



Argentina



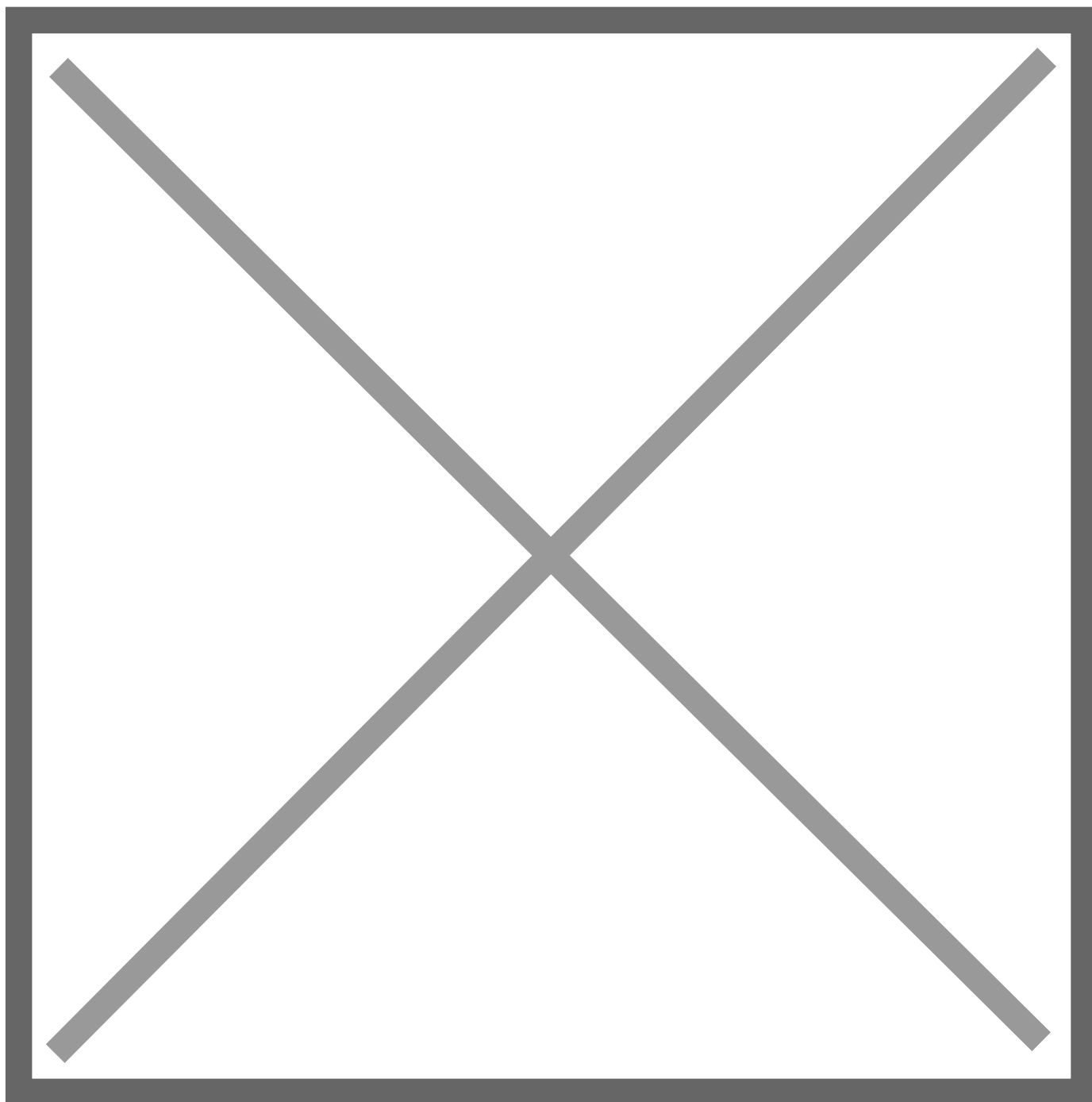
Country report card - adults

This report card contains the latest data available on the Global Obesity Observatory on overweight and obesity for adults. 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/argentina-7/>.

AptaukoĀĵianĀ s izplatĀĀba

PieauguĀĵie, 2018



**Apsekojuma
veids:**

PaĀĶu ziĀĶojums

Vecums:

18+

**Izlases
lielums:**

5000

Aptvertā
teritorija:

Valsts

Atsauces: 4th National Survey, Full report available at http://www.msal.gob.ar/images/stories/bes/graficos/0000001622cnt-2019-10_4ta-encuesta-nacional-factores-riesgo.pdf (last accessed 29.04.20)

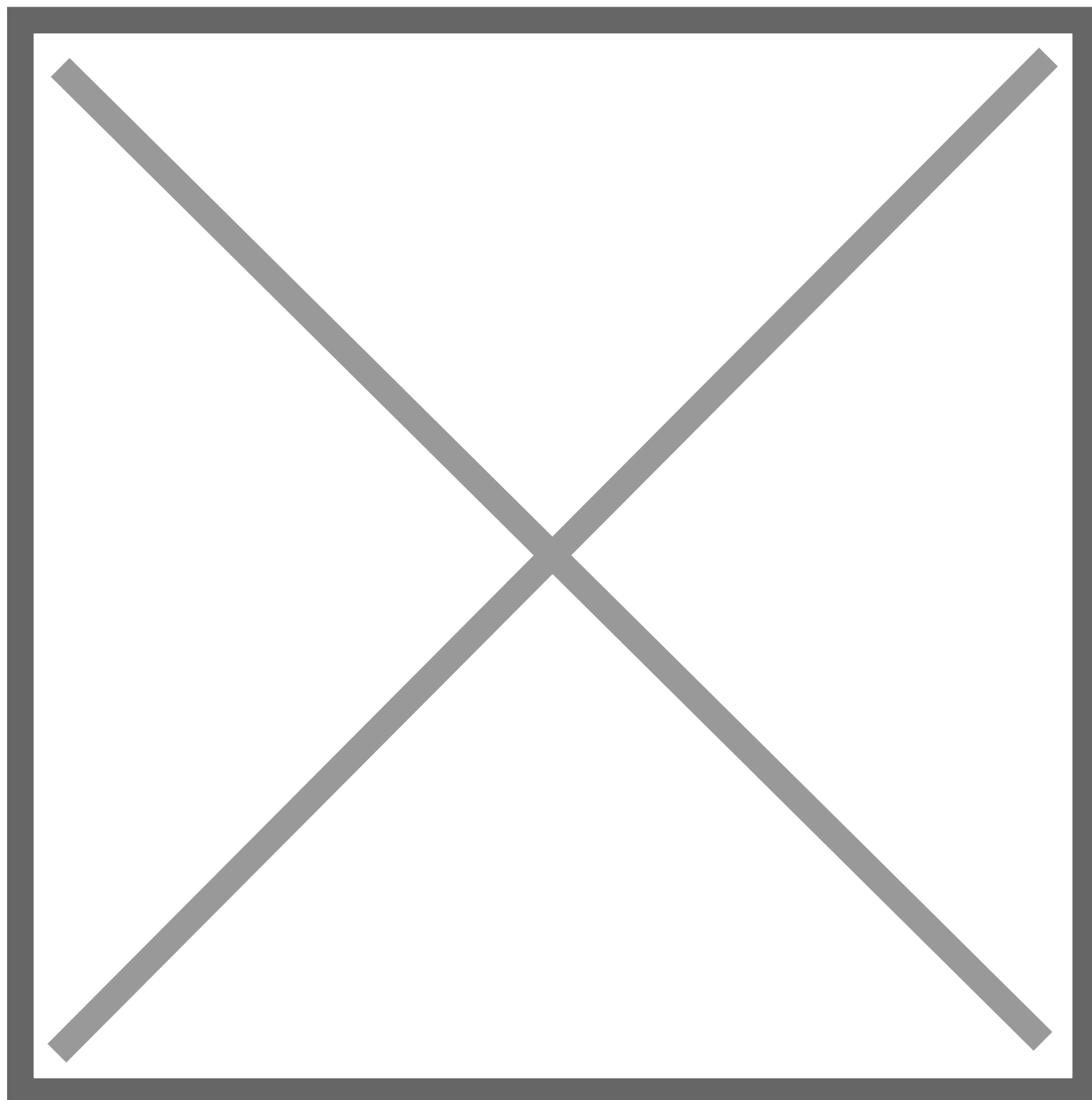
Piezāmes
(pieejamas
tikai angļu
valodā):

Trend also available by Region

Ja nav norādīts citādi, liekais svars attiecas uz ĶMI no 25 kg līdz 29,9 kg/m², aptaukošanās attiecas uz ĶMI, kas lielāks par 30 kg/m².

% Adults living with obesity in Argentina 2005-2018

Men and women



**Apsekojuma
veids:**

PaĀju ziĀojums

Atsauces:

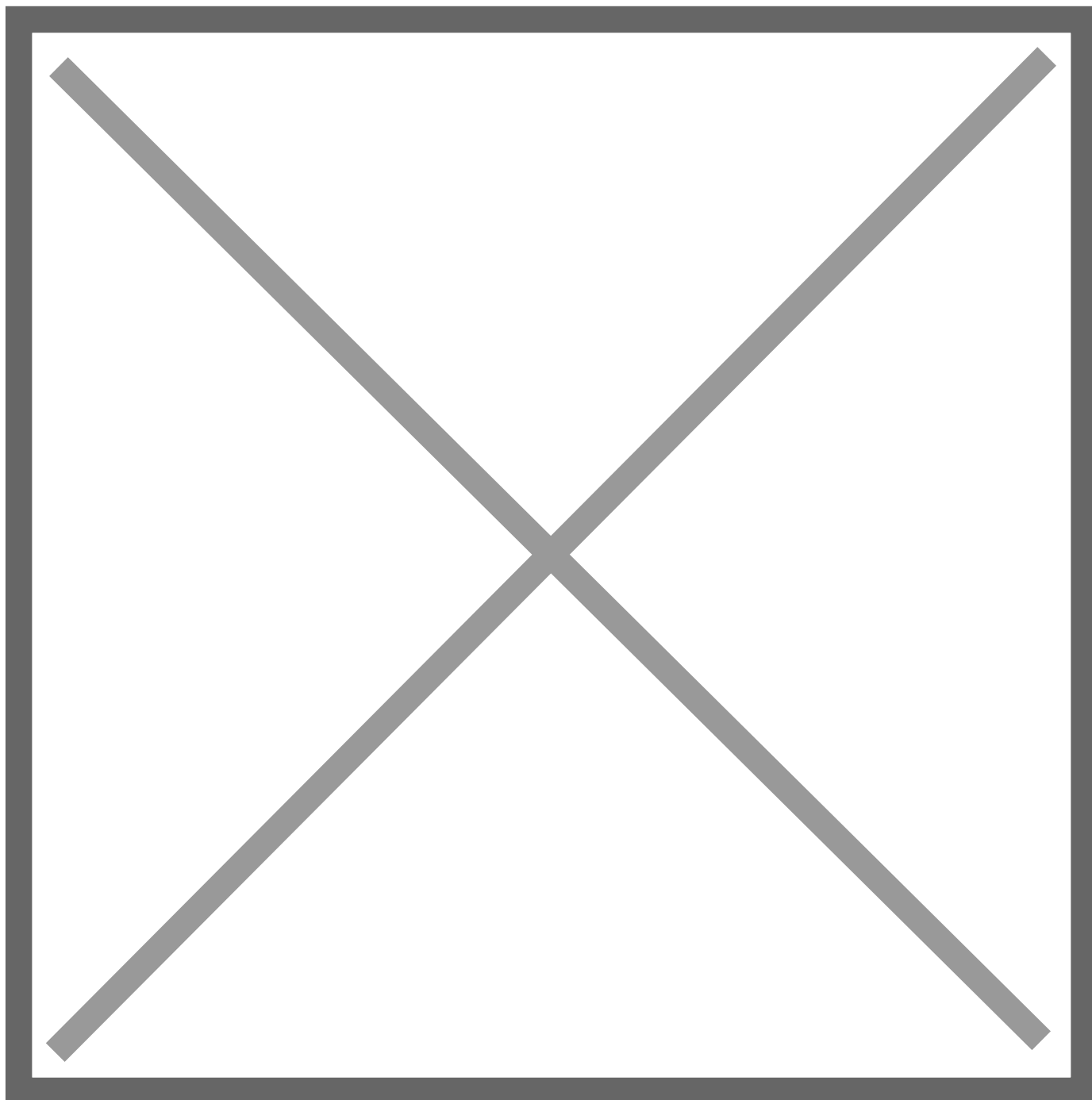
1-4th Argentinian National Survey of Risk Factors (Encuesta Nacional de Factores de Riesgo). 4th (2018) Survey

Ja nav norĀdĀts citĀdi, liekais svars attiecas uz ĀĢMI no 25Ā kg lĀdz 29,9Ā kg/mĀ², aptaukoĀņanĀs attiecas uz ĀĢMI, kas lielĀks par 30Ā kg/mĀ².

Ā o datu apkopoĀjanai, iespĀĀ jams, ir izmantotas daĀ¾ĀĀ das metodikas, tĀĀ pĀĀ c daĀ¾ĀĀ du aptauju dati var nebĀt precĀzi salĀdzinĀmi. LĀ«dzu, pĀĀ rbaudiet izmantoto metodiku oriĀinĀ los datu avotos

% Adults living with obesity in selected countries in the Americas Region 1960-2018, atlasÄ«tÄ s valstis

VÄ«rieÅji

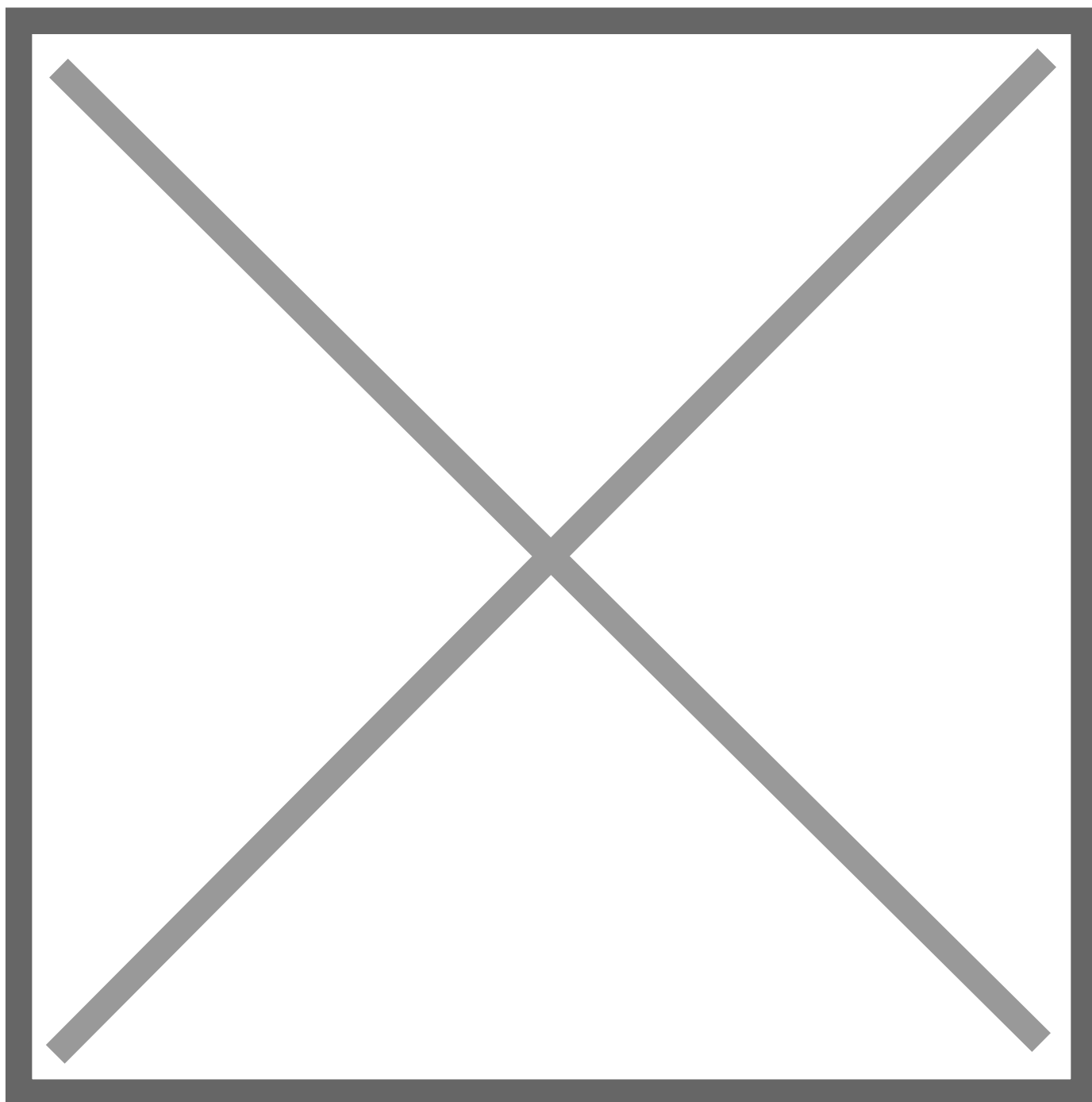


Atsauces:

- 1960, 1971, 1973, 1976, 1991: Flegal KM, Carroll MD, Kuczmarski RJ, Johnson CL. Overweight and obesity in the United States: prevalence and trends, 1960-1994. *International Journal of Obesity* (1998);22:39-47
- 1975: Monteiro CA, Conde WL, Popking BM. Is obesity replacing or adding to undernutrition? Evidence from different social classes in Brazil. 2002. *Public Health Nutrition*:51(1A), 105-112
- 1988: Berrios X, Jadue I, Zenteno J, Ross MI, Rodriguez H. Prevalencia de factores de riesgo para enfermedades crónicas. Estudio de la población general de la región Metropolitana, 1986-1987. *Rev. Med. Chile.* 1990;118:597-604
- 1992: Uauy R, Albal C, Kain J. Obesity Trends in Latin America: Transiting from Under-to Overweight. *Journal of Nutrition* 2001;131:S893-S899
- 1994, 1995: Martorell R, Khan LK, Hughes ML, Grummer Strawn LM. Obesity in women from developing countries. *EJCN* (2000) 54;247-252
- 1997: Filozof C, Gonzales C, Sereday M, Mazza C, Braguinsky J. Obesity prevalence and trends in Latin American countries. *Obesity Reviews*, 2001;2:99-196
- 1998: Instituto Nacional de Estadística - INE/Guatemala and Macro International. 1999. Guatemala Encuesta Nacional de Salud Materno Infantil 1998-1999. Calverton, Maryland, USA: Instituto Nacional de Estadística - INE/Guatemala and Macro International.
- 1999: Centres for Disease Control and Prevention. <http://www.cdc.gov/>
- 2000: Personal Communication from Dr C Sanchez Castillio, Body Mass Index cutoff points for Type 2 Diabetes Mellitus and Hypertension in the Mexican National Health Survey 2000.
- 2001: Ogden CL, Carroll MD, Curtin LR, McDowell MA, Tabak CJ, Flegal KM. Prevalence of Overweight and Obesity in the United States, 1999-2004. *JAMA* 2006;295(13):1549-1555
- 2002: Monteiro CA, Conde WL and Popkin BA. (2007). Income-specific trends in obesity in Brazil: 1975 - 2003. *American Journal of Public Health*, 97 (10): 1808 - 1812.
- 2003: 2003 ENS Report. Final results on the National Health Survey. [Http://epi.minsal.cl/epi/html/invest/ENS/informeFinalENS.pdf](http://epi.minsal.cl/epi/html/invest/ENS/informeFinalENS.pdf).
- 2004: Instituto Colombiano de Bienestar Familiar. Encuesta Nacional de la Situación Nutricional (ENSIN), 2005. (2006). Available at: https://www.icbf.gov.co/sites/default/files/libro_2005.pdf [Accessed 18.07.25]
- 2005: Cayemittes, Michel, Marie Florence Placide, Soumaïla Mariko, Bernard Barrère, Blaise Sévère, and Canez Alexandre. 2007. Enquête Mortalité, Morbidité et Utilisation des Services, Haïti, 2005-2006. Calverton, Maryland, USA: Ministère de la Santé Publique et de la Population, Institut Haïtien de l'Enfance and Macro International.
- 2006: Olaiz-Fernández G, Rivera-Dommarco J, Shamah-Levy T, Rojas R, Villalpando-Hernández S, Hernández-Avila M, Sepúlveda-Amor J. Encuesta Nacional de Salud y Nutrición 2006. Cuernavaca, México: Instituto Nacional de Salud Pública, 2006. (National Health and Nutrition Survey 2006).
- 2007: Flegal KM, Carroll MD, Ogden CL and Curtin LR. (2010). Prevalence and trends in obesity among US adults, 1999-2008. *Journal of the American Medical Association*, 303 (3): 235 - 241.
- 2008: Ramirez-Zea M, Kroker-Lobos MF, Close-Fernandez R, Kanter R. The double burden of malnutrition in indigenous and nonindigenous Guatemalan populations. *Am J Clin Nutr.* 2014 Dec;100(6):1644S-51S. doi: 10.3945/ajcn.114.083857
- 2009: NHANES Survey - Published in Flegal KM, Carroll MD, Kit BK, Ogden CL. Prevalence of Obesity and Trends in the Distribution of Body Mass Index Among US Adults, 1999-2010. *JAMA* Published online January 17, 2012. doi: 10.1001/jama.2012.39
- 2010: ENSIN 2010. Available at <https://www.minsalud.gov.co/> (last accessed 05.10.20)
- 2011: Ruopeng An, "Prevalence and Trends of Adult Obesity in the US, 1999-2012", *ISRN Obesity*, vol. 2014, Article ID 185132, 6 pages, 2014. doi:10.1155/2014/185132
- 2012: Cayemittes, Michel, Michelle Fatuma Busangu, Jean de Dieu Bizimana, Bernard Barrère, Blaise Sévère, Viviane Cayemittes and Emmanuel Charles. 2013. Enquête Mortalité, Morbidité et Utilisation des Services, Haïti, 2012. Calverton, Maryland, USA: Ministère de la Santé Publique et de la Population - MSP/Haïti, l'Institut Haïtien de l'Enfance - IHE, and ICF International.
- 2013: FERREIRA, Arthur Pate de Souza; SZWARCOWALD, Célia Landmann and DAMACENA, Giseli Nogueira. Prevalence of obesity and associated factors in the Brazilian population: a study of data from the 2013 National Health Survey. *Rev. bras. epidemiol.* [online]. 2019, vol.22 [cited 2019-05-16], e190024. Available from: http://www.scielo.br/scielo.php?script=sci_arttext&pid=S1415-790X2019000100420&lng=en&nrm=iso. Epub Apr 01, 2019. ISSN 1415-790X. <http://dx.doi.org/10.1590/1980-549720190024>.
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- 2015: ENSIN 2015. Available at <https://www.minsalud.gov.co/> (last accessed 05.10.20)
- 2016: Encuesta Nacional de Salud y Nutrición de Medio Camino 2016
- 2017: Reanalysis of NHANES 2017/18 by Rachel Jackson Leach, Jaynaide Powis World Obesity Federation
- 2018: 4th National Survey, Full report available at http://www.msal.gob.ar/images/stories/bes/graficos/0000001622cnt-2019-10_4ta-encuesta-nacional-factores-riesgo.pdf (last accessed 29.04.20)
- 2019: Pesquisa nacional de saúde : 2019 : ciclos de vida : Brasil / IBGE, Coordenação de Trabalho e Rendimento. - Rio de Janeiro : IBGE, 2021. Available at <https://www.ibge.gov.br/en/statistics/social/health/16840-national-survey-of-health.html?=&t=resultados> (last accessed 04.04.23)
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- 2022: Perú: Encuesta Demográfica y de Salud Familiar 2022 - Nacional y Departamental. Available at <https://www.gob.pe/institucion/inei/informes-publicaciones/4233597-peru-encuesta-demografica-y-de-salud-familiar-endes-2022>
- 2023: Shamah-Levy T, Lazcano-Ponce E, Cuevas-Nasu L, Romero-Martínez M, Gaona-Pineda EB, Gómez-Acosta JM.

