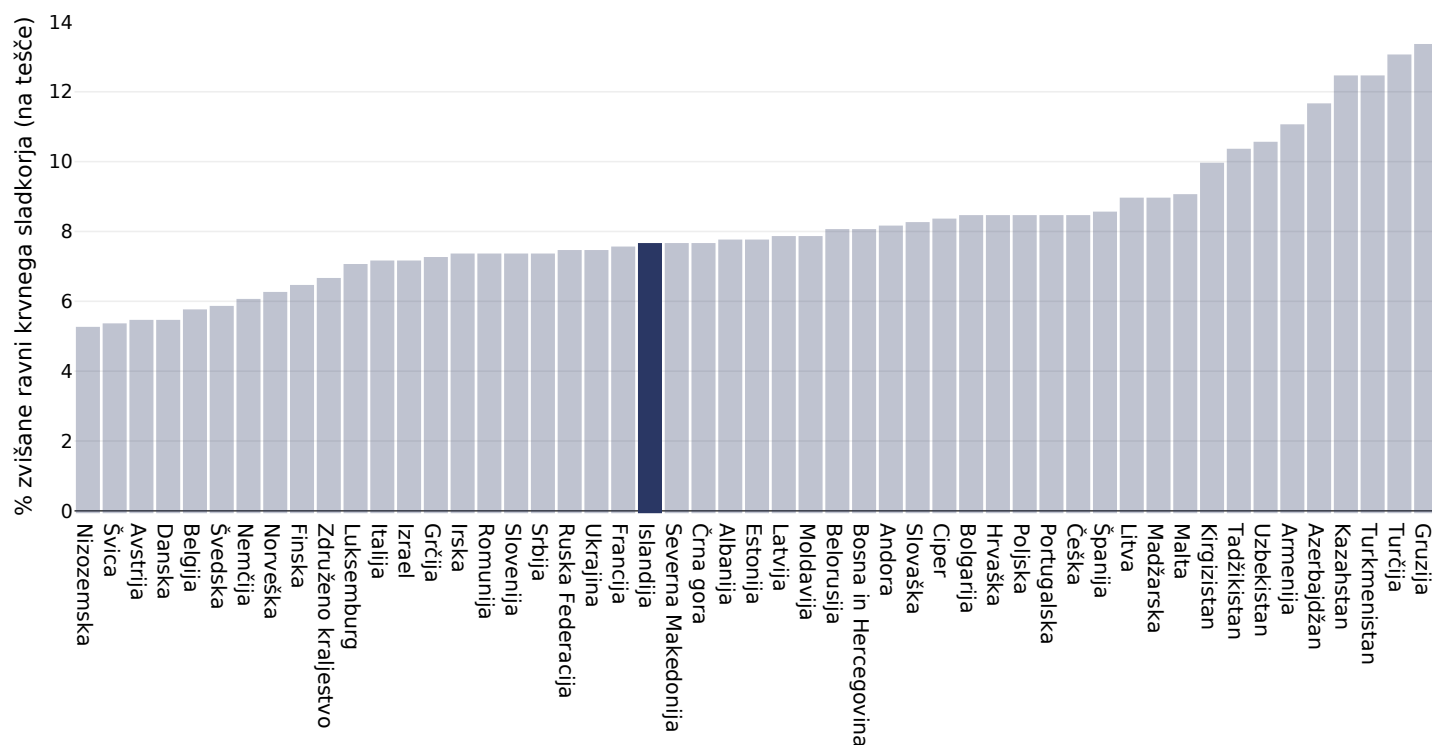
Literatura:

Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A869?lang=en>

Definicije (na voljo samo v angleščini):

Age Standardised % raised fasting blood glucose (≥ 7.0 mmol/L or on medication).

Ženske, 2014



Literatura:

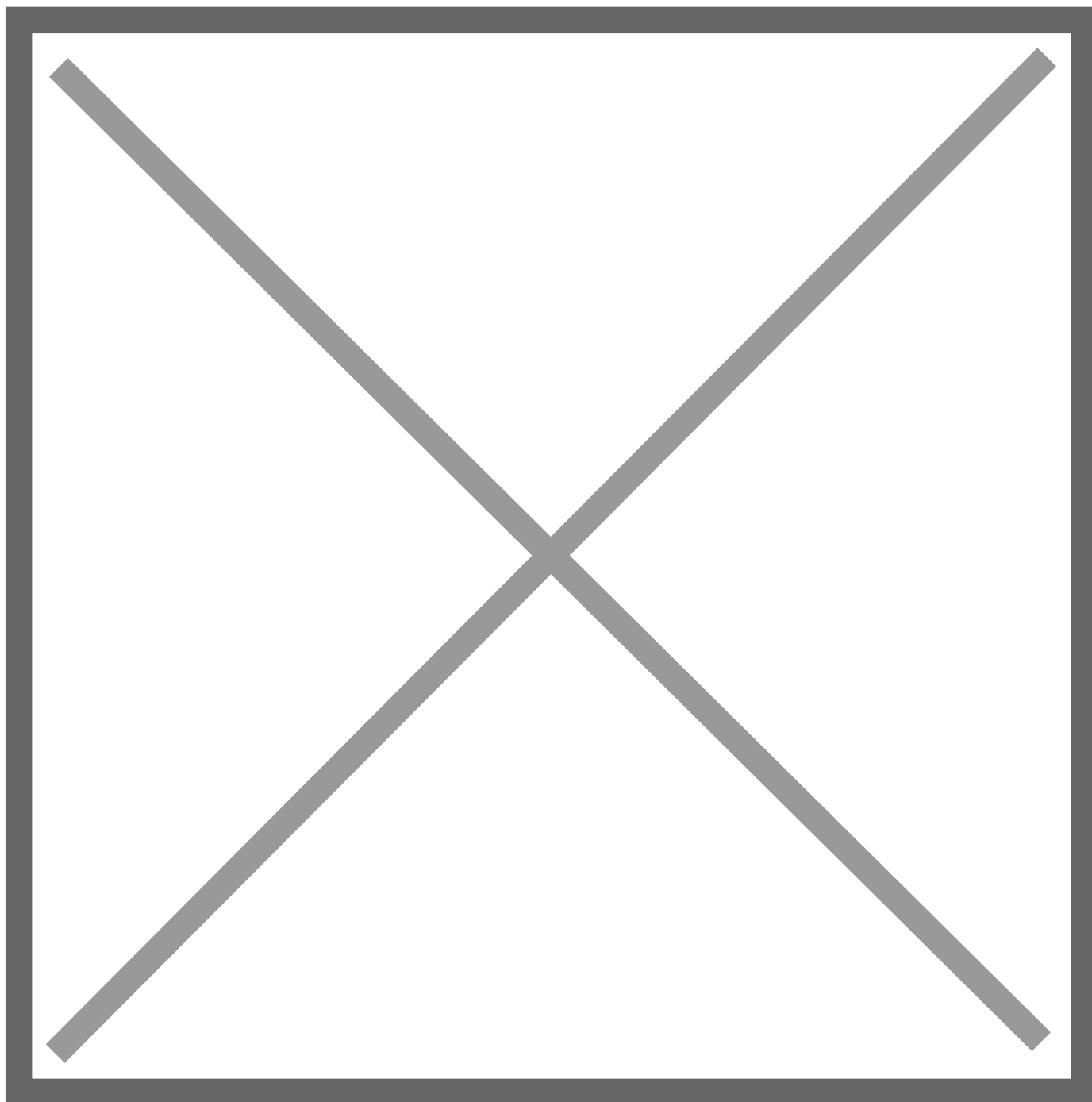
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A869?lang=en>

