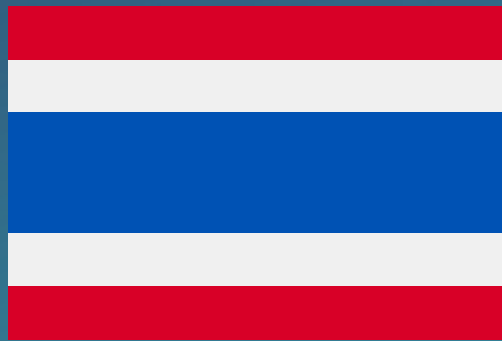




Thajsko



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/thailand-214/>.

Riziko n  rodn   obezity ***8/10** This is a composite      obesity risk     score (out of 10, the highest risk) based on obesity prevalence, rate of increase, likelihood of meeting the 2025 target, treatment indicator and childhood stunting levels. Riziko d    ts     obezity ***7/11** This is a      risk score     for each country     s likelihood of having or acquiring a major childhood obesity problem during the 2020s, taking account of current prevalence levels and risk for future obesity (based on stunting among infants, maternal obesity, maternal smoking, and breastfeeding rates).

* Na z  klad    odhadovan   ch dat. Dal     informace najdete v   sekci Publikace

Prevalence obezity

Dospělí I, 2019-2020



Typ
průzkumu:

Naměřeno

Věk k:

15+

Velikost
vzorku:

22,459

**Pokrytí
oblast:**

Národní

Reference: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020.

Poznámky: 9,390 men, 13,069 women. NB. Combined adult data estimated. These estimates were calculated by weighting male and female survey results. Weighting based on World Bank Population % total female in Thailand 2020 (<https://data.worldbank.org/indicator/SP.POP.TOTL.FE.ZS?end=2020&locations=TH> - accessed 11.07.25)

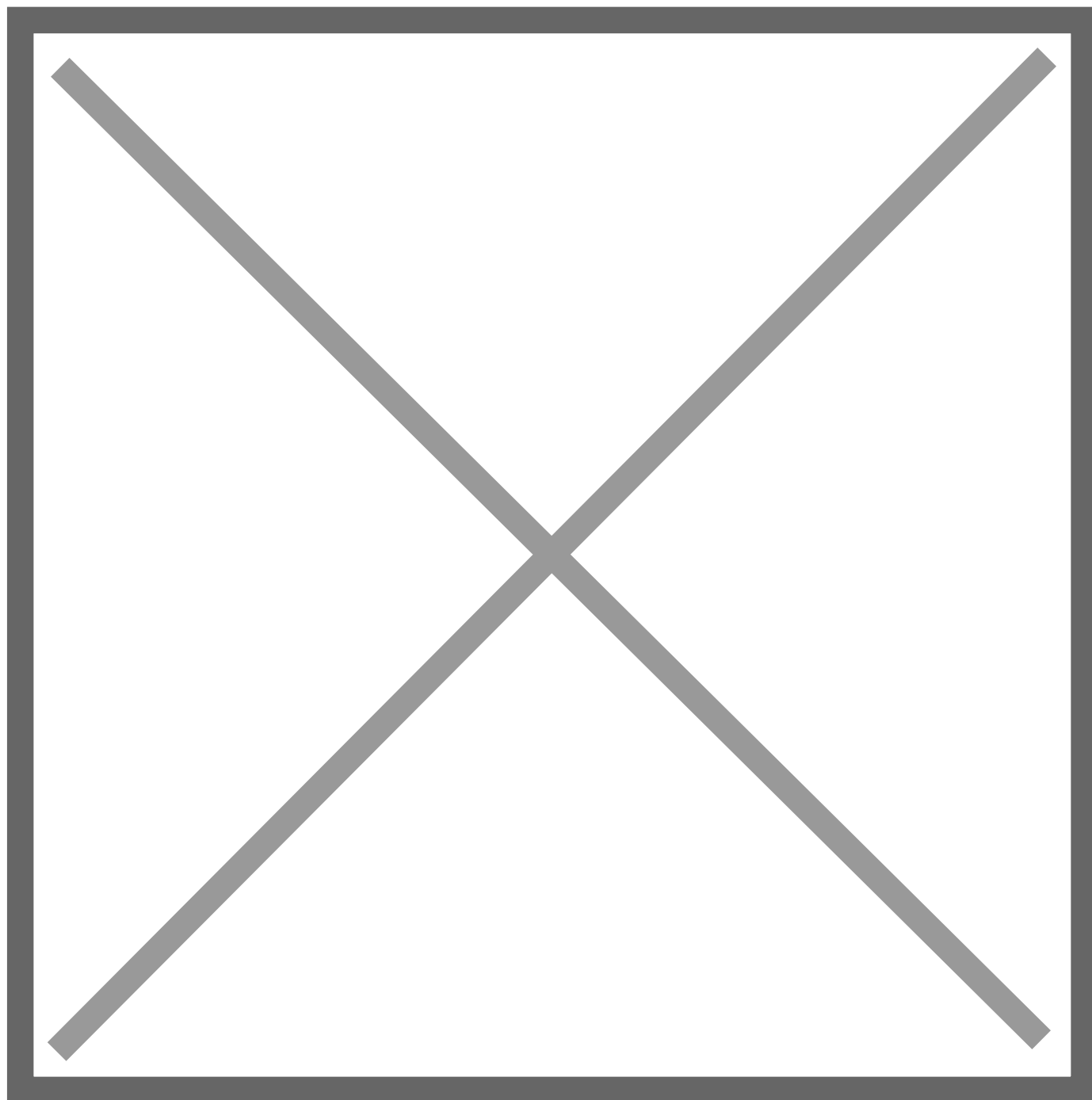
**Definice
(k dispozici
pouze
v angličtině):**

WHO standard cutoffs shown to allow comparison with non-Asian countries

Pokud není uvedeno jinak, nadvěhla znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

% Adults living with obesity in Thailand 1997-2019

Men and women



Typ
průzkumu:

Naměřeno en

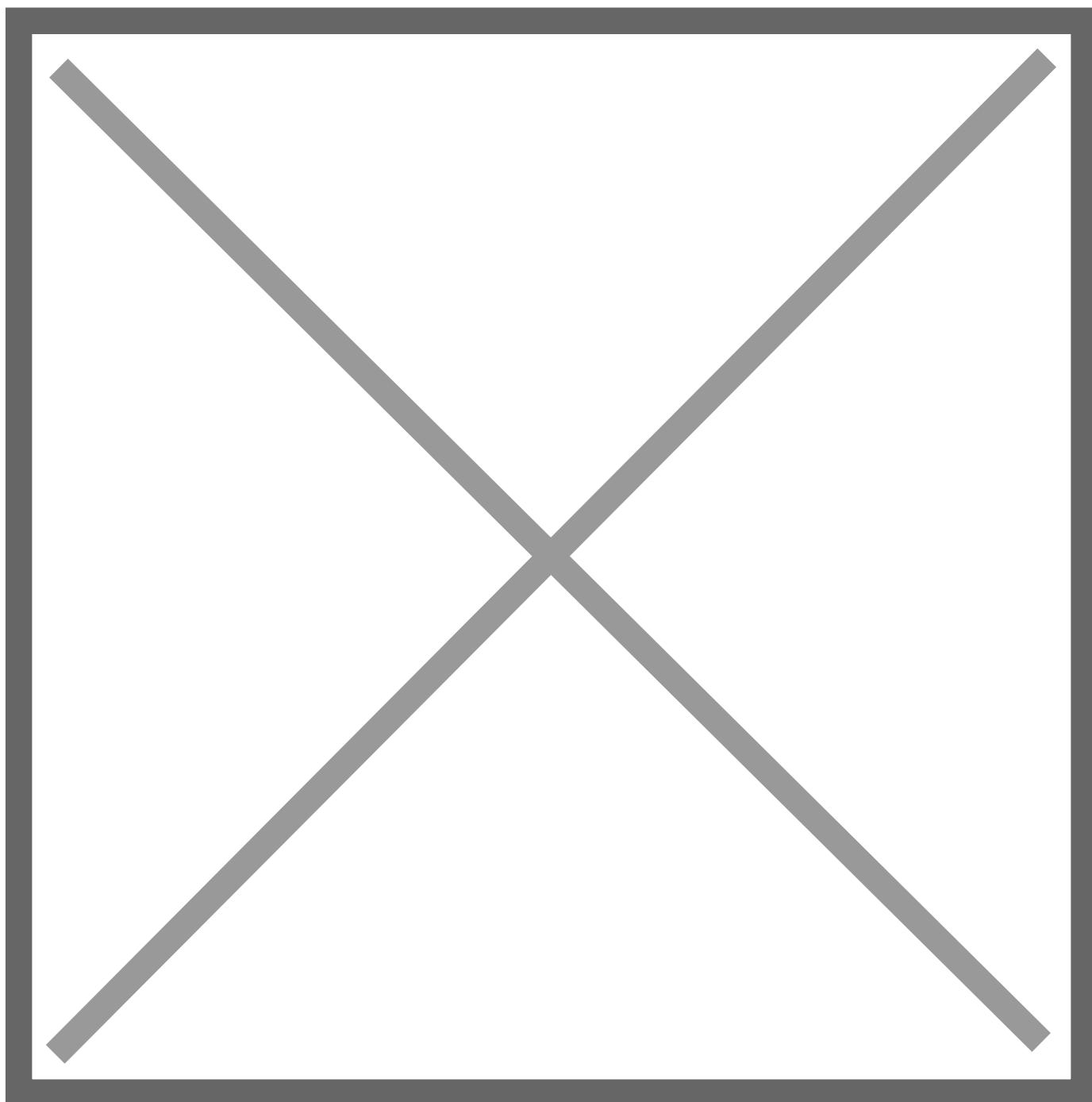
Reference:

- 1997: Aekplakorn W, Chaipayong Y, Neal B, Chariyalertsak W, Kunanusont C, Phoolcharoen W, Suriyawongpaisal P. Prevalence and Determinants of Overweight and Obesity in Thai Adults: Results of the Second National Health Examination Survey. J Med Assoc Thai 2004;87(6):685-93
- 2003: Jitnarin N, Kosulwat V, Rojroongwasinkul N et al. Prevalence of overweight and obesity in Thai population: Results of the National Thai Food Consumption Survey. 2011;16:e242-e249
- 2004: Aekplakorn W and Mo-Suwan L. (2009). National prevalence of obesity. Prevalence of obesity in Thailand. Obesity Reviews, 10: 589 - 592.
- 2009: Wichai Aekplakorn, Rungkarn Inthawong, Pattapong Kessomboon, et al., "Prevalence and Trends of Obesity and Association with Socioeconomic Status in Thai Adults: National Health Examination Surveys, 1991-2009," Journal of Obesity, vol. 2014, Article ID 410259, 8 pages, 2014. doi:10.1155/2014/410259
- 2013: Report of the 5th National Health Examination Survey 2014. Office of Policy and Strategy, Ministry of Public Health, Health Promotion Fund, Health Systems Research Institute (HSRI).
<https://www.hiso.or.th/thaihealthstat/report/sreport.php?y=2014&l=sreport5> (Accessed 11.07.25)
- 2019: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020.

Pokud nenÅ uvedeno jinak, nadvÅha znamenÅ; BMI mezi 25Å aÅ 29,9Å kg/mÅ², obezita znamenÅ; BMI vyÅ;Å;Å neÅ¼ 30Å kg/mÅ².

Ke shromaÅ¼ení ování tÅ chto údajÅ mohly být pouÅity rÅzné metodiky, a proto nemusí být údaje z rÅzných prÅzkumÅ vÅdy plnÅ srovnatelné. PouÅité metodiky viz pÅvodní zdroje údajÅ

Ā¹/₂eny



**Typ
prĀzkumu:**

NamĀ Ā enĀ©

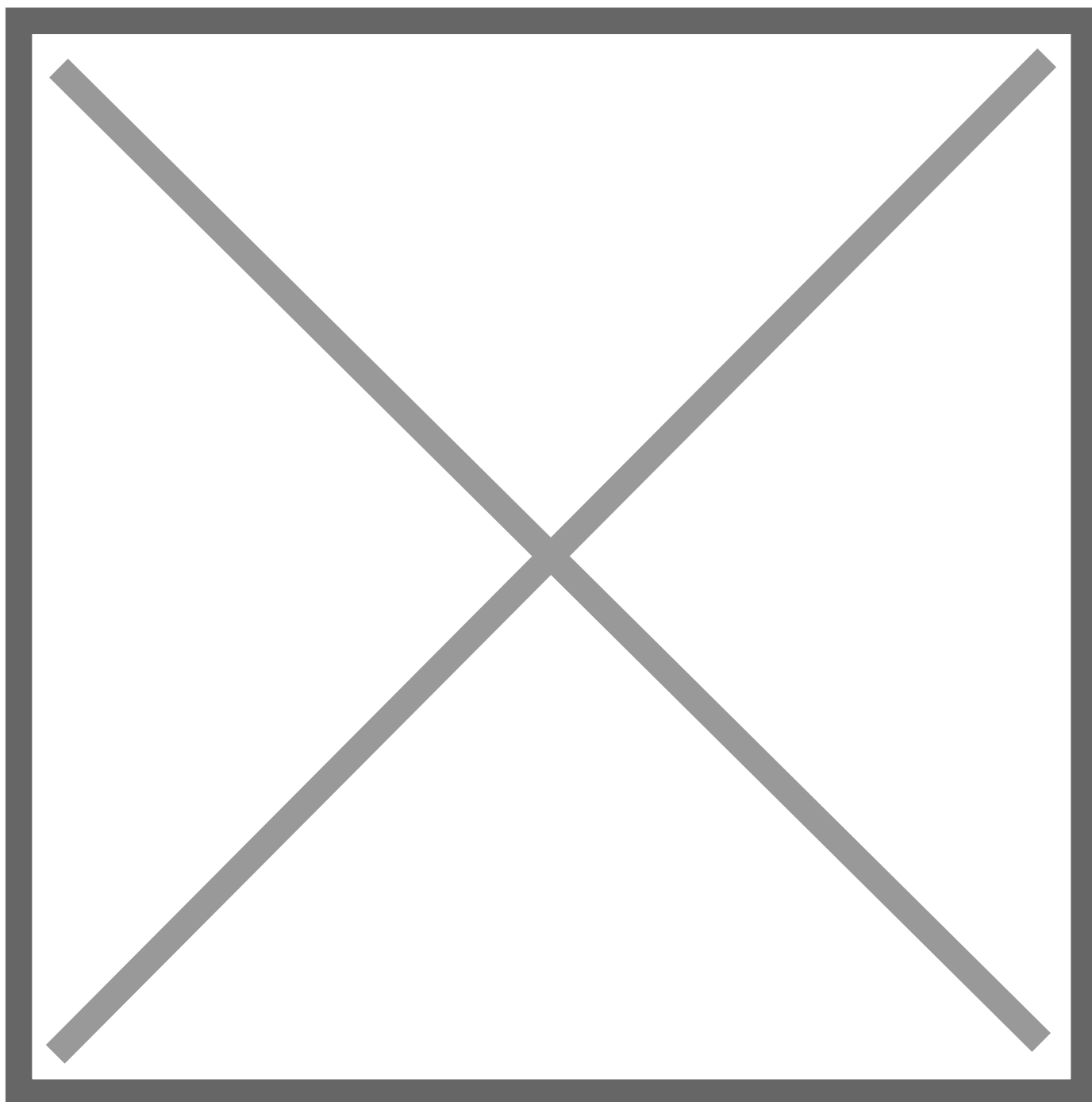
Reference:

- 1997: Aekplakorn W, Chaipayong Y, Neal B, Chariyalertsak W, Kunanusont C, Phoolcharoen W, Suriyawongpaisal P. Prevalence and Determinants of Overweight and Obesity in Thai Adults: Results of the Second National Health Examination Survey. J Med Assoc Thai 2004;87(6):685-93
- 2003: Jitnarin N, Kosulwat V, Rojroongwasinkul N et al. Prevalence of overweight and obesity in Thai population: Results of the National Thai Food Consumption Survey. 2011;16:e242-e249
- 2004: Aekplakorn W and Mo-Suwan L. (2009). National prevalence of obesity. Prevalence of obesity in Thailand. Obesity Reviews, 10: 589 - 592.
- 2009: Wichai Aekplakorn, Rungkarn Inthawong, Pattapong Kessomboon, et al., "Prevalence and Trends of Obesity and Association with Socioeconomic Status in Thai Adults: National Health Examination Surveys, 1991-2009," Journal of Obesity, vol. 2014, Article ID 410259, 8 pages, 2014. doi:10.1155/2014/410259
- 2013: Report of the 5th National Health Examination Survey 2014. Office of Policy and Strategy, Ministry of Public Health, Health Promotion Fund, Health Systems Research Institute (HSRI).
<https://www.hiso.or.th/thaihealthstat/report/sreport.php?y=2014&l=sreport5> (Accessed 11.07.25)
- 2019: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020.

Pokud nenÅ uvedeno jinak, nadvÅha znamenÅ; BMI mezi 25Å aÅ 29,9Å kg/mÅ², obezita znamenÅ; BMI vyÅ;Å;Å neÅ¾ 30Å kg/mÅ².

Ke shromaÅování tÅ chto údajÅ mohly být pouÅity rÅzné metodiky, a proto nemusí být údaje z rÅzných prÅzkumÅ vÅdy plnÅ srovnatelné. PouÅité metodiky viz pÅvodní zdroje údajÅ

MuÅ¾i



Typ
prÅzkumu:

NamÅ Å enÅ©

Reference:

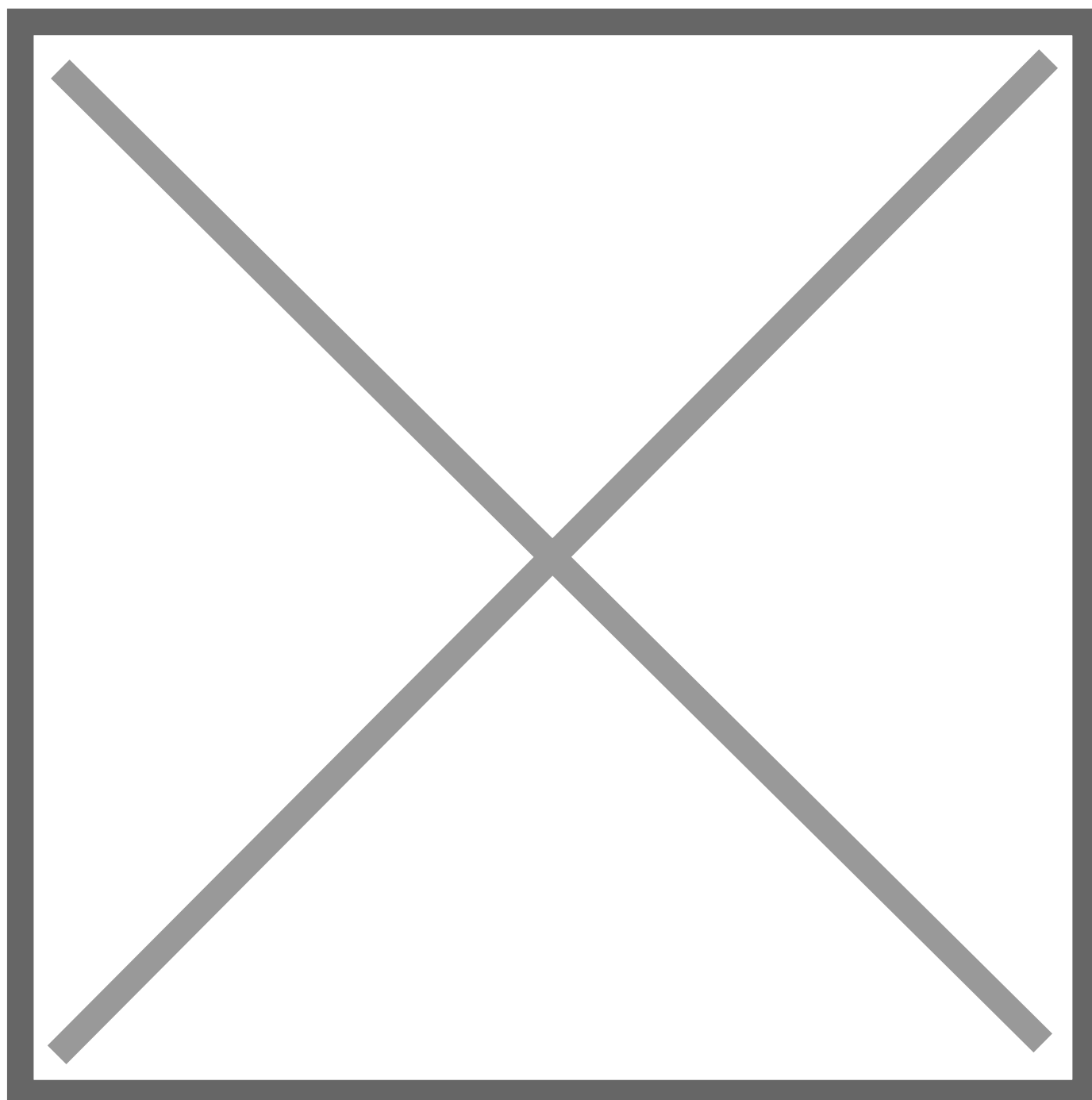
- 1997: Aekplakorn W, Chaipayong Y, Neal B, Chariyalertsak W, Kunanusont C, Phoolcharoen W, Suriyawongpaisal P. Prevalence and Determinants of Overweight and Obesity in Thai Adults: Results of the Second National Health Examination Survey. J Med Assoc Thai 2004;87(6):685-93
- 2003: Jitnarin N, Kosulwat V, Rojroongwasinkul N et al. Prevalence of overweight and obesity in Thai population: Results of the National Thai Food Consumption Survey. 2011;16:e242-e249
- 2004: Aekplakorn W and Mo-Suwan L. (2009). National prevalence of obesity. Prevalence of obesity in Thailand. Obesity Reviews, 10: 589 - 592.
- 2009: Wichai Aekplakorn, Rungkarn Inthawong, Pattapong Kessomboon, et al., "Prevalence and Trends of Obesity and Association with Socioeconomic Status in Thai Adults: National Health Examination Surveys, 1991-2009," Journal of Obesity, vol. 2014, Article ID 410259, 8 pages, 2014. doi:10.1155/2014/410259
- 2013: Report of the 5th National Health Examination Survey 2014. Office of Policy and Strategy, Ministry of Public Health, Health Promotion Fund, Health Systems Research Institute (HSRI).
<https://www.hiso.or.th/thaihealthstat/report/sreport.php?y=2014&l=sreport5> (Accessed 11.07.25)
- 2019: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020.

Pokud nenÅ uvedeno jinak, nadvÅha znamenÅ; BMI mezi 25Å aÅ 29,9Å kg/mÅ², obezita znamenÅ; BMI vyÅ;Å;Å neÅ¼ 30Å kg/mÅ².