Ā o datu apkopoĀjanai, iespĀĀ jams, ir izmantotas daĀ¾ĀĀ das metodikas, tĀĀ pĀĀ c daĀ¾ĀĀ du aptauju dati var nebĀ«t precĀ«zi salĀ«dzinĀĀ mi. LĀ«dzu, pĀĀ rbaudiet izmantoto metodiku oriĀ£inĀĀ los datu avotos

Sievietes

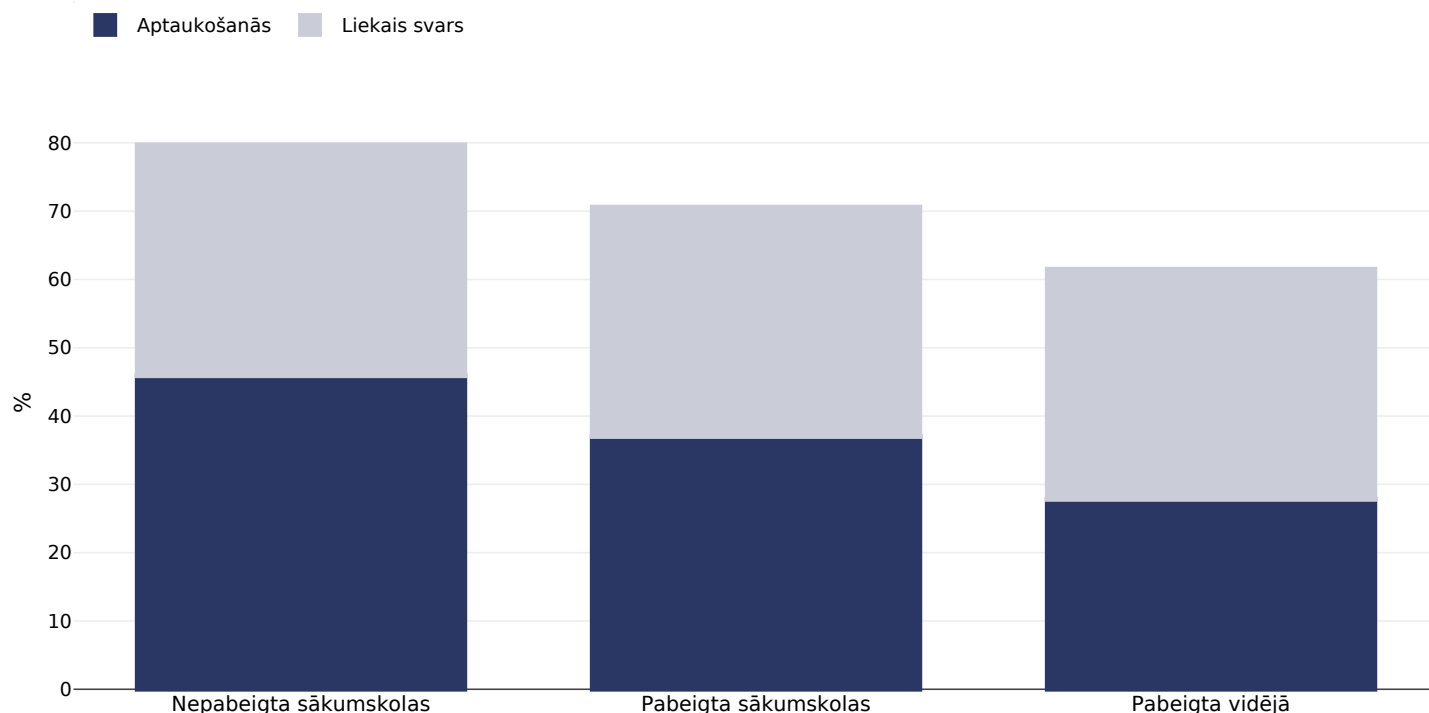
**Atsauces:**

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- 1994, 1995: Martorell R, Khan LK, Hughes ML, Grummer Strawn LM. Obesity in women from developing countries. *EJCN* (2000) 54;247-252
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- 1998: Instituto Nacional de Estadística - INE/Guatemala and Macro International. 1999. *Guatemala Encuesta Nacional de*

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Liekais svars/aptaukošanās pāc izglācības

Pieaugušie, 2018



Apsekojuma
veids:

Mācītājs vācība

Vecums:

18+

Izlases
lielums:

16577

Aptvertā
teritorija:

Valsts

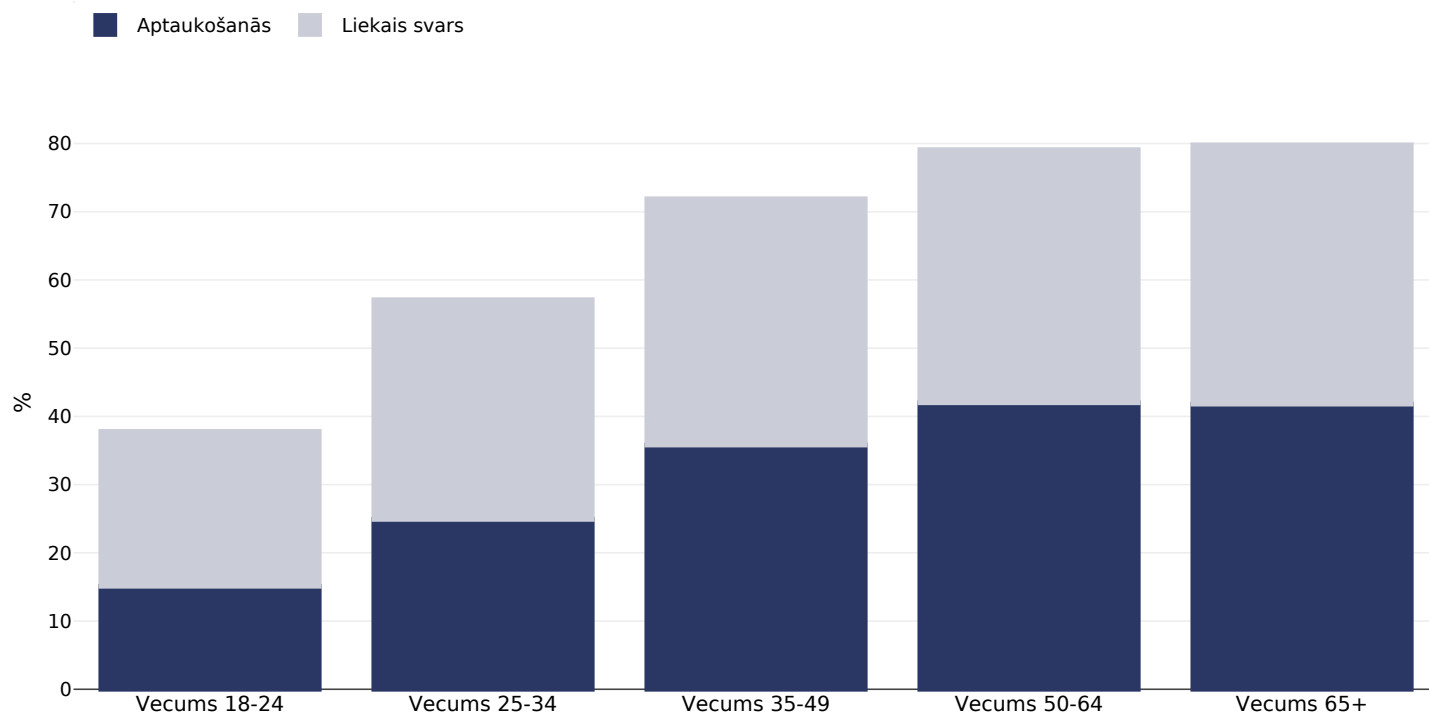
Atsauces:

4th National Survey, Full report available at http://www.msal.gob.ar/images/stories/bes/graficos/0000001622cnt-2019-10_4ta-encuesta-nacional-factores-riesgo.pdf (last accessed 29.04.20)

Jā nav norāda citādi, liekais svars attiecas uz BMI no 25 kg līdz 29,9 kg/m², aptaukošanās attiecas uz BMI, kas lielāks par 30 kg/m².

Liekais svars/aptaukoĀjanĀ s pĀ c vecuma

PieauguĀjie, 2018



Apsekojuma
veids:

MĀ rĀtĀ vĀ rtĀba

Izlases
lielums:

16577

AptvertĀ
teritorija:

Valsts

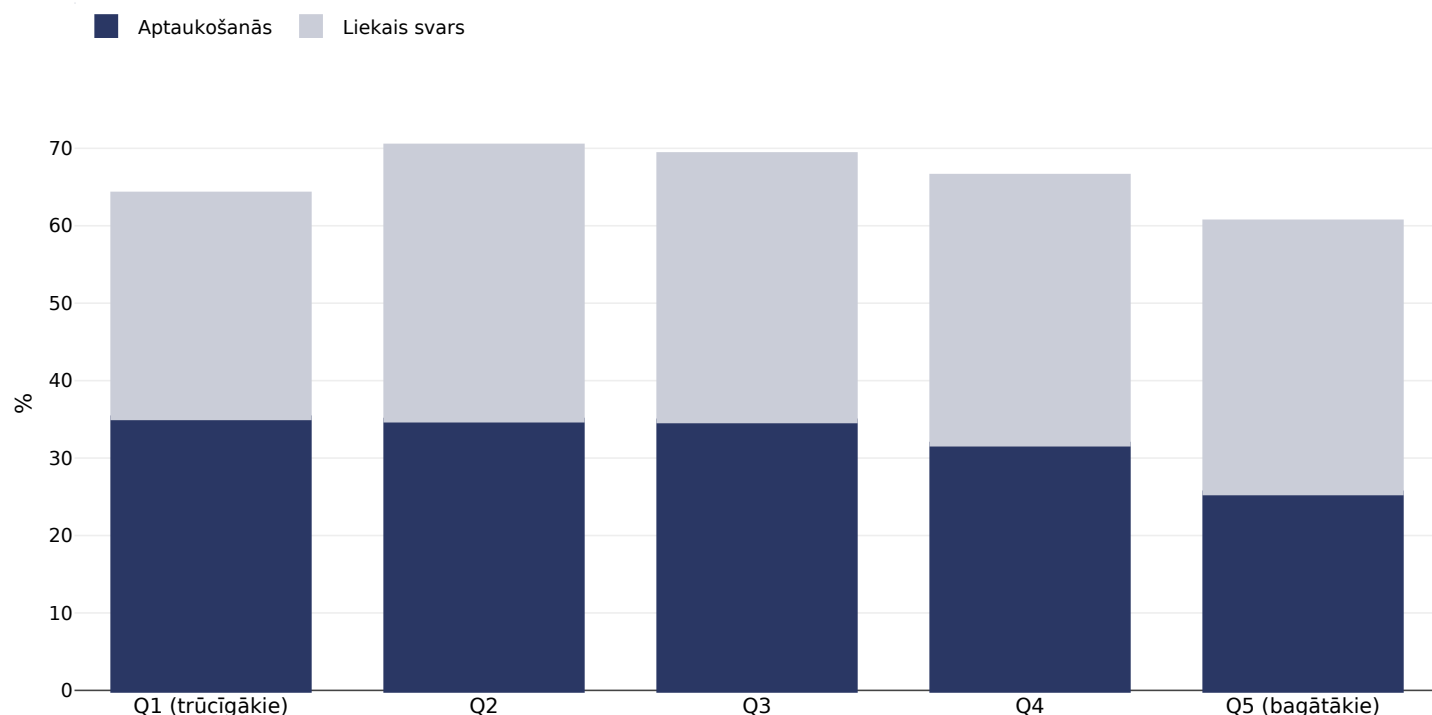
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Ja nav norĀ dĀts citĀ di, liekais svars attiecas uz ĀMI no 25Ā kg lĀdz 29,9Ā kg/mĀ², aptaukoĀjanĀ s attiecas uz ĀMI, kas lielĀ ks par 30Ā kg/mĀ².

Liekais svars/aptaukošānā s pā c sociā lekonomiskā s grupas

Pieaugušie, 2018



Apsekojuma
veids:

Mā rā«tā vā rtā«ba

Vecums:

18+

Izlases
lielums:

16577

Aptvertā
teritorija:

Valsts

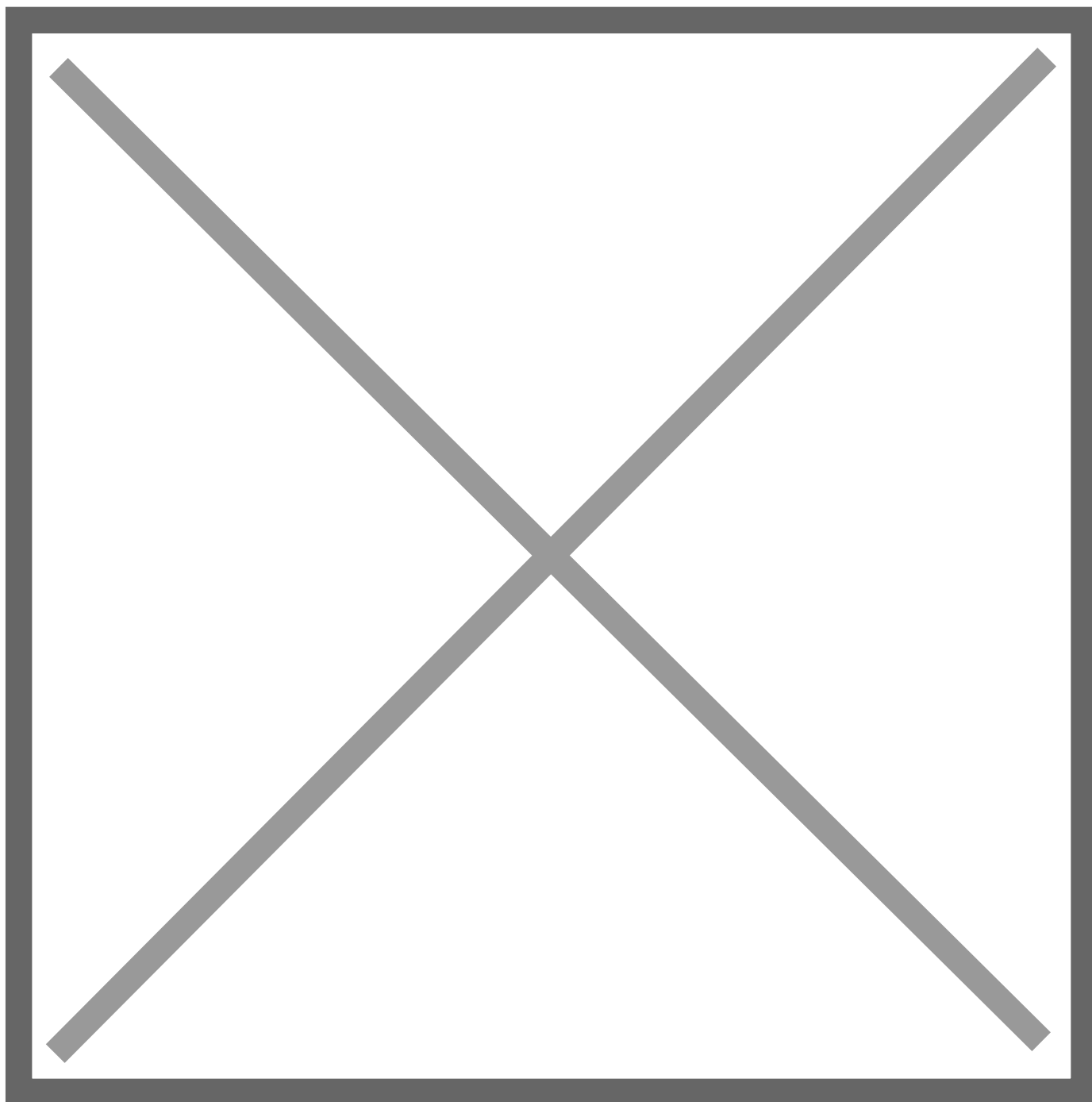
Atsauces:

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Ja nav norā dā«ts citā di, liekais svars attiecas uz ĀMI no 25 kg lā«dz 29,9 kg/m², aptaukošānā s attiecas uz ĀMI, kas lielā ks par 30 kg/m².

Double burden of underweight & overweight

PieauguÅ¡ie, 2022



Apsekojuma
veids:

MÄ rÄ«tÄ vÄ rtÄ«ba

Vecums:

20+

Atsauces:

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).

PiezÄmes
(pieejamas
tikai angÄ¼u
valodÄ):

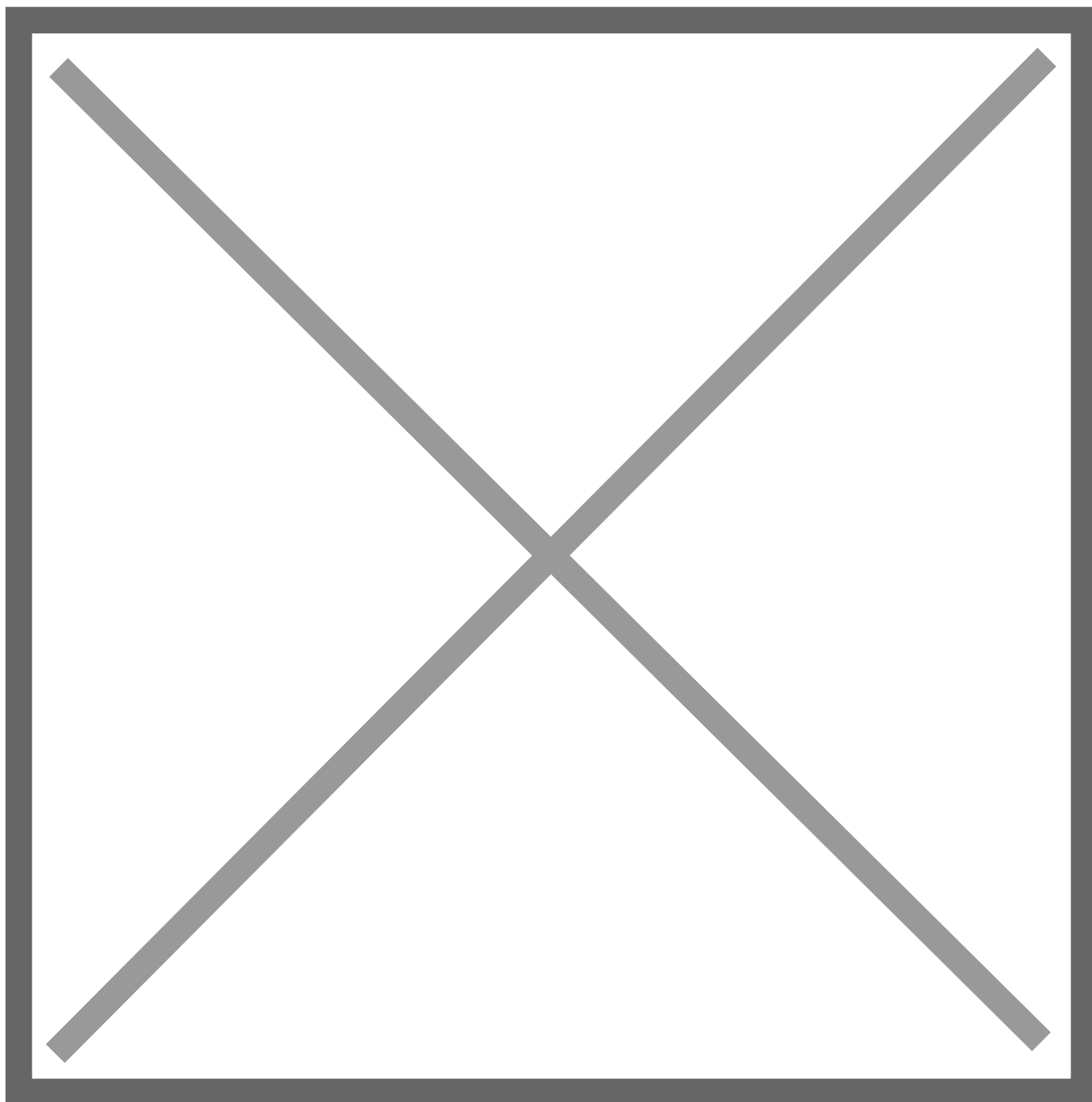
Age Standardised estimates

DefinÄcijas
(pieejamas
tikai angÄ¼u
valodÄ):

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

Nepietiekamas fiziskā s aktivitātes

Pieaugušie, 2022



**Apsekojuma
veids:**

Paāru ziņojums

Vecums:

18+

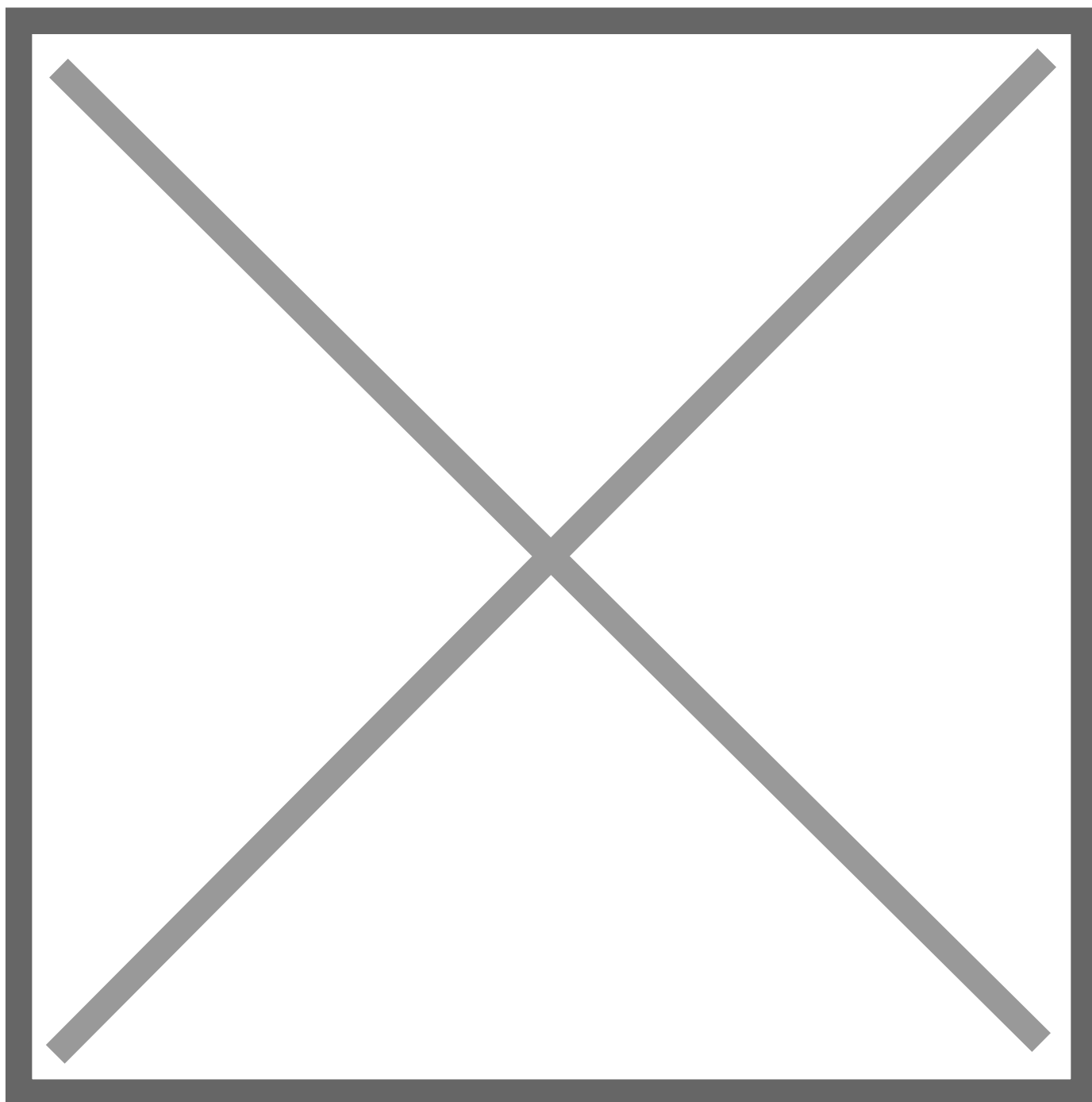
**Aptvertā
teritorija:**

Valsts

Atsauces: 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)-(-))

Definīcijas (pieejamas tikai angļu valodā): 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.

VÄ«rieÅ¡i, 2022



Apsekojuma
veids:

PaÅ¡u ziÅ¡ojums

Vecums:

18+

AptvertÅ¡
teritorija:

Valsts

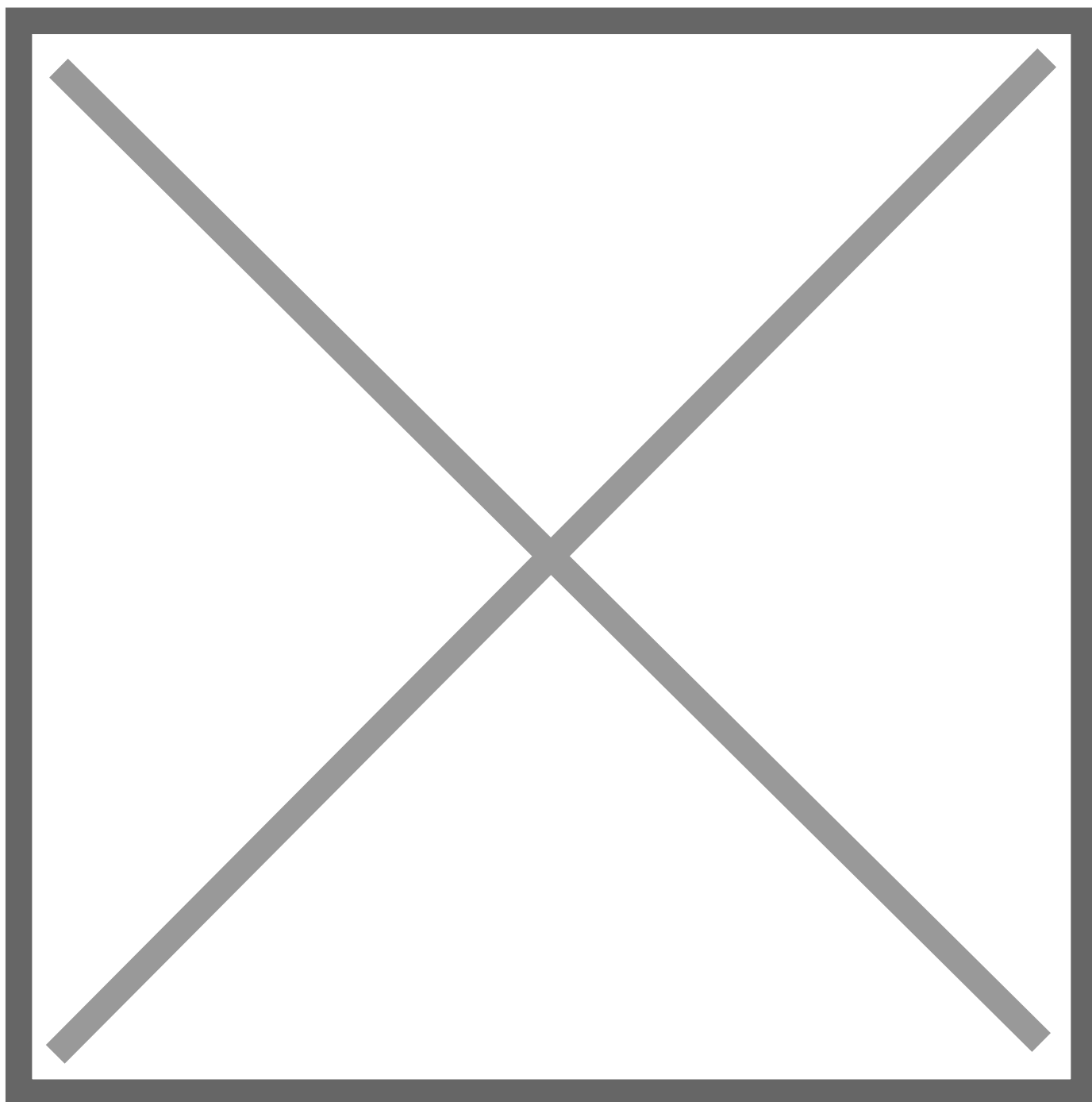
Atsauces:

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)-(-))

**Definīcijas
(pieejamas
tikai angļu
valodā):**

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.