Definicije (na voljo samo v angleščini):

Age Standardised % raised fasting blood glucose (≥ 7.0 mmol/L or on medication).

Razširjenost sladkorne bolezni

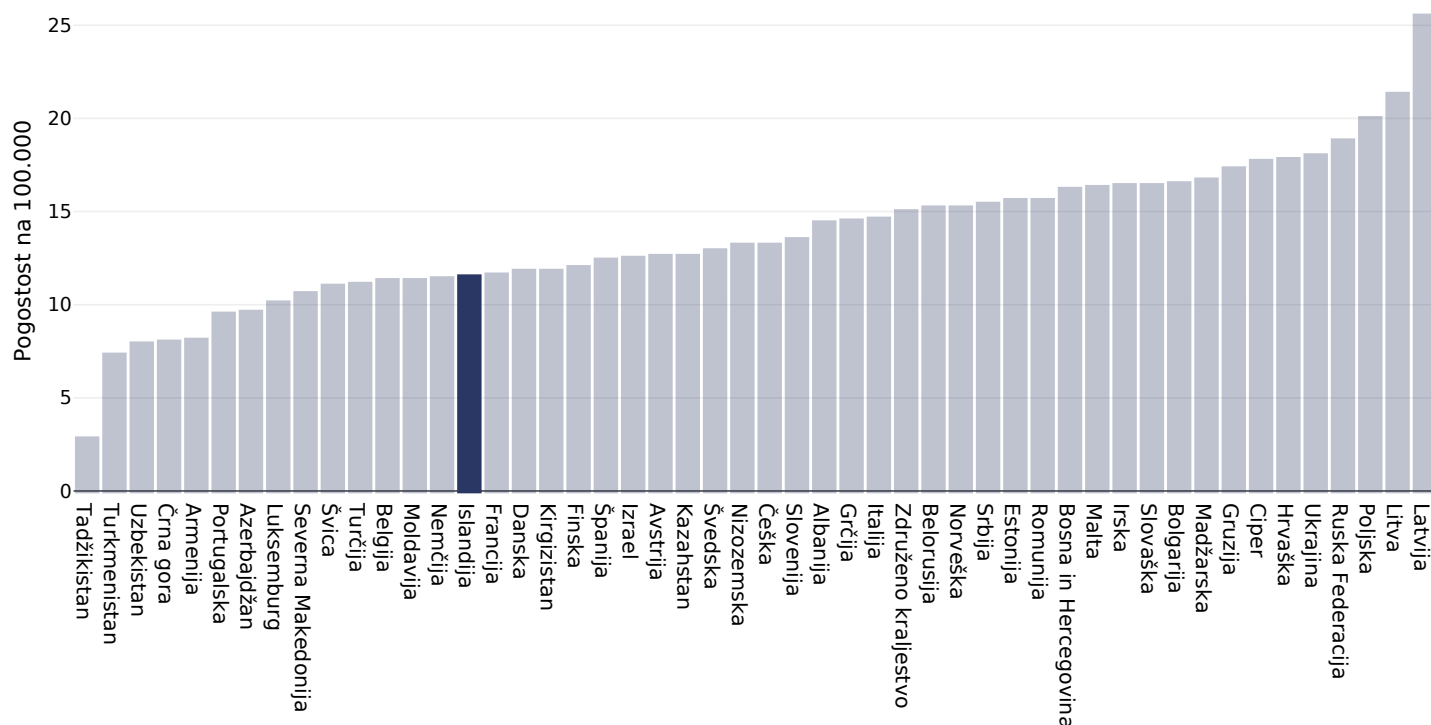
Odrasli, 2024

**Literatura:**

Reproduced with kind permission International Diabetes Federation. IDF Diabetes Atlas, 11th edn. Brussels, Belgium:International Diabetes Federation, 2025. <http://www.diabetesatlas.org>

Ovarian Cancer

Ženske, 2022



Starost:

20+

Literatura:

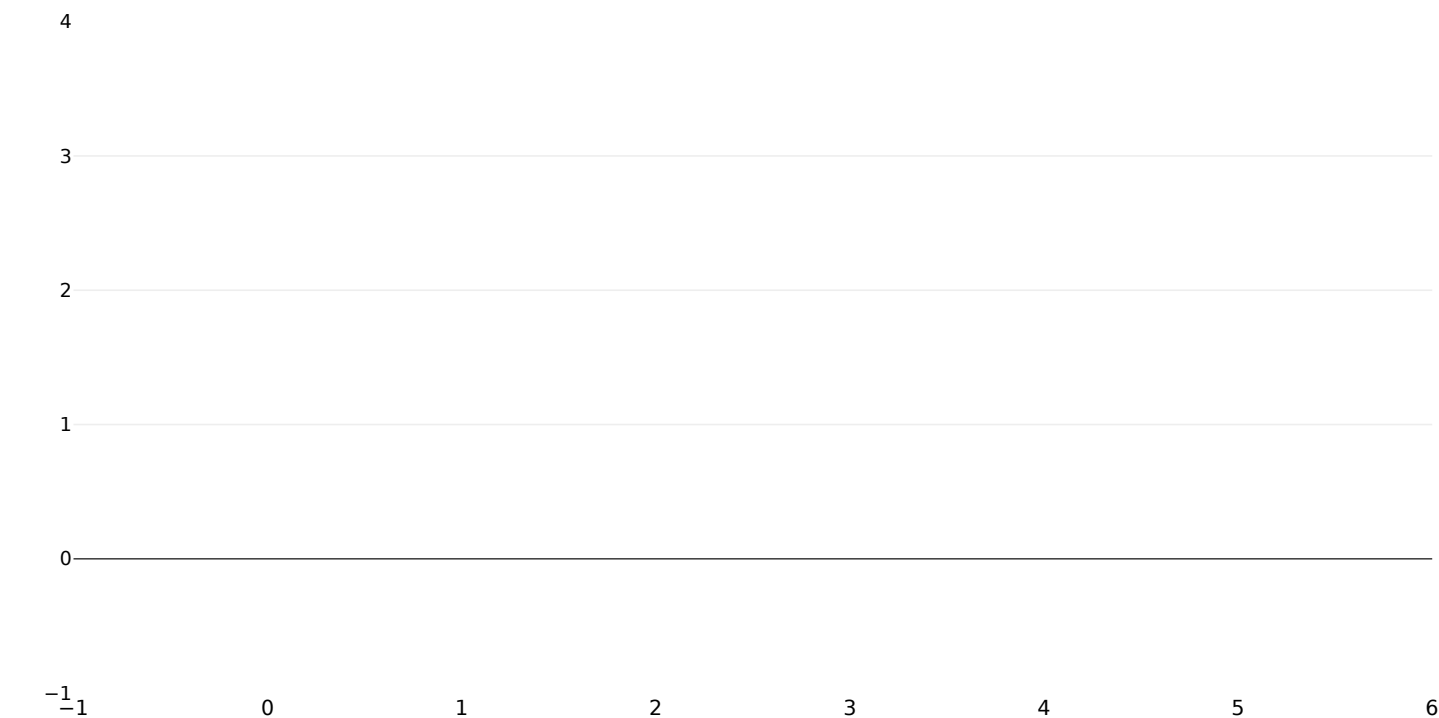
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Incidence per 100,000

Leukemia

Moški, 2022

**Starost:**

20+

**Zajeto
območje:**

Na državni ravni

Literatura:

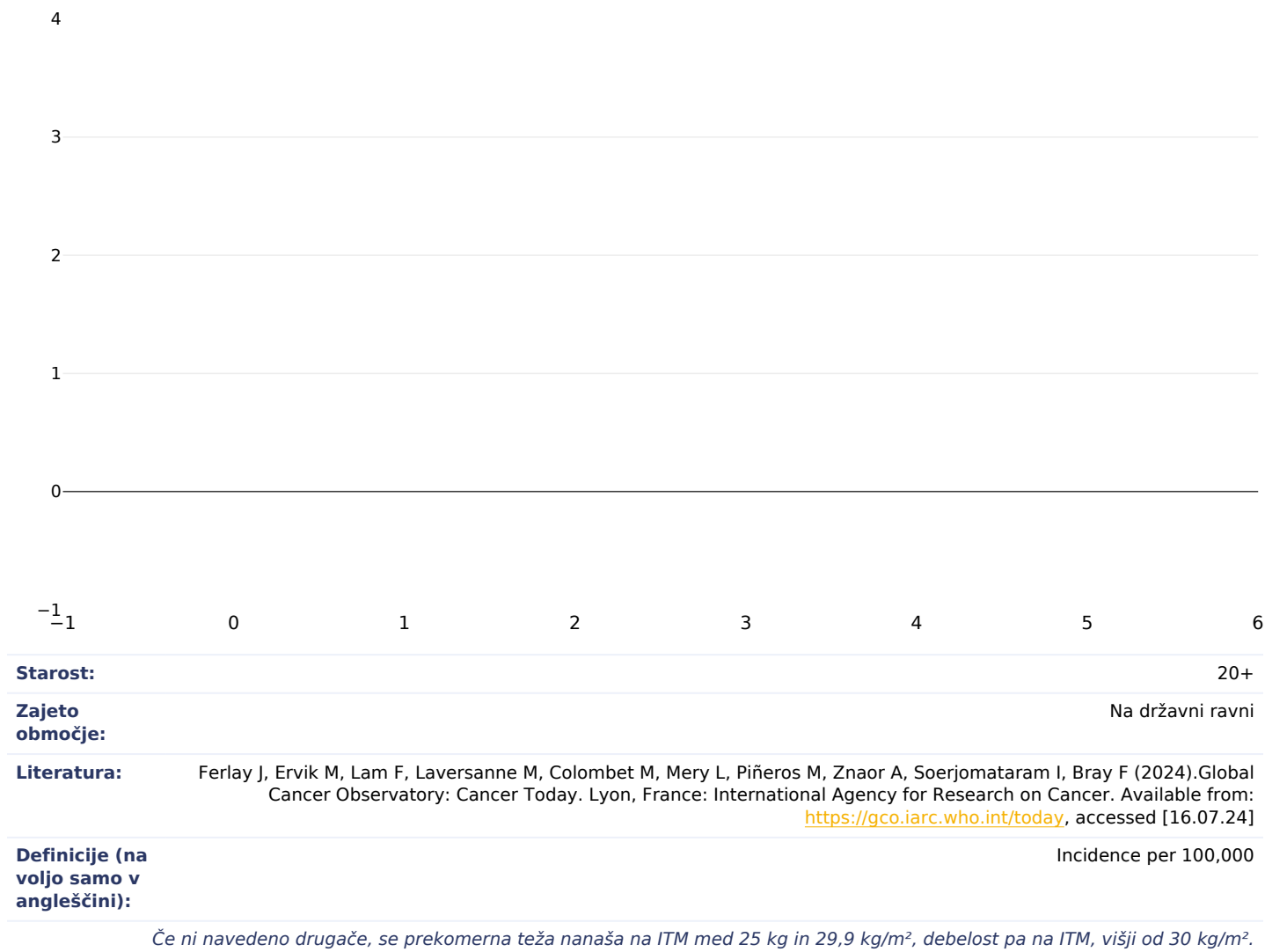
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definicije (na
voljo samo v
angleščini):**