Ke shromaÅ¼ení ování tÅ chto údajÅ mohly být pouÅity rÅzné metodiky, a proto nemusí být údaje z rÅzných prÅzkumÅ vÅdy plnÅ srovnatelné. PouÅité metodiky viz pÅvodní zdroje údajÅ

% Adults living with overweight or obesity in Thailand 2003-2019

Men and women



Typ
průzkumu:

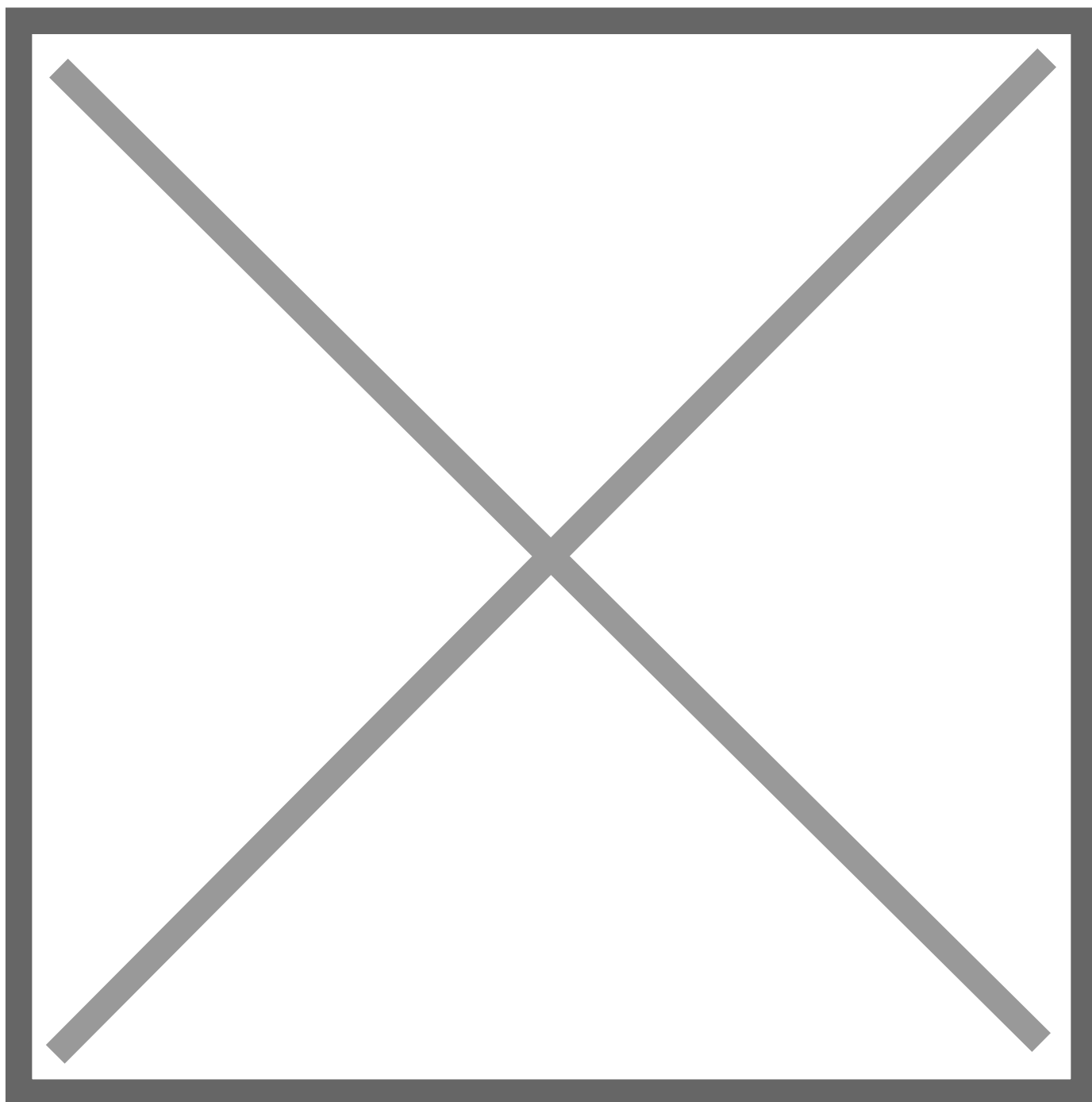
Naměřeno en

- Reference:**
- 2003: Jitnarin N, Kosulwat V, Rojroongwasinkul N et al. Prevalence of overweight and obesity in Thai population: Results of the National Thai Food Consumption Survey. 2011;16:e242-e249
- 2004: Aekplakorn W and Mo-Suwan L. (2009). National prevalence of obesity. Prevalence of obesity in Thailand. Obesity Reviews, 10: 589 - 592.
- 2009: Wichai Aekplakorn, Rungkarn Inthawong, Pattapong Kessomboon, et al., "Prevalence and Trends of Obesity and Association with Socioeconomic Status in Thai Adults: National Health Examination Surveys, 1991-2009," Journal of Obesity, vol. 2014, Article ID 410259, 8 pages, 2014. doi:10.1155/2014/410259
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<https://www.hiso.or.th/thaihealthstat/report/sreport.php?y=2014&l=sreport5> (Accessed 11.07.25)
- 2019: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020.

Pokud nenÅ uvedeno jinak, nadvÅha znamenÅ; BMI mezi 25Å aÅ 29,9Å kg/mÅ², obezita znamenÅ; BMI vyÅ;Å neÅ¼ 30Å kg/mÅ².

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Ā¹/₂eny



Typ
prĀzkumu:

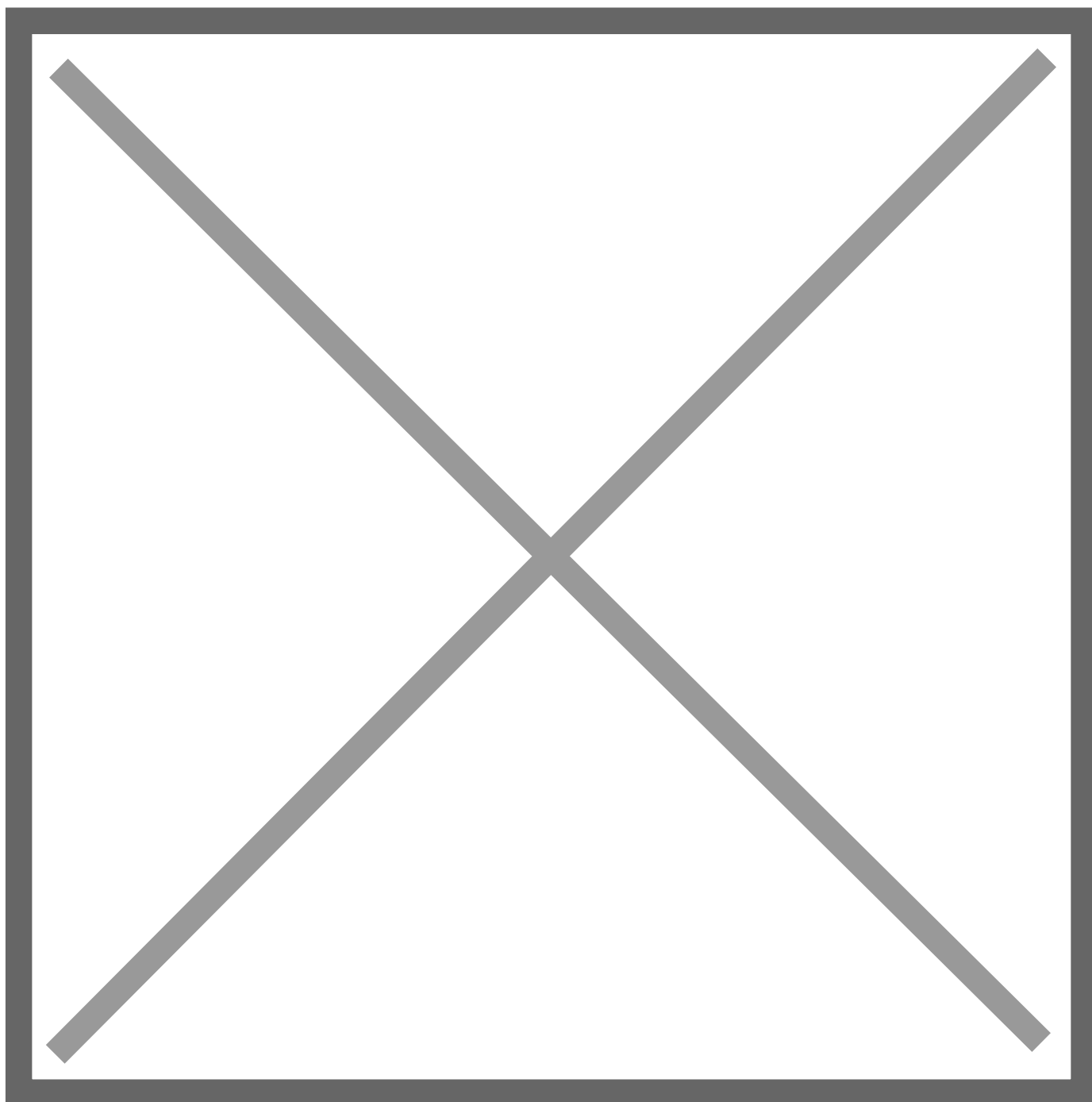
NamĀ Ā enĀ©

- Reference:**
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MuÅ¾i



Typ
prÅzkumu:

NamÅ Å enÅ©

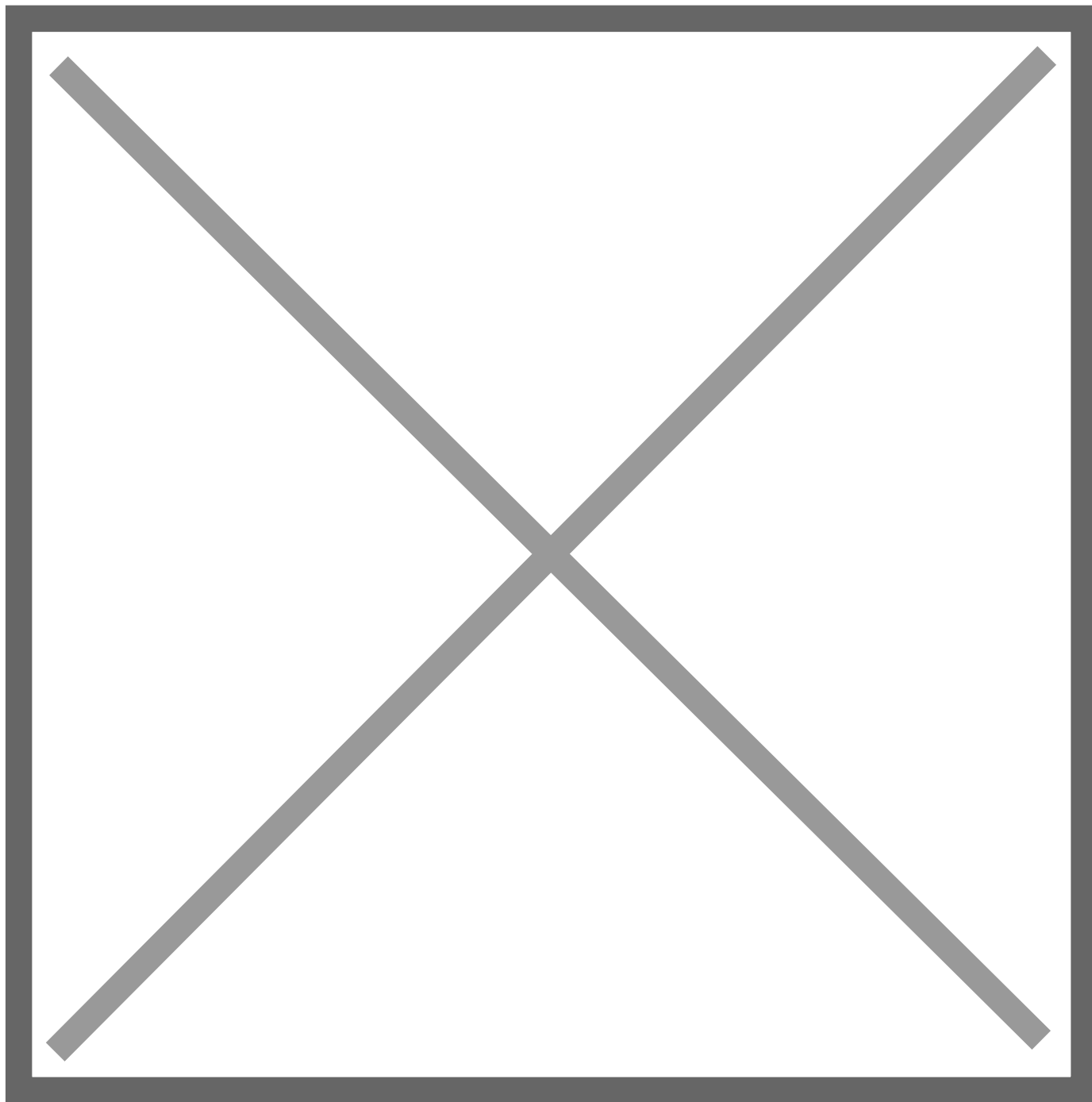
- Reference:**
- 2003: Jitnarin N, Kosulwat V, Rojroongwasinkul N et al. Prevalence of overweight and obesity in Thai population: Results of the National Thai Food Consumption Survey. 2011;16:e242-e249
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Pokud nenÅ uvedeno jinak, nadvÅha znamenÅ; BMI mezi 25Å aÅ 29,9Å kg/mÅ², obezita znamenÅ; BMI vyÅ;Å neÅ¼ 30Å kg/mÅ².

Ke shromaÅ¼ování tÅ chto údajÅ mohly být pouÅity rÅzné metodiky, a proto nemusí být údaje z rÅzných prÅzkumÅ vÅ¼dy plnÅ srovnatelné. PouÅité metodiky viz pÅvodní zdroje údajÅ

Nadváha/obezita podle vzdání látná

Dospáná lá, 2021

Typ
pránzkumu:

Samonahlážená½

Ván k:

15+

Velikost
vzorku:

207,191

**Pokrytí
oblast:**

Národní

Reference:

Polathep Vichitkunakorn, Warintorn Bunyanukul, Kanarit Apiwan, Detphop Tanasanchonnakul & Monsicha Sittisombut (2025) Prevalence of non-communicable disease risk factors and their association with economic status: findings from the 2021 health behaviour of population survey in Thailand, Global Health Action, 18:1, 2485689, DOI: 10.1080/16549716.2025.2485689 [Accessed 11.07.25]

**Definice
(k dispozici
pouze
v angličtině):**

BMI ≥ 23 kg/m²

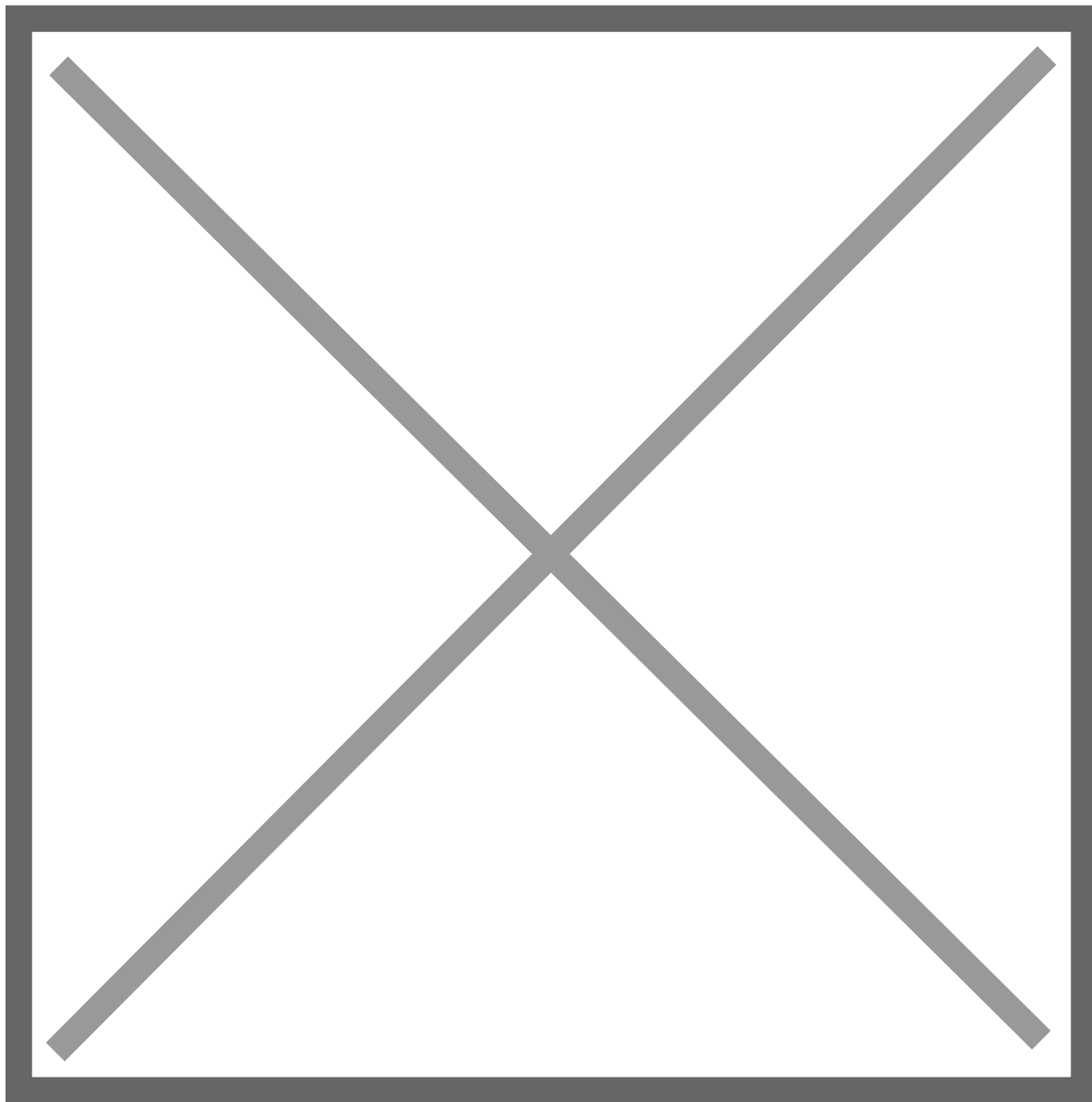
Cutoffs:

WHO Asia

Pokud není uvedeno jinak, nadvěha znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

Nadváha/obezita podle věku

Dospělí, 2019-2020



Typ
průzkumu:

Naměřeno

Velikost
vzorku:

22,459

**Pokrytí
oblast:**

Národní

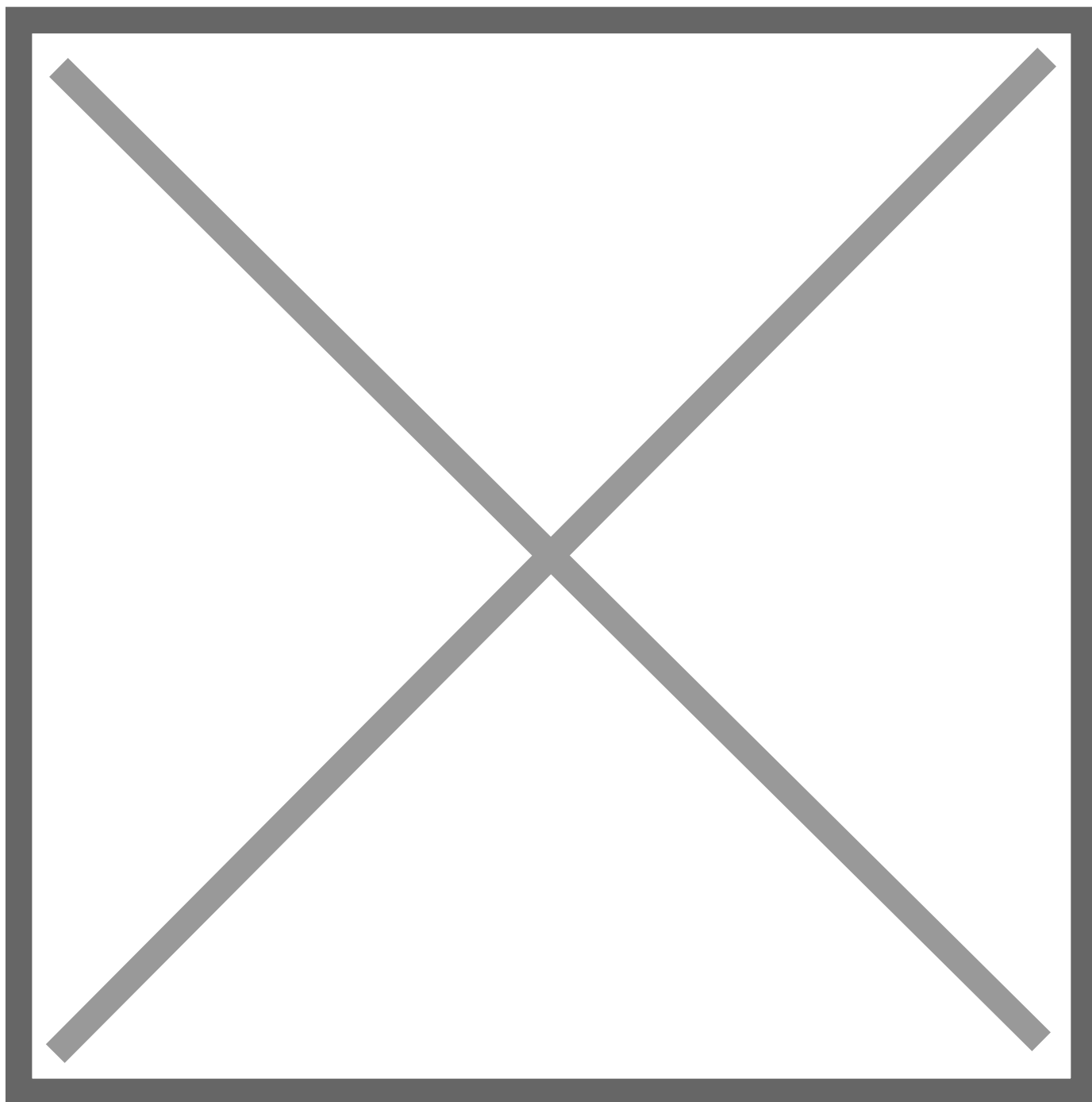
Reference: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020. <https://www.hiso.or.th/thaihealthstat/report/sreport.php?y=2019&l=sreport6> [Accessed 11.07.25]

Poznámky: WHO standard cutoffs shown to allow comparison with non-Asian countries, data using WHO Asia cutoffs also available

Pokud není uvedeno jinak, nadvěha znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

Nadváha/obezita podle regionu

Dospělí I, 2019-2020



Typ
průzkumu:

Naměřeno en

Věk k:

15+

Velikost
vzorku:

22,459

**Pokrytá
oblast:**

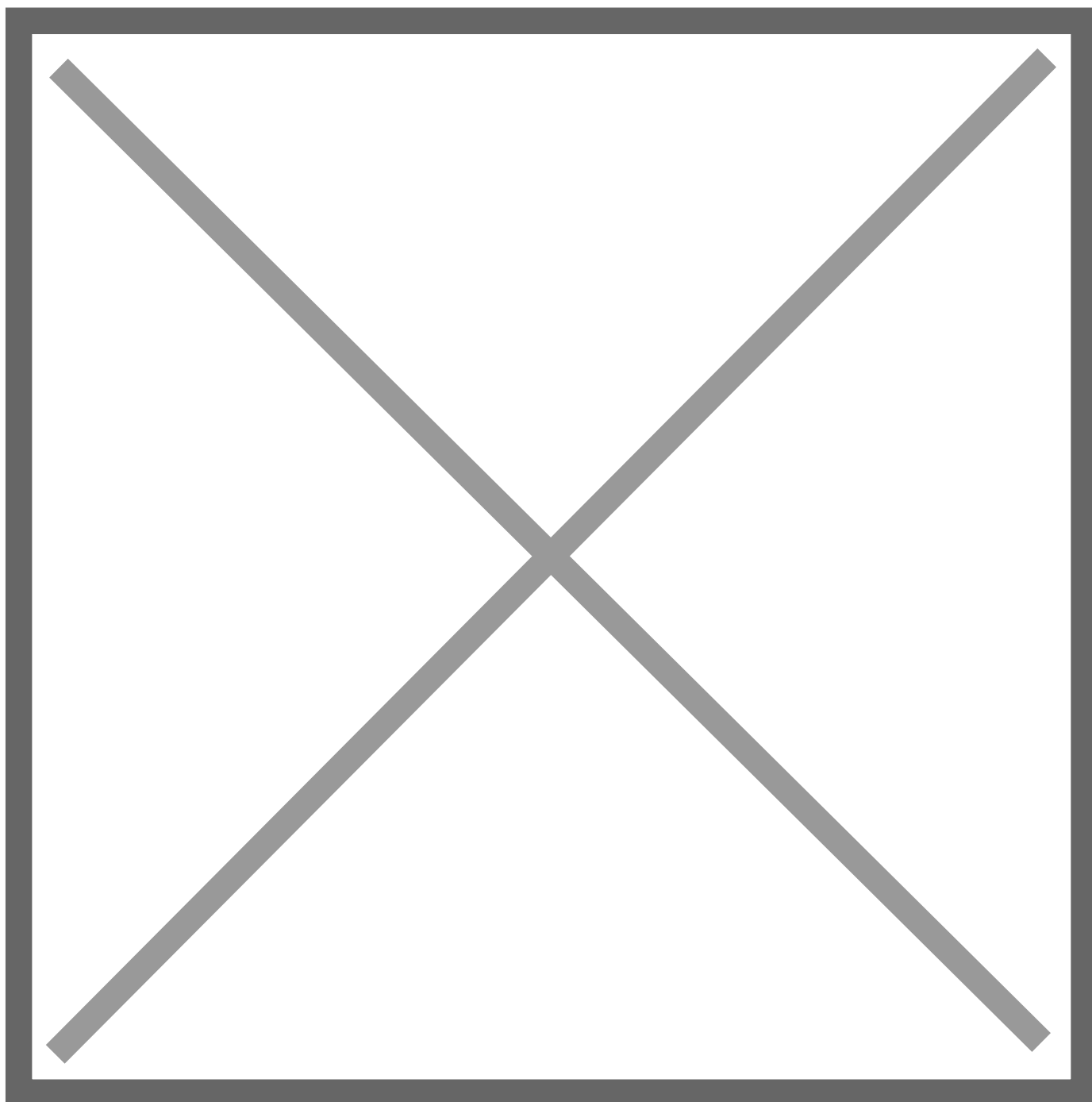
Národní

Reference: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020. <https://www.hiso.or.th/thaihealthstat/report/sreport.php?y=2019&l=sreport6> [Accessed 11.07.25]

Poznámky: WHO standard cutoffs shown to allow comparison with non-Asian countries, data using WHO Asia cutoffs also available

Pokud není uvedeno jinak, nadvěha znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

MuÅ¾i, 2019-2020



**Typ
prÅzkumu:**

NamÅ Å enÅ

VÅk:

15+

**Velikost
vzorku:**

22,459

**PokrytÅ
oblast:**

NÅrodnÅ

Reference: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020. <https://www.hiso.or.th/thaihealthstat/report/sreport.php?y=2019&l=sreport6> [Accessed 11.07.25]

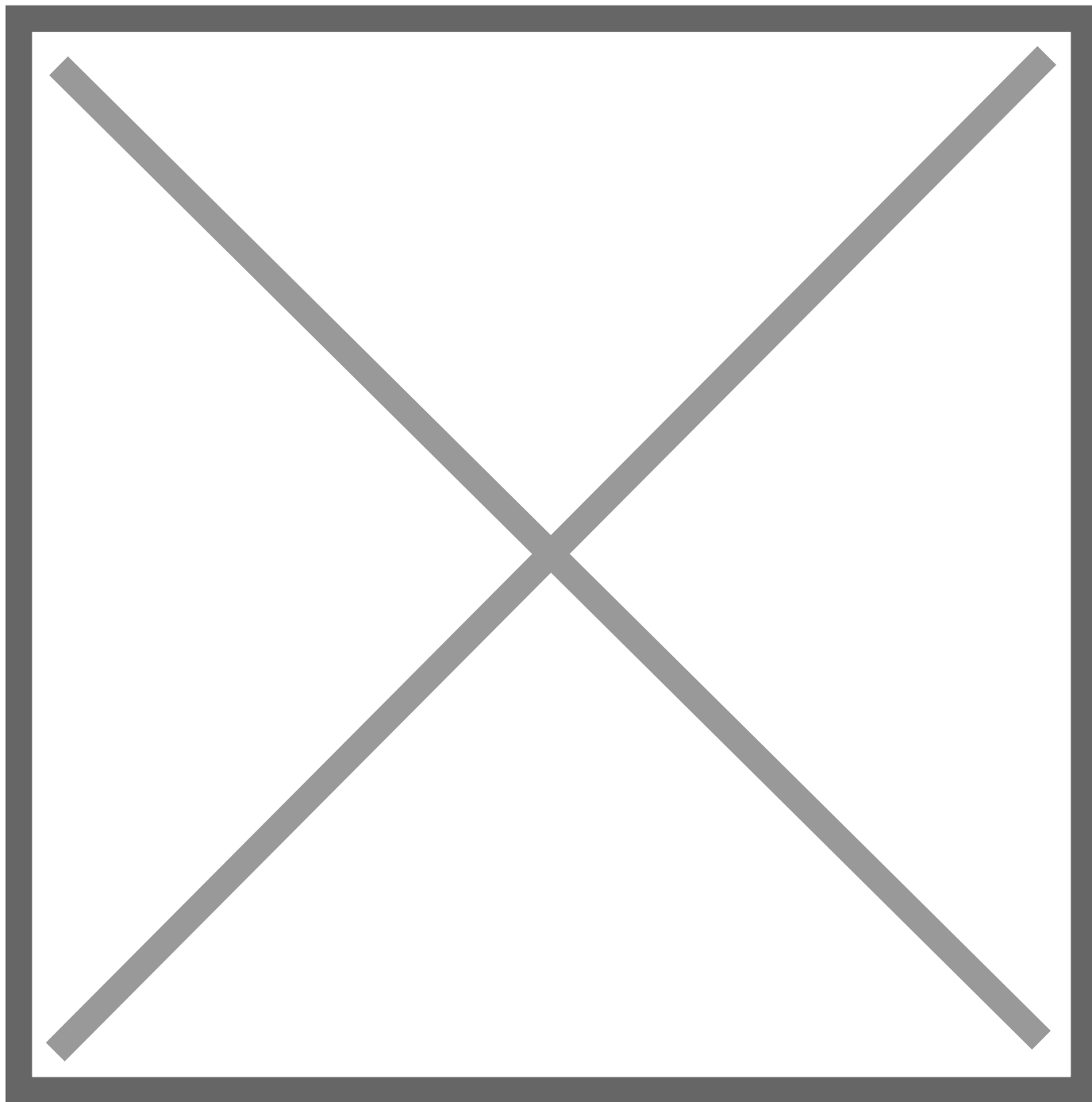
Poznámky: WHO standard cutoffs shown to allow comparison with non-Asian countries, data using WHO Asia cutoffs also available
Pokud není uvedeno jinak, nadváha znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

A square with a thick gray border. A large gray 'X' is drawn across the square, with lines extending from each corner to the center. The 'X' is composed of two intersecting diagonal lines.

Typ průzkumu:	Naměřeno online
Věk k:	15+
Velikost vzorku:	22,459
Pokrytí oblast:	Národní

Reference: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020. <https://www.hiso.or.th/thaihealthstat/report/sreport.php?y=2019&l=sreport6> [Accessed 11.07.25]

Poznámky: WHO standard cutoffs shown to allow comparison with non-Asian countries, data using WHO Asia cutoffs also available
Pokud není uvedeno jinak, nadváha znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

Nadváha/obezita podle sociálně-ekonomické skupiny**Dospělí, 2021****Typ
průzkumu:**Samohlášená^{1/2}**Věk k:**

15+

**Velikost
vzorku:**

201,191

**Pokrytí
oblast:**

Národní

Reference:

Polathep Vichitkunakorn, Warintorn Bunyanukul, Kanarit Apiwan, Detphop Tanasanchonnakul & Monsicha Sittisombut (2025) Prevalence of non-communicable disease risk factors and their association with economic status: findings from the 2021 health behaviour of population survey in Thailand, Global Health Action, 18:1, 2485689, DOI: 10.1080/16549716.2025.2485689 [Accessed 11.07.25]

**Definice
(k dispozici
pouze
v angličtině):**

BMI ≥ 23 kg/m²

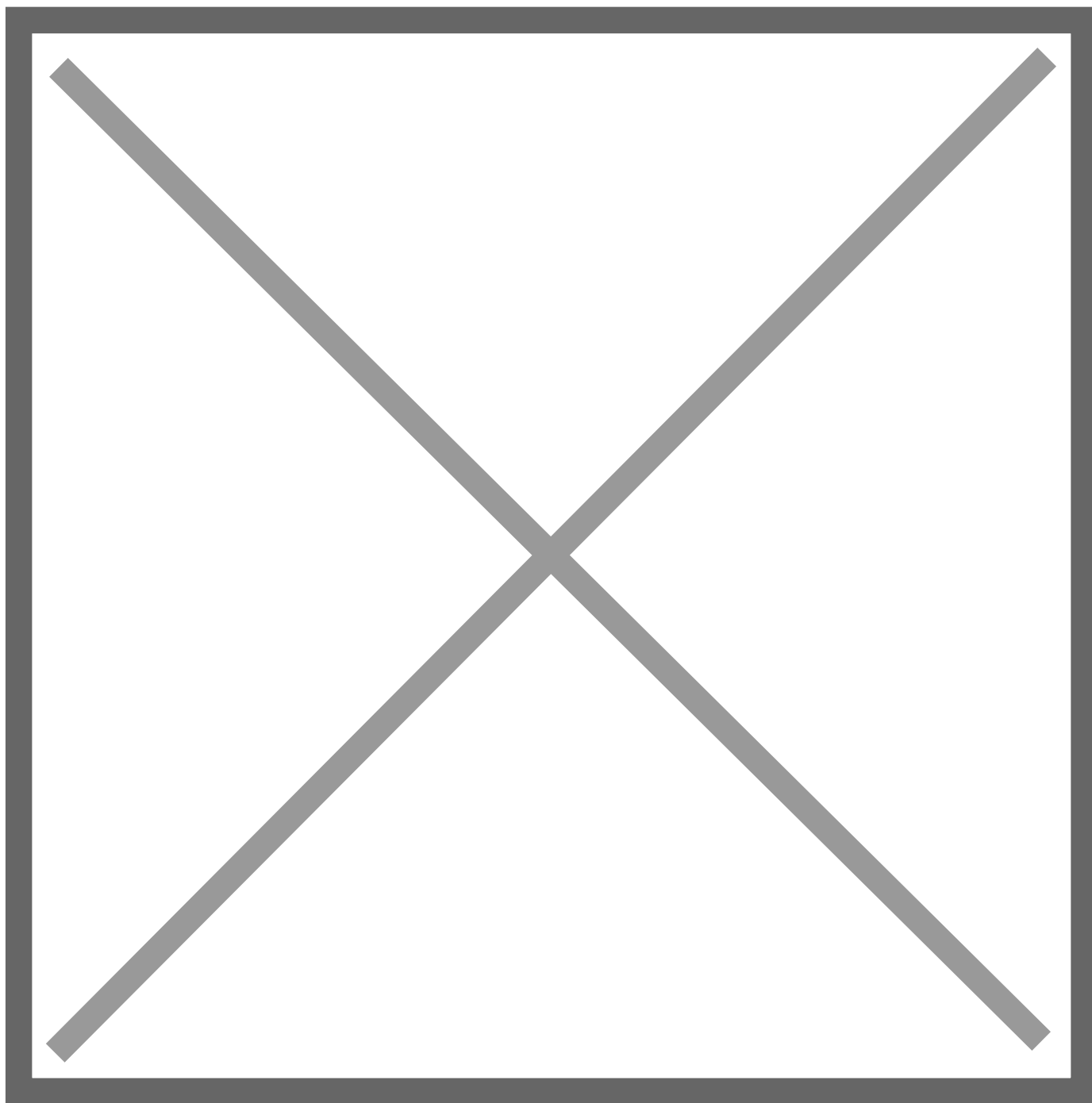
Cutoffs:

WHO Asia

Pokud není uvedeno jinak, nadvěha znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

Double burden of underweight & overweight

Dospělí, 2022



Typ
průzkumu:

Naměřeno na

Věk:

20+

Reference:

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).

Poznámky:

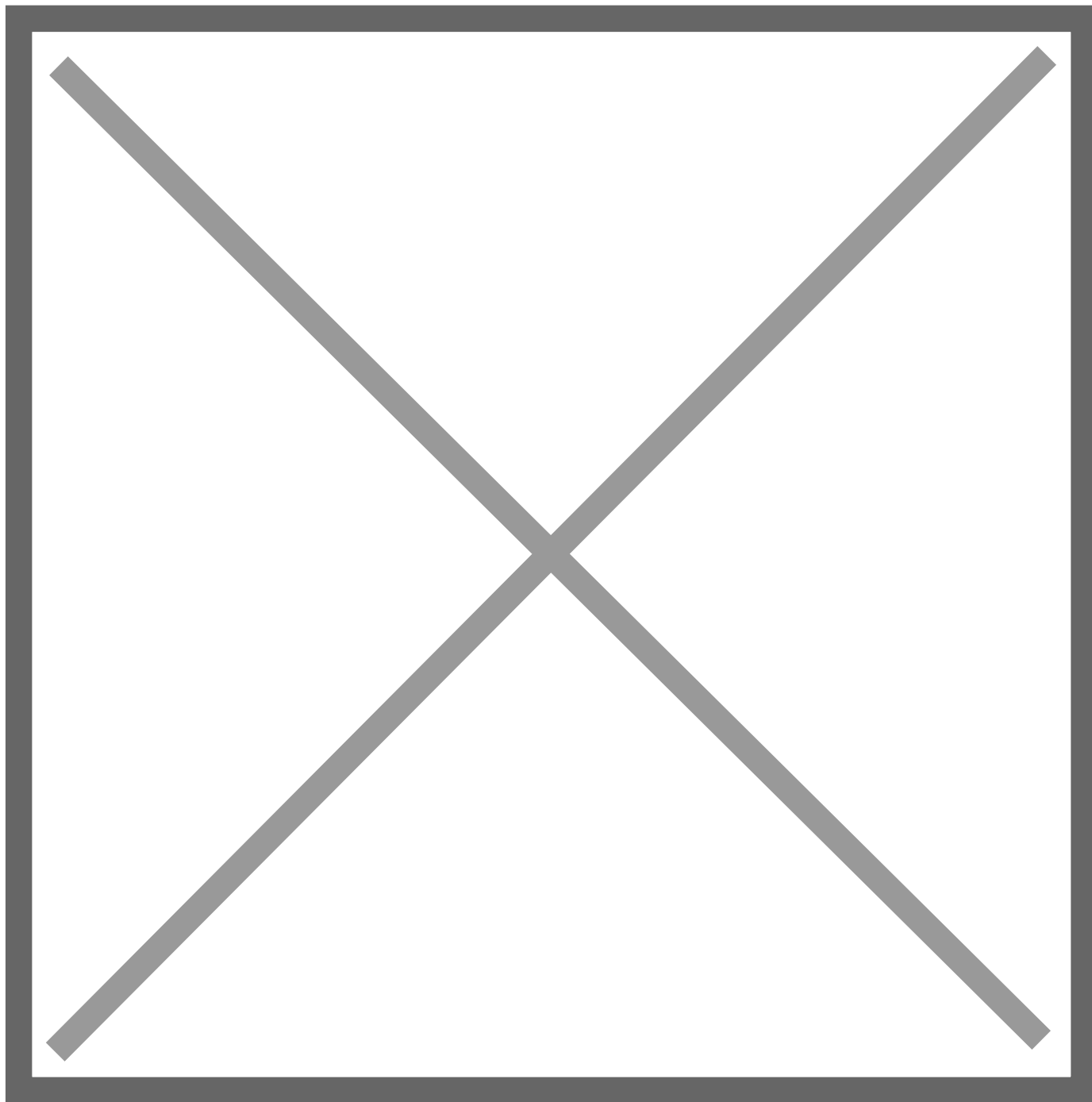
Age Standardised estimates

**Definice
(když dispozici
pouze
v angličtině):**

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

Nedostatek nĚ fyzickĚ aktivita

DospĚ lĚ, 2022



Typ
prĚzkumu:

SamohlĚĚnĚ½

VĚk:

18+

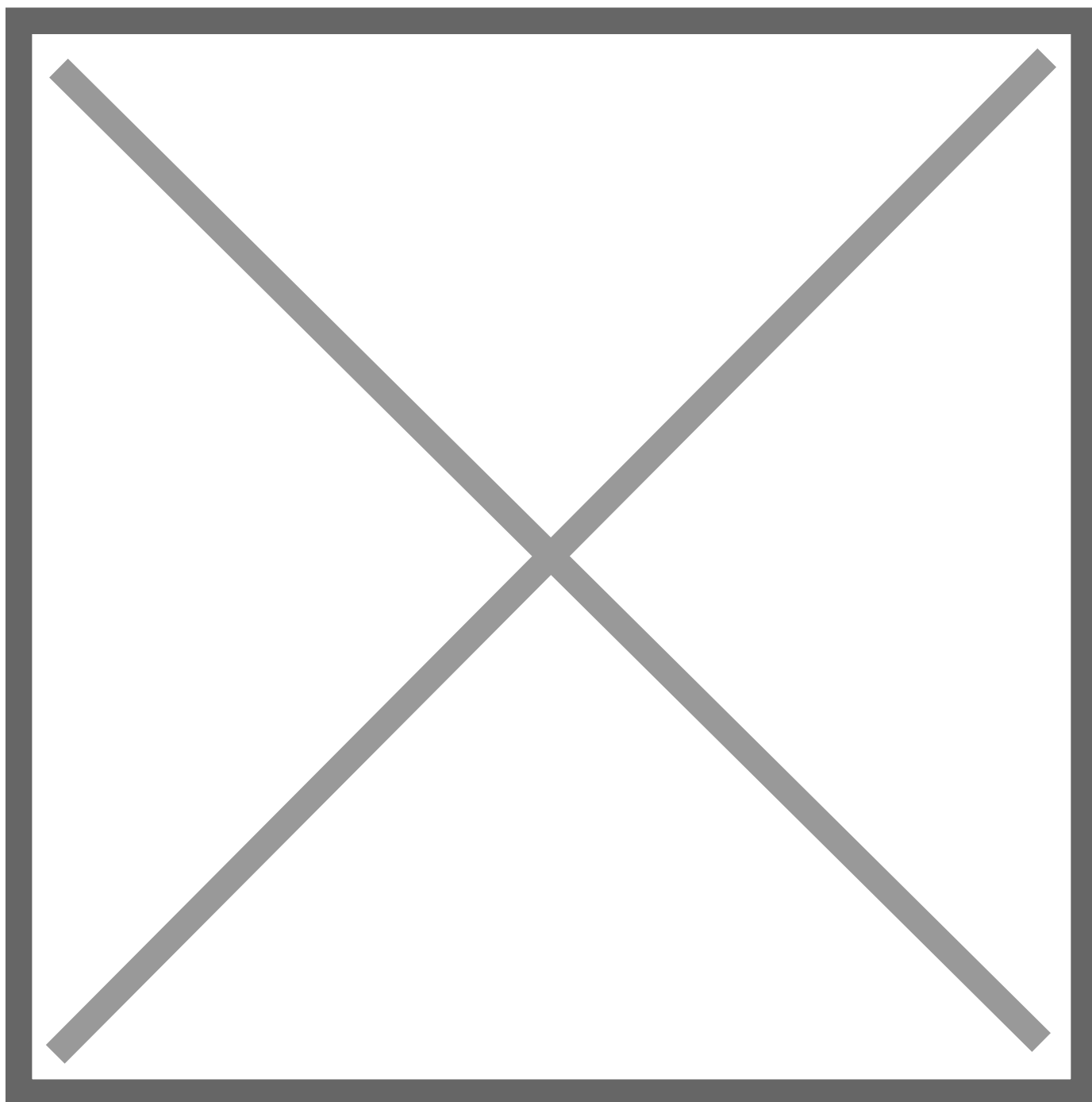
PokrytĚ
oblast:

NĚrodnĚ

Reference: 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)-(-))

Definice (kÅ dispozici pouze vÅ angliÄ tinÄ):: 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.

MuÅ¾i, 2022



Typ
prÅ³zkumu:

SamonahÅ³Å³enÅ½

VÅ³k:

18+

PokrytÅ³
oblast:

NÅ³rodnÅ³

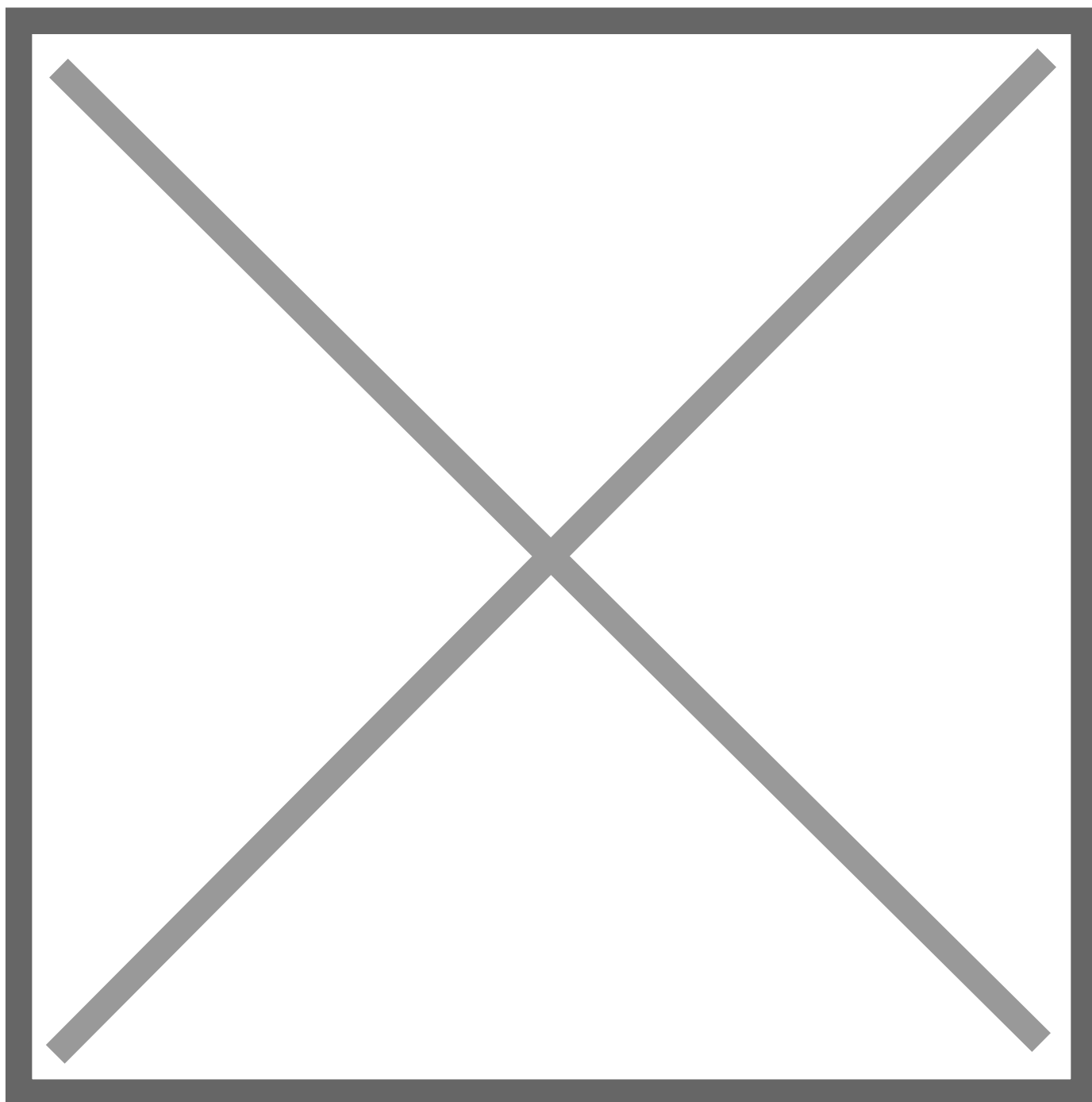
Reference:

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)-(-))

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ):

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.