Sievietes, 2022

**Apsekojuma
veids:**

PaĀju ziĀojums

Vecums:

18+

**AptvertĀ
teritorija:**

Valsts

Atsauces:

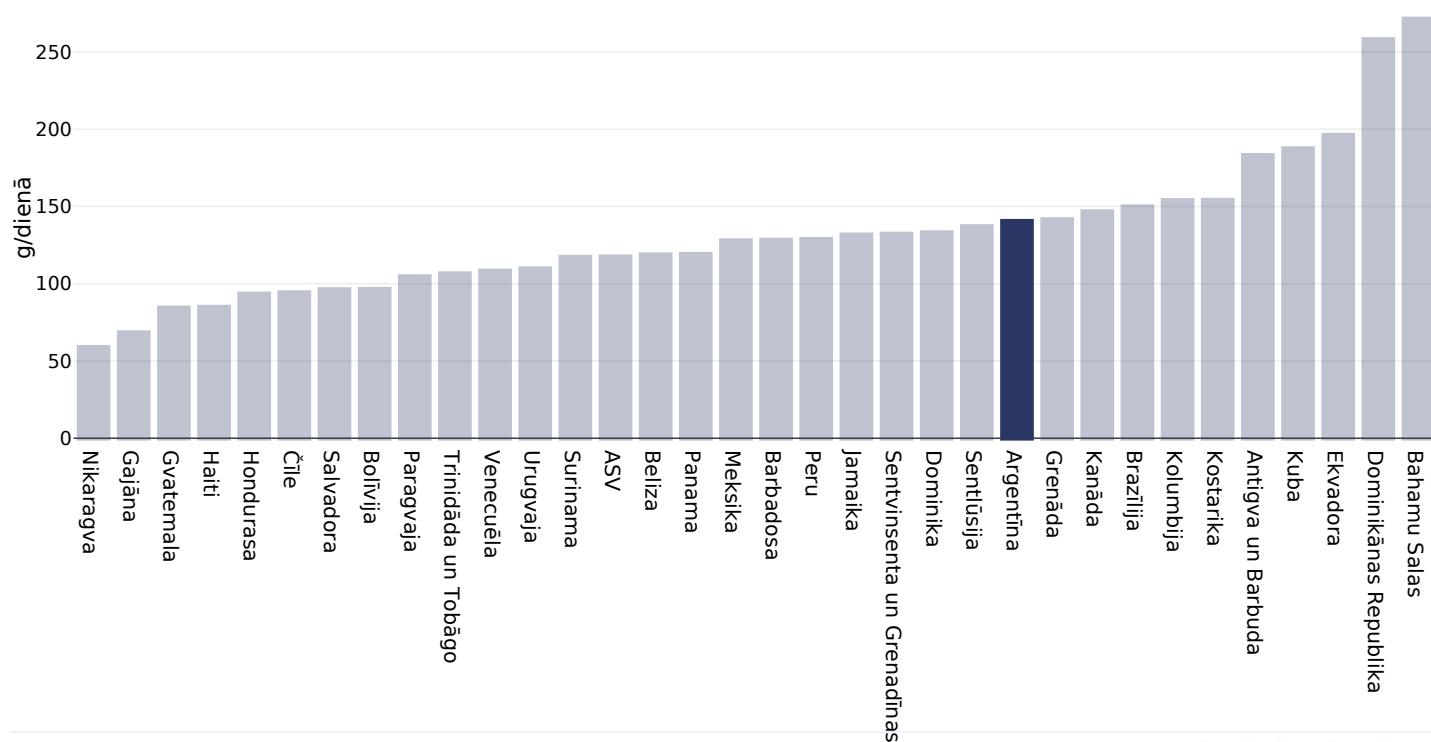
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Available at [https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-\(age-standardized-estimate\)-\(-\)](https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adu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

**Definīcijas
(pieejamas
tikai angļu
valodā):**

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.

Estimated per capita fruit intake

Pieauguājie, 2017



Apsekojuma
veids:

MĀ rĀ«tĀ vĀ rtĀ«ba

Vecums:

25+

Atsauces:

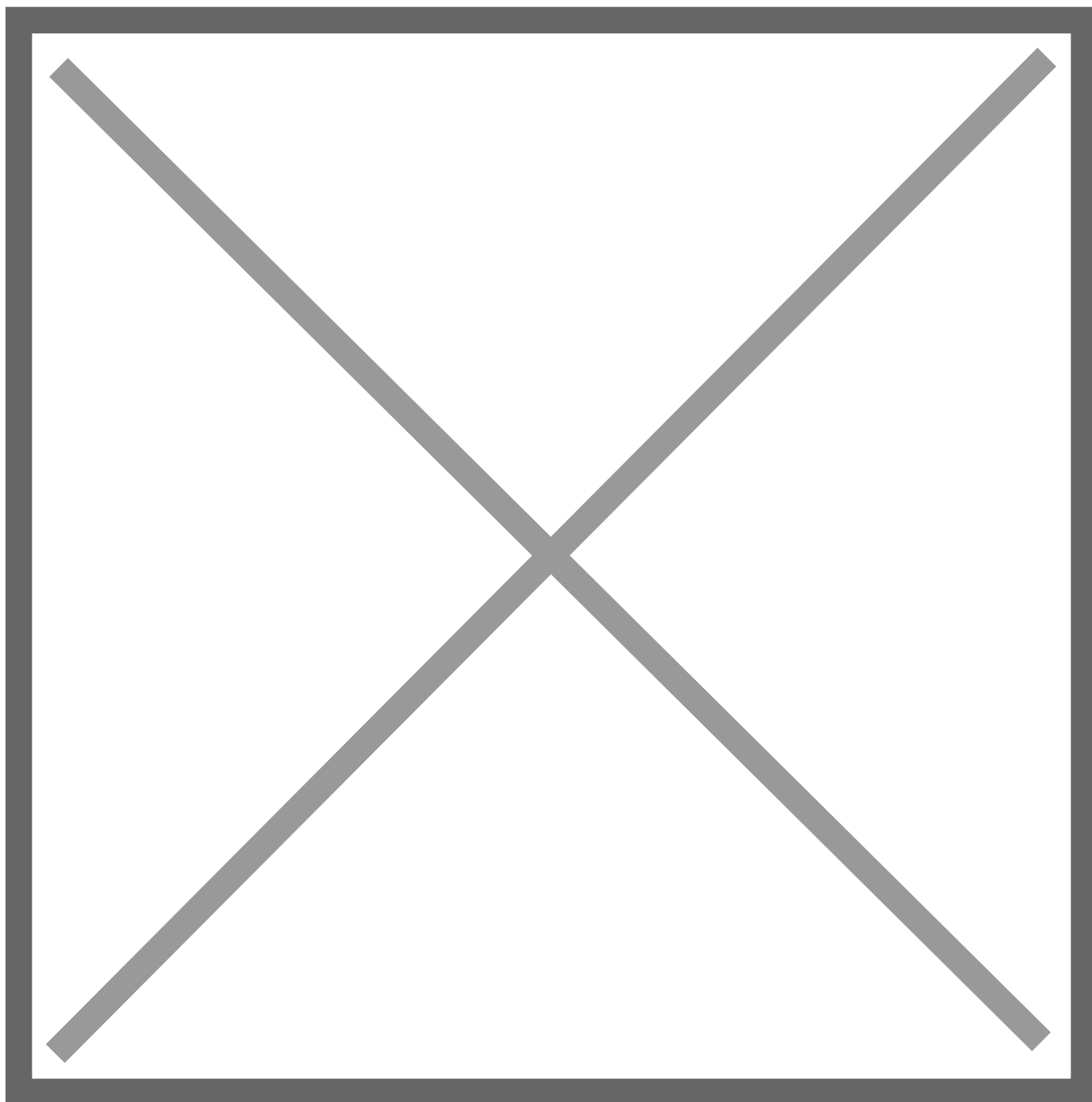
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Definīcijas
(pieejamas
tikai angļu
valodā):

Estimated per-capita fruit intake (g/day)

Estimated per capita whole grains intake

PieauguÅ¡ie, 2017



Apsekojuma
veids:

MÄ rÄtÄ vÄ rtÄba

Vecums:

25+

Atsauces:

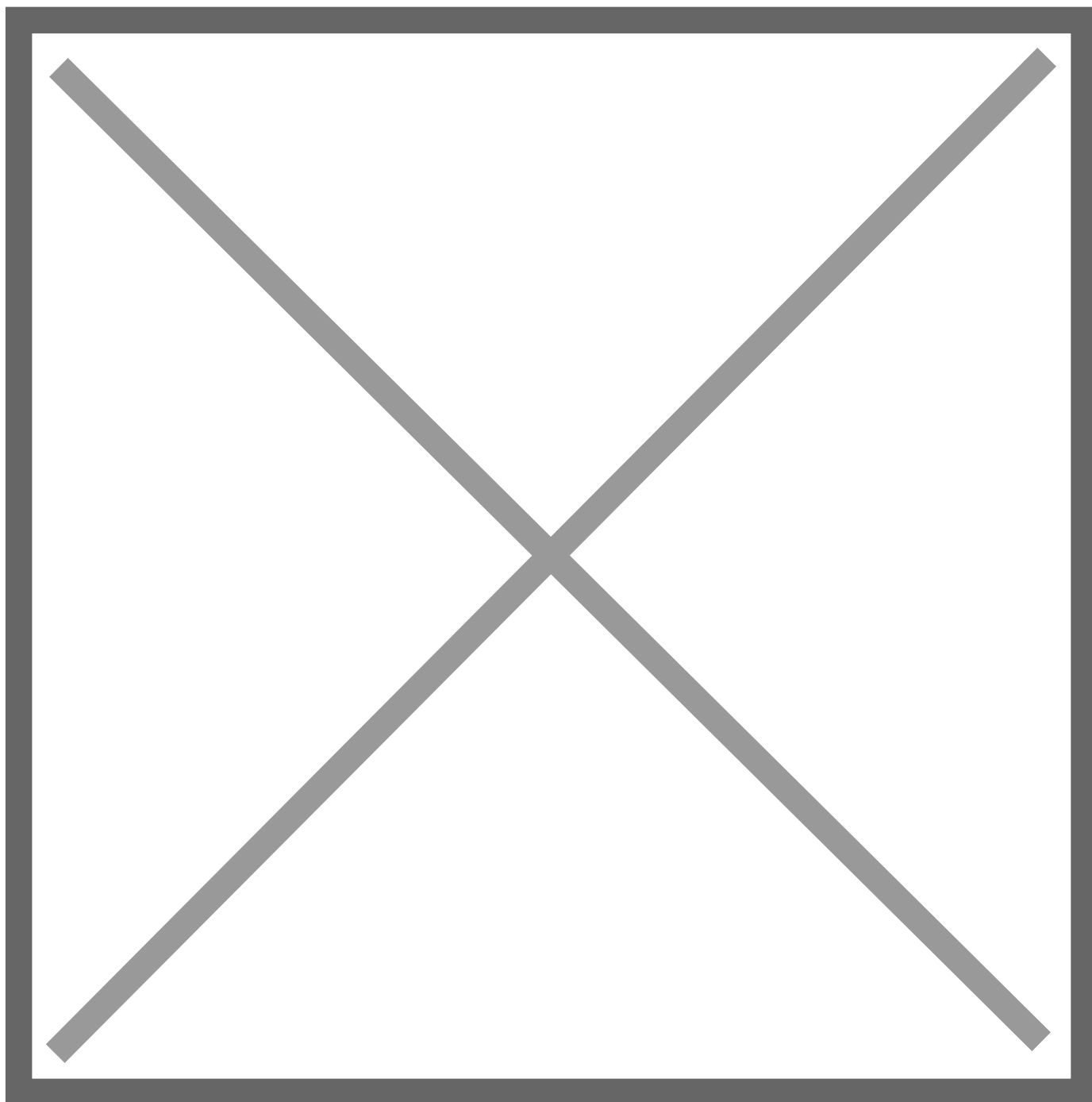
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Definīcijas
(pieejamas
tikai angļu
valodā):

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

Garāgā veselāba ā depresijas traucājumi

Pieaugušie, 2021



Vecums:

20+

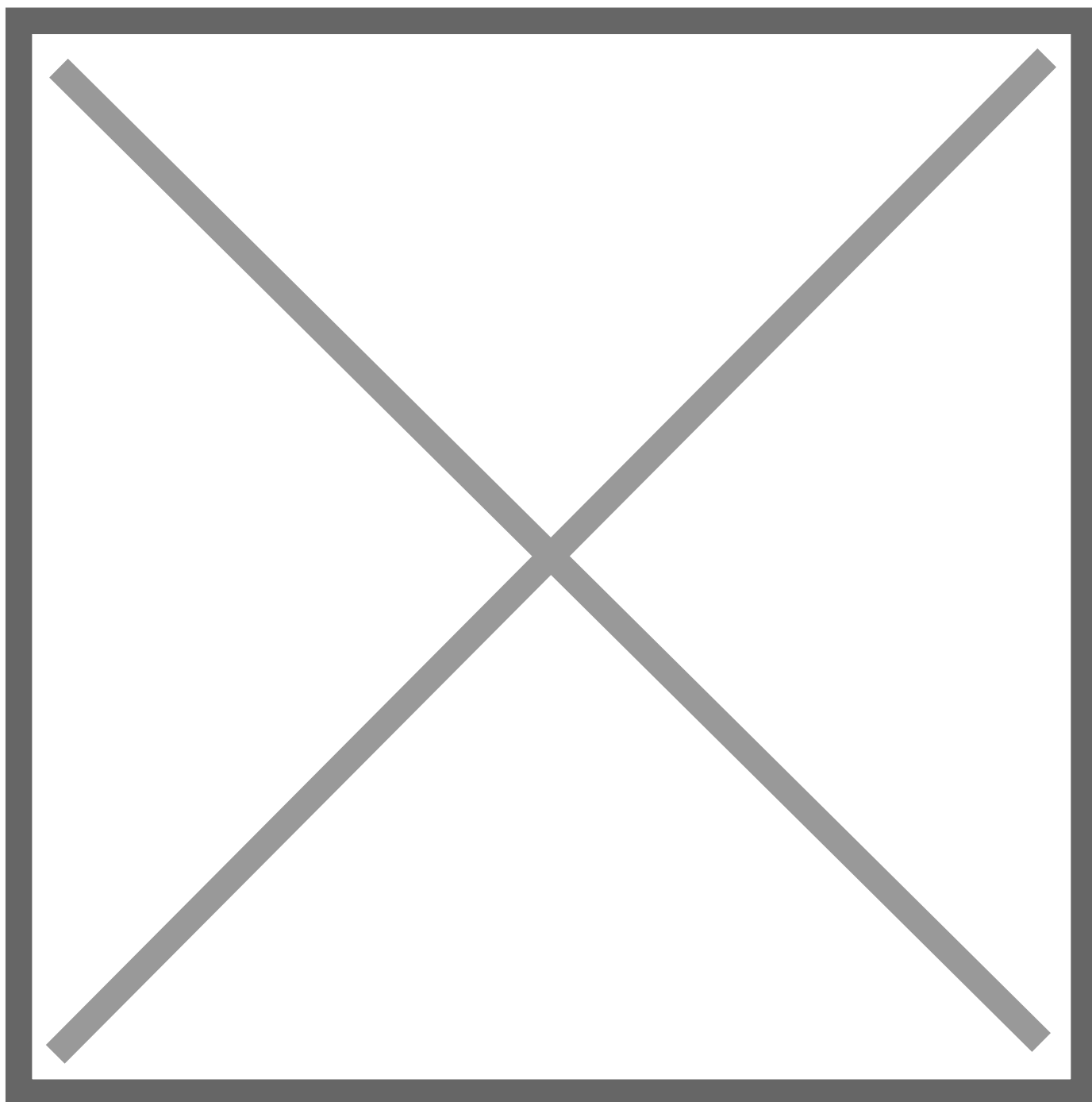
Aptvertā
teritorija:

Valsts

Atsauces: 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)

Definīcijas (pieņemamas tikai angļu valodā): Number living with depression per 100,000 population (adults 20+ years)

VÄ«rieÅji, 2021

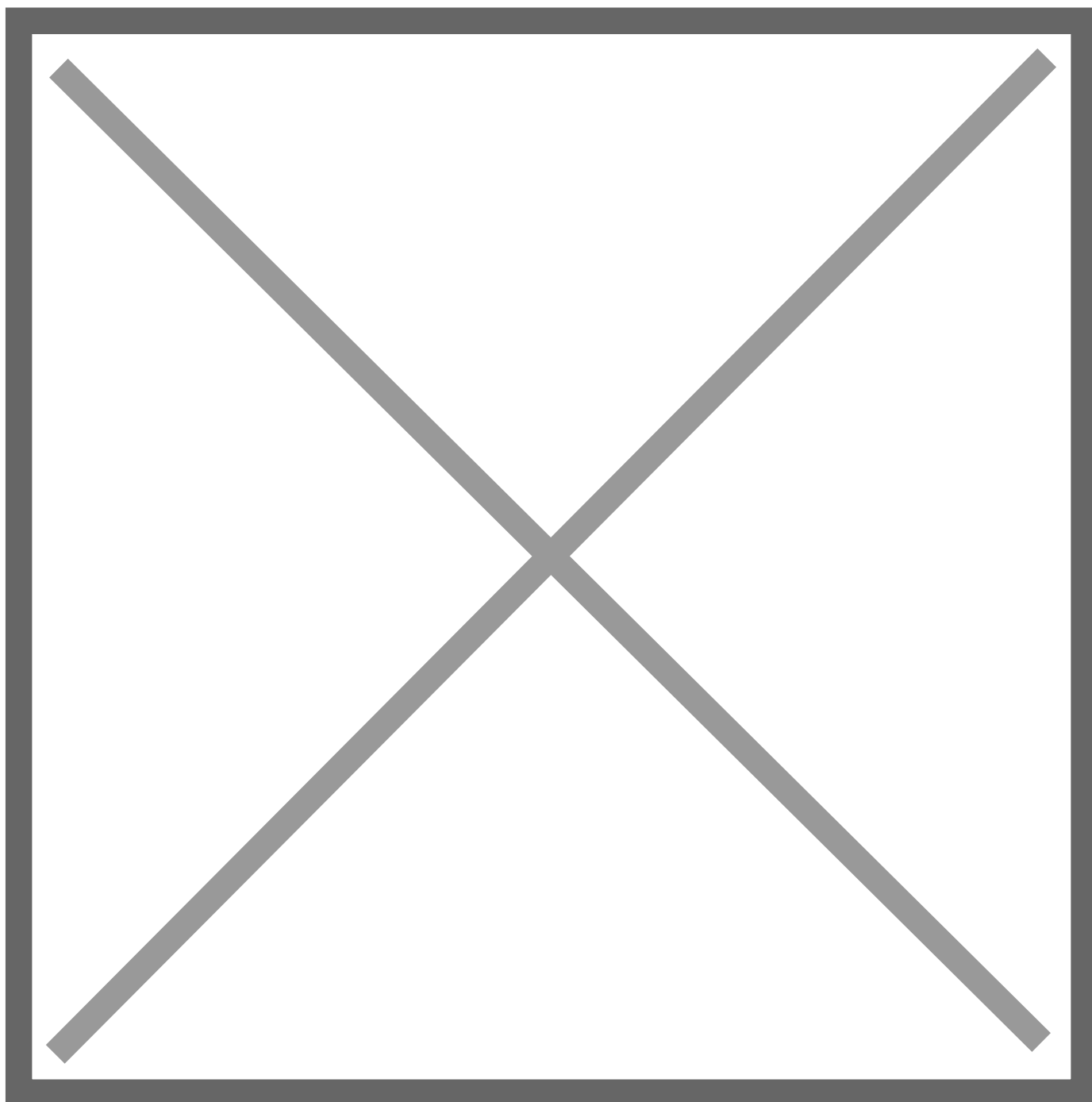


Vecums:	20+
AptvertÅ teritorija:	Valsts
Atsauces:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare . (Last accessed 23.04.25)

Definīcijas
(pieejamas
tikai angļu
valodā):

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

Sievietes, 2021



Vecums: 20+

Aptvertā teritorija: Valsts

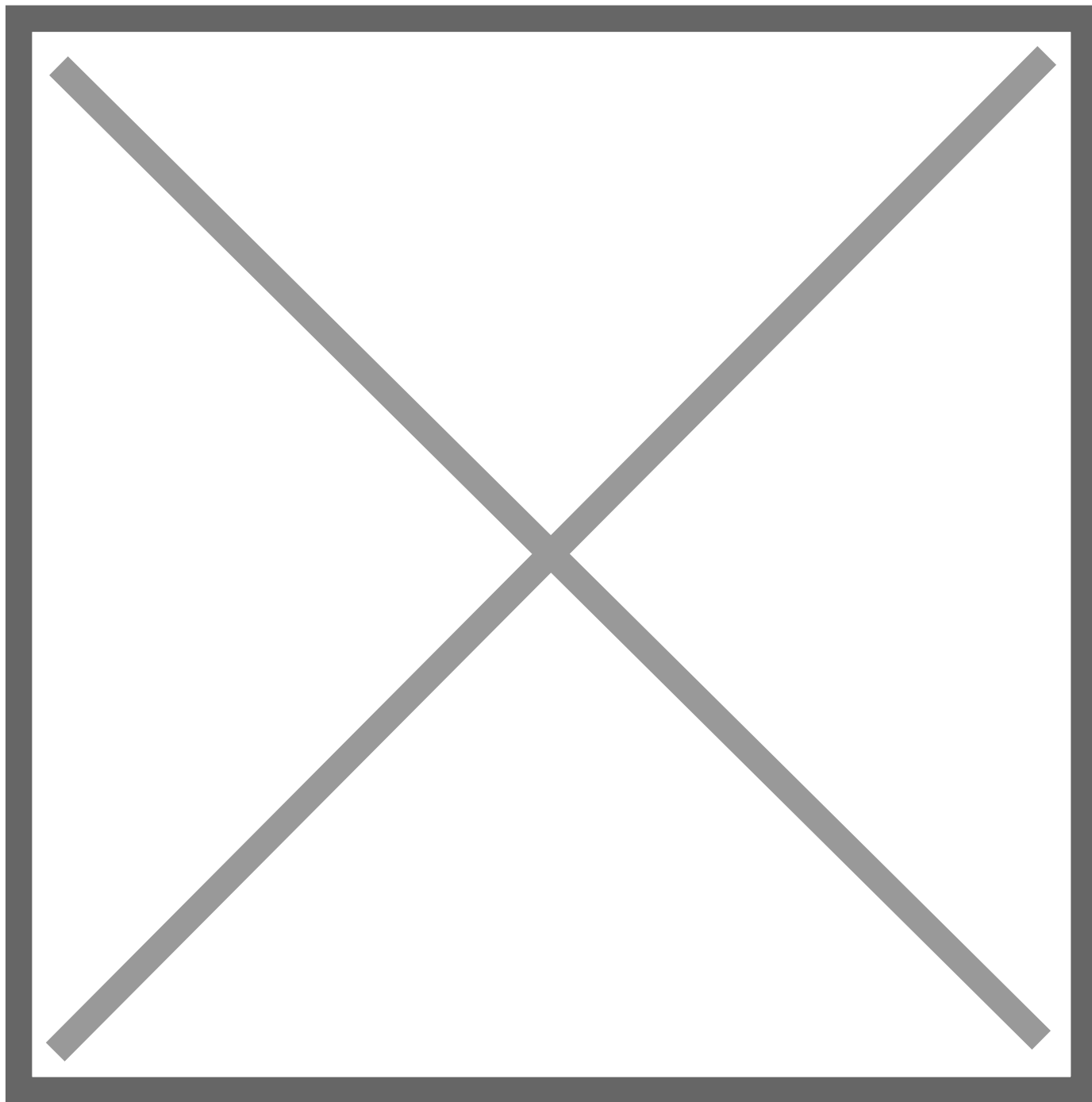
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Definīcijas
(pieejamas
tikai angļu
valodā):

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

Garāgā veselāba ā trauksmes problā mas

Pieaugājie, 2021



Vecums:

20+

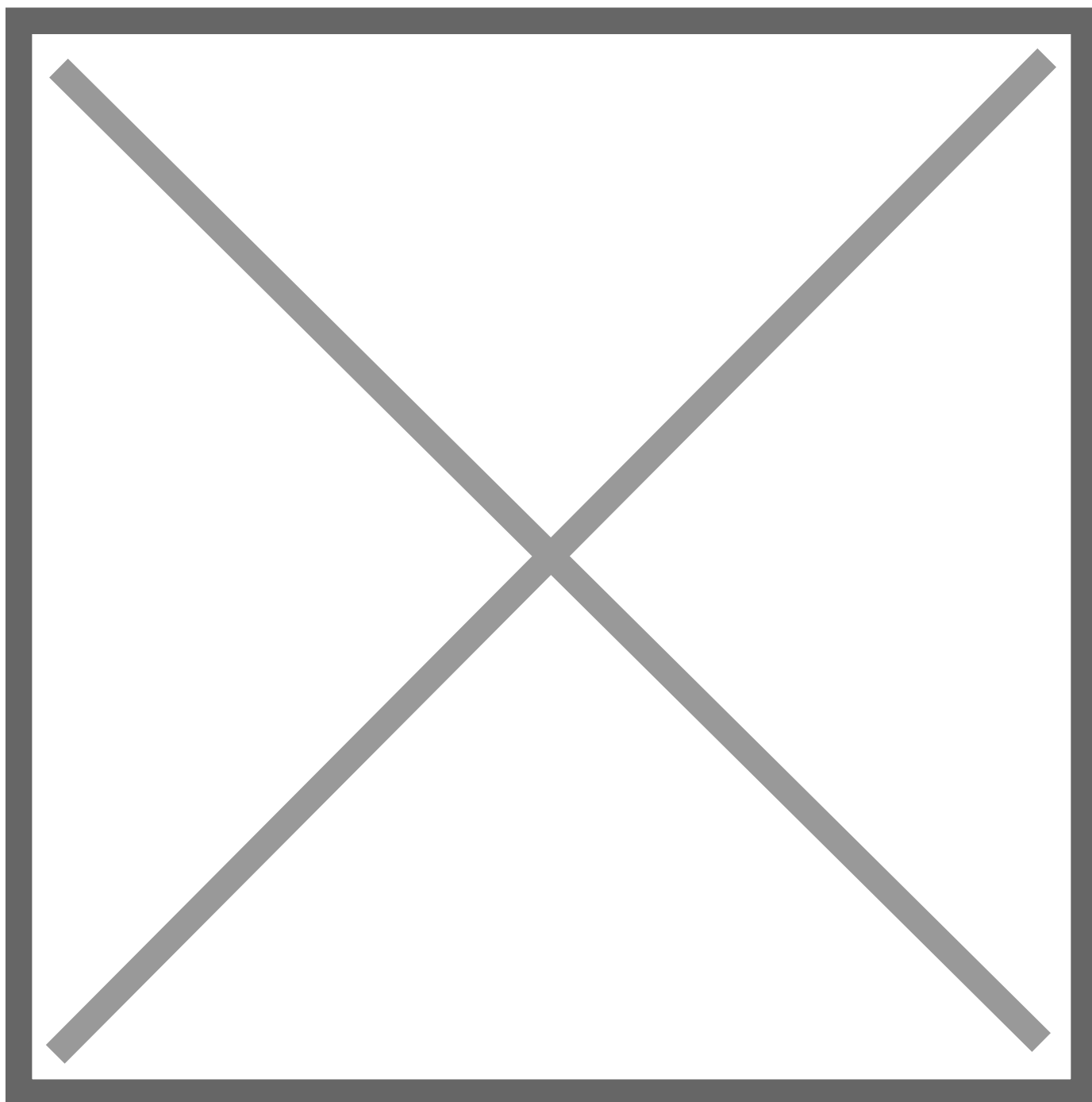
Atsauces:

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).