Incidence per 100,000

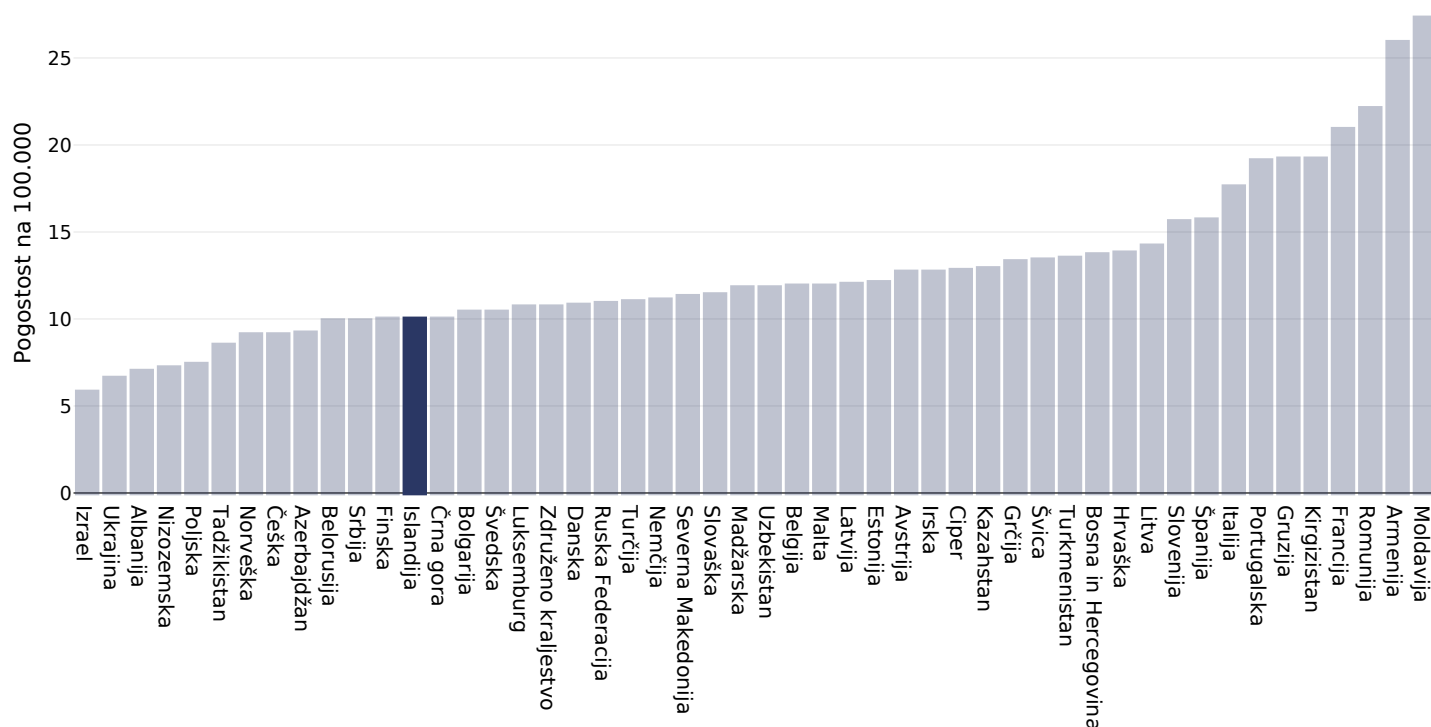
Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Ženske, 2022