1/2eny, 2022



Typ
průzkumu:

Samonahľáskenie

Vek:

18+

Pokrytá
oblast:

Národná

Reference:

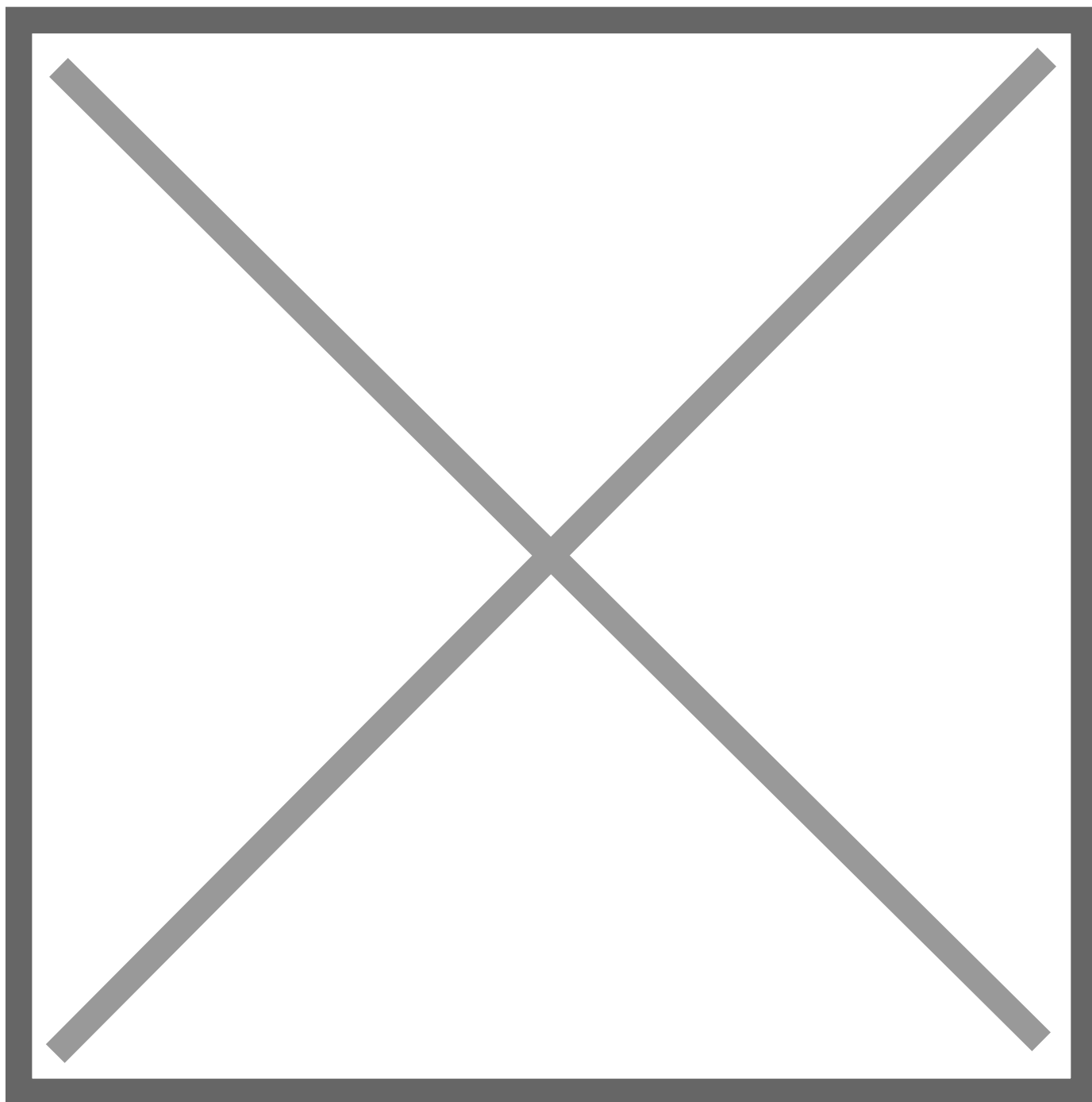
WHO (2024). Prevalence of insufficient physical activity among adults aged 18-years age-standardized estimate in 2022. Available at [https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-\(age-standardized-estimate\)-\(-\)](https://www.who.int/data/gho/data/indicators/indicator-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

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ):

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

Dospělí I, 2017



Typ
průzkumu:

Naměřeno

Věk:

25+

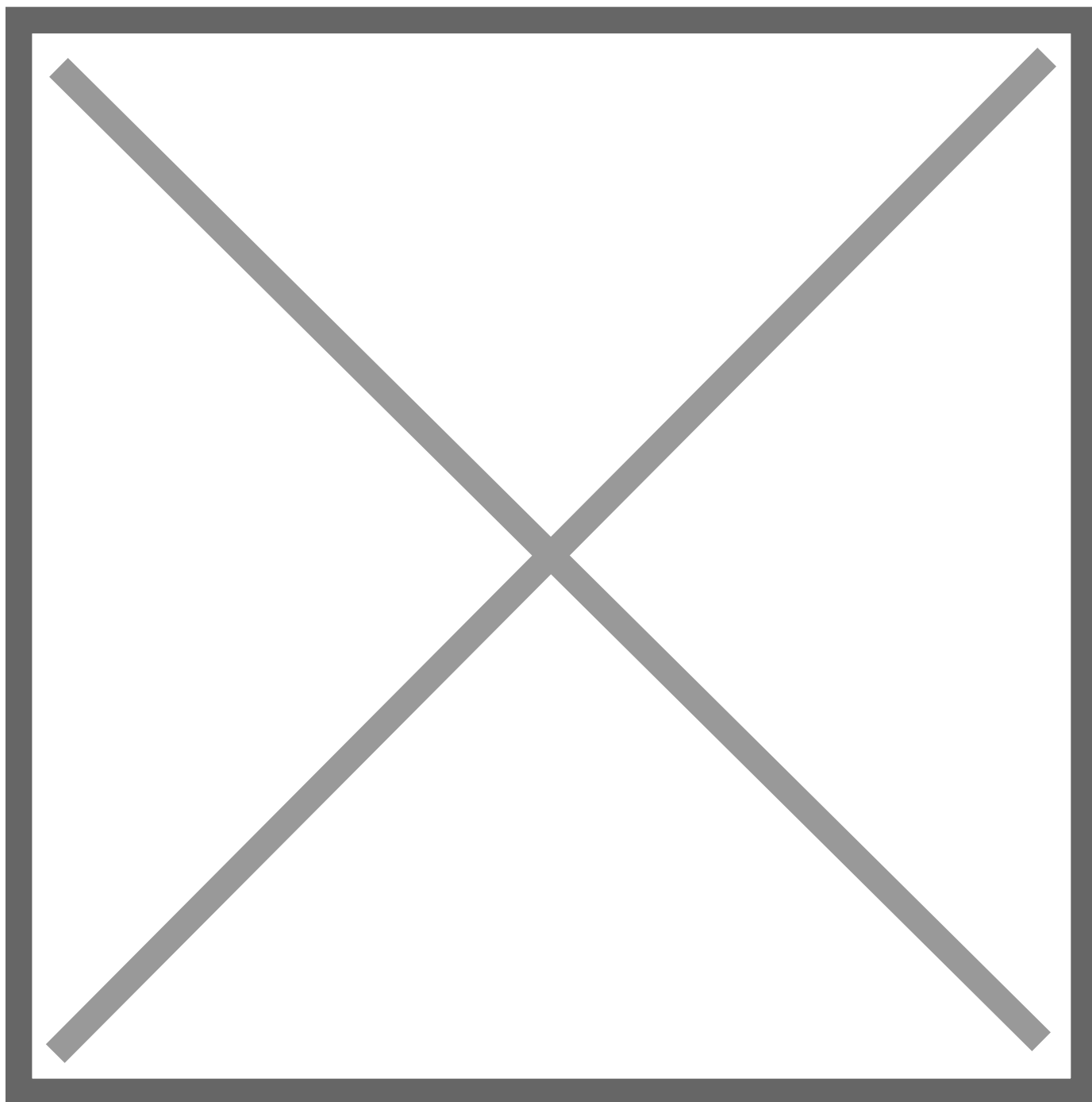
Reference:

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

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

Estimated per-capita fruit intake (g/day)

Odhadovaná polovina průměrné zpracované hmotnosti na osobu Dospělí, 2017



Typ
průzkumu:

Název a země

Věk k:

25+

Reference:

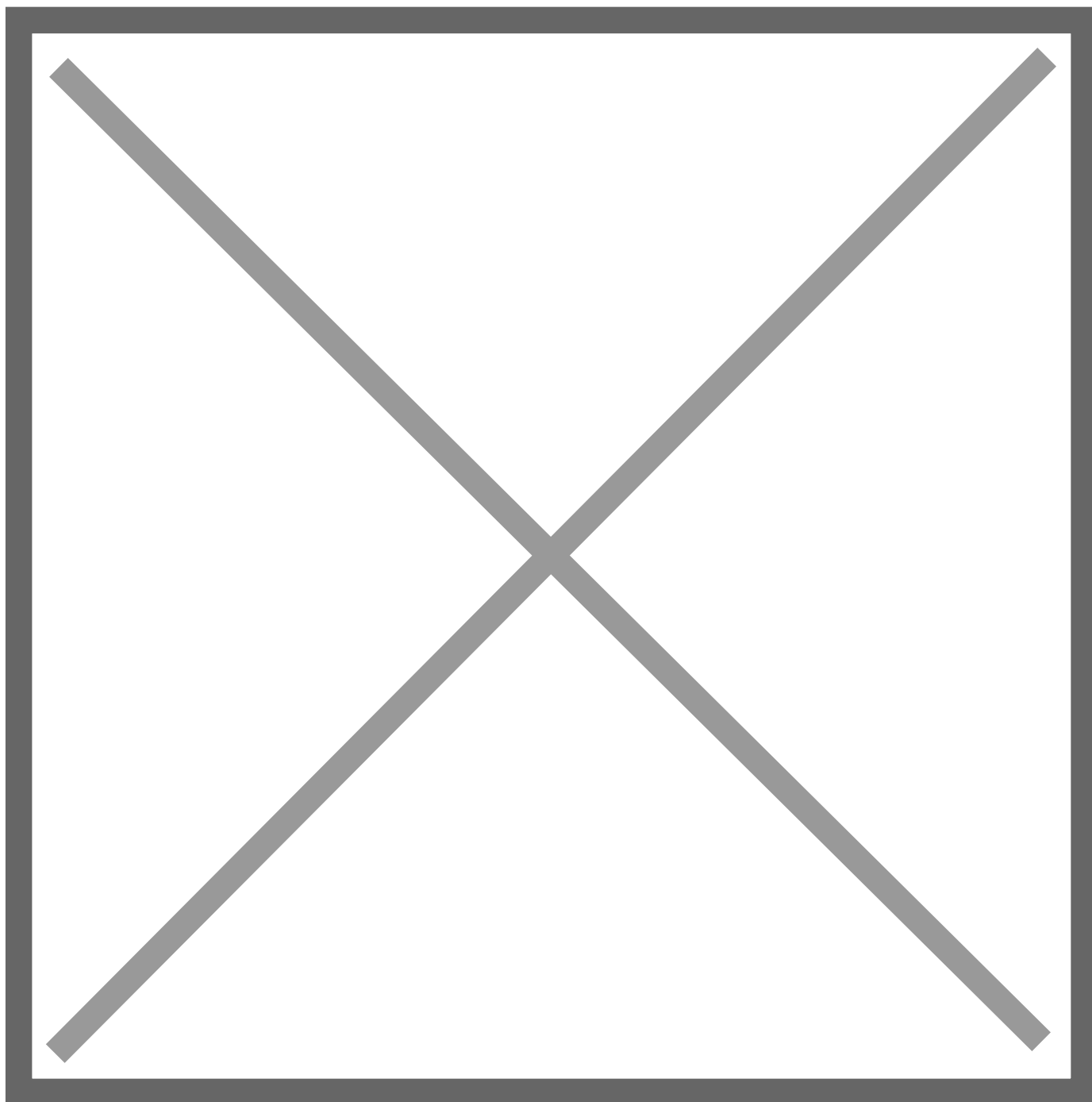
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

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

Estimated per capita whole grains intake

Dospělí I, 2017



Typ
průzkumu:

Naměřeno en

Věk k:

25+

Reference:

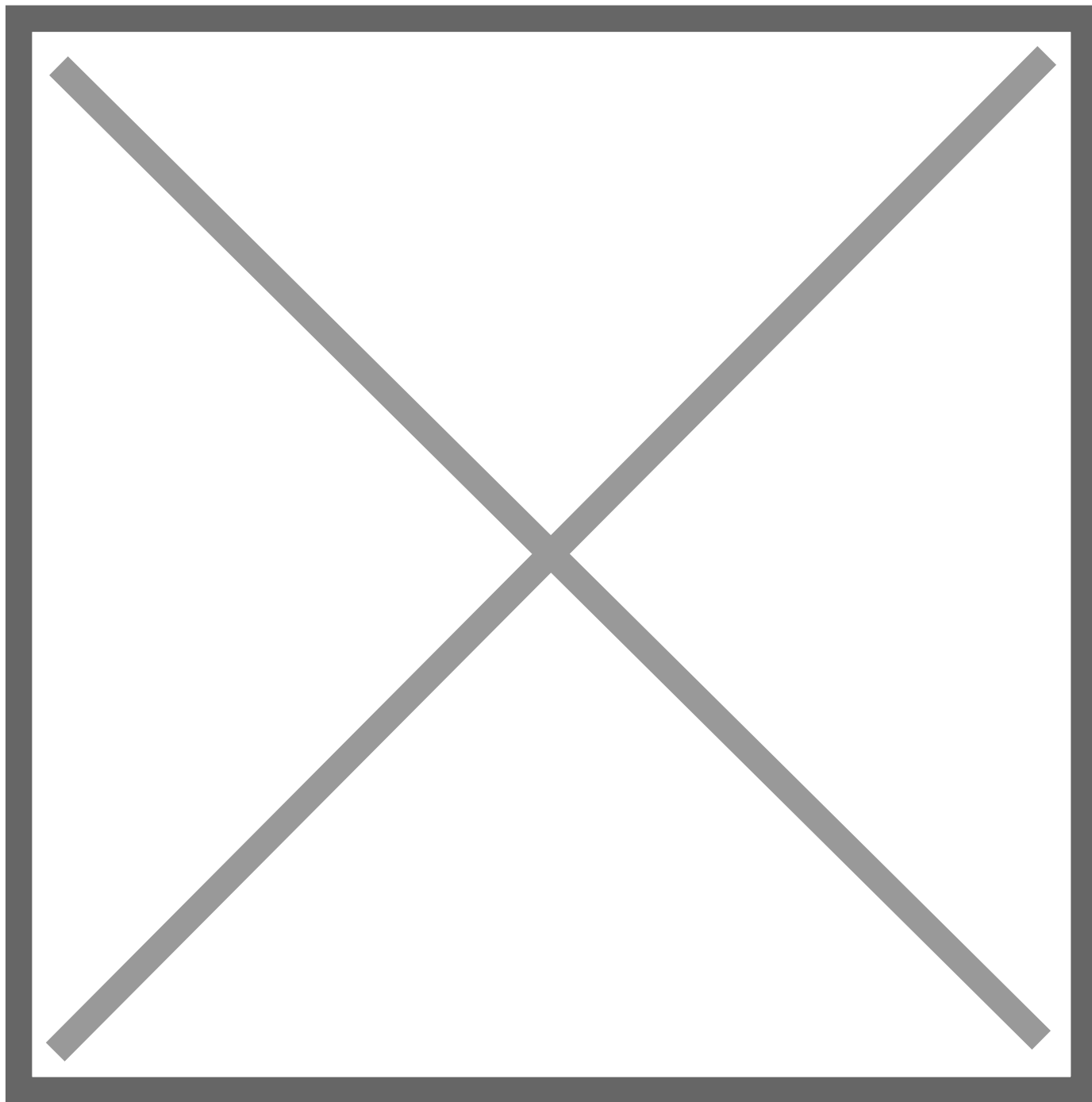
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

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

DuÅ¡evnÄ zdravÄ Äľ stavy deprese

DospÄľ IÄ, 2021



VÄľ k:

20+

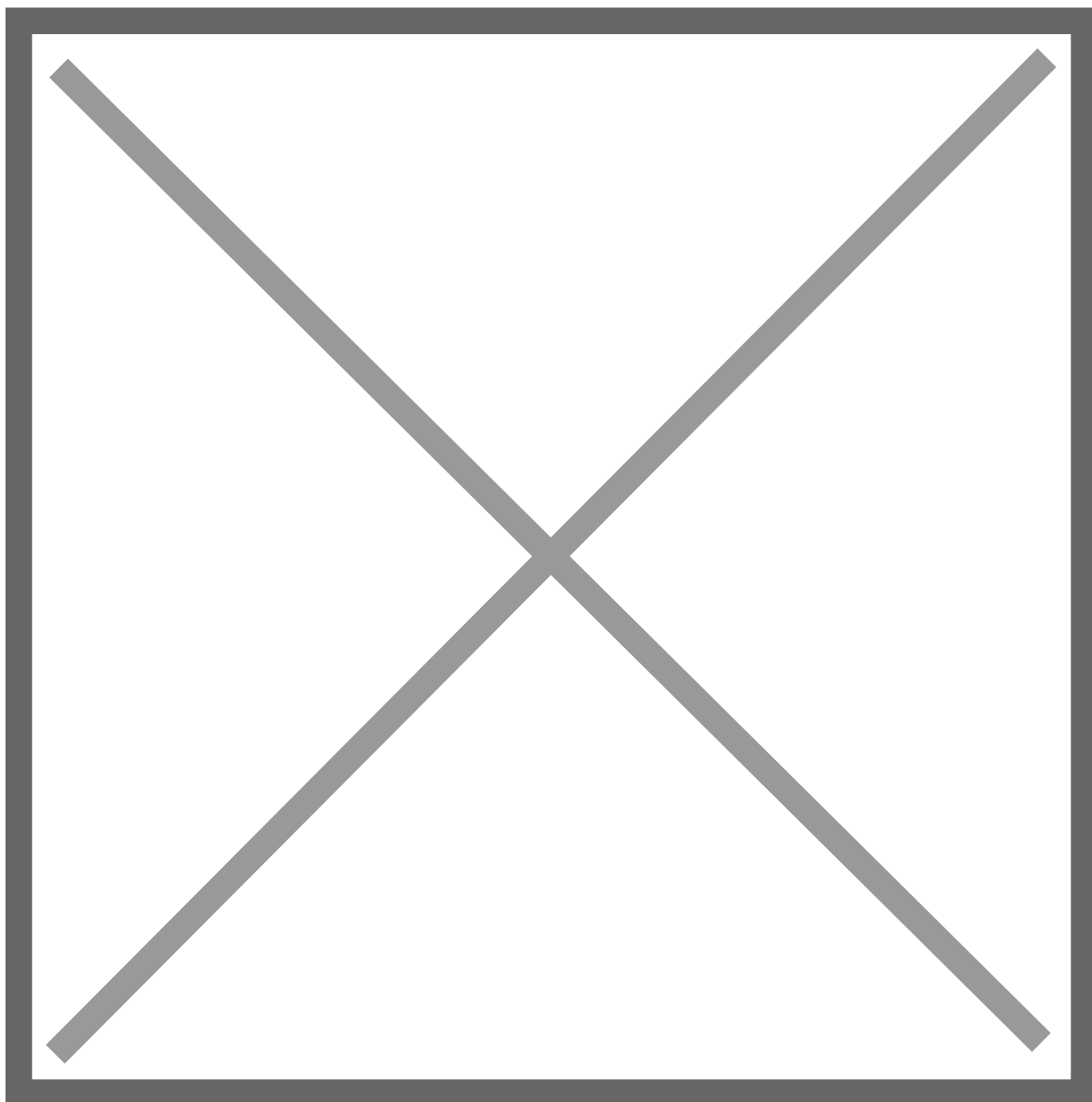
PokrytÄľ
oblast:

NÄľrodnÄ

Reference: 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)

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ): Number living with depression per 100,000 population (adults 20+ years)

MuÅ¾i, 2021



VÄ½ k:

20+

PokrytÄ½
oblast:

NÄ½rodnÄ½

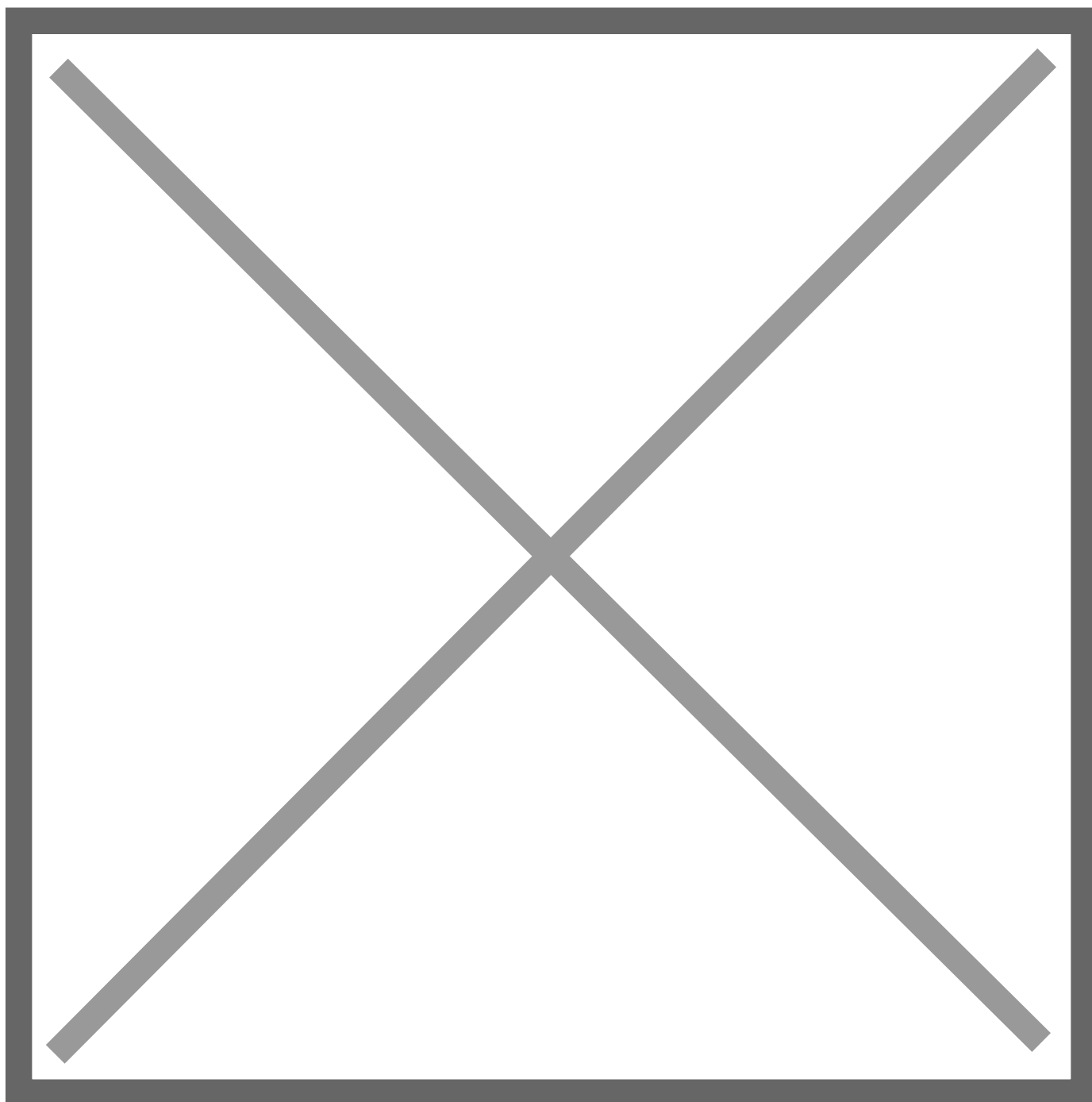
Reference:

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)

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

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

Ā½eny, 2021



VÄ k:

20+

PokrytÄ;
oblast:

NÄ;rodnÄ

Reference:

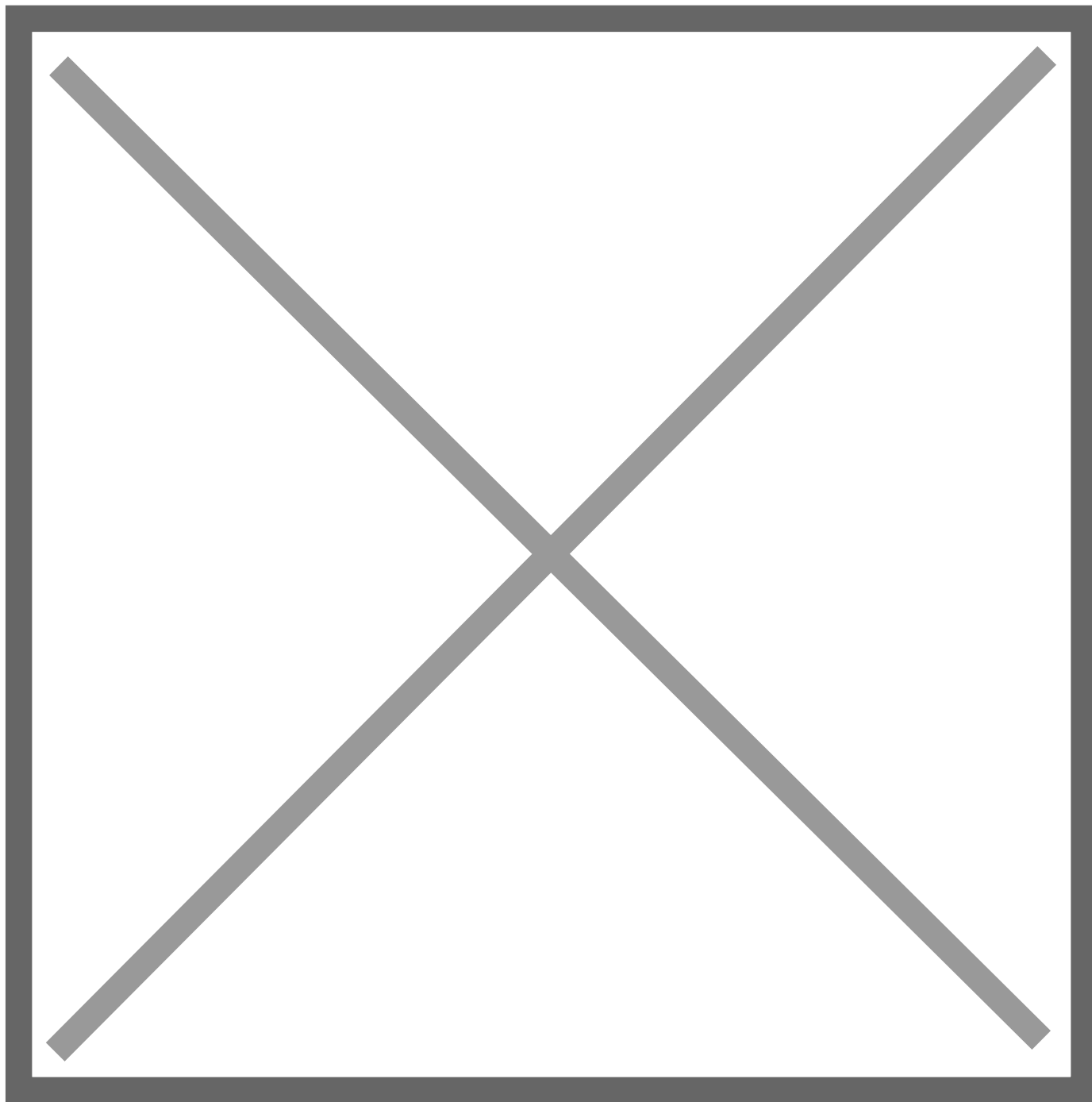
Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from <http://vizhub.healthdata.org/gbd-compare>. (Last accessed 23.04.25)

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

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

Duševná zdravě stavě žzkosti

Dospě lě, 2021



Vě k:

20+

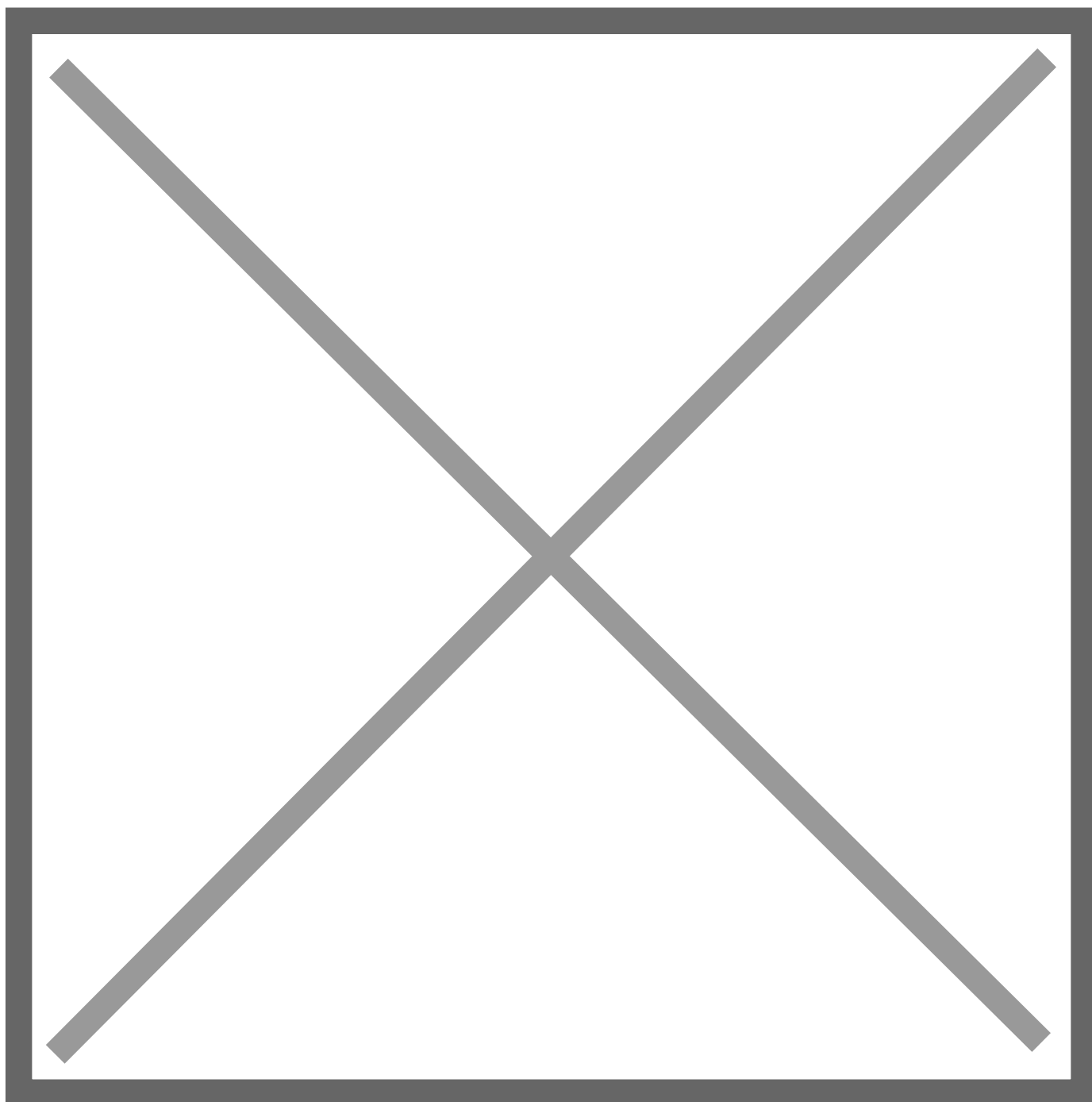
Reference:

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).

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

Number living with anxiety per 100,000 population

MuÅ¾i, 2021



VÄ¼k:

20+

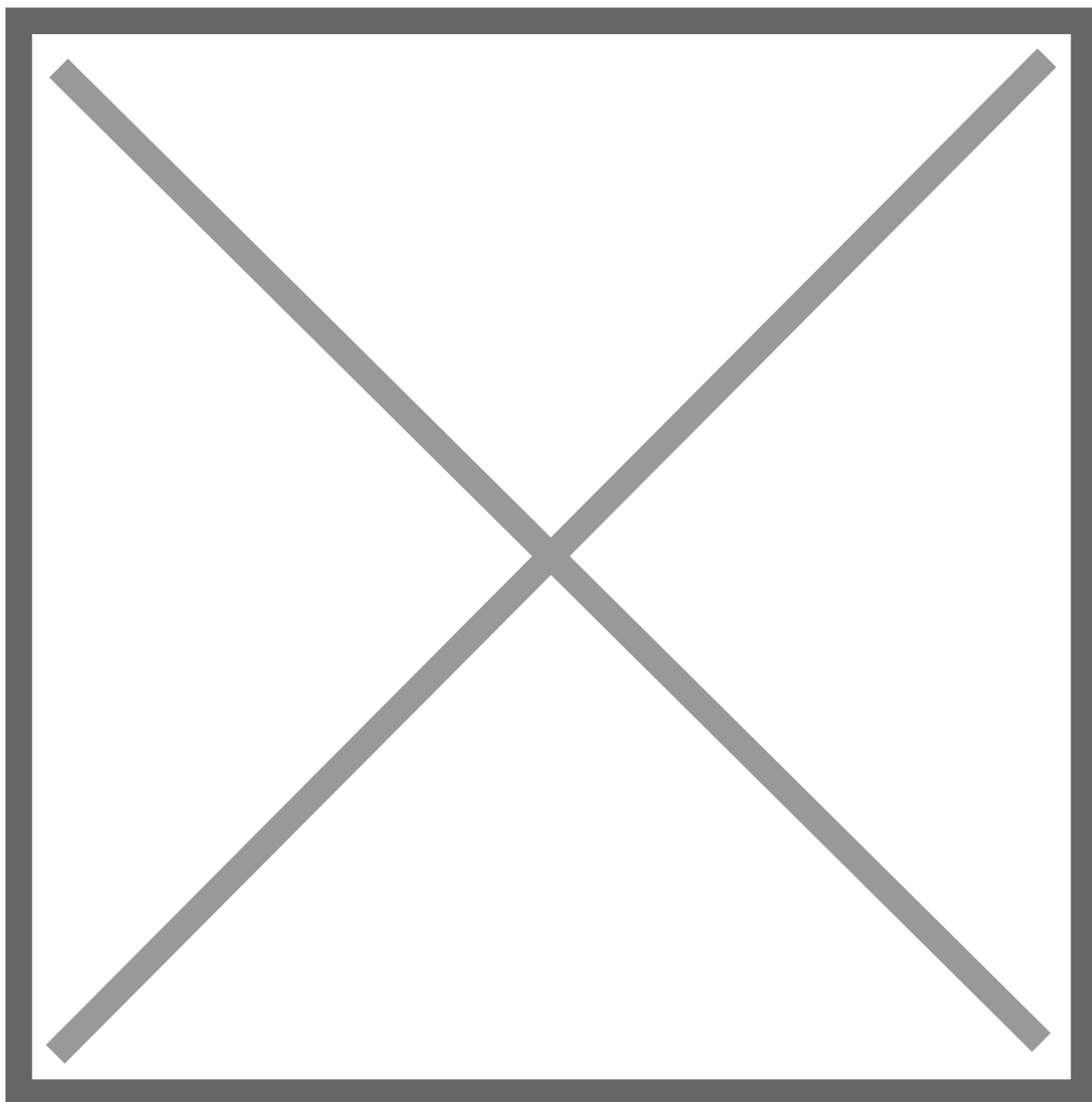
Reference:

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).

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

Number living with anxiety per 100,000 population

1/2eny, 2021



VÄ k:

20+

Reference:

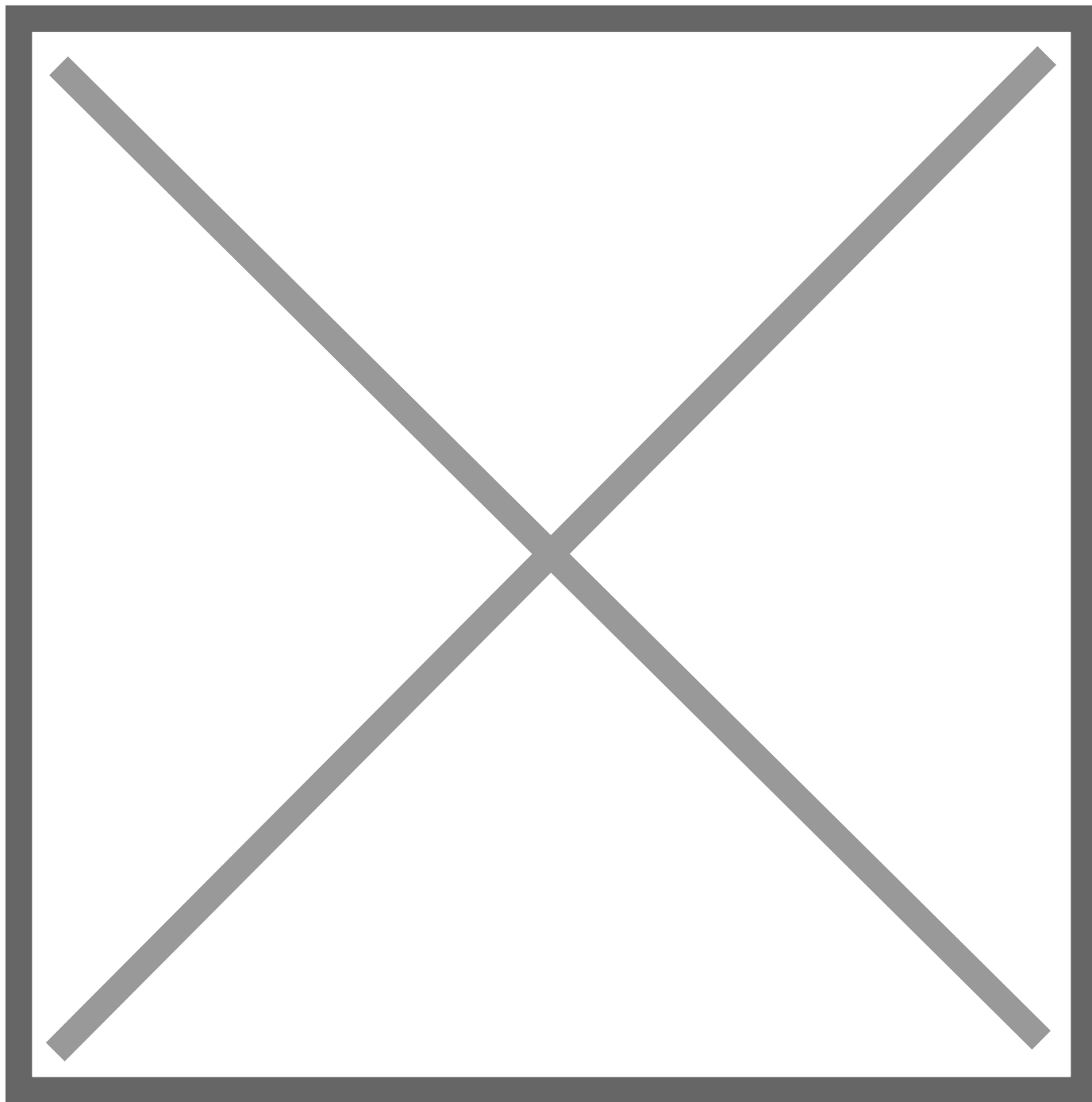
Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from <http://vizhub.healthdata.org/gbd-compare>. (Last accessed 23.04.25).

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

Number living with anxiety per 100,000 population

Percent of population who cannot afford a healthy diet

DospÄĚ IÄĚ, 2022



PokrytÄĚ
oblast:

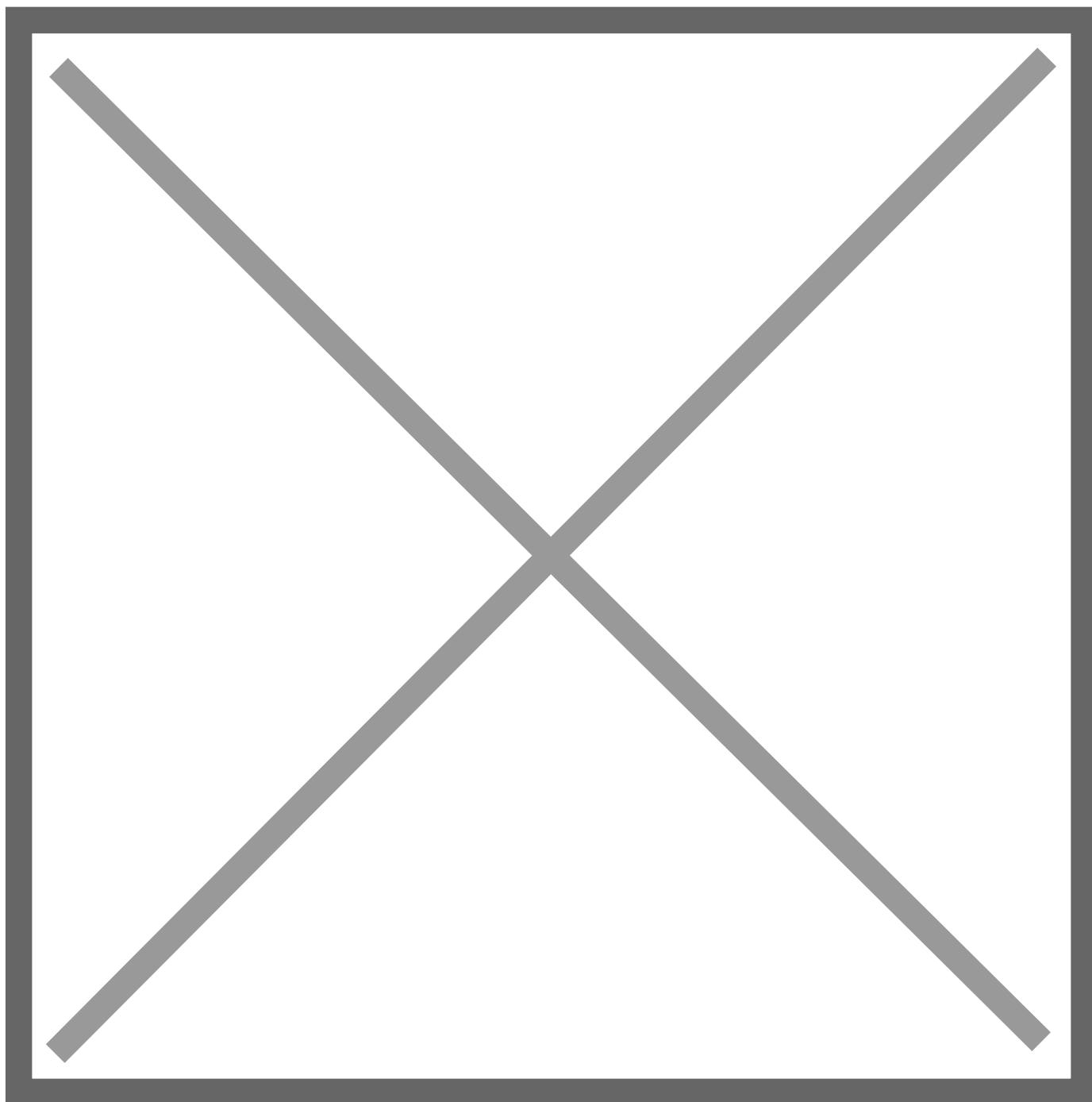
NÄĚrodnÄĚ

Reference:

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>.