Definīcijas
(pieejamas
tikai angļu
valodā):

Number living with anxiety per 100,000 population

VÄ«rieÅ¡i, 2021



Vecums:

20+

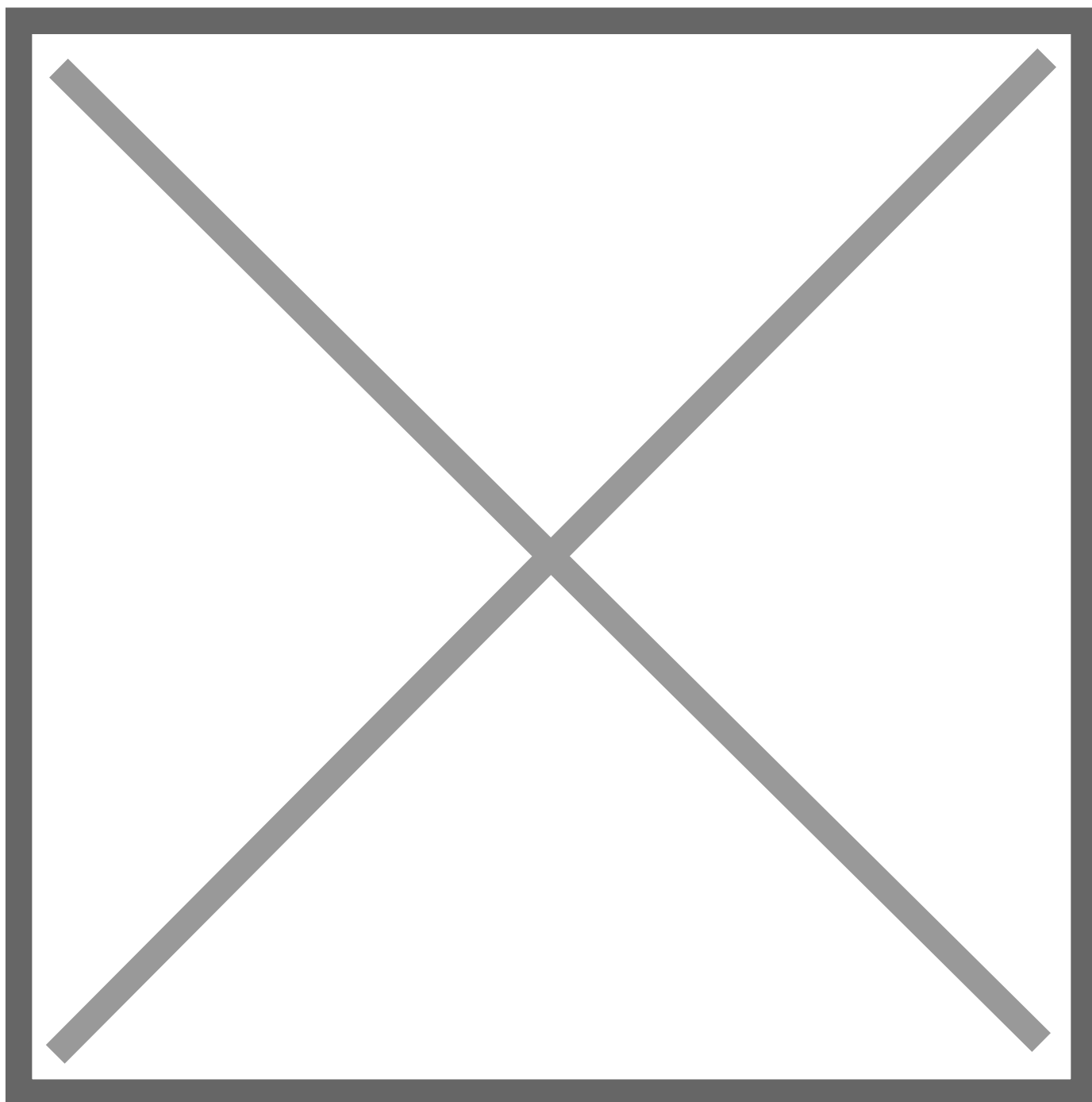
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DefinÄ«cijas
(pieejamas
tikai angÅ¡u
valodÄ)::

Number living with anxiety per 100,000 population

Sievietes, 2021



Vecums:

20+

Atsauces:

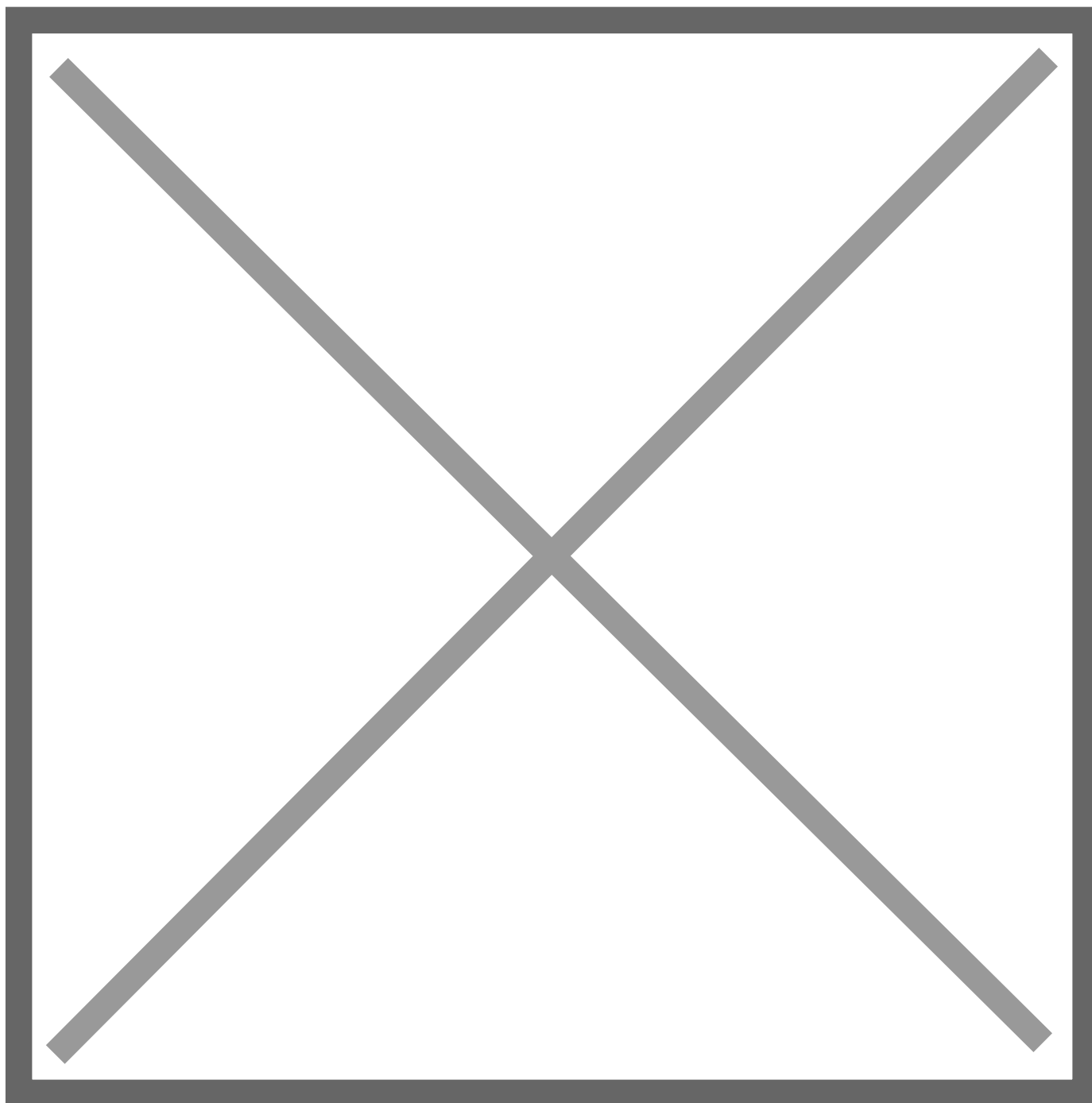
Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from <http://vizhub.healthdata.org/gbd-compare>. (Last accessed 23.04.25).

**Definīcijas
(pieejamas
tikai angļu
valodā):**

Number living with anxiety per 100,000 population

Percent of population who cannot afford a healthy diet

PieauguÅ¡ie, 1998-2023



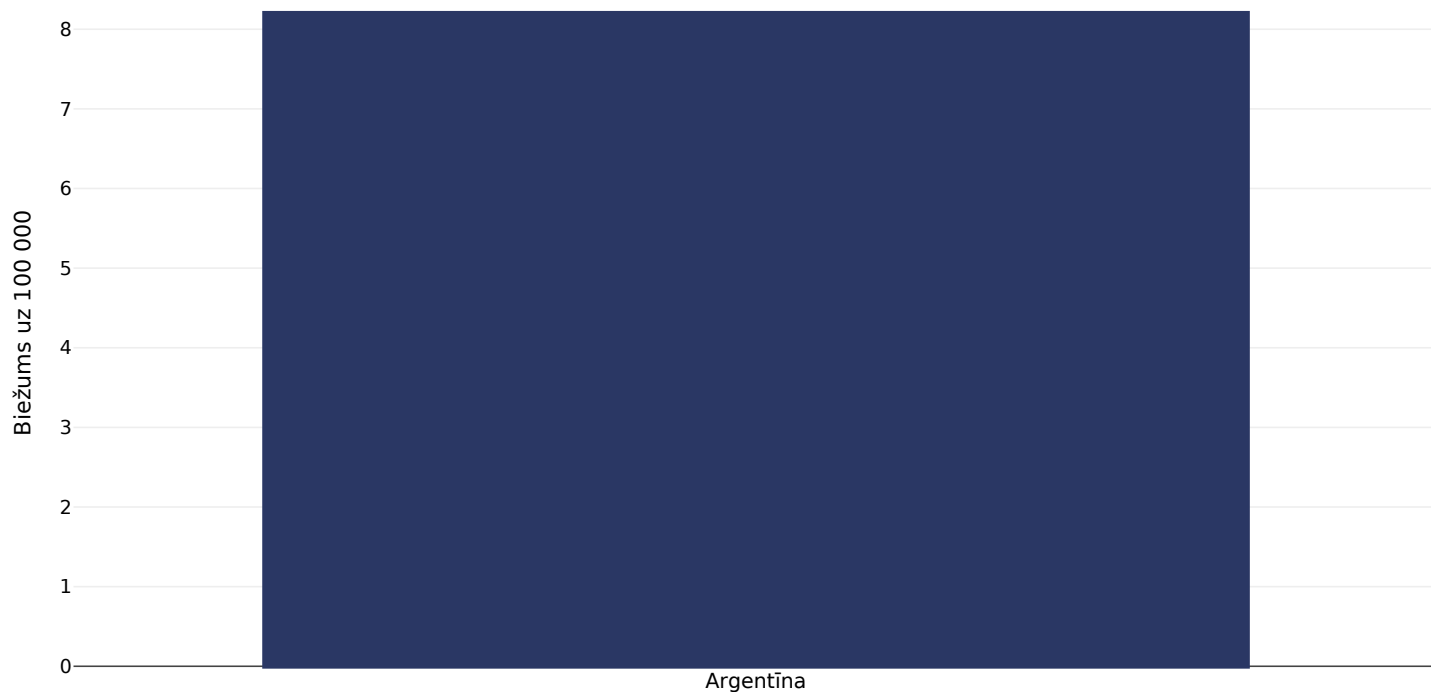
AptvertÅ¡
teritorija:

Valsts

Atsauces:

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>.

Barības vada vēzis Vērieši, 2022



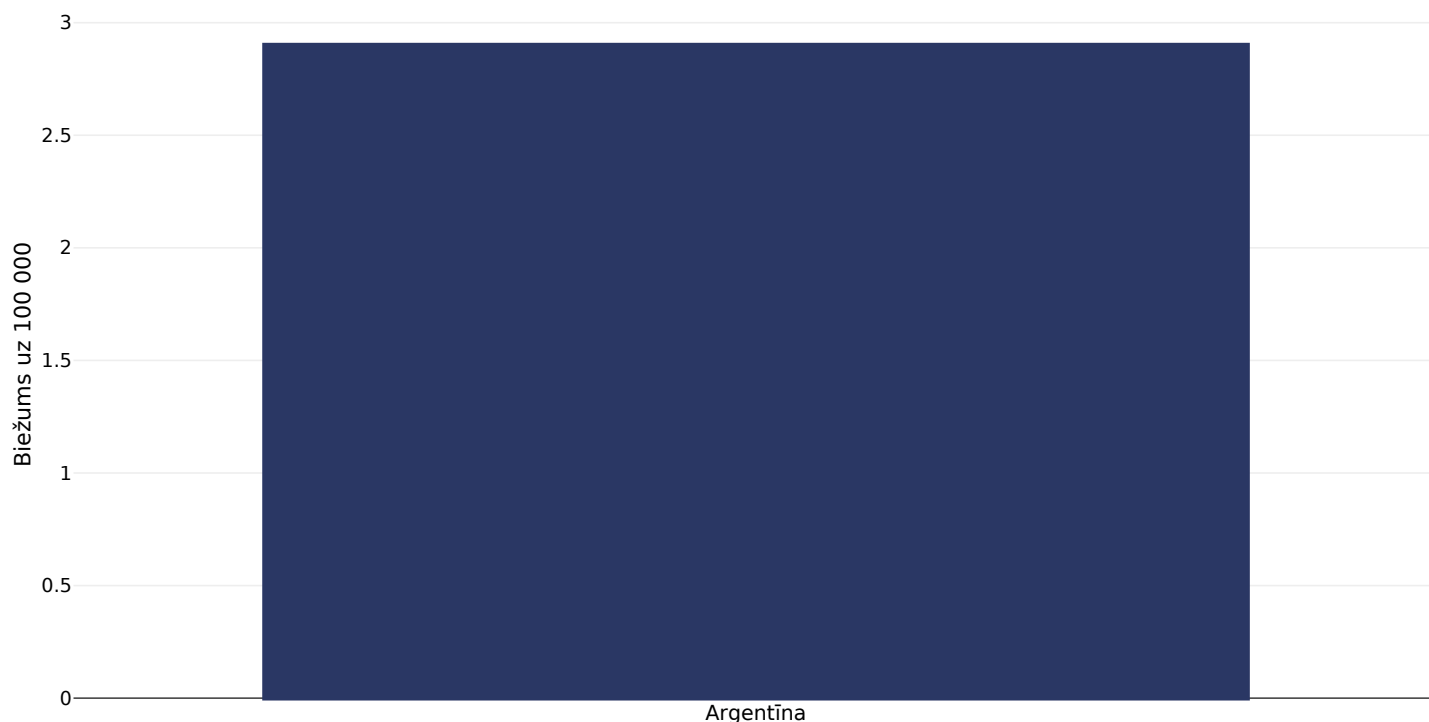
Vecums: 20+

Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022



Vecums: 20+

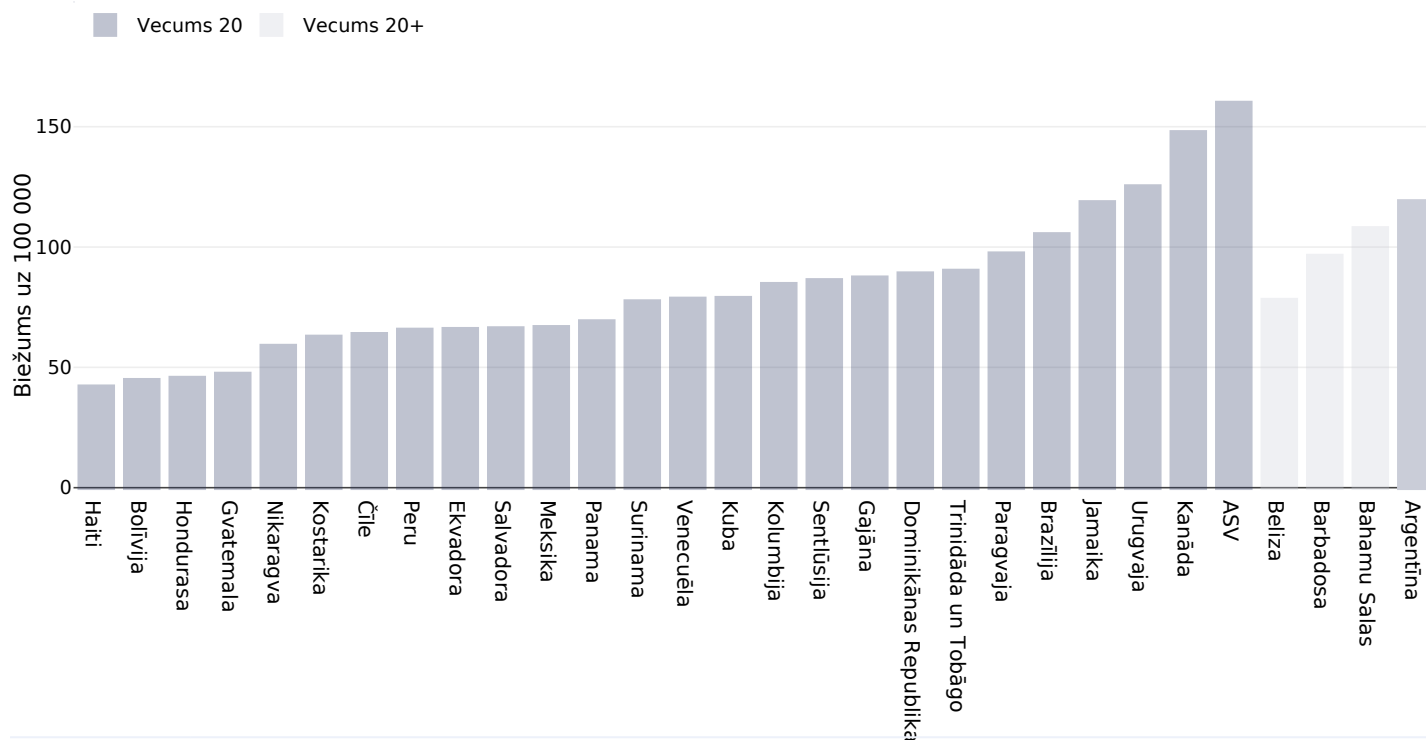
Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Krāts dziedera vā zis

Sievietes, 2022



Aptvertā teritorija:

Valsts

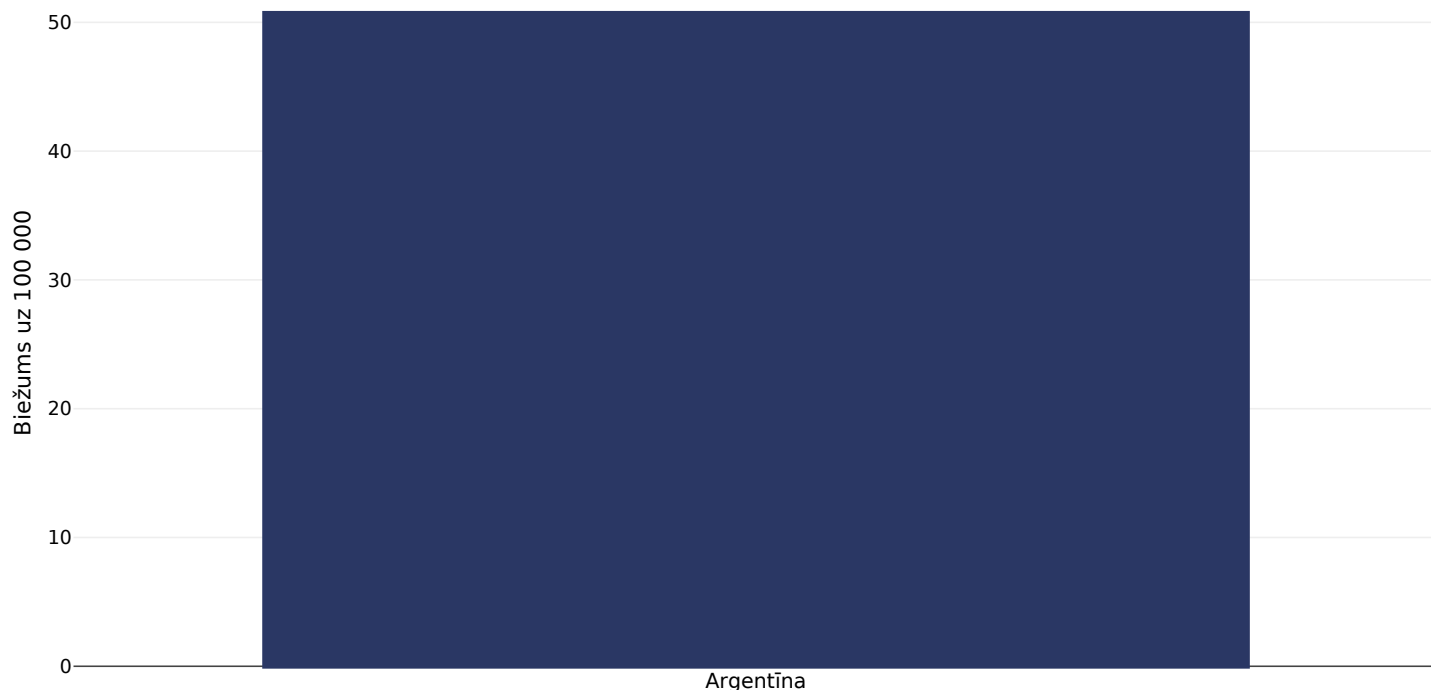
Atsauces:

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]

**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Kolorektālālais vēzis Vācārijā, 2022



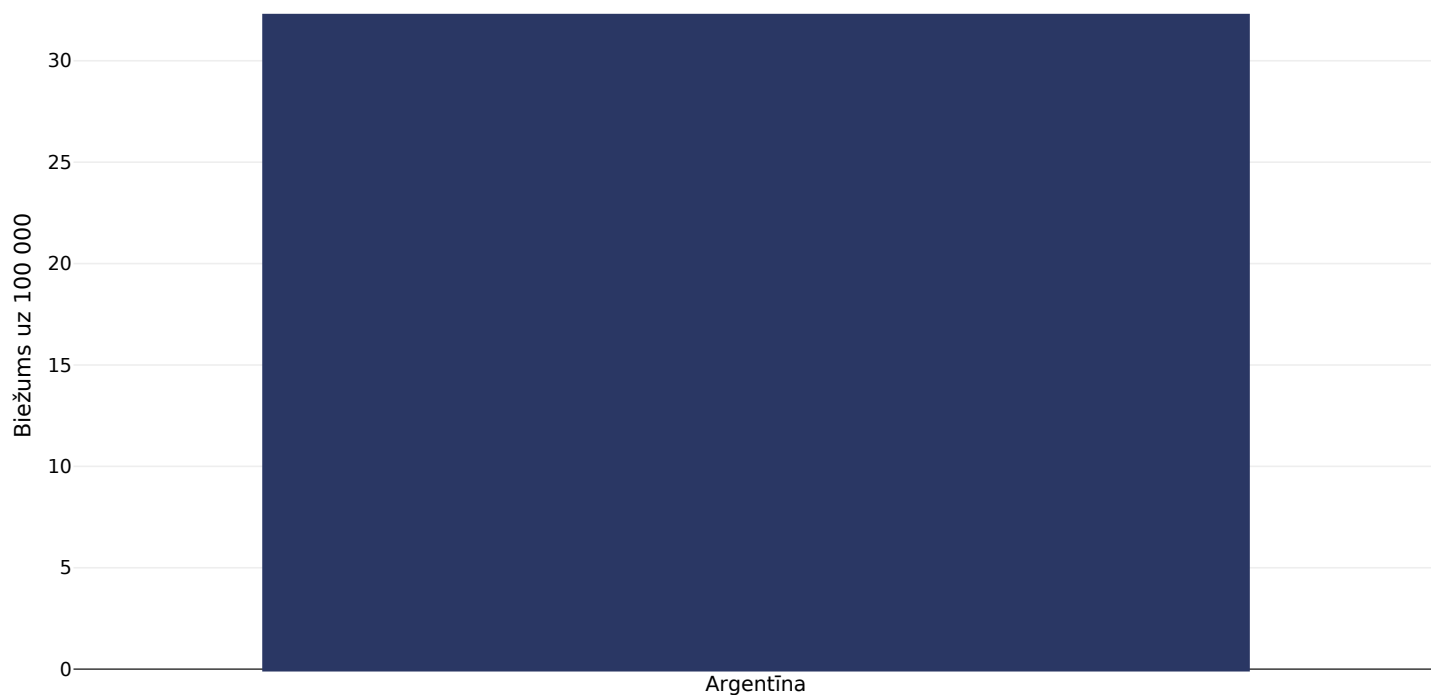
Vecums: 20+

Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022



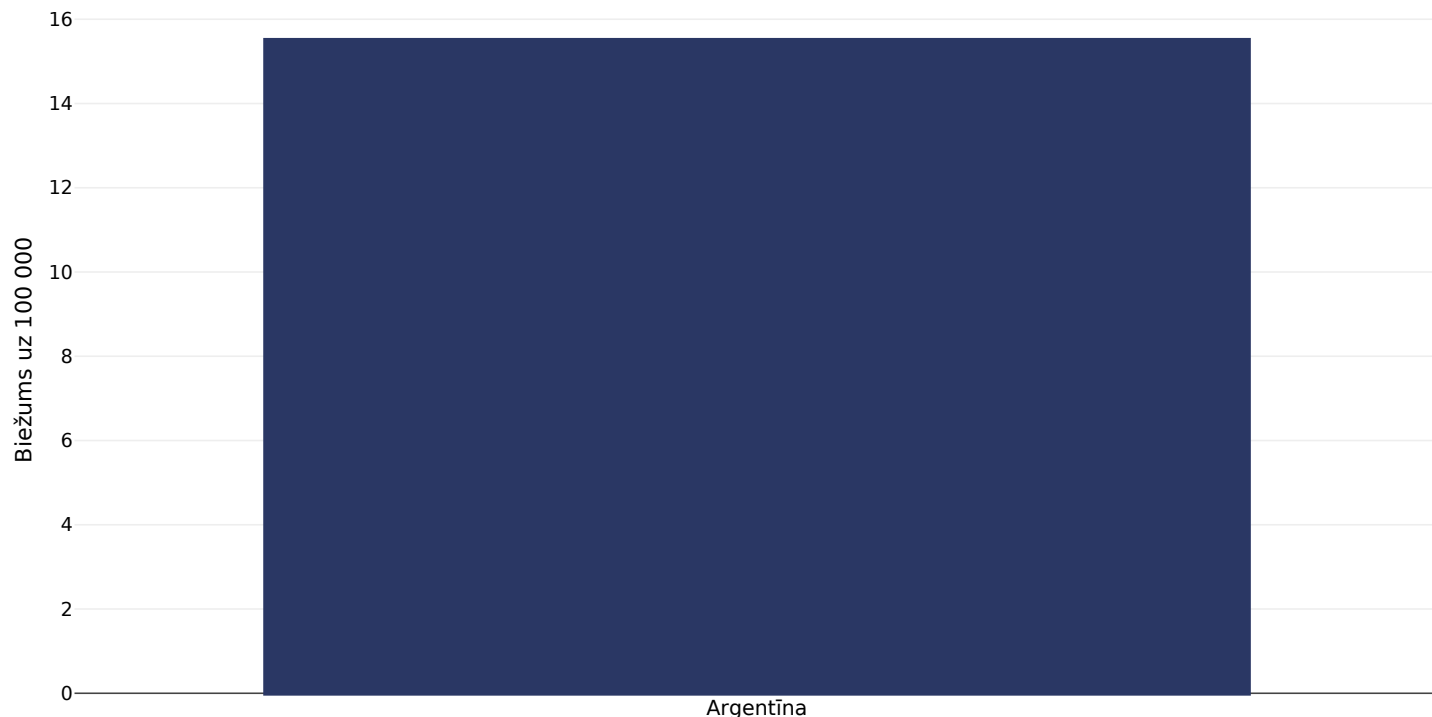
Vecums: 20+

Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Aizkuģa āķa dziedzera vāģis Vāģrieģi, 2022