Liver and intrahepatic bile duct Cancer

Moški, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

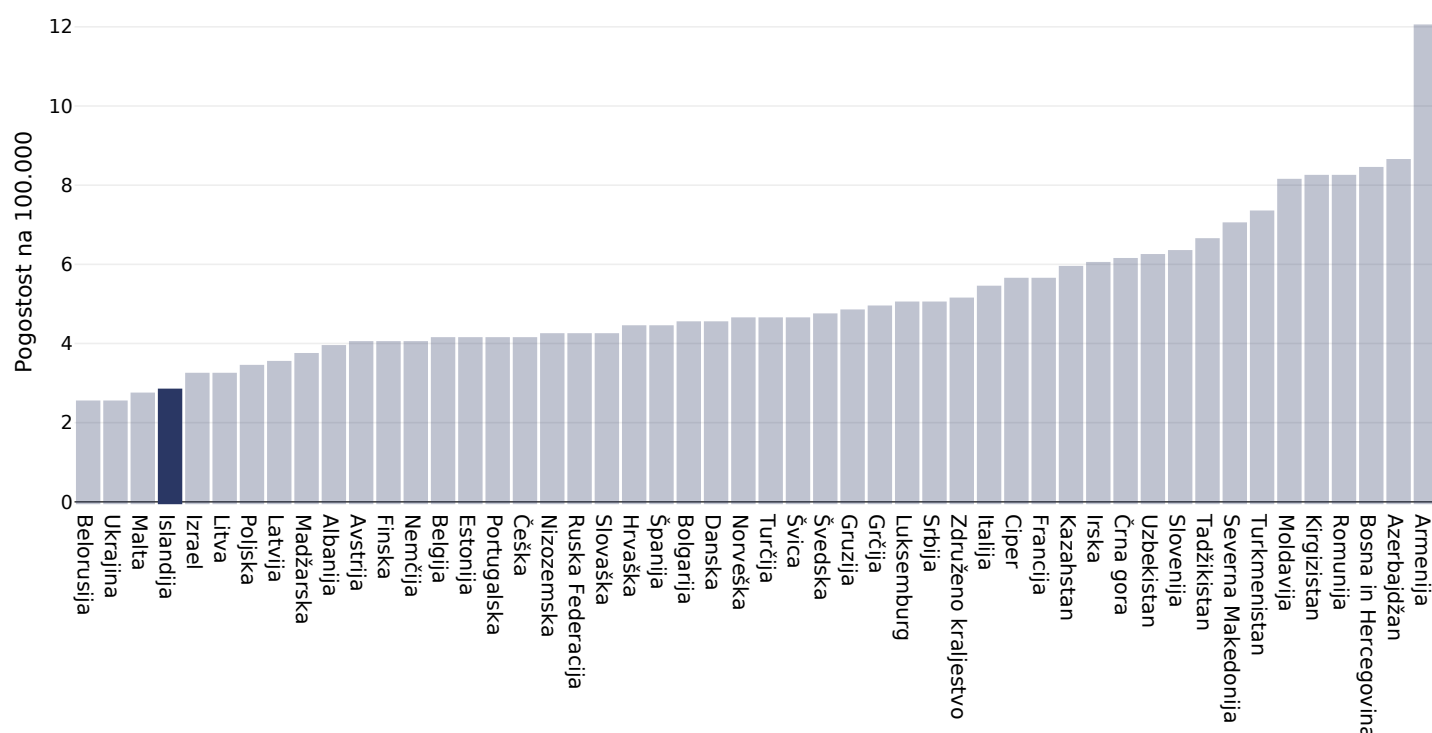
Literatura:

Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Incidence per 100,000

Ženske, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

Literatura:

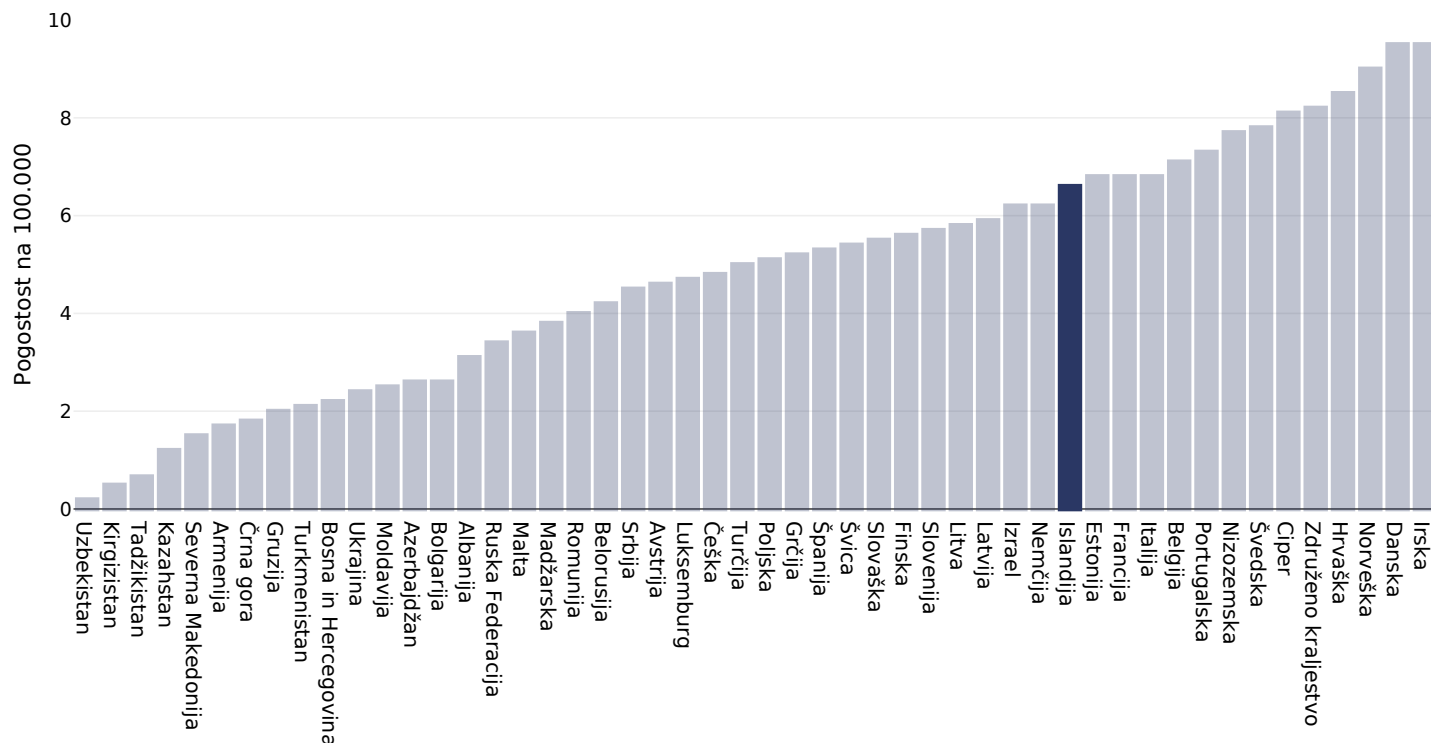
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Incidence per 100,000

Multiple Myeloma

Moški, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

Literatura:

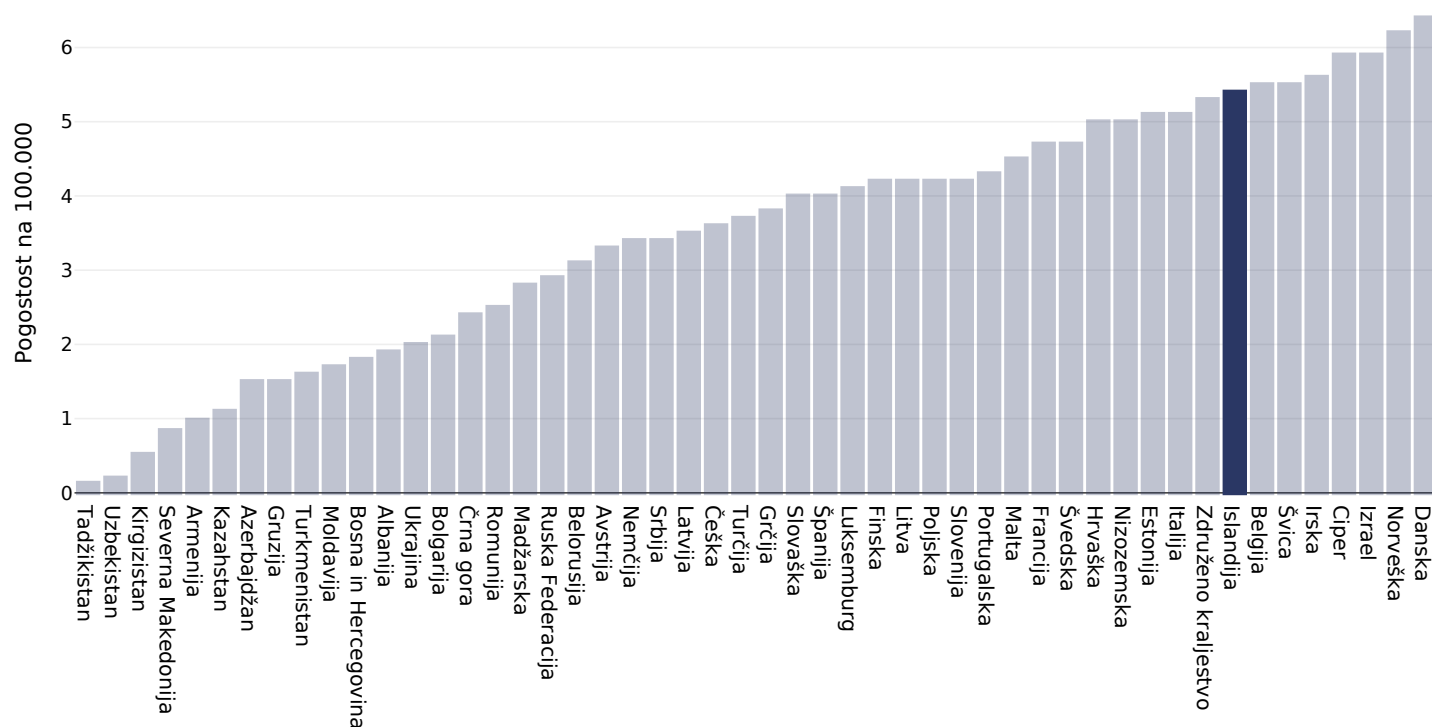
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Indicence per 100,000

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Ženske, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

Literatura:

Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

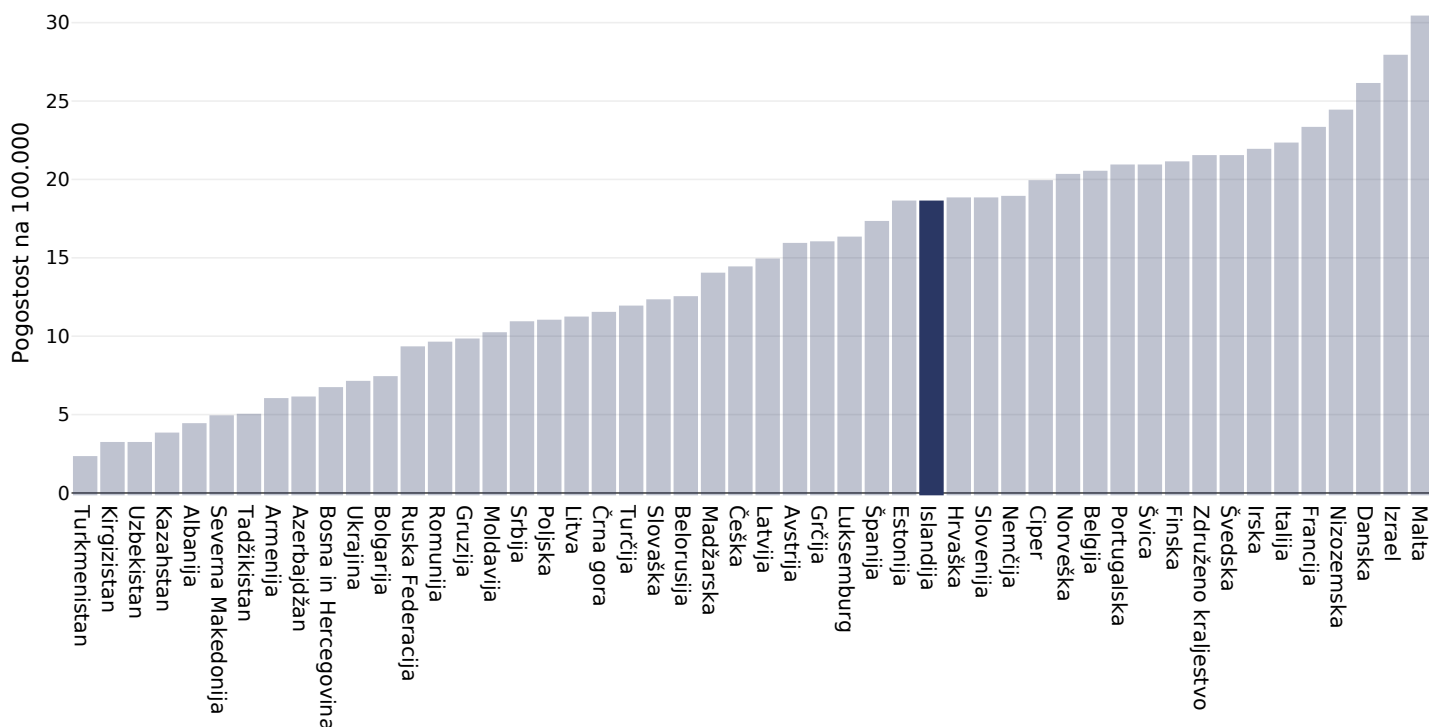
Definicije (na
voljo samo v
angleščini):