Rakovina j cnu

Mu  i, 2022



V   k:

20+

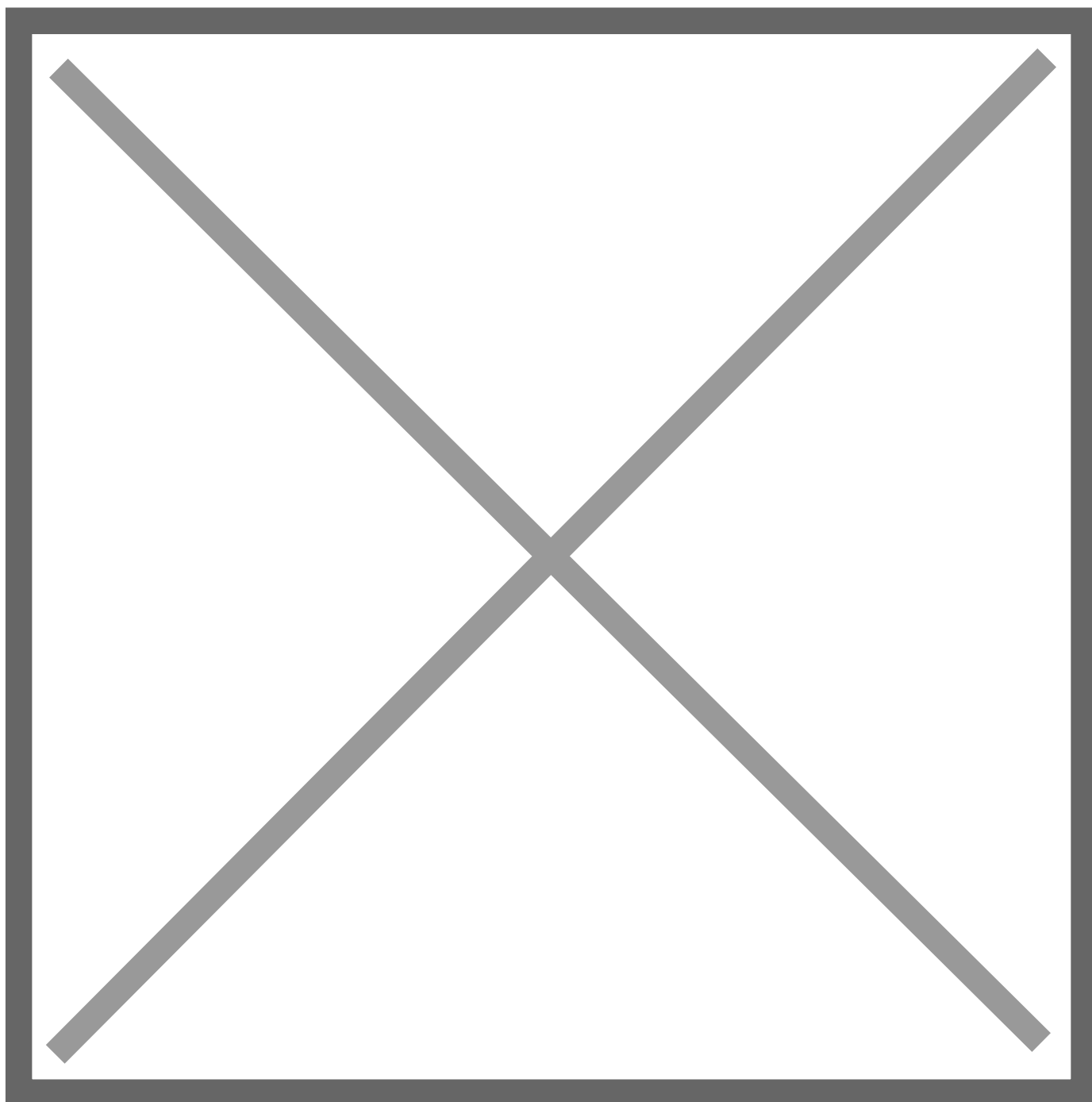
Pokryt i
oblast:

N  rodn 

Reference: 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]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ): Indicence per 100,000

Ā½eny, 2022



VÄĳ k:

20+

PokrytĀ;
oblast:

NĀĳrodnĀ

Reference:

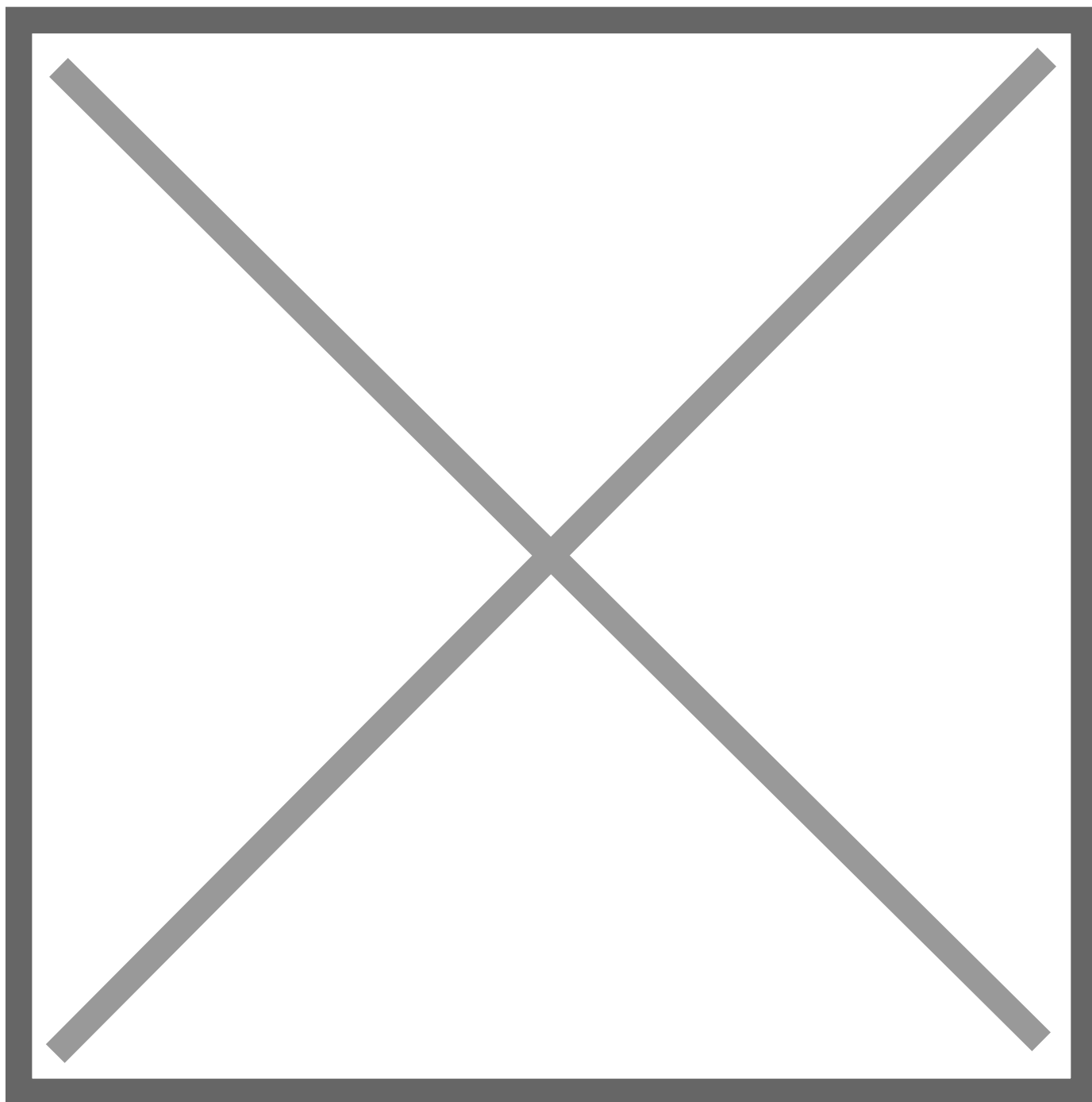
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

Indicence per 100,000

Rakovina prsu

1. polovina, 2022



**Pokrytí
oblast:**

Národní

Reference:

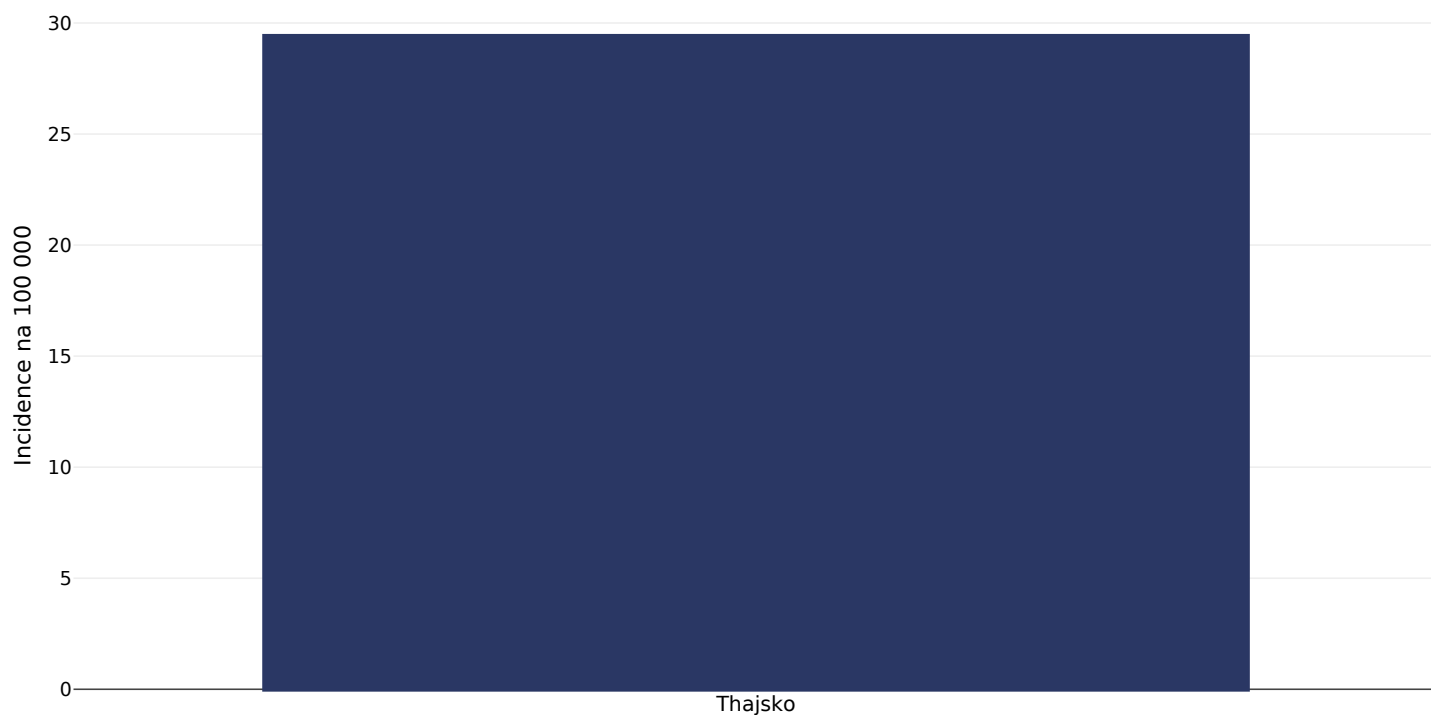
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ):**

Incidence per 100,000

Rakovina tlustáho stáňa eva a koneä nãku

Muã¾i, 2022

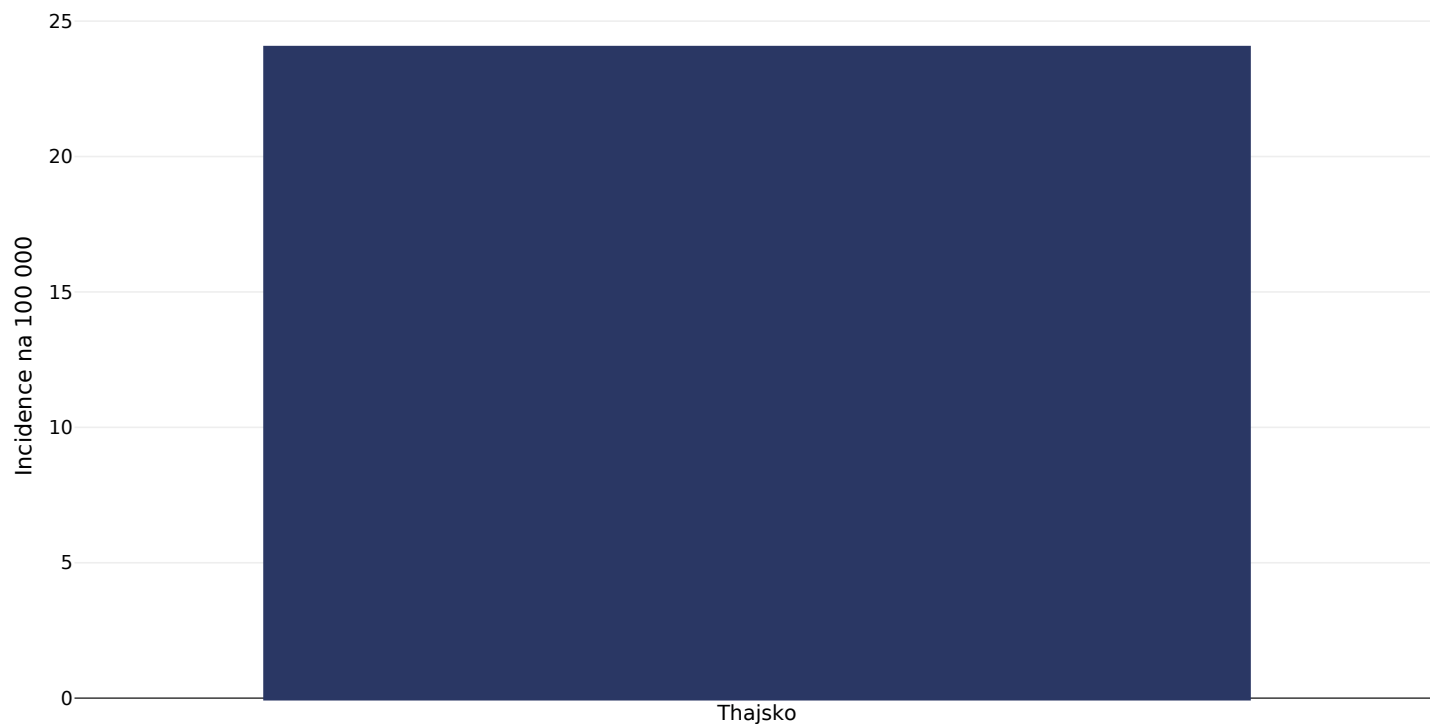


Vã¾ k: 20+

Pokrytã¾ oblast: Nã¾rodnã¾

Reference: 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]

Definice (kã dispozici pouze vã angliã¾ tinã¾): Incidence per 100,000

A¹/₂eny, 2022

VĀ k: 20+

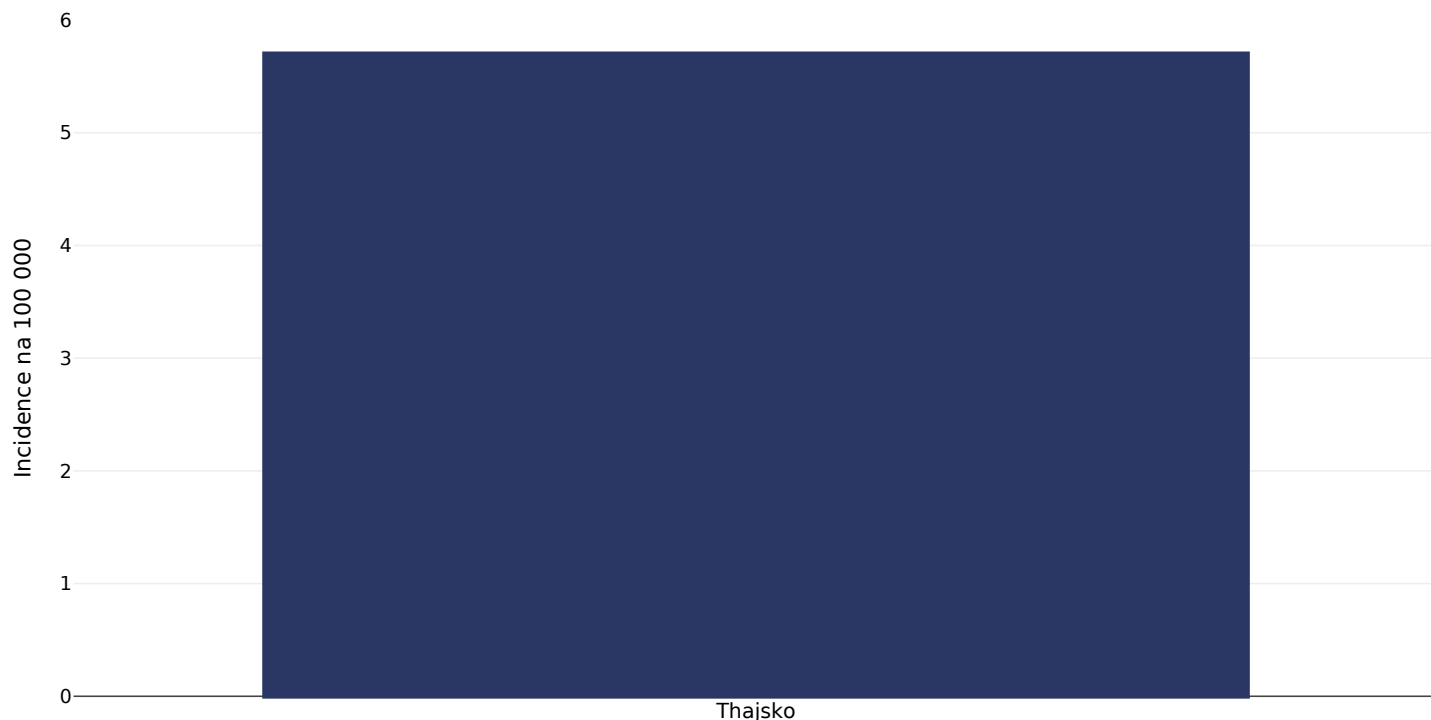
PokrytĀ oblast: NĀrodnĀ

Reference: 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]

Definice (kĀ dispozici pouze vĀ angliĀ tinĀ): Incidence per 100,000

Rakovina slinivky bĚĚ iĚĚnĚ

MuĚĚĚĚ, 2022



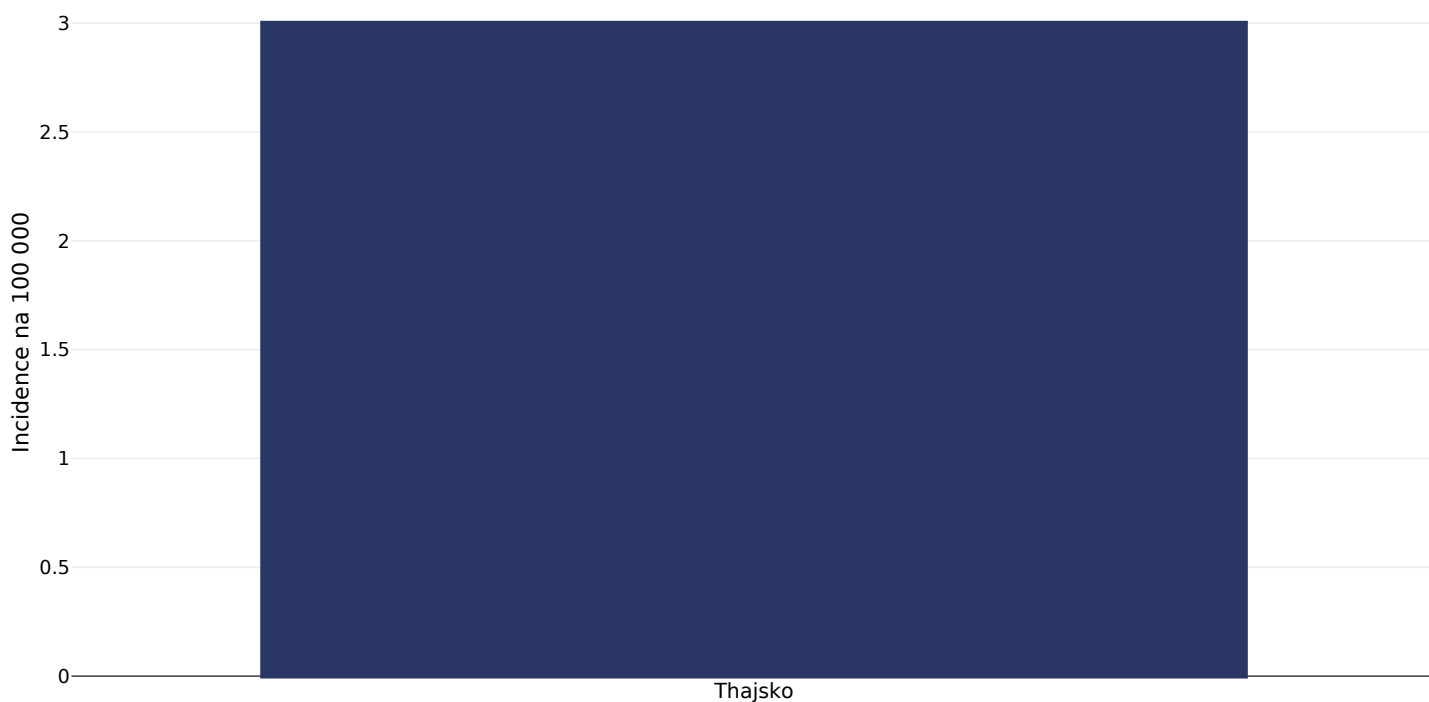
VĚĚ k: 20+

PokrytĚĚ oblast: NĚĚrodnĚ

Reference: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, PiĚĚeros 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]

Definice (kĚĚ dispozici pouze vĚĚ angliĚĚ tinĚĚ): Incidence per 100,000

Ā½eny, 2022



VĀ k: 20+

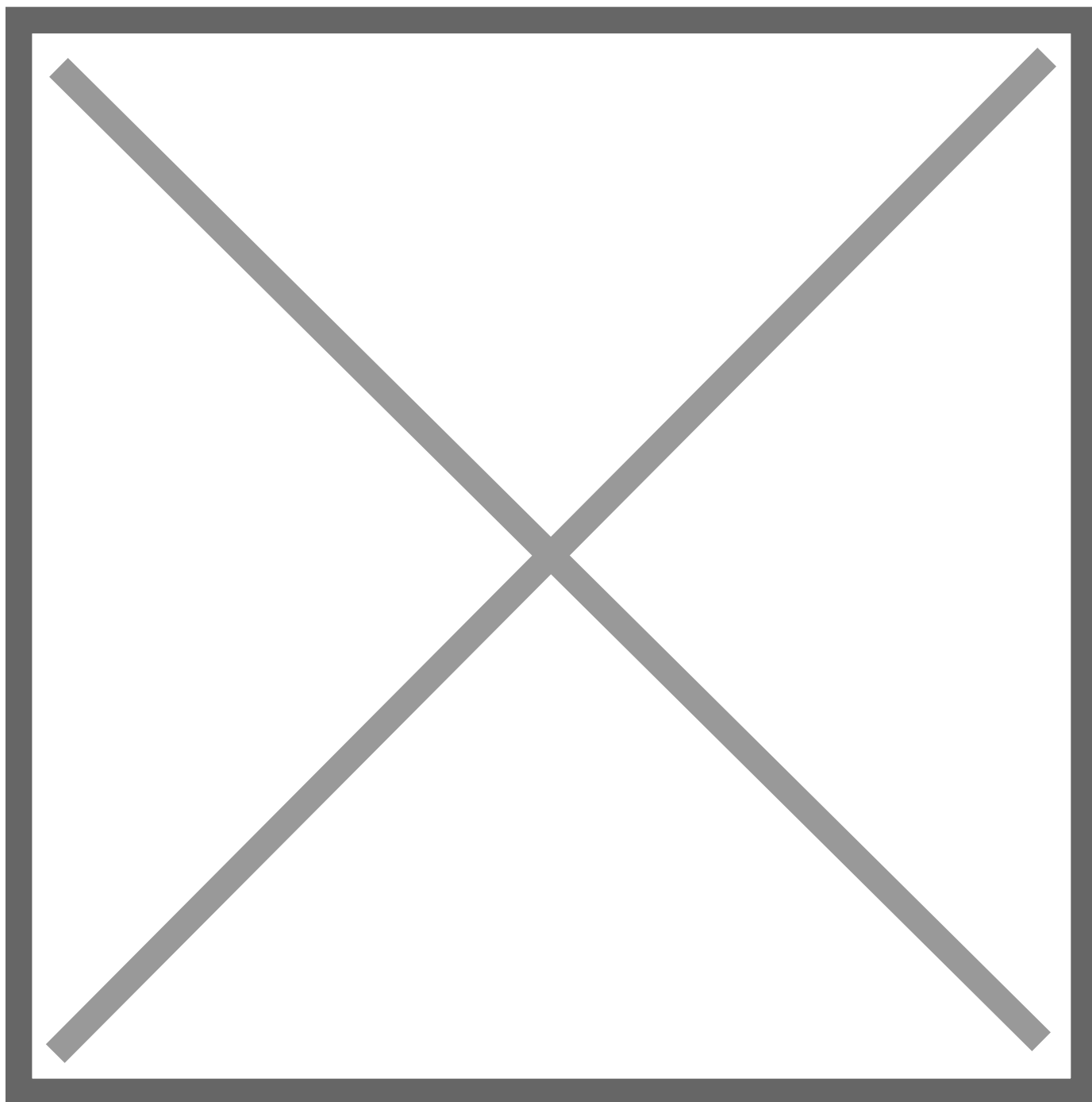
PokrytĀ oblast: NĀrodnĀ

Reference: 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]