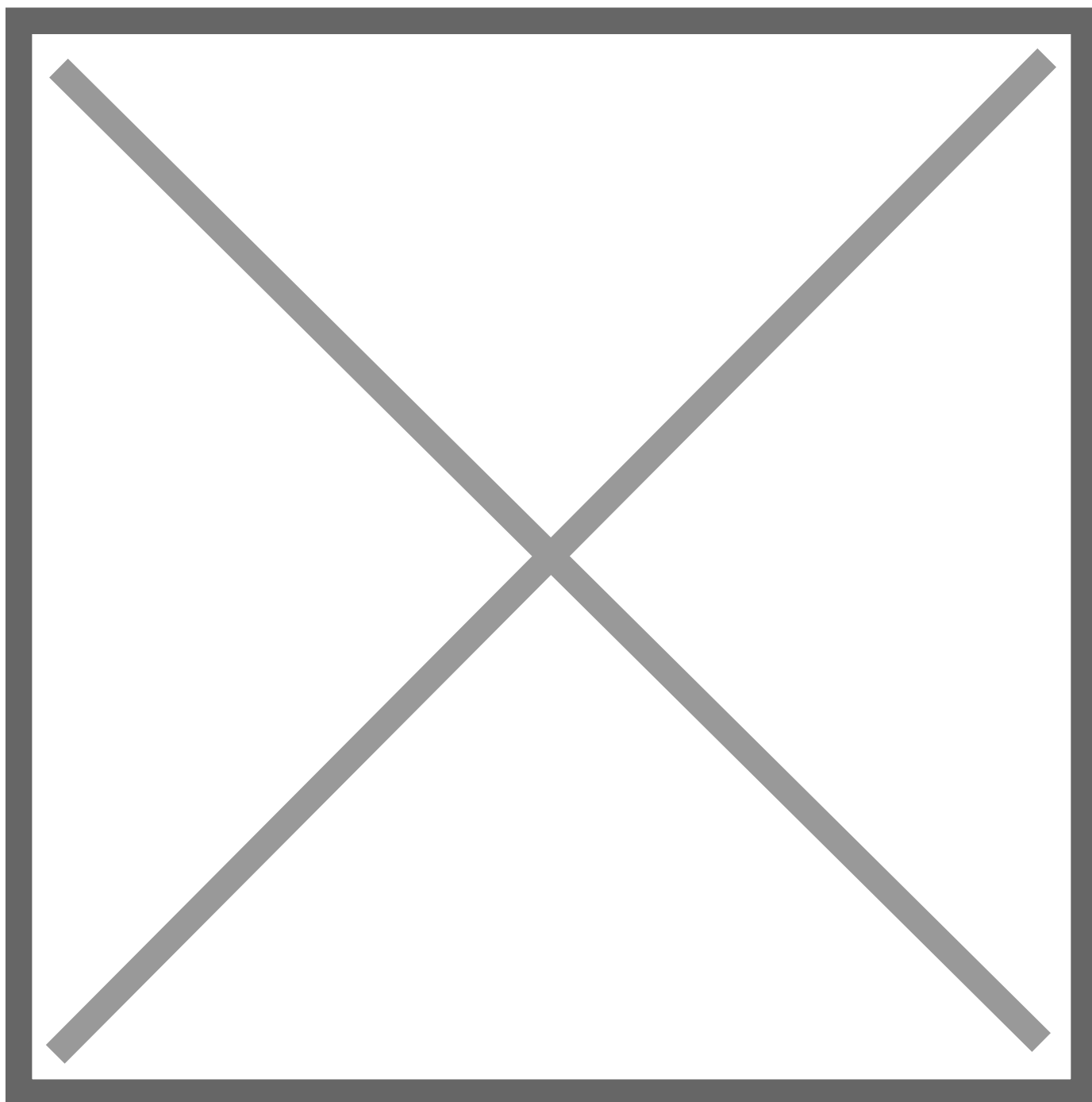
Vecums: 20+

Aptvertģ teritorģja: Valsts

Atsauces: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piģeros 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]

Definģģijas (pieejamas tikai angģģu valodģģ): Incidence per 100,000

Sievietes, 2022

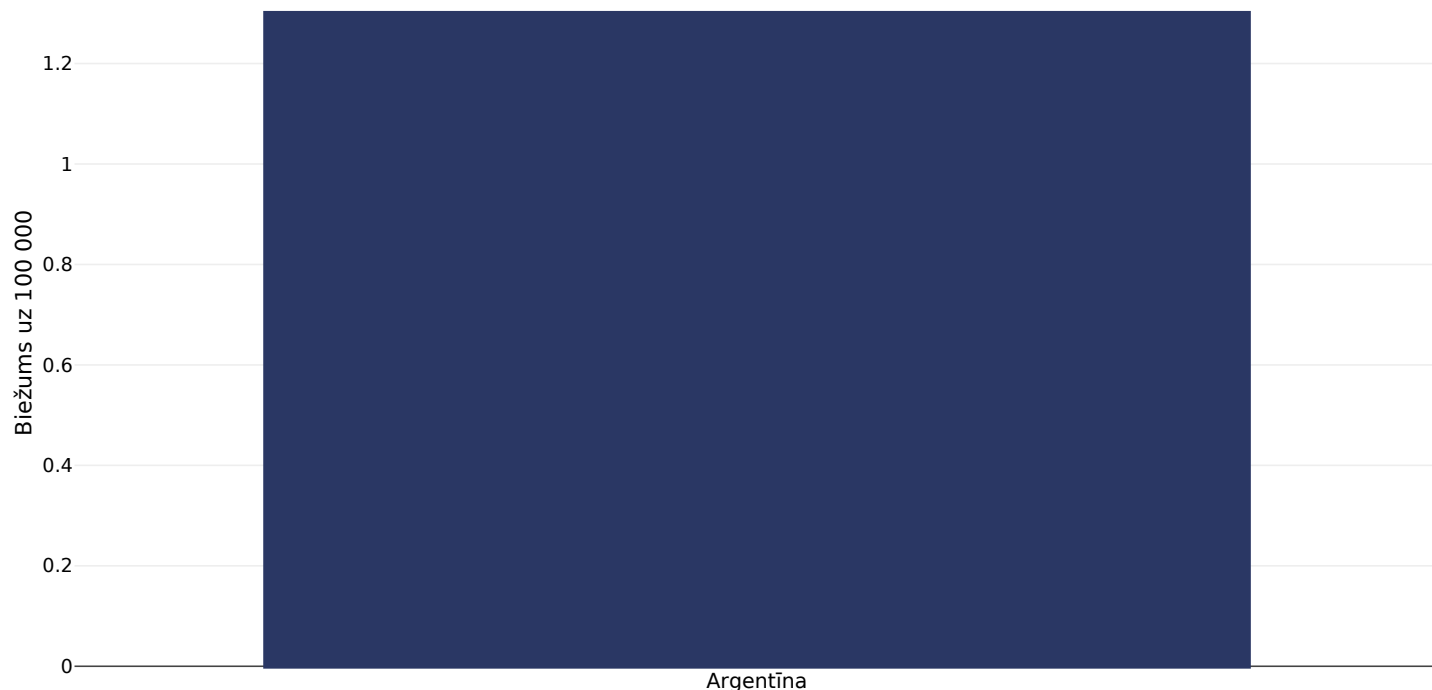


Vecums:	20+
Aptvertā teritorija:	Valsts
Atsauces:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today , accessed [16.07.24]

Definīcijas
(pieejamas
tikai angļu
valodā):

Incidence per 100,000

Ārējais vārdzīns Vārdzīns, 2022



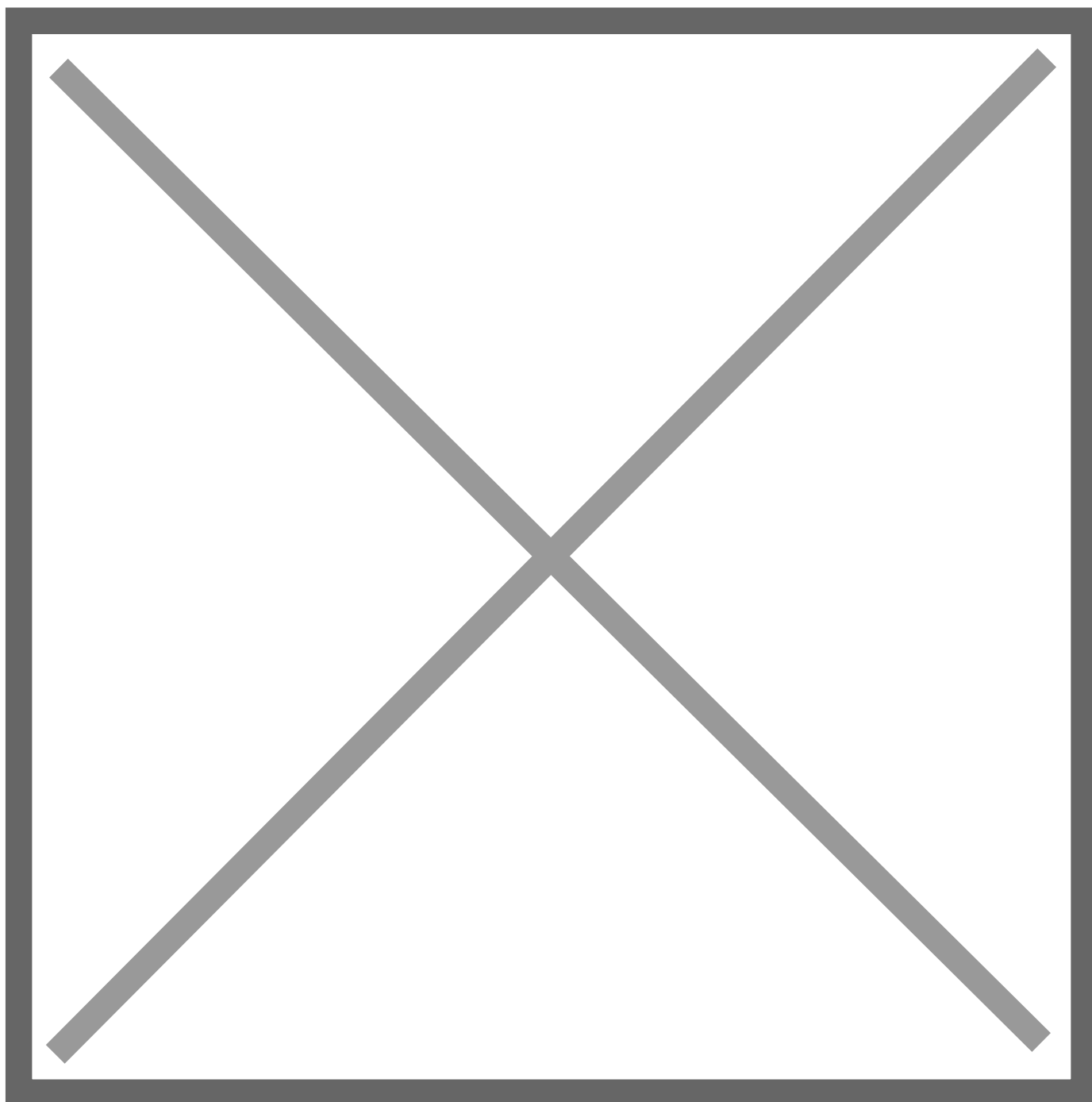
Vecums: 20+

Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022



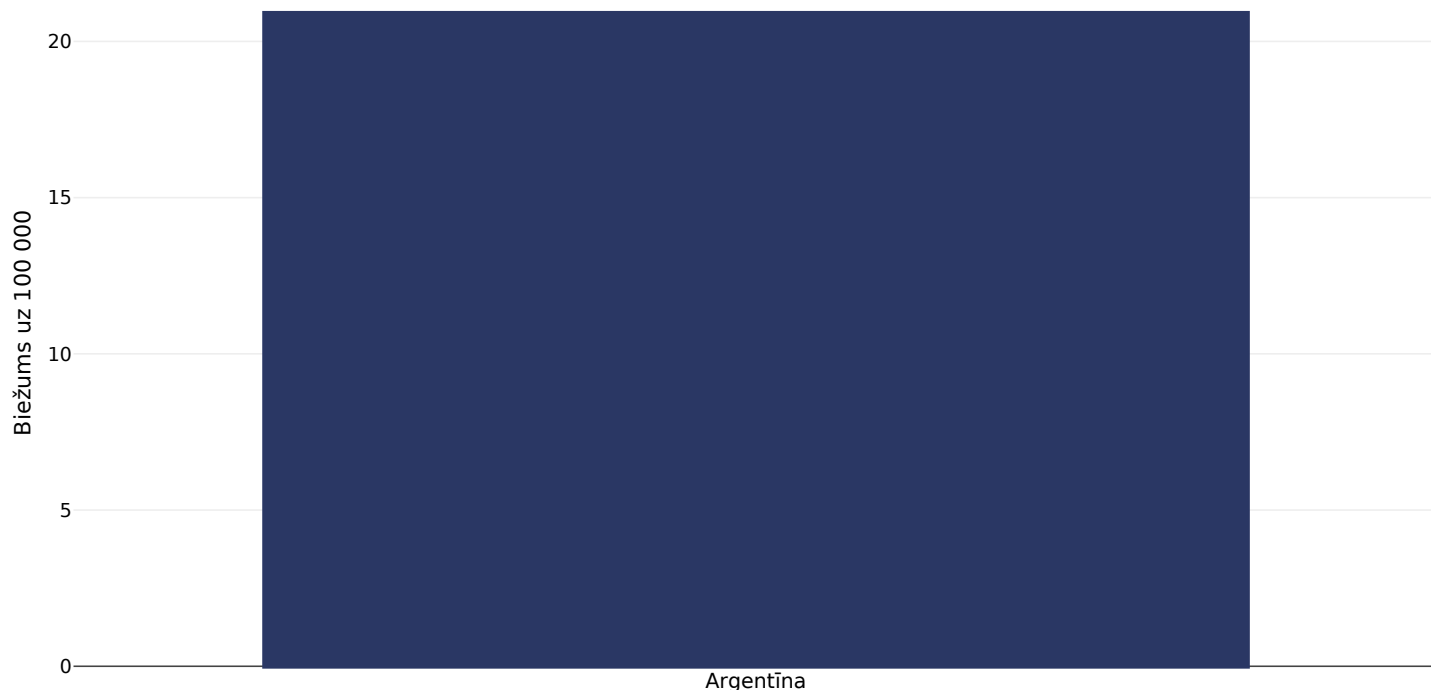
Vecums:	20+
Aptvertā teritorija:	Valsts
Atsauces:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today , accessed [16.07.24]

Definīcijas
(pieejamas
tikai angļu
valodā):

Indicence per 100,000

Nieru vēzis

Vēlums, 2022



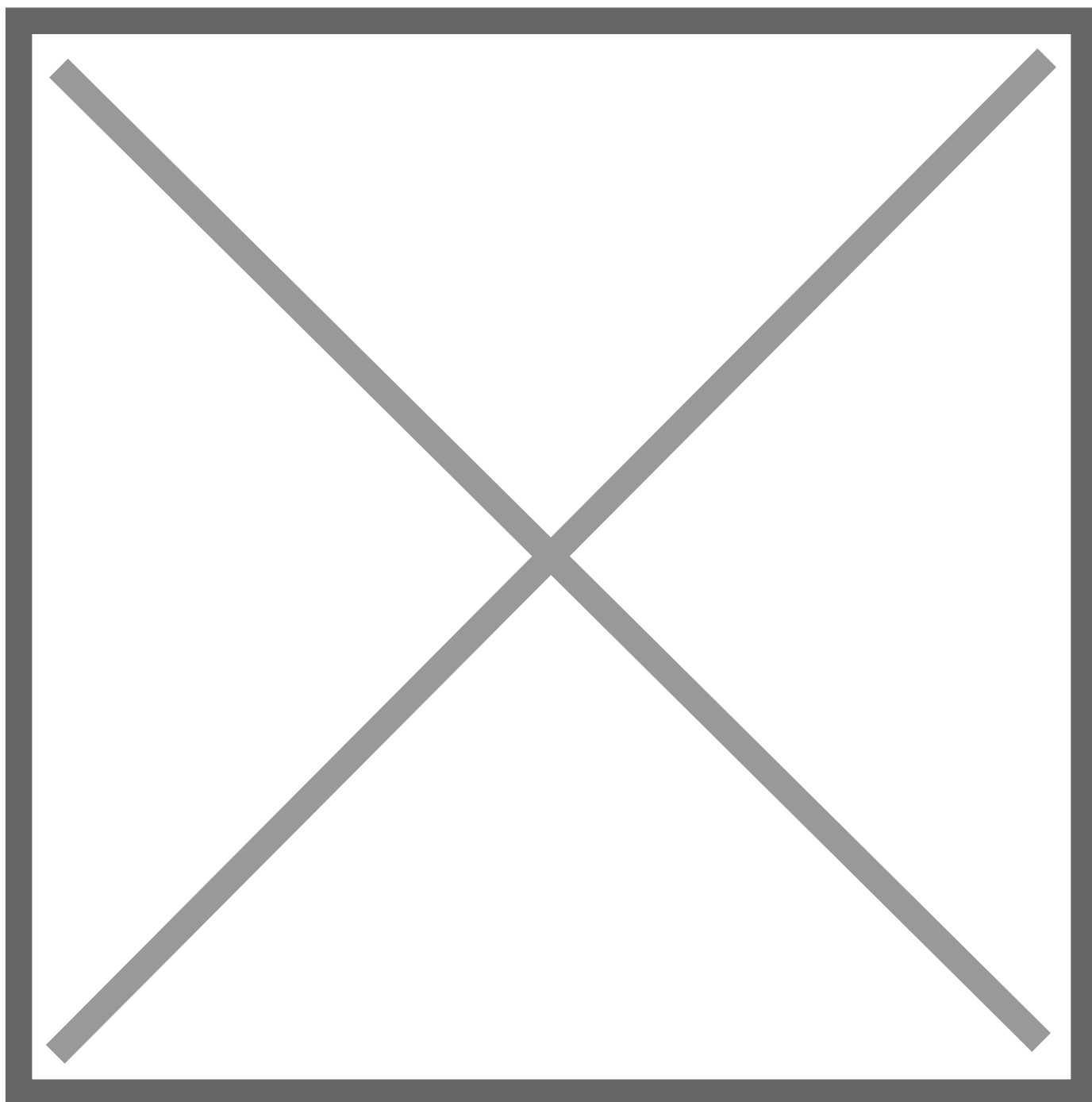
Vecums: 20+

Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieņemtas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022

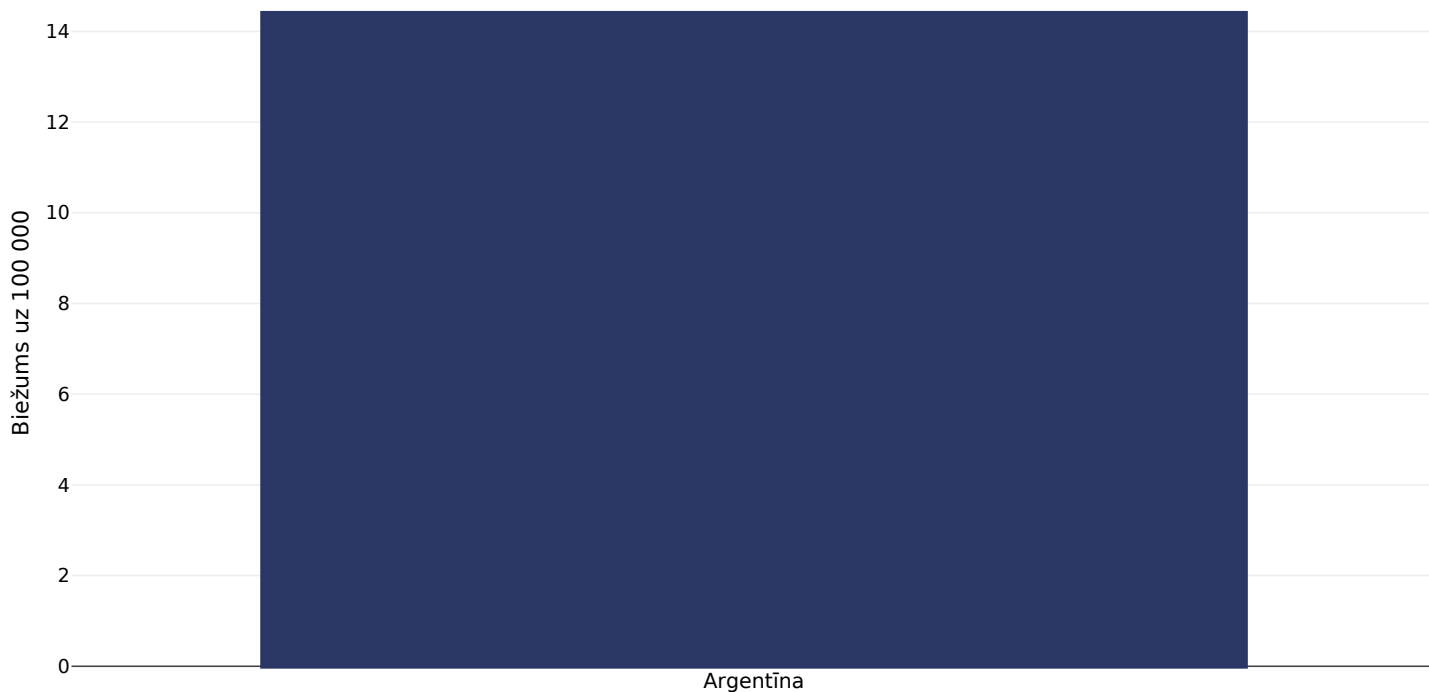


Vecums:	20+
Aptvertā teritorija:	Valsts
Atsauces:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today , accessed [16.07.24]

Definīcijas
(pieejamas
tikai angļu
valodā):

Incidence per 100,000

Dzemdē vāzē zis Sievietes, 2022



Vecums:

20+

Atsauces:

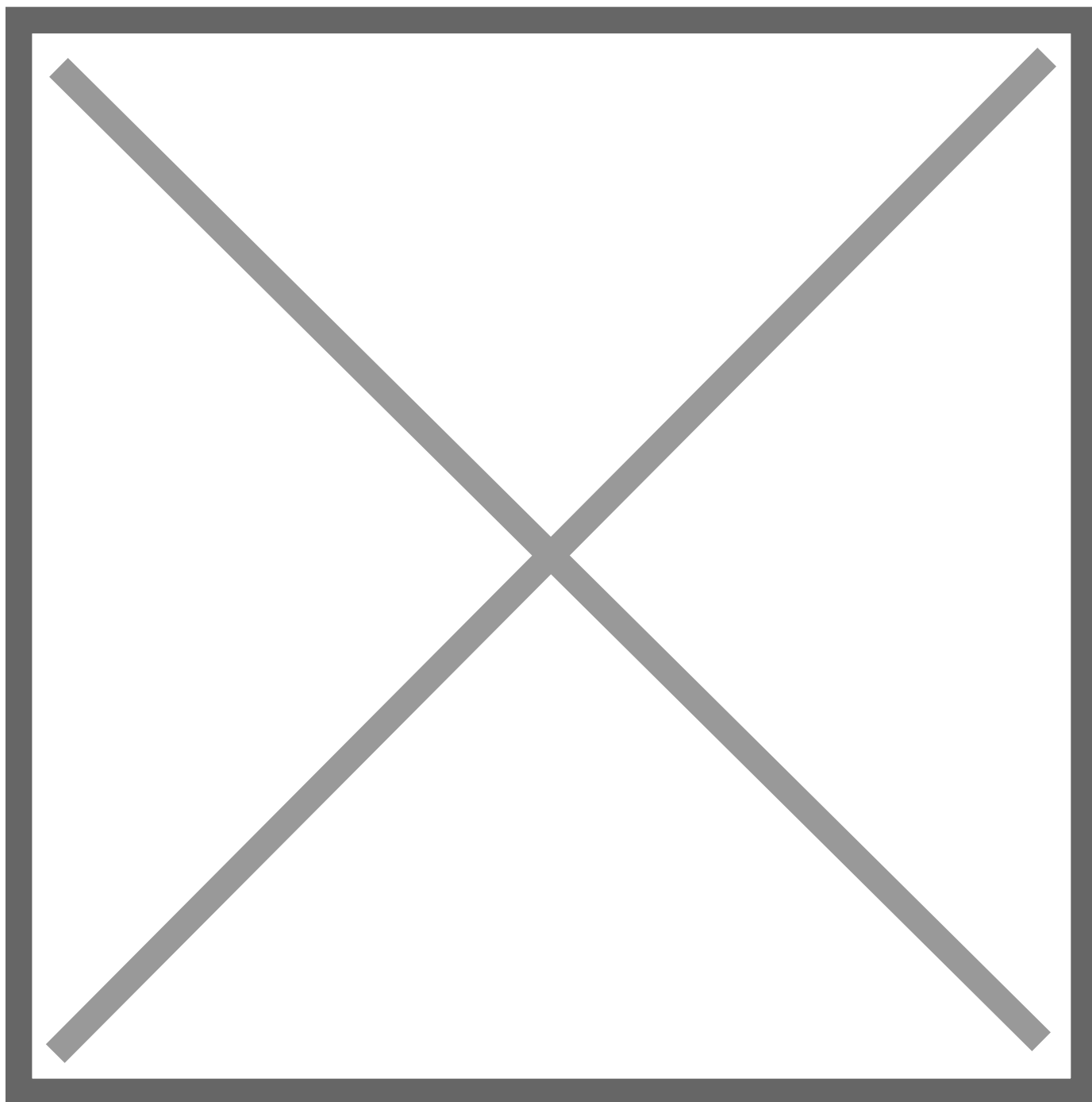
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Paaugstināts asinsspiediens