Indicence per 100,000

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Non Hodgkin Lymphoma

Moški, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

Literatura:

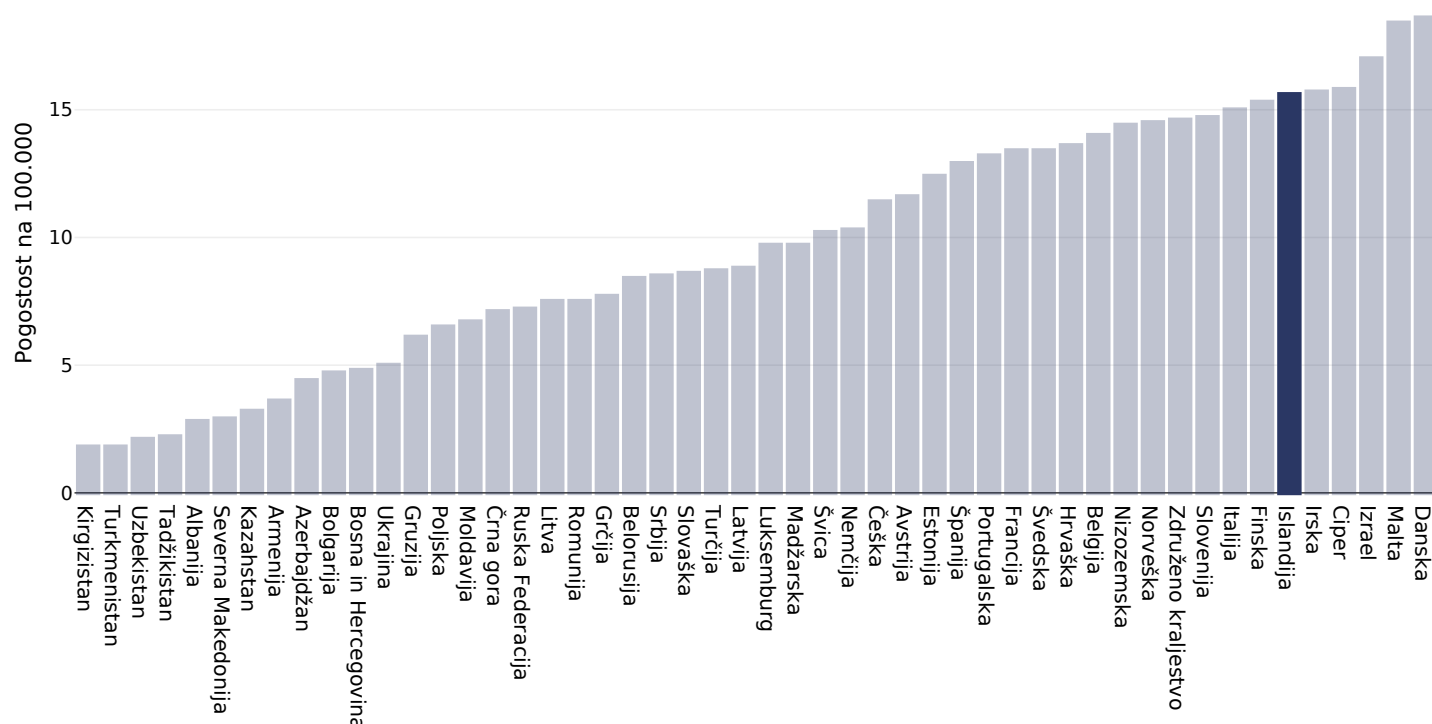
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Incidence per 100,000

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Ženske, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

Literatura:

Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

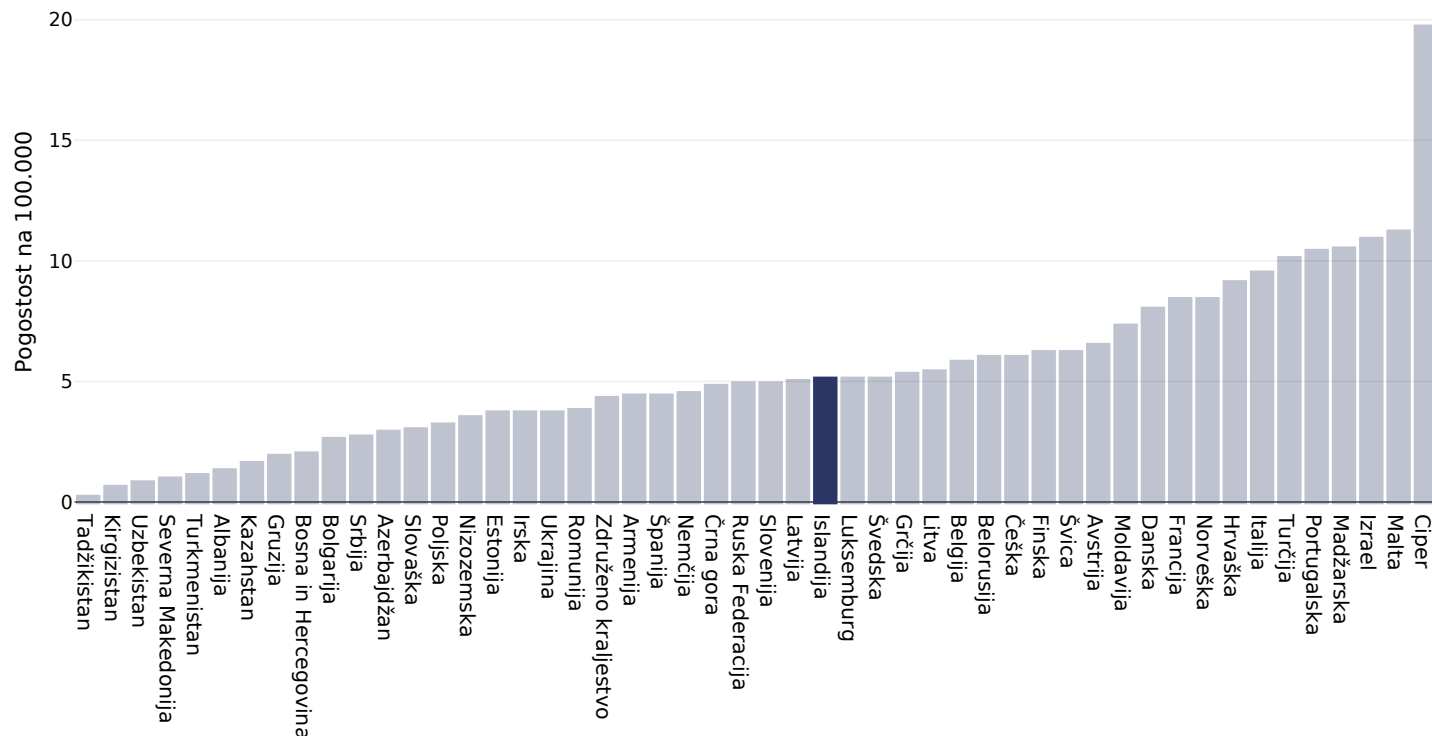
Definicije (na
voljo samo v
angleščini):

Incidence per 100,000

Če ni navedeno drugače, se prekomerna teža nanaša na ITM med 25 kg in 29,9 kg/m², debelost pa na ITM, višji od 30 kg/m².

Thyroid Cancer

Moški, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

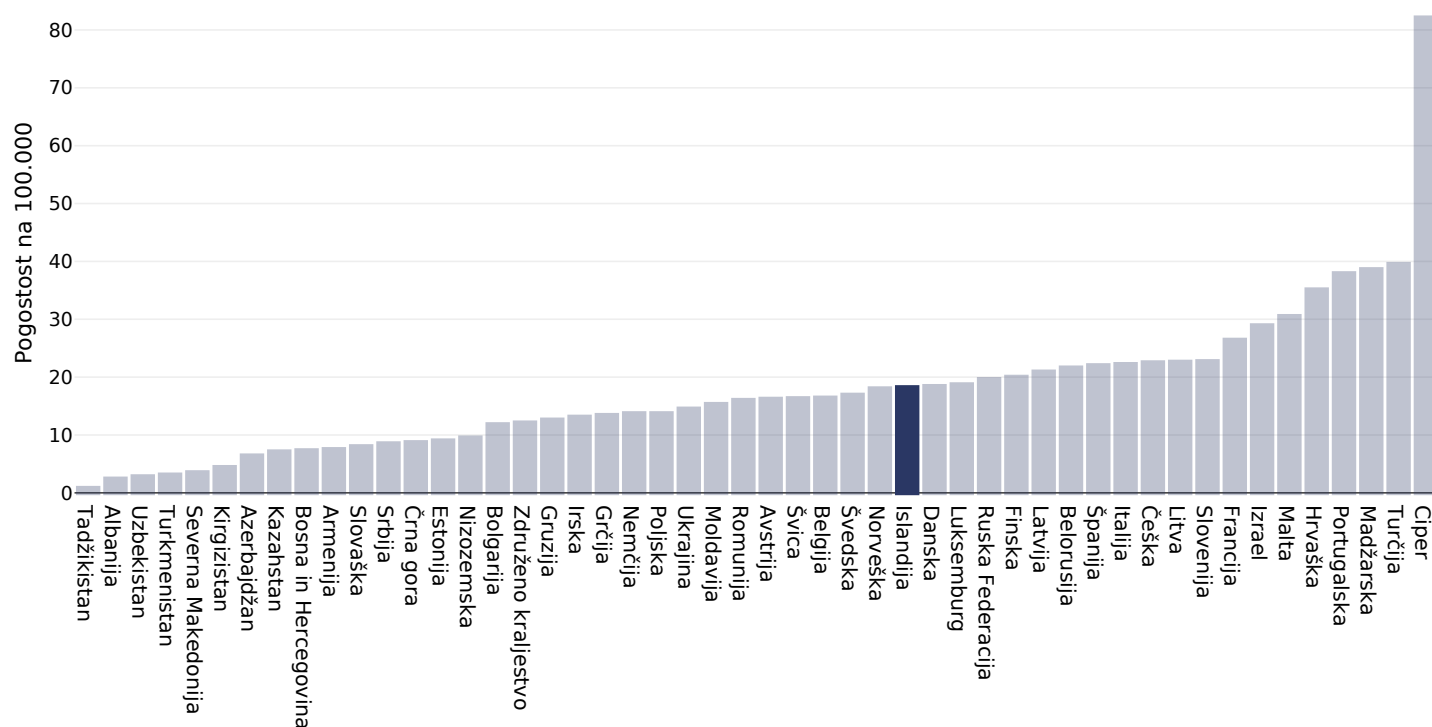
Literatura:

Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Incidence per 100,000

Ženske, 2022



Starost:

20+

Zajeto
območje:

Na državni ravni

Literatura:

Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definicije (na
voljo samo v
angleščini):

Incidence per 100,000

PDF created on June 17, 2025