Pieaugušie, 2015



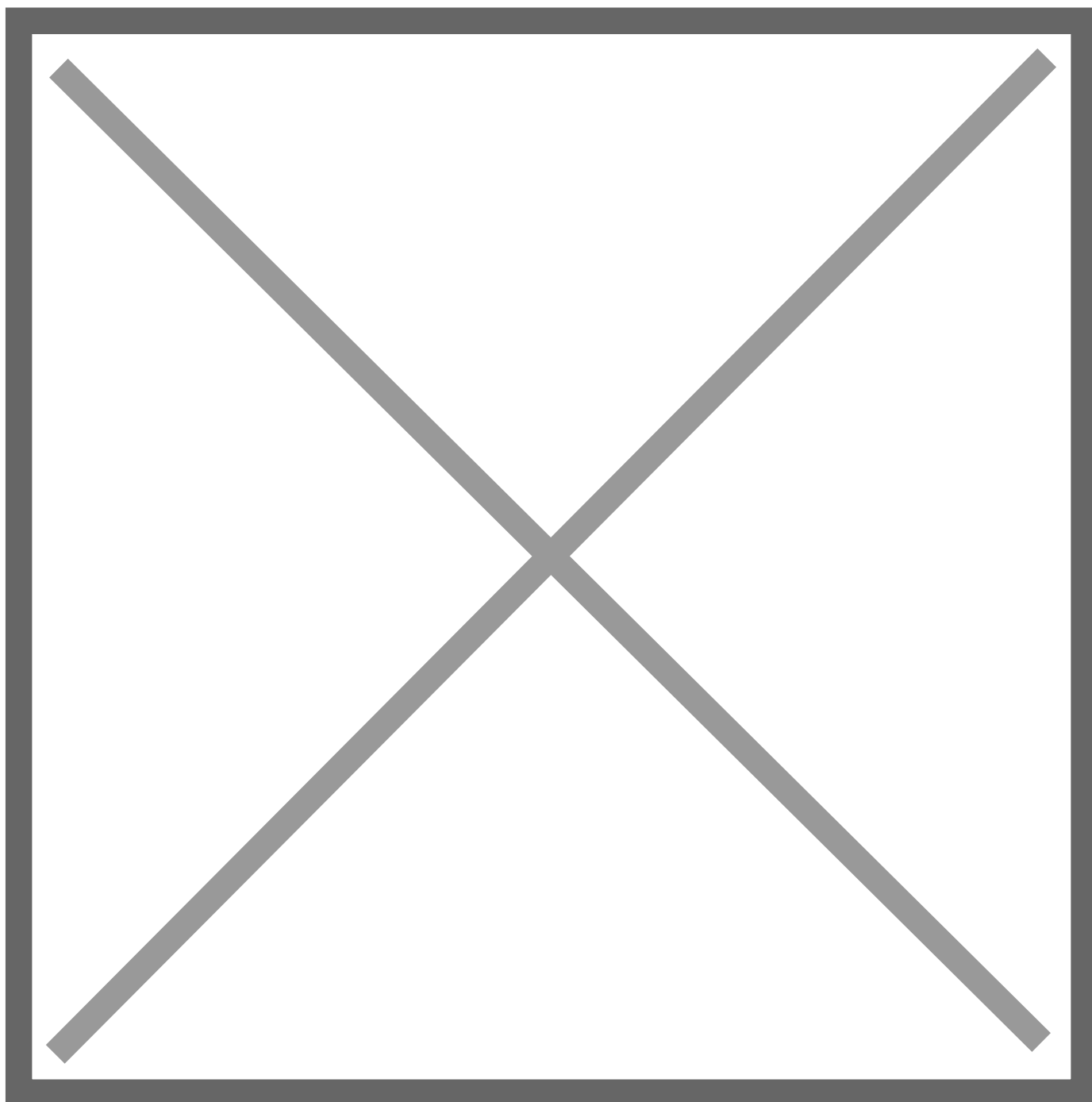
Atsauces:

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

Definīcijas
(pieņemtas
tikai angļu
valodā):

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

VÄ«rieÅ¡i, 2015



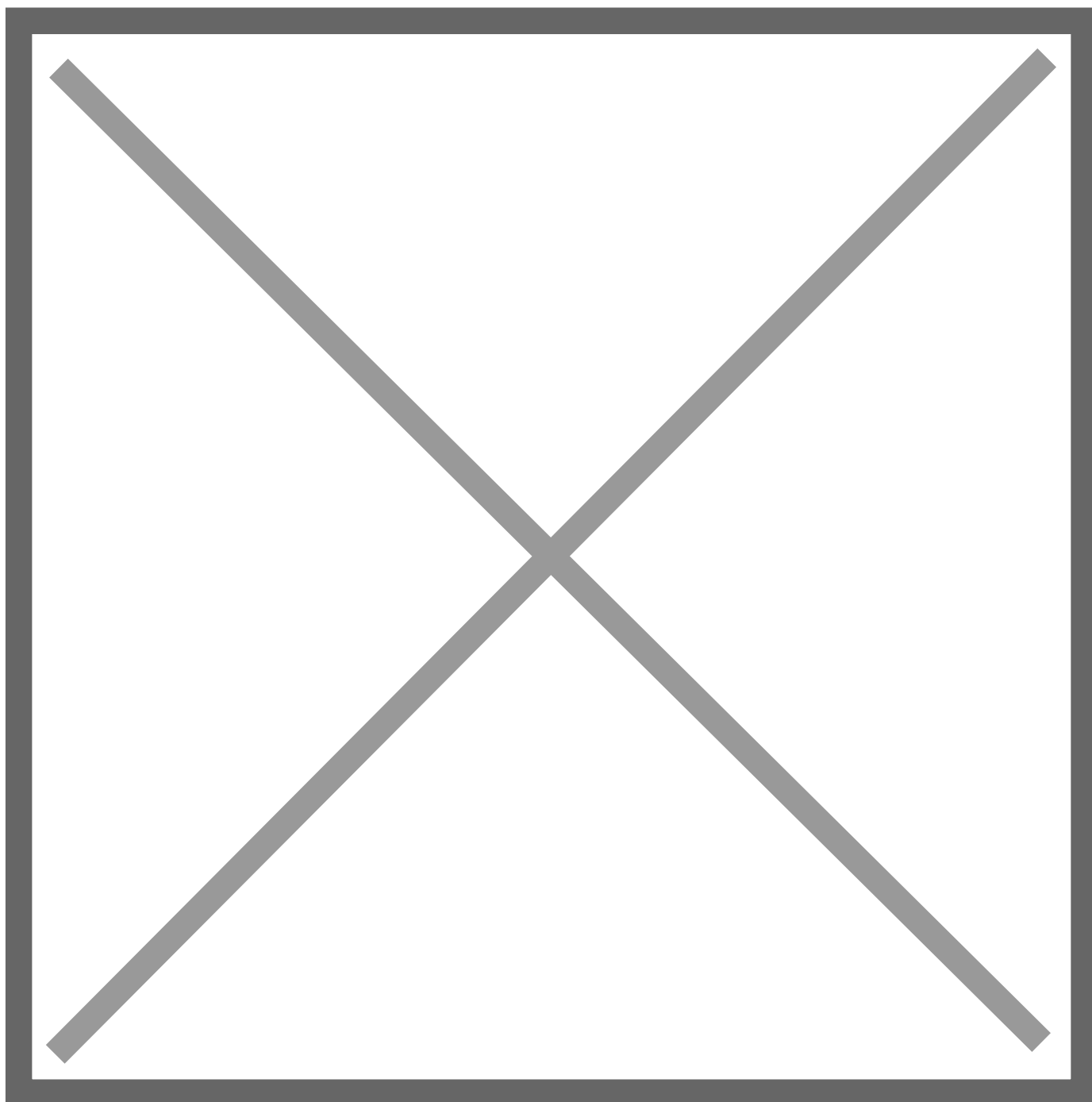
Atsauces:

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

DefinÄ«cijas (pieejamas tikai angÅ¼u valodÄ«):

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

Sievietes, 2015



Atsauces:

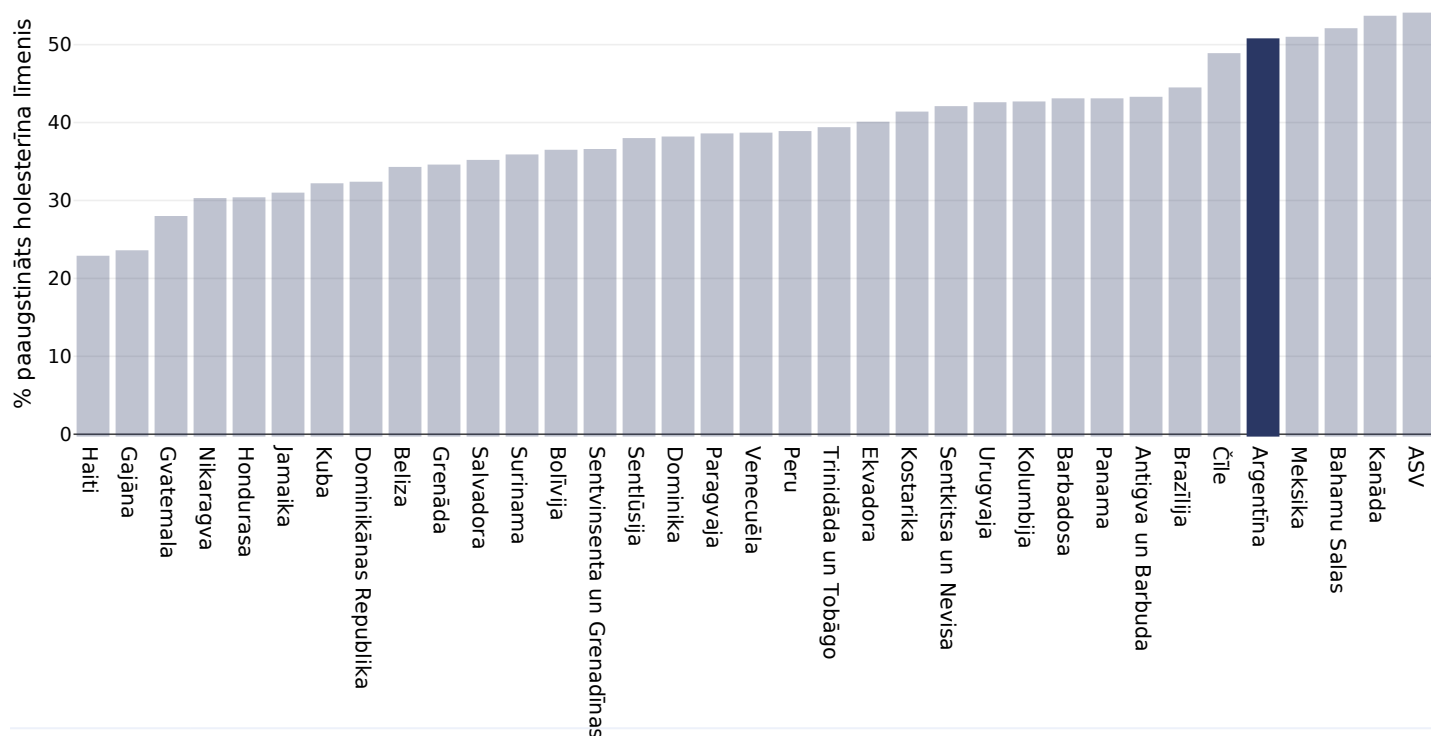
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

Definīcijas (pieejamas tikai angļu valodā):

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

Paaugstināts holesterīna līmenis

Pieaugušie, 2008

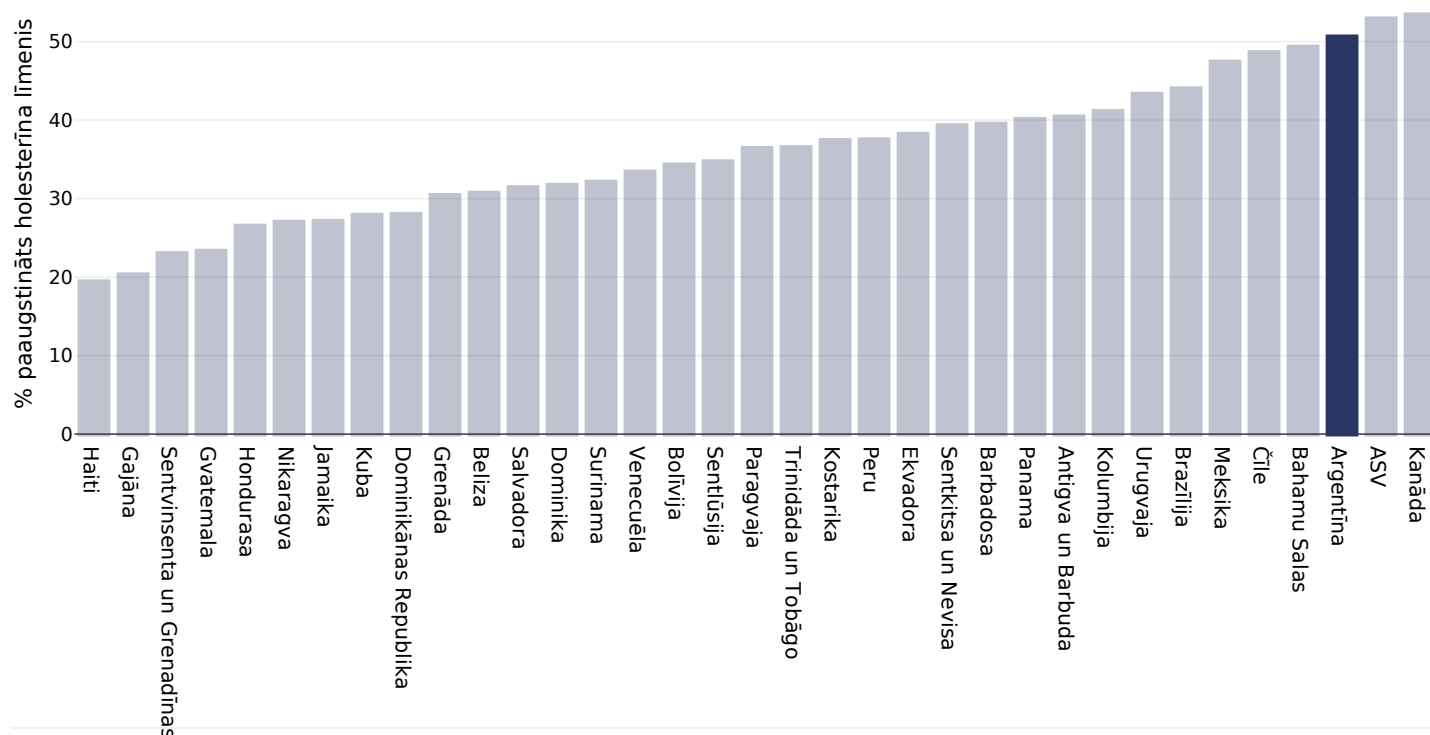


Atsauces: Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>

**Definīcijas
(pieejamas
tikai angļu
valodā):**

% Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

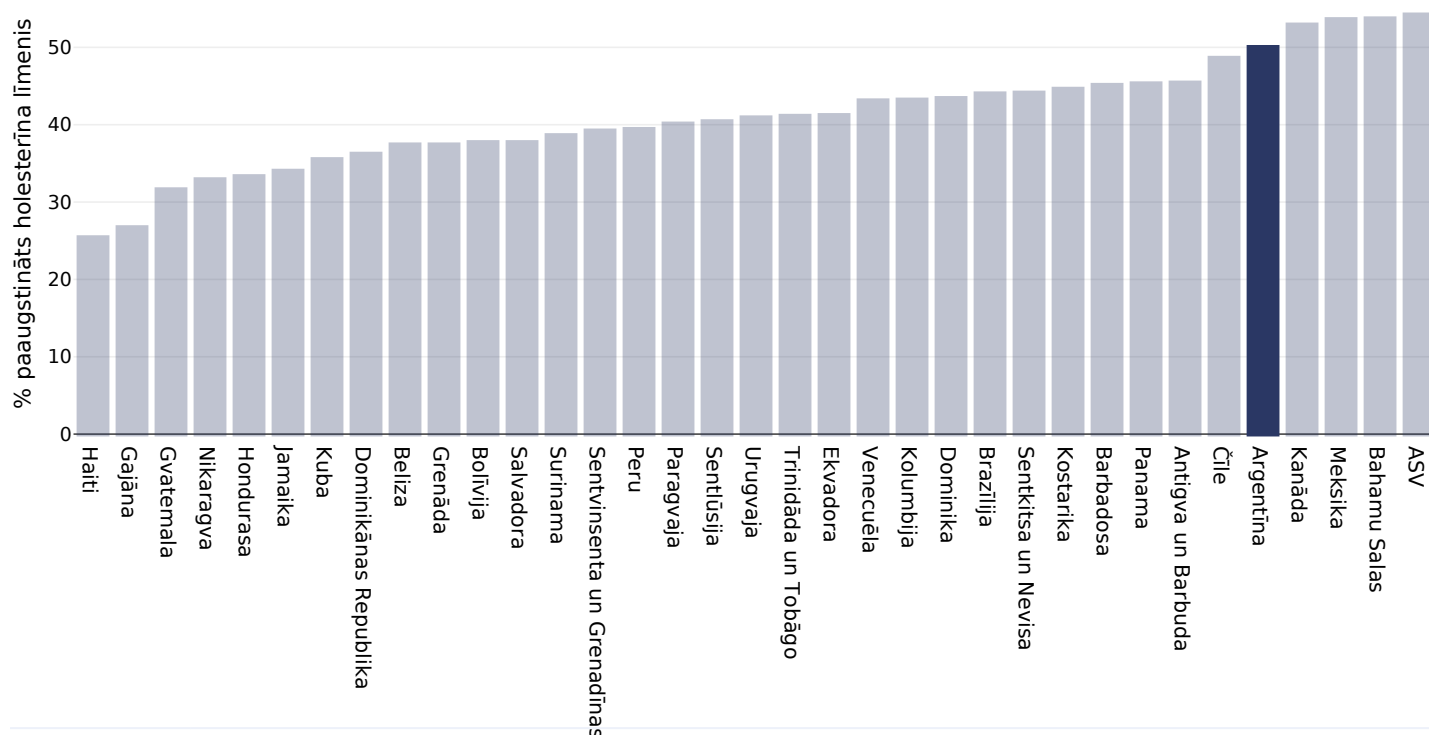
VÄ«rieÅĳi, 2008



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

DefinĀ«cijas (pieejamas tikai angĀ%u valodĀ□): % Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Sievietes, 2008

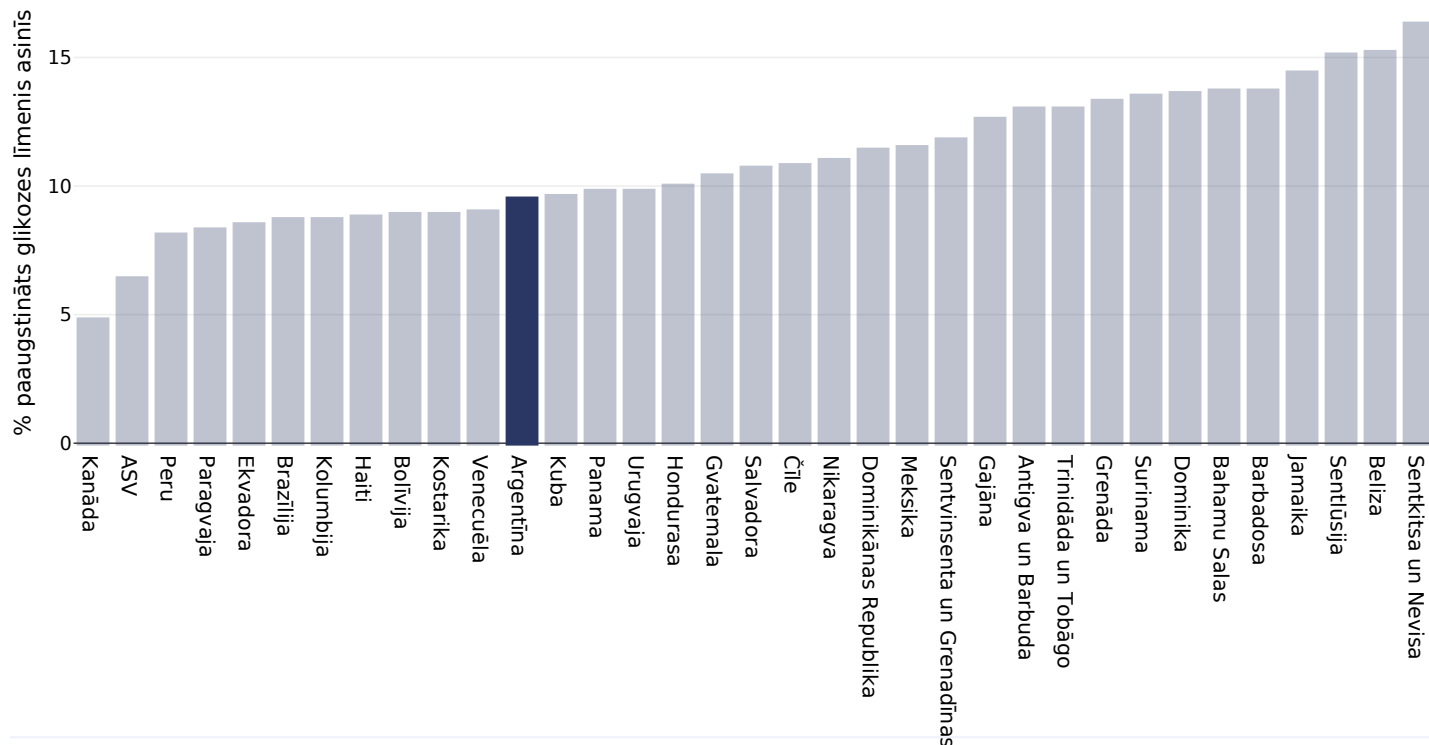


Atsauces: Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>

Definīcijas (pieejamas tikai angļu valodā): % Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Paaugstināts glikozes līmenis asinīs

Vērtējumi, 2014



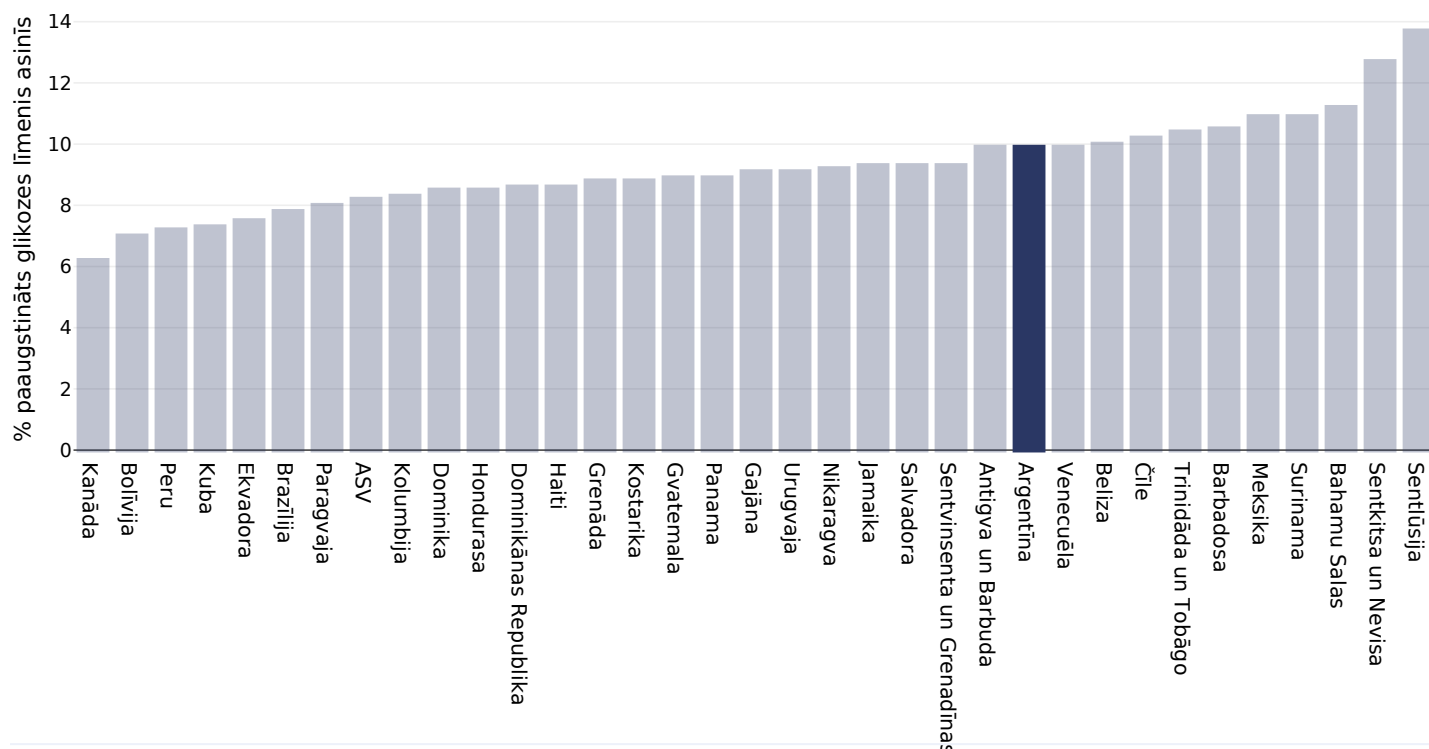
Atsauces:

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

**Definīcijas
(pieejamas
tikai angļu
valodā):**

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

Sievietes, 2014



Atsauces:

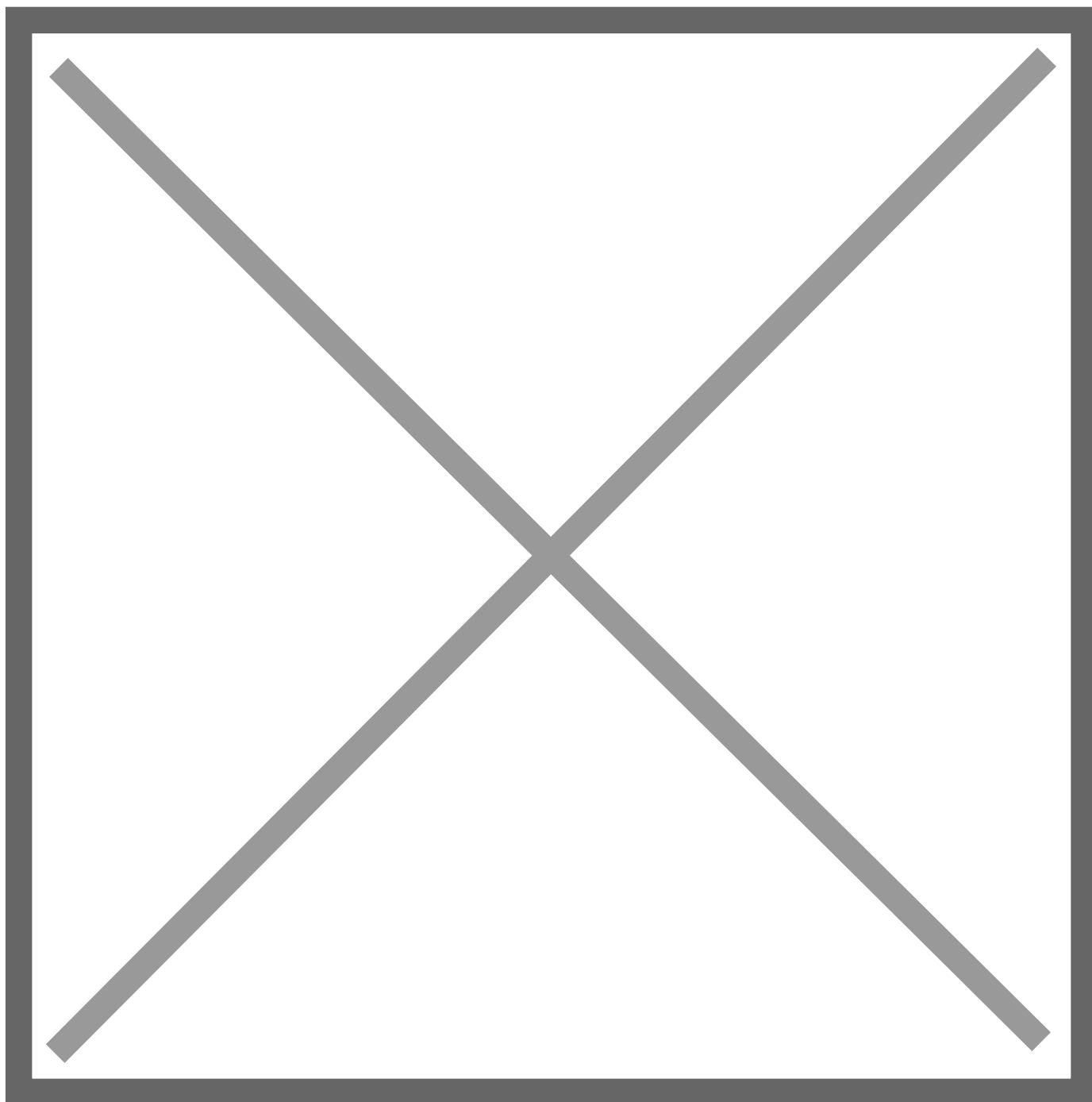
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A869?lang=en>

Definīcijas
(pieejamas
tikai angļu
valodā):

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

Diabēta izplatība

Pieaugums, 2024

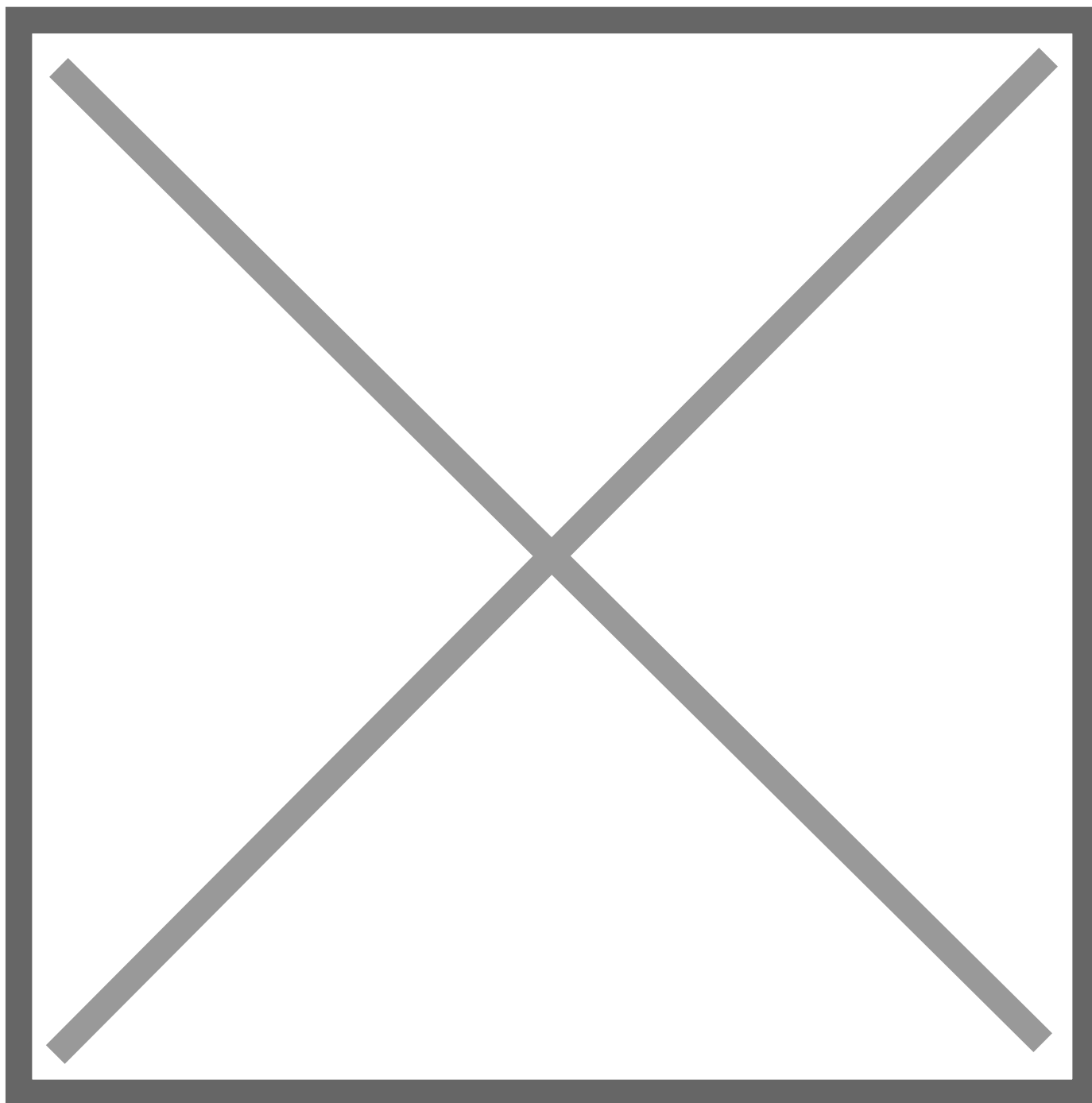


Atsauces:

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

Ovarian Cancer

Sieviates, 2022



Vecums:

20+

Atsauces:

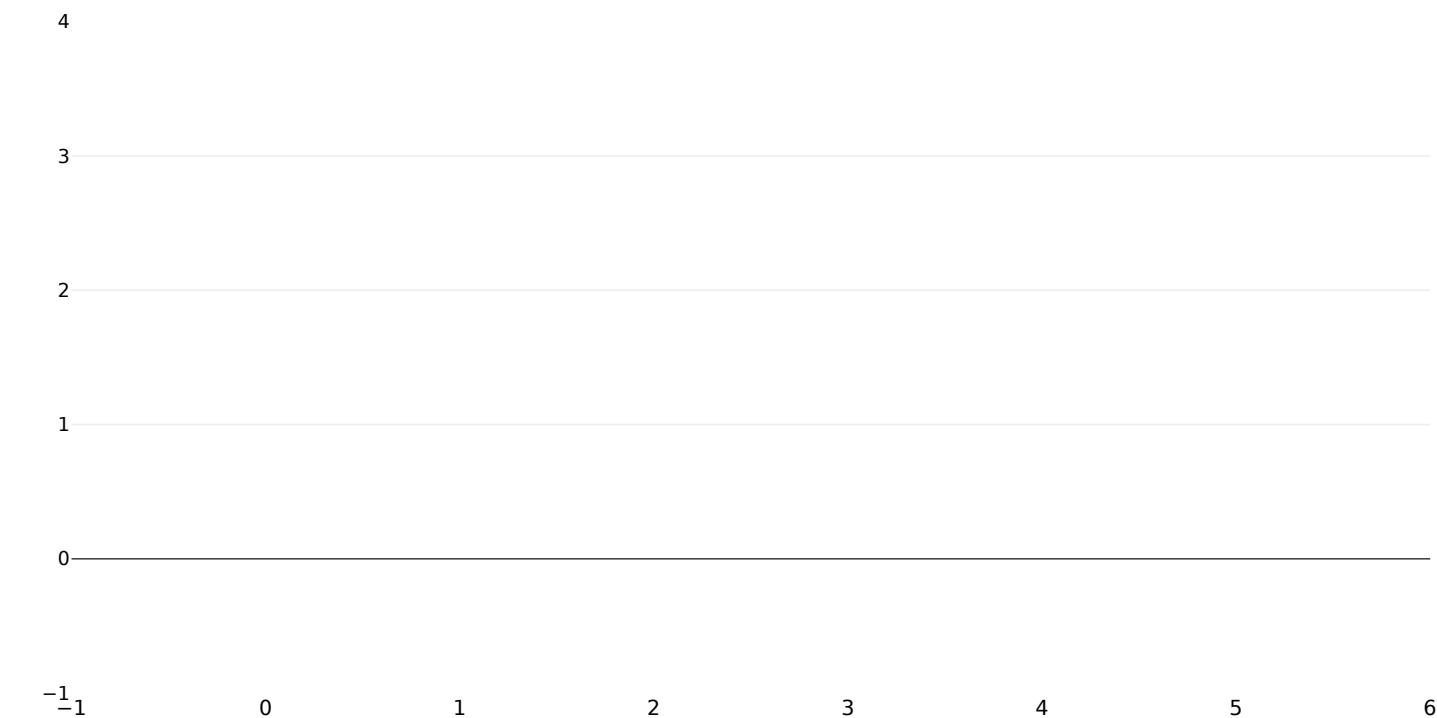
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definīcijas
(pieejamas
tikai angļu
valodā):

Incidence per 100,000

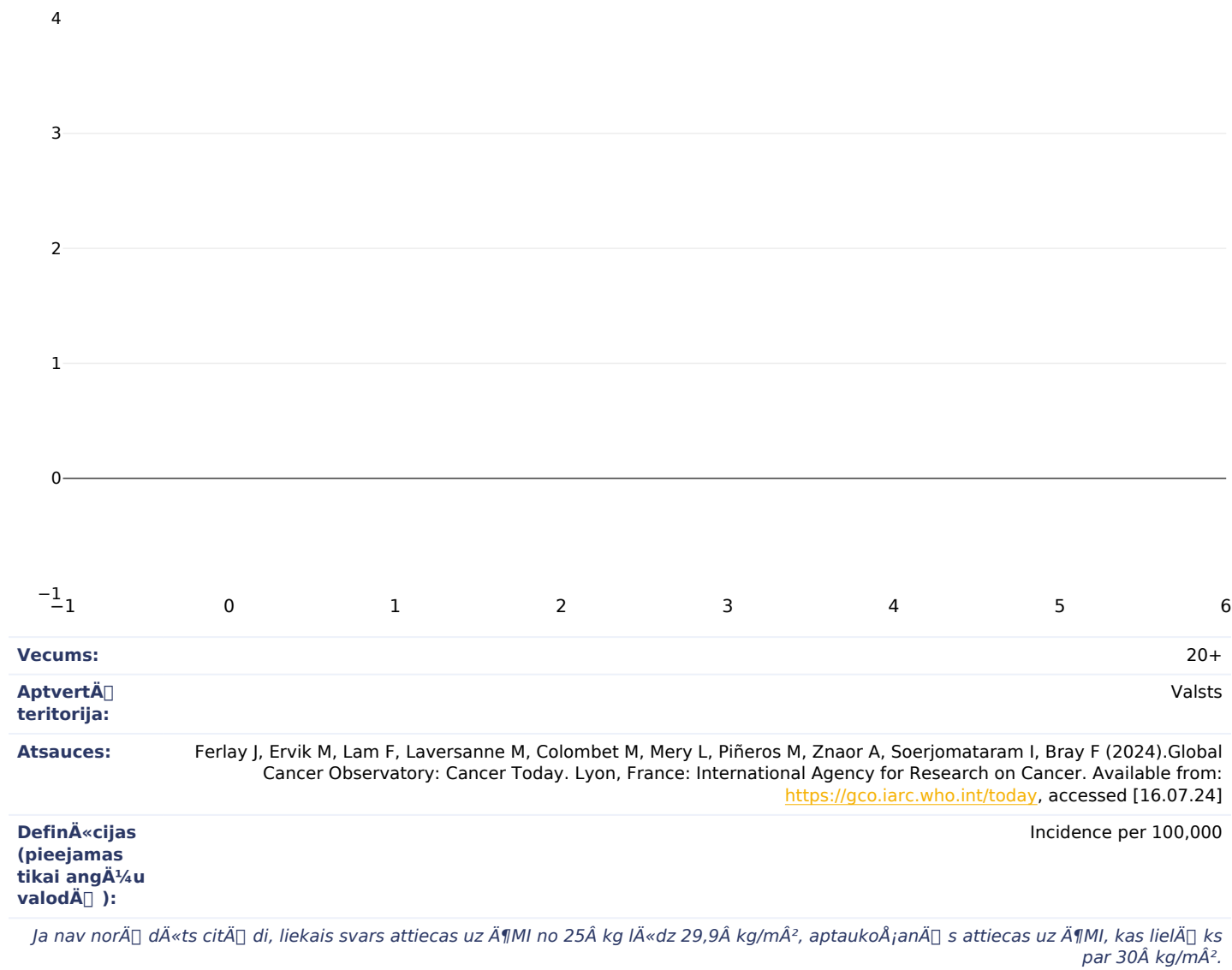
Leukemia

Vārds, 2022



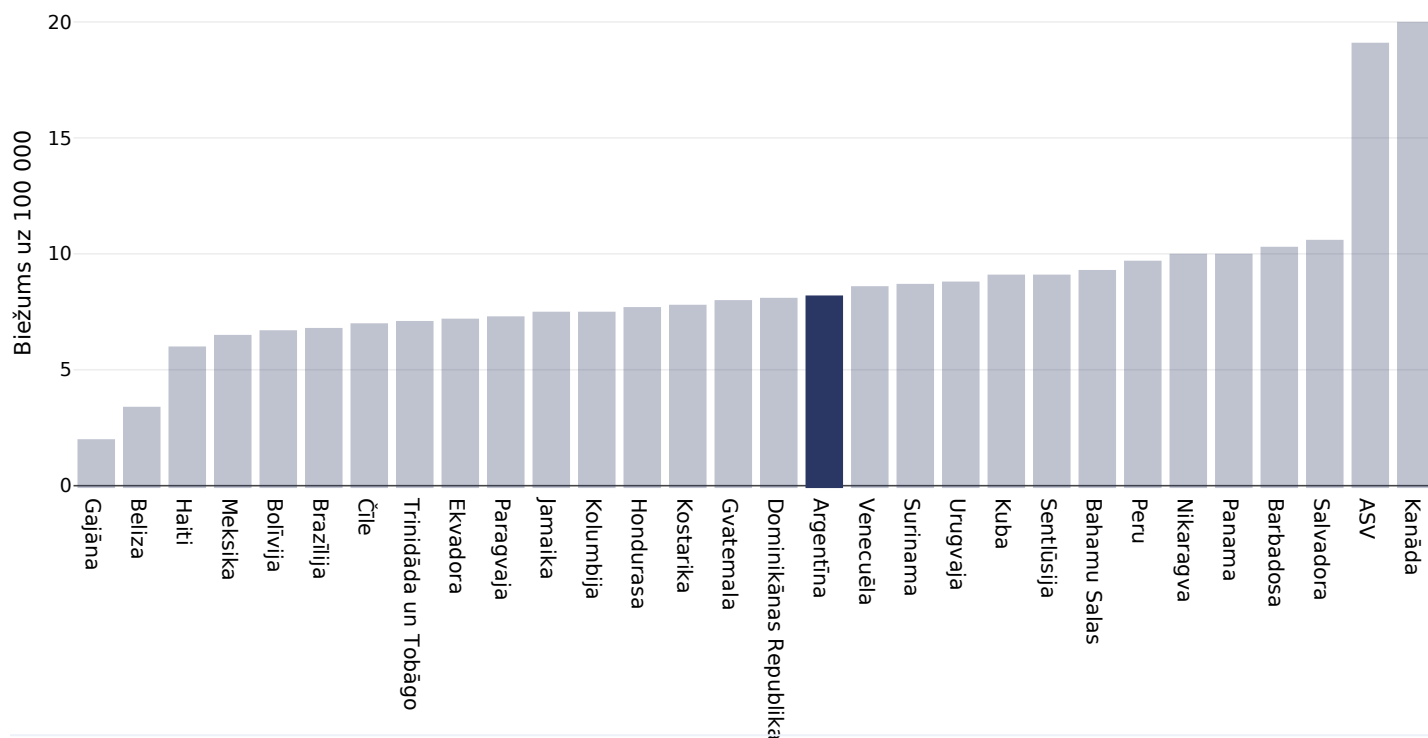
Vecums:	20+
Aptvertā teritorija:	Valsts
Atsauces:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today , accessed [16.07.24]
Definīcijas (pieejamas tikai angļu valodā):	Incidence per 100,000
Ja nav norādīts citādi, liekais svars attiecas uz BMI no 25 kg/m² līdz 29,9 kg/m², aptaukošanās attiecas uz BMI, kas lielāks par 30 kg/m².	

Sievietes, 2022



Leukemia

Vāērieāji, 2022



Vecums: 20+

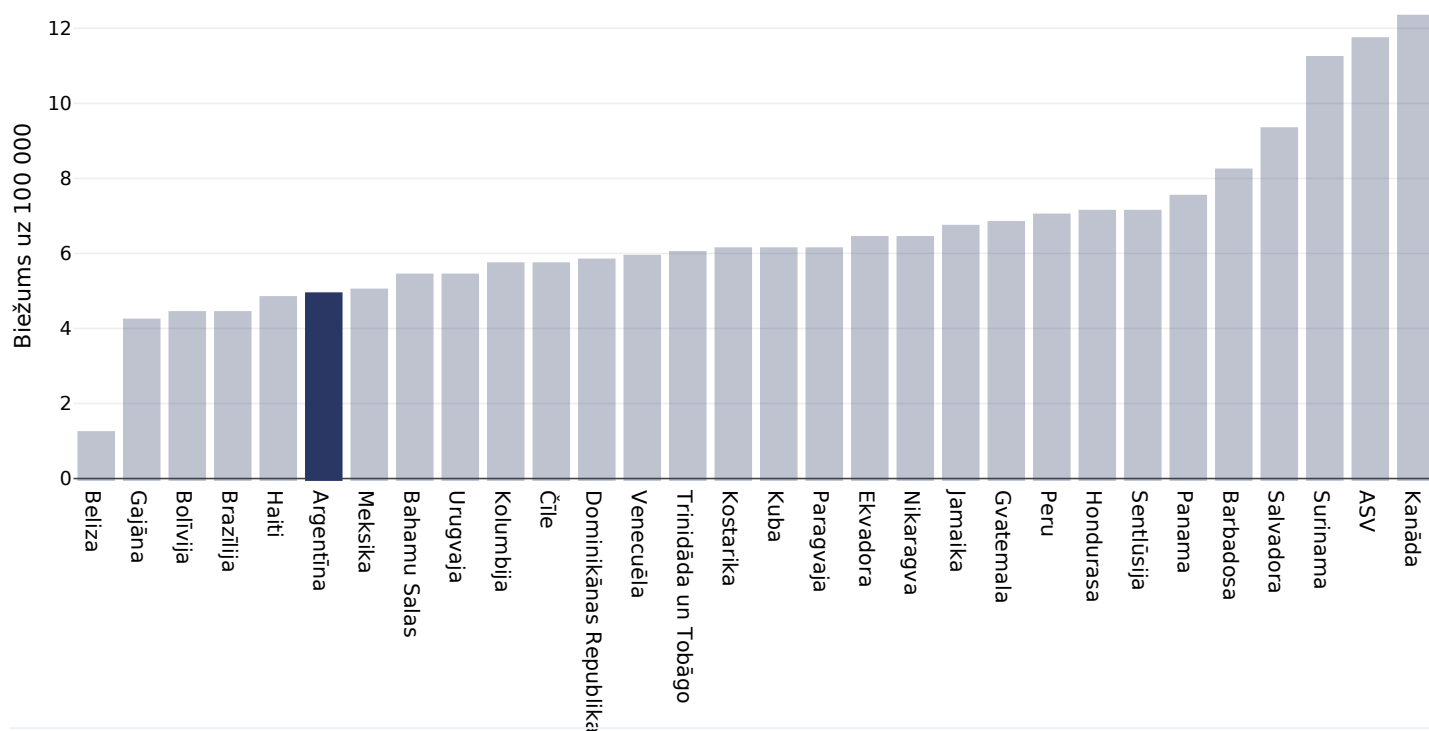
Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Jā nav norādīts citādi, liekais svars attiecas uz ĶMI no 25 kg/m² līdz 29,9 kg/m², aptaukošanās attiecas uz ĶMI, kas lielāks par 30 kg/m².

Sievietes, 2022



Vecums: 20+

Aptvertā teritorija: Valsts

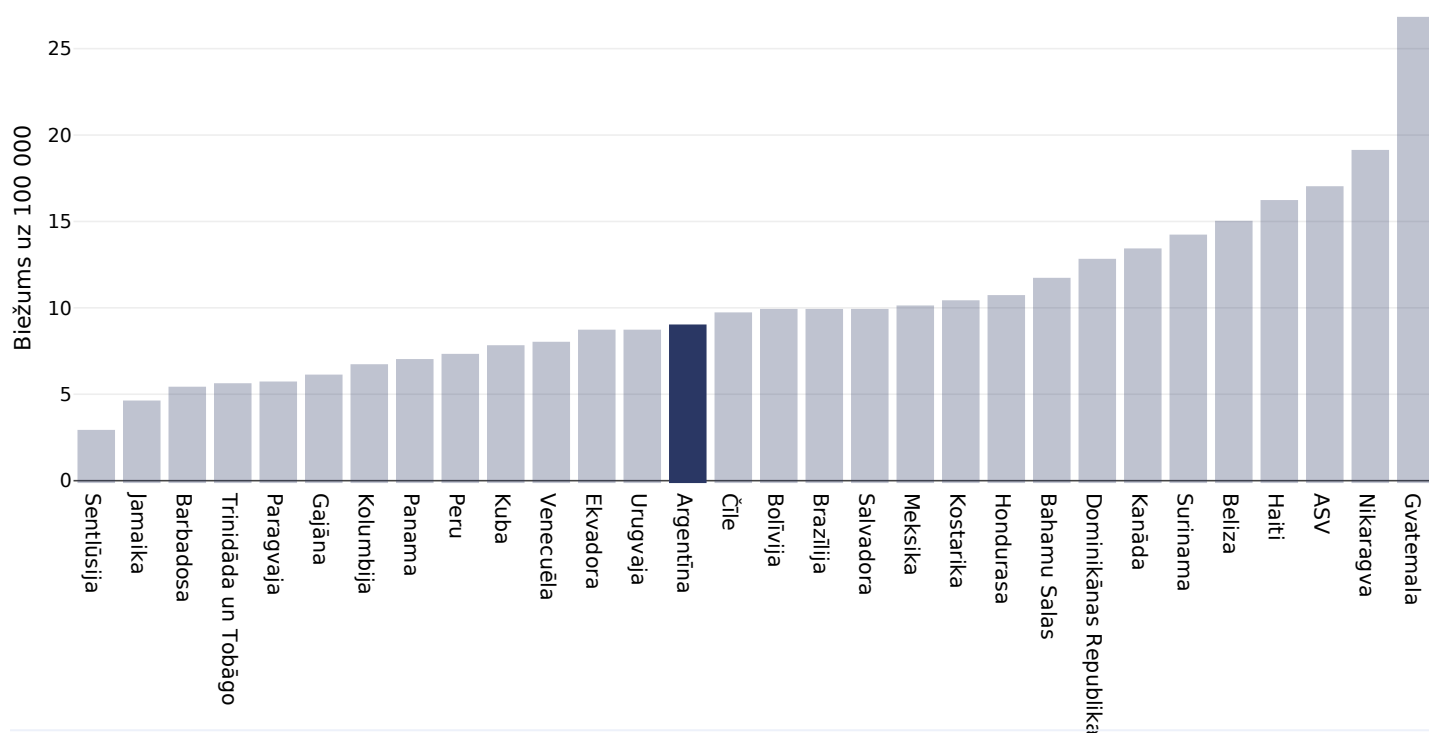
Atsauces: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Jā nav norādīts citādi, liekais svars attiecas uz BMI no 25 kg/m² līdz 29,9 kg/m², aptaukošanās attiecas uz BMI, kas lielāks par 30 kg/m².

Liver and intrahepatic bile duct Cancer

VÄ«rieÅ¡i, 2022



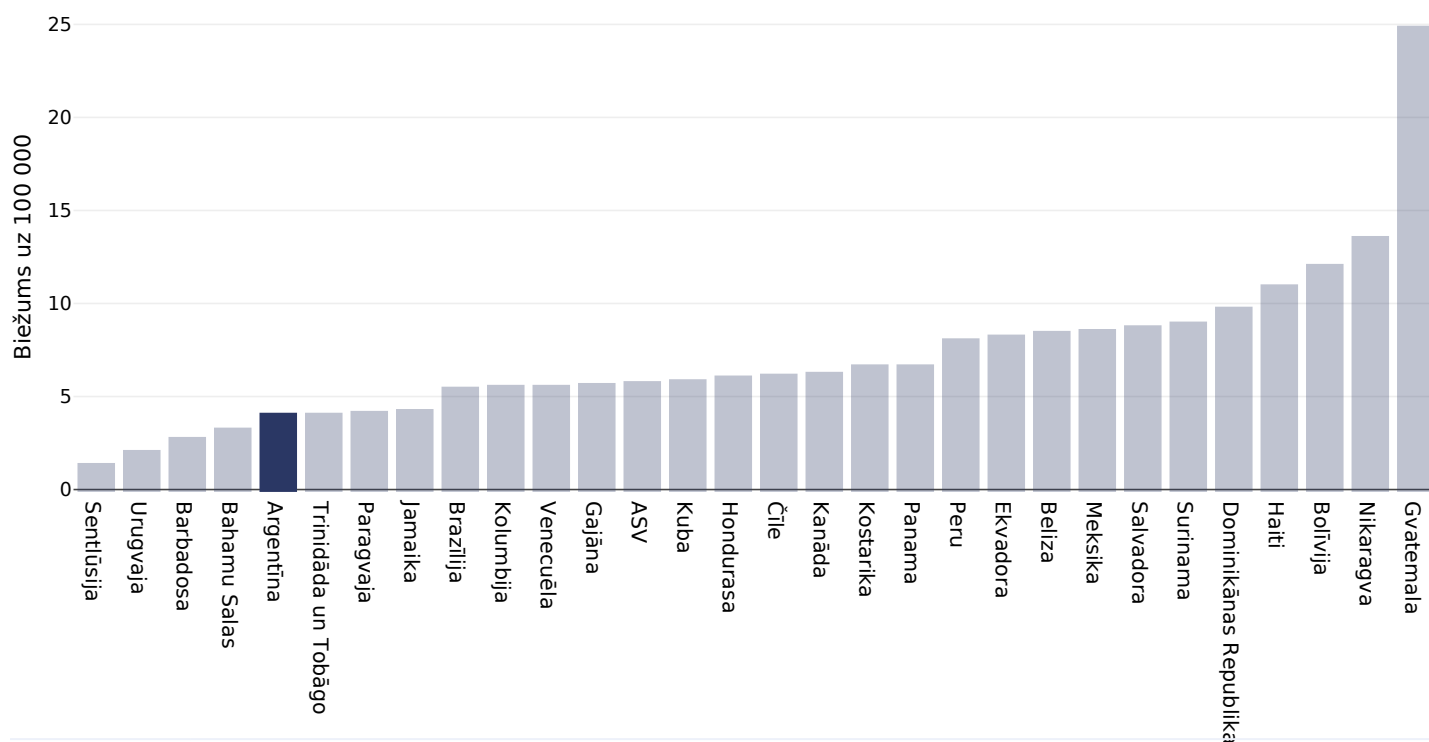
Vecums: 20+

Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022



Vecums: 20+

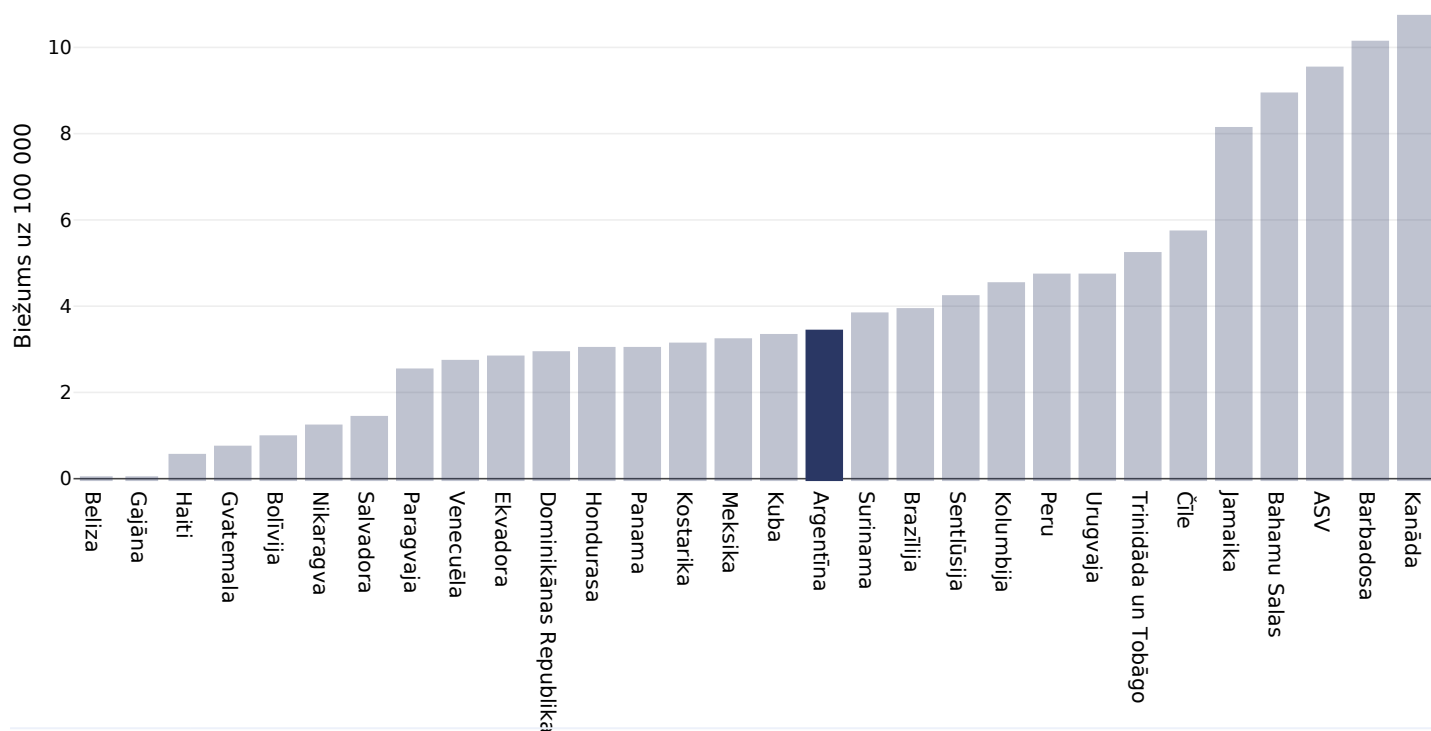
Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Multiple Myeloma

Vāērieāji, 2022



Vecums: 20+

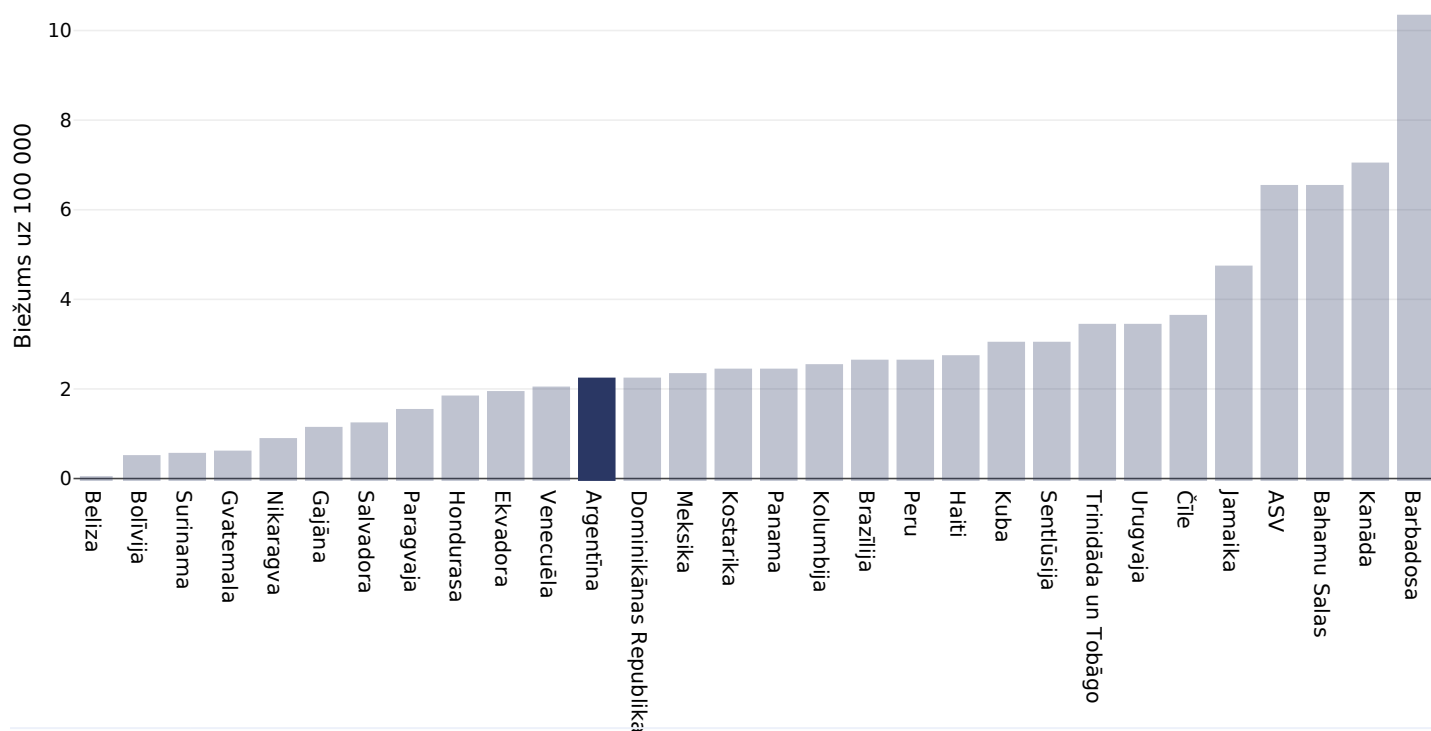
Aptvertā teritorija: Valsts

Atsauces: 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]

Definācija (pieejamas tikai angļu valodā): Incidence per 100,000

Jā nav norāda dāts citādi, liekais svars attiecas uz BMI no 25 kg līdz 29,9 kg/m², aptaukošanās attiecas uz BMI, kas lielāks par 30 kg/m².

Sievietes, 2022



Vecums: 20+

Aptvertā teritorija: Valsts

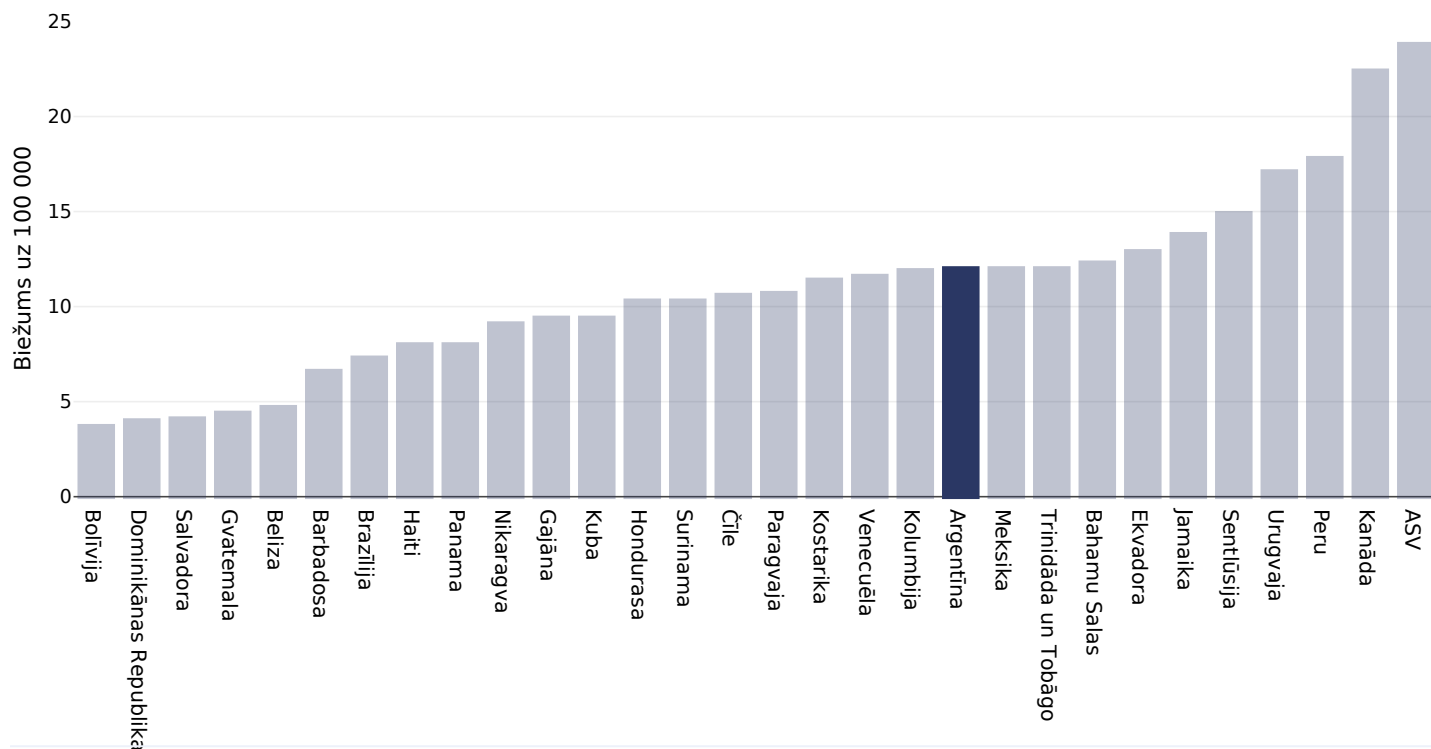
Atsauces: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definīcijas (pieejamas tikai angļu valodā): Indicence per 100,000

Jā nav norādīts citādi, liekais svars attiecas uz ≥ 25 kg m^{-2} līdz $29,9$ kg m^{-2} , aptaukošanās attiecas uz ≥ 30 kg m^{-2} .

Non Hodgkin Lymphoma

Vāērieāji, 2022



Vecums: 20+

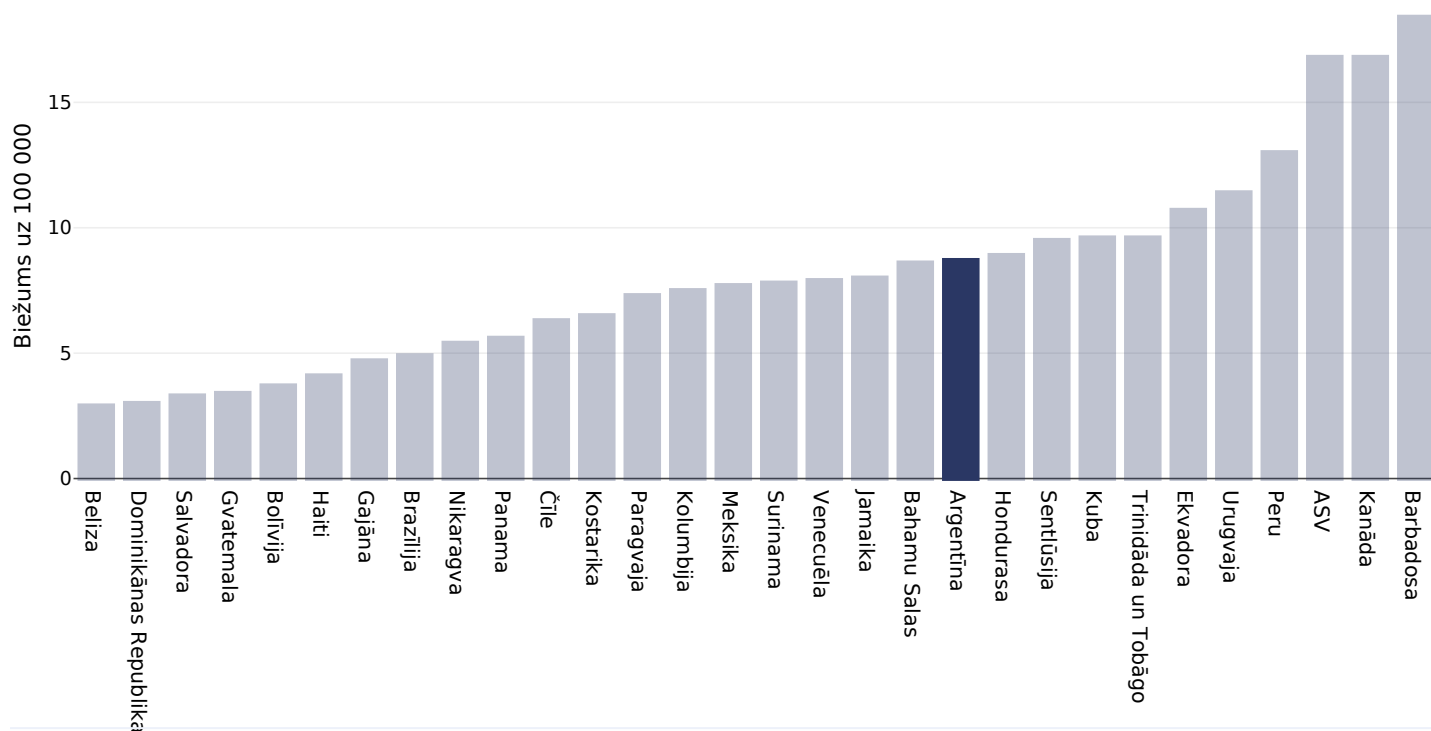
Aptvertā teritorija: Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Jā nav norādīts citādi, liekais svars attiecas uz ĶMI no 25 kg/m² līdz 29,9 kg/m², aptaukošanās attiecas uz ĶMI, kas lielāks par 30 kg/m².

Sievietes, 2022



Vecums: 20+

Aptvertā teritorija: Valsts

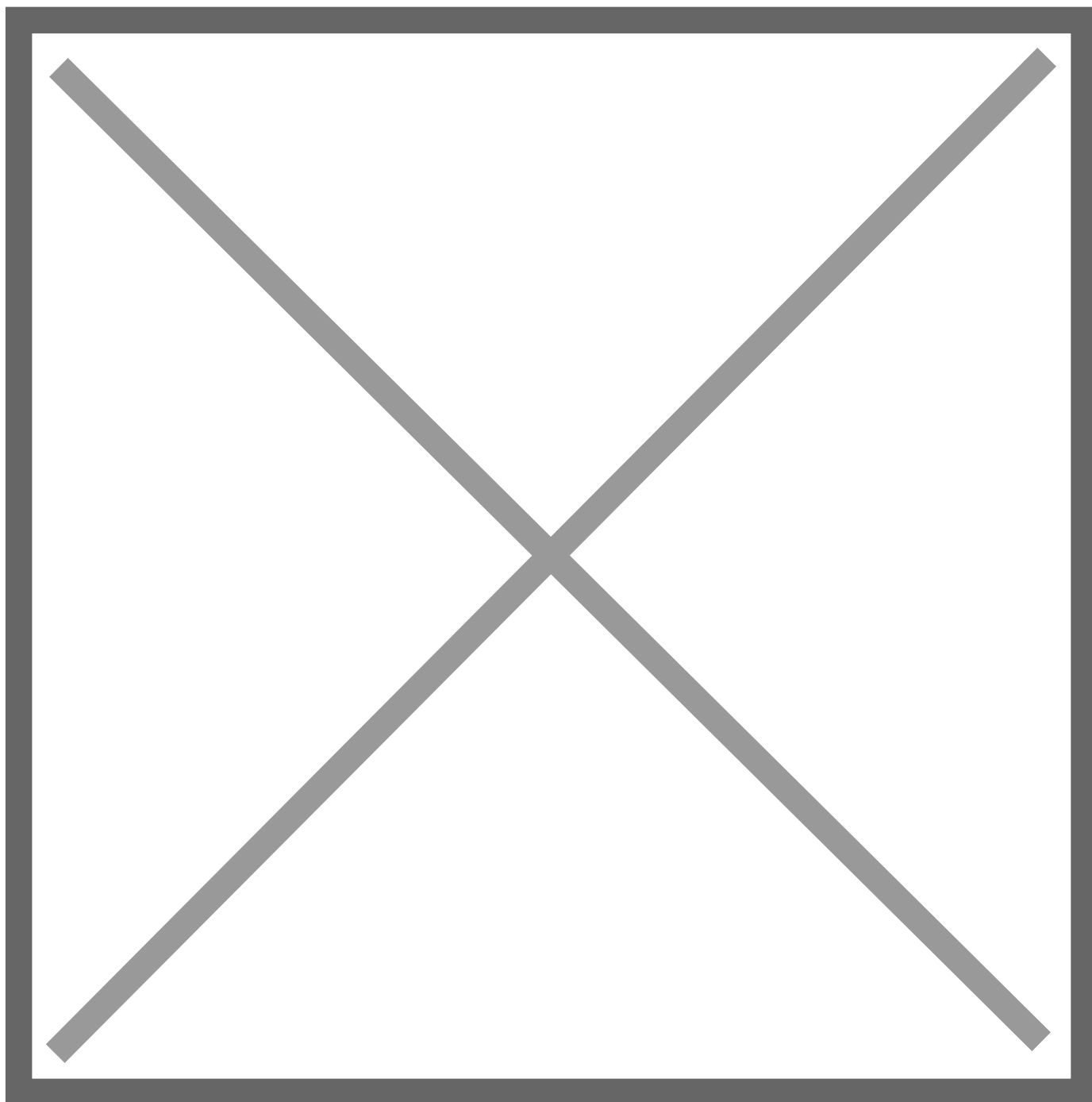
Atsauces: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Jā nav norādīts citādi, liekais svars attiecas uz ≥ 25 kg m^{-2} līdz $29,9$ kg m^{-2} , aptaukošanās attiecas uz ≥ 30 kg m^{-2} .

Thyroid Cancer

VÄ«rieÅ¡i, 2022

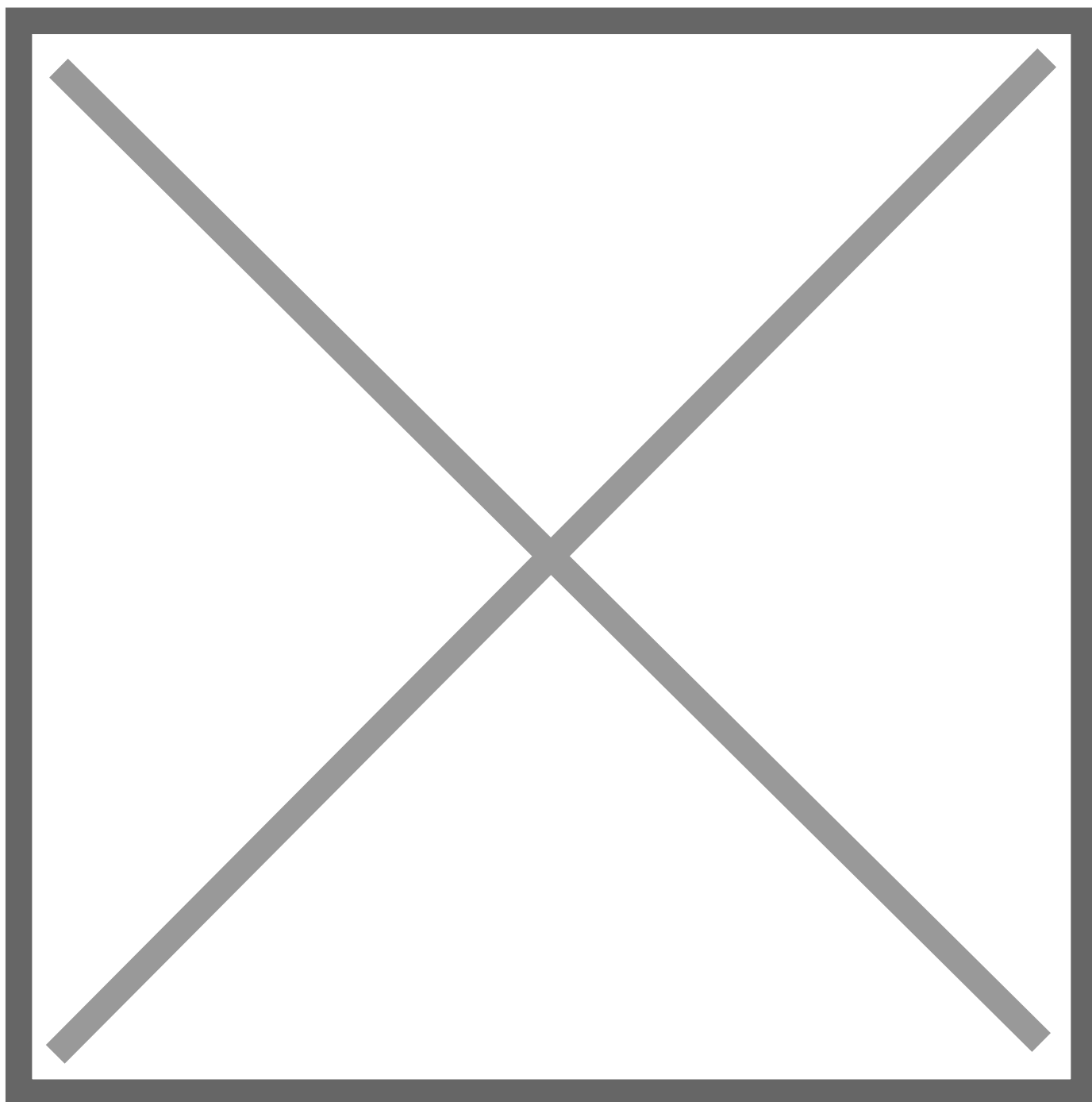


Vecums:	20+
AptvertÅ¡ teritorija:	Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022



Vecums:	20+
Aptvertā teritorija:	Valsts
Atsauces:	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]

Definīcijas
(pieejamas
tikai angļu
valodā):

Incidence per 100,000

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