Definice (kĀ dispozici pouze vĀ angliĀ tinĀ): Incidence per 100,000

Rakovina $\frac{3}{4}$ luÄ nÄku

MuÄ $\frac{3}{4}$ i, 2022



VÄ k:

20+

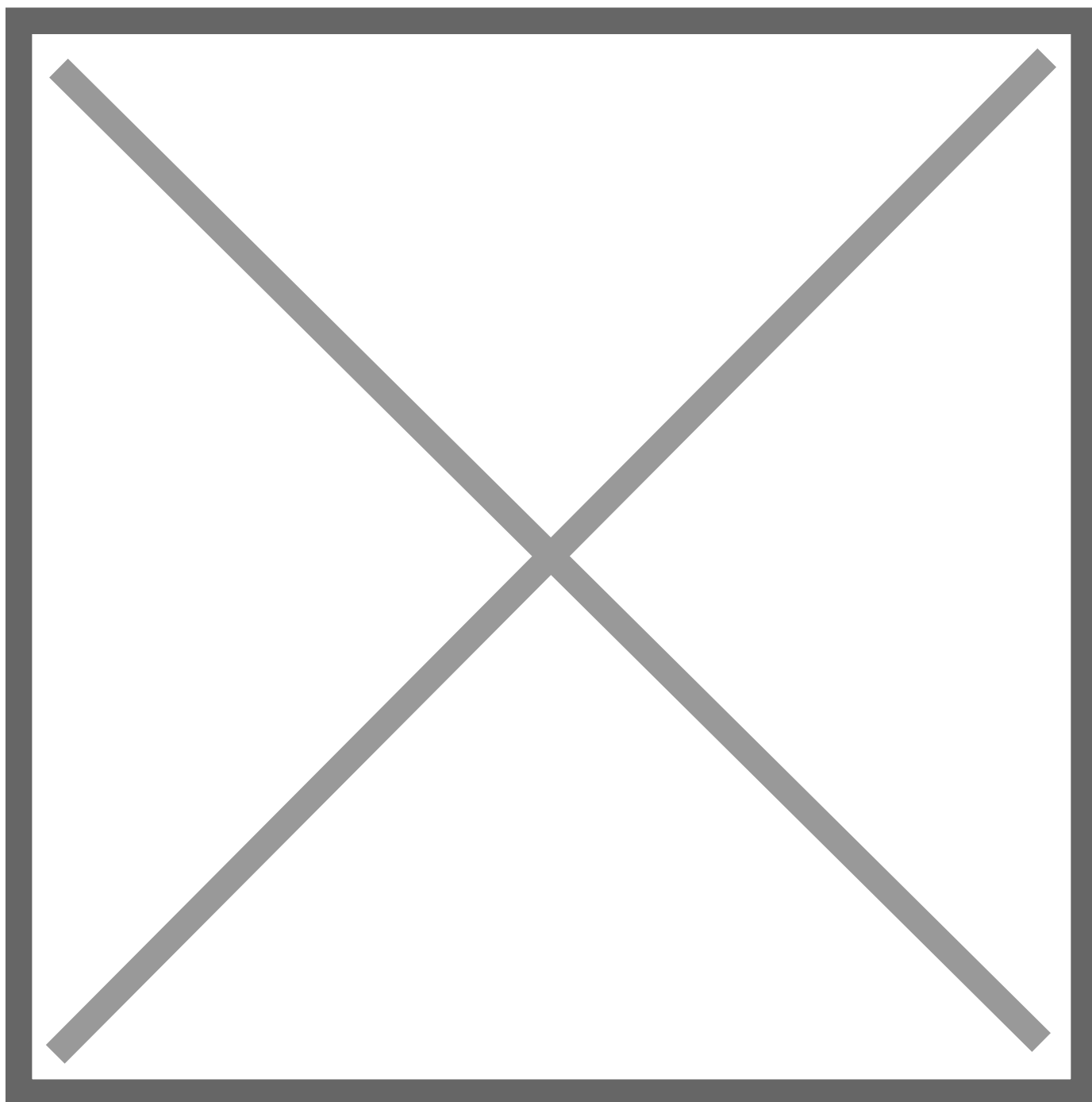
PokrytÄj
oblast:

NÄjrodnÄ

Reference: 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]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ): Indicence per 100,000

Ā½eny, 2022



VĀ k:

20+

PokrytĀ;
oblast:

NĀ;rodnĀ

Reference:

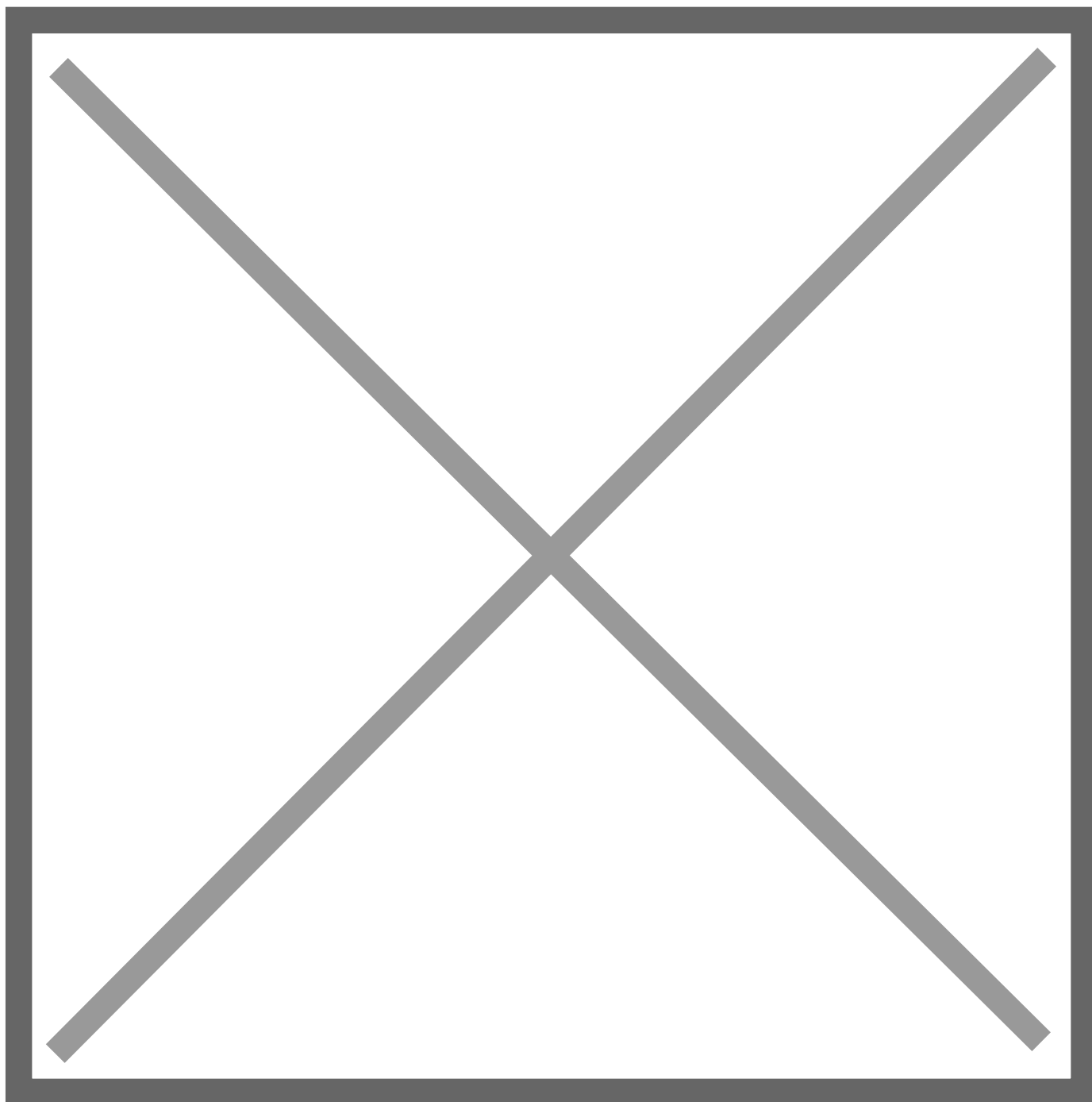
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

Indicence per 100,000

Rakovina ledvin

MuÅ¾i, 2022



VÅ½ k:

20+

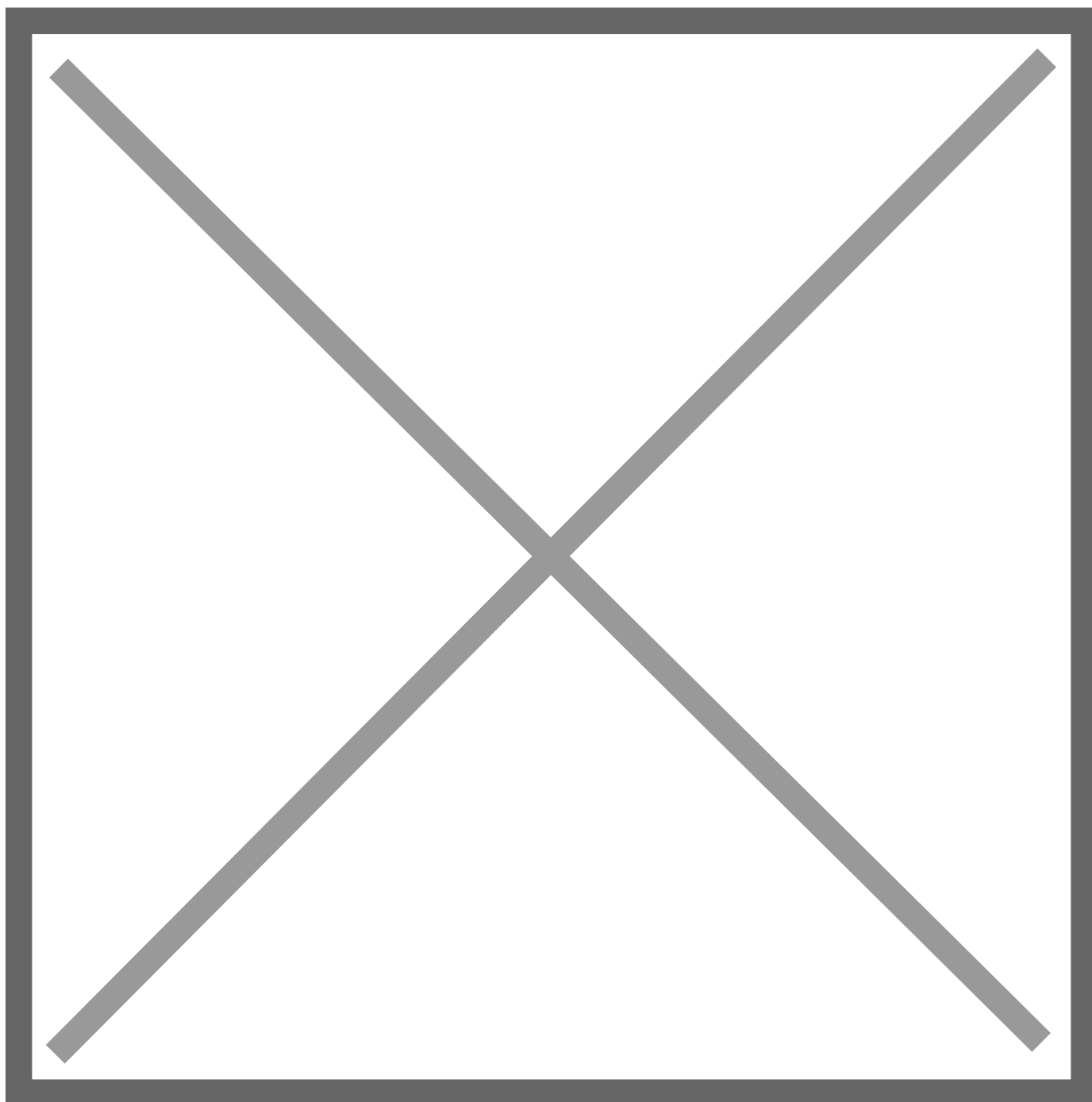
PokrytÅ½
oblast:

NÅ½rodnÅ½

Reference: 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]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ): Incidence per 100,000

1/2eny, 2022



VÄ k:

20+

Pokrytí
oblast:

Národná

Reference:

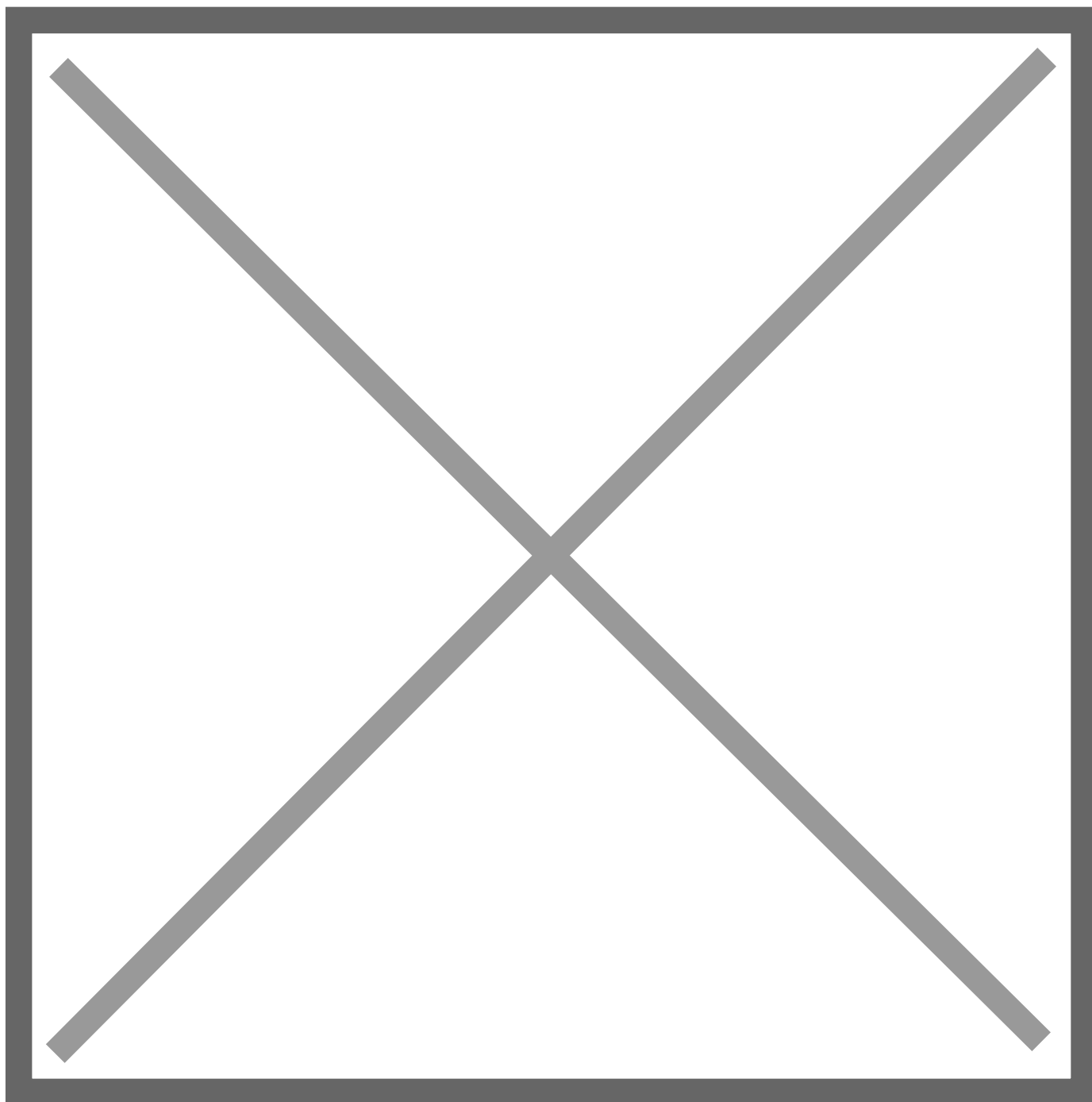
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

Incidence per 100,000

Rakovina dĀĀ lohy

Ā¹/₂eny, 2022



VĀĀ k:

20+

Reference:

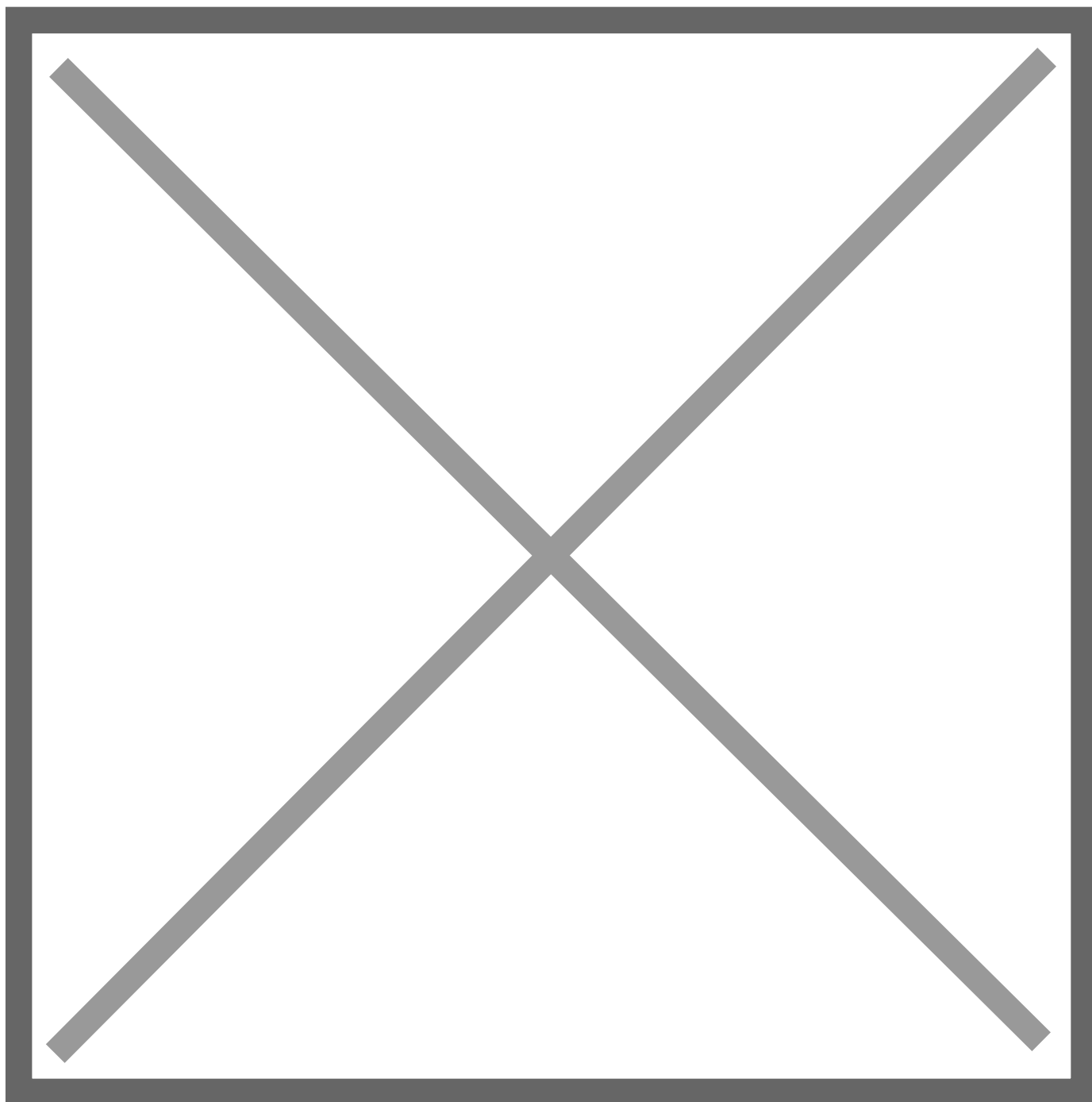
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

Incidence per 100,000

Zvýšená krevní tlak

Dospělí, 2015



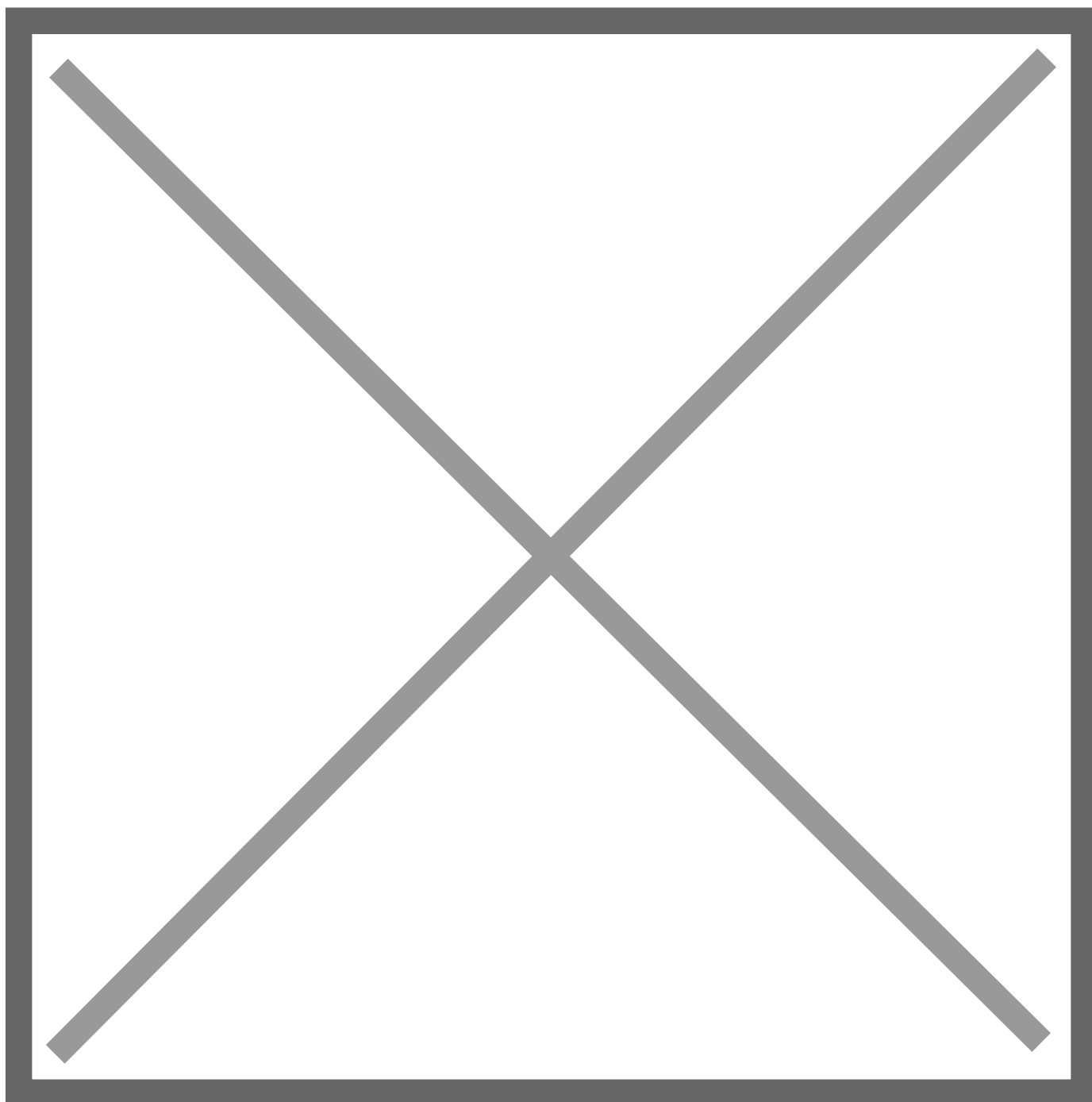
Reference:

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

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ):

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

MuÅ¾i, 2015



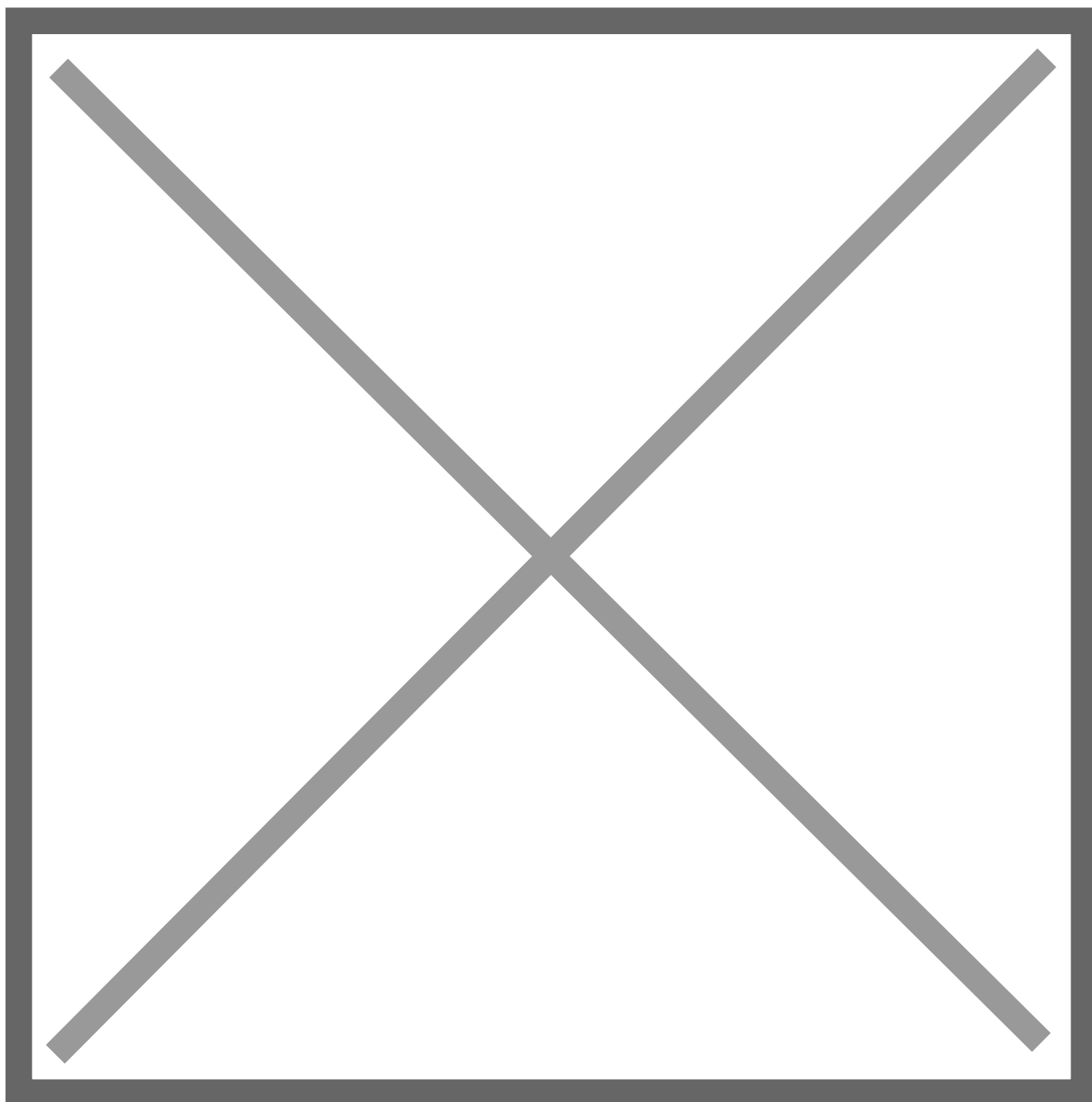
Reference:

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

Definice (kÅ dispozici pouze vÅ angliÅ tinÅ):

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

Ā½eny, 2015



Reference:

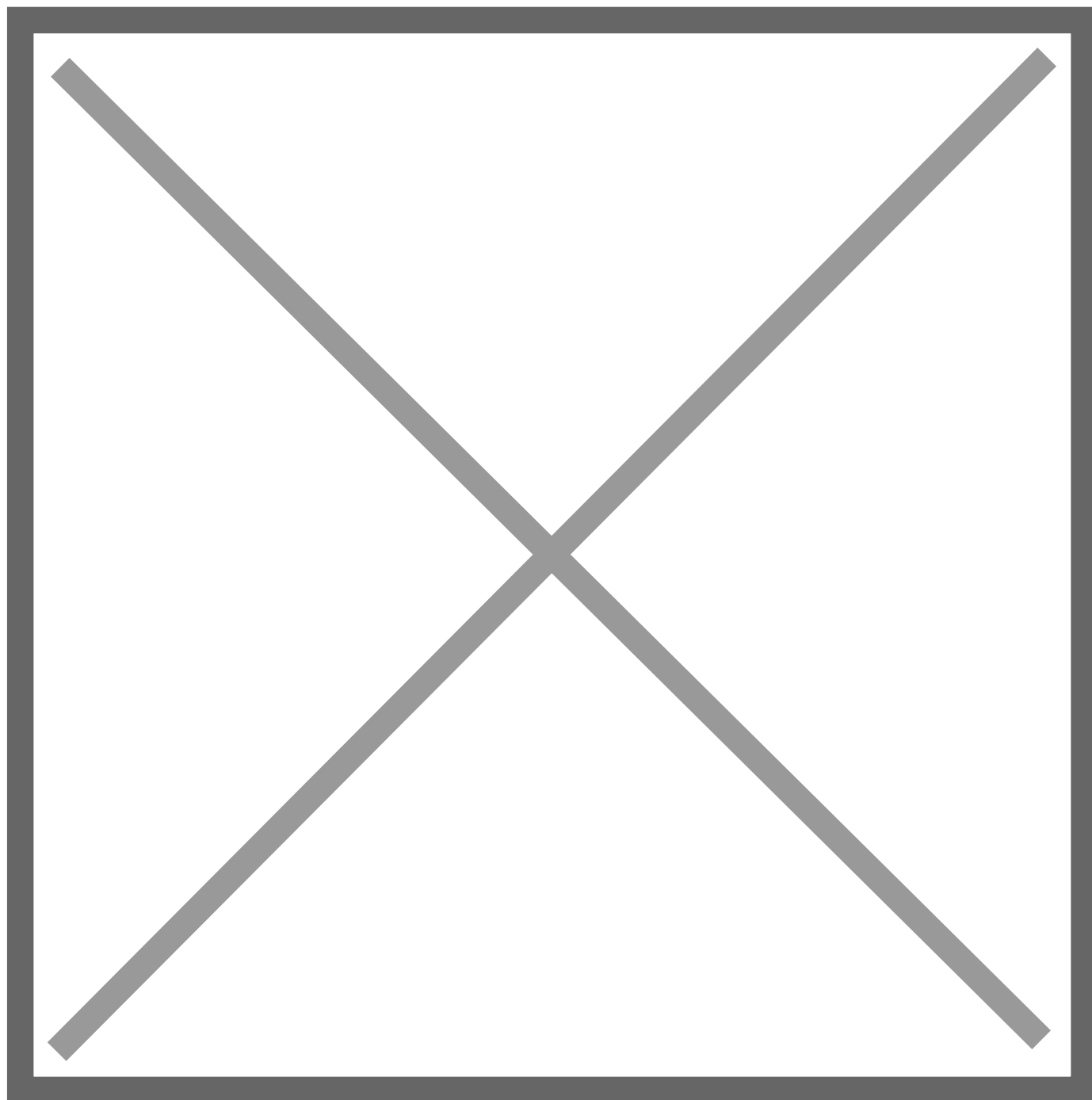
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

Definice (kÅ dispozici pouze vÅ angliÄ tinÄ):

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

Zvýšený cholesterol

Doporučení, 2008

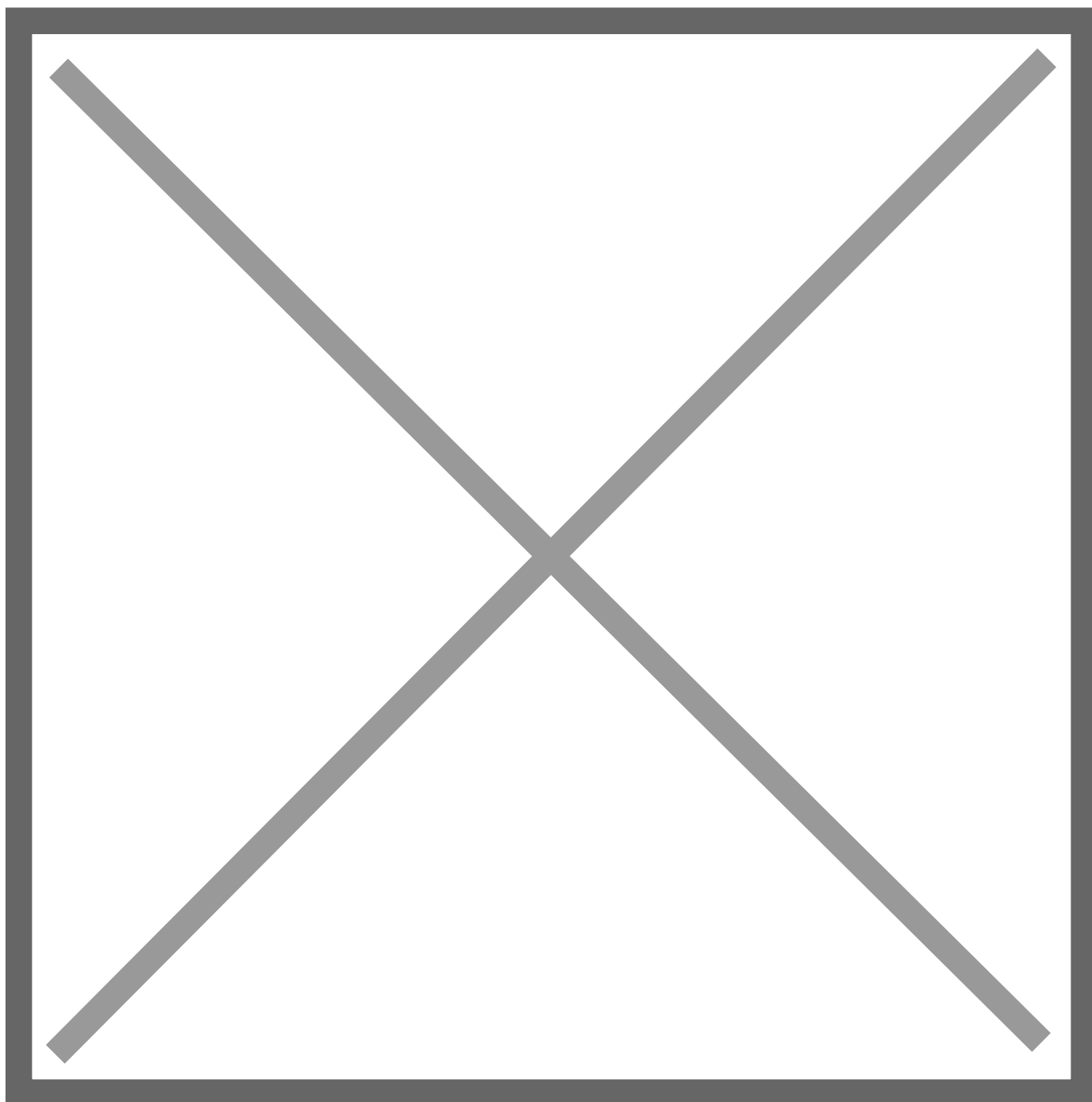


Reference: Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ):

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

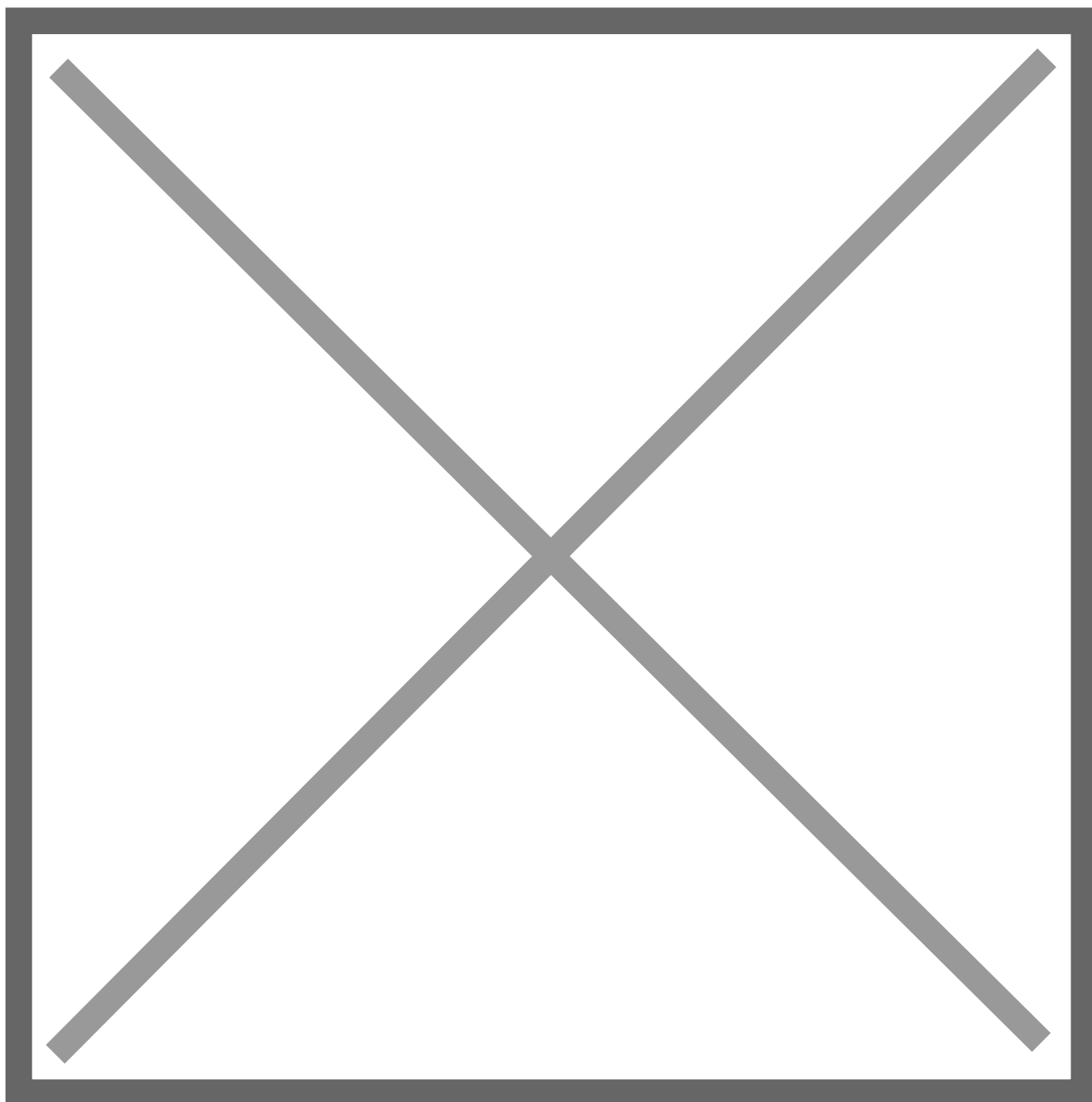
MuÅ¾i, 2008



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

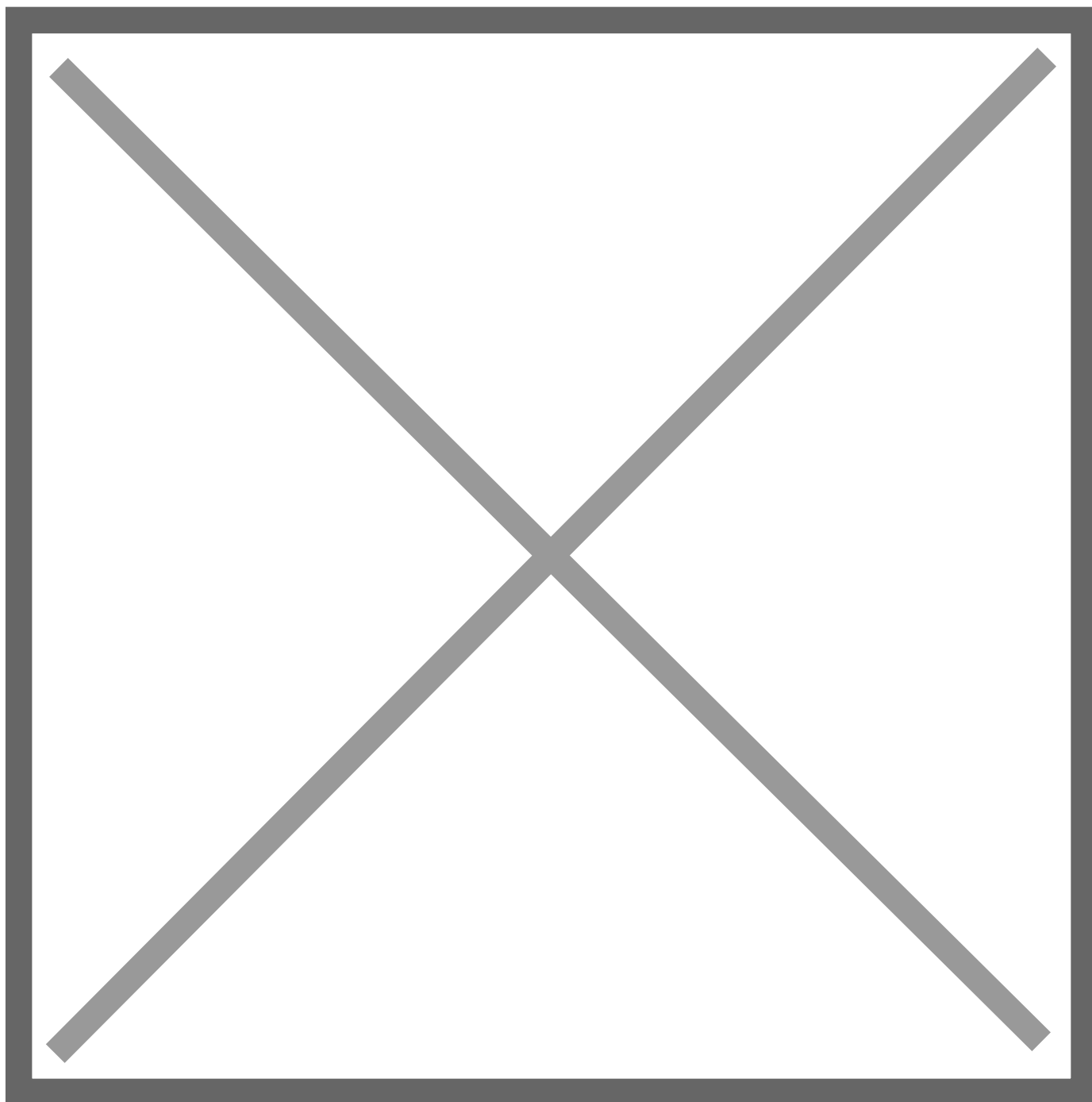
Definice
(kÅ½ dispozici
pouze
vÅ½ angliÅ½
tinÅ½): % Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Ā½eny, 2008



Reference:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A885
Definice (kÅ dispozici pouze vÅ angliÄ tinÄ):	% Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Zvýšená hladina glukózy v krvi nalačno Muži, 2014

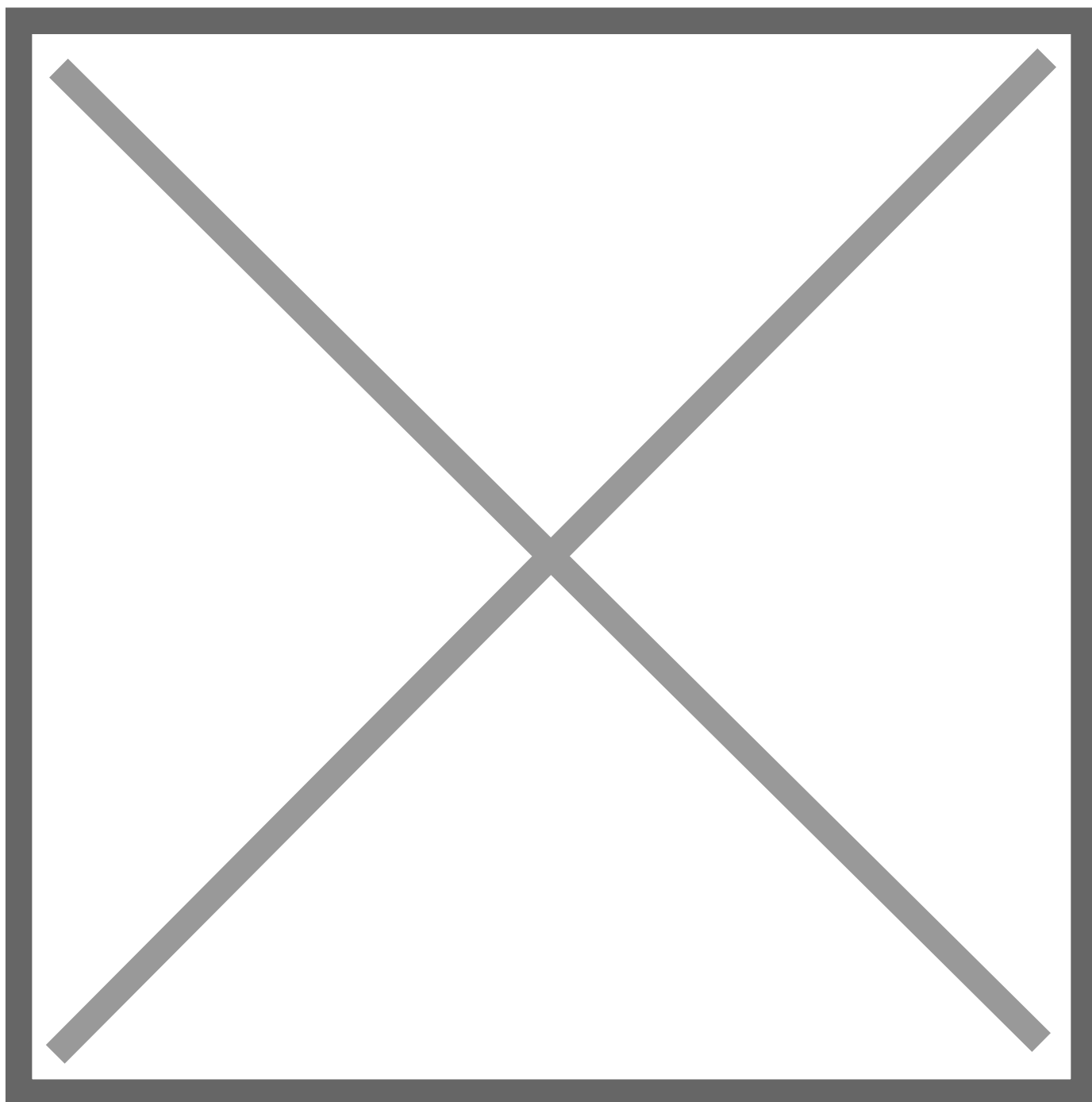
**Reference:**

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

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ):

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

Ā½eny, 2014



Reference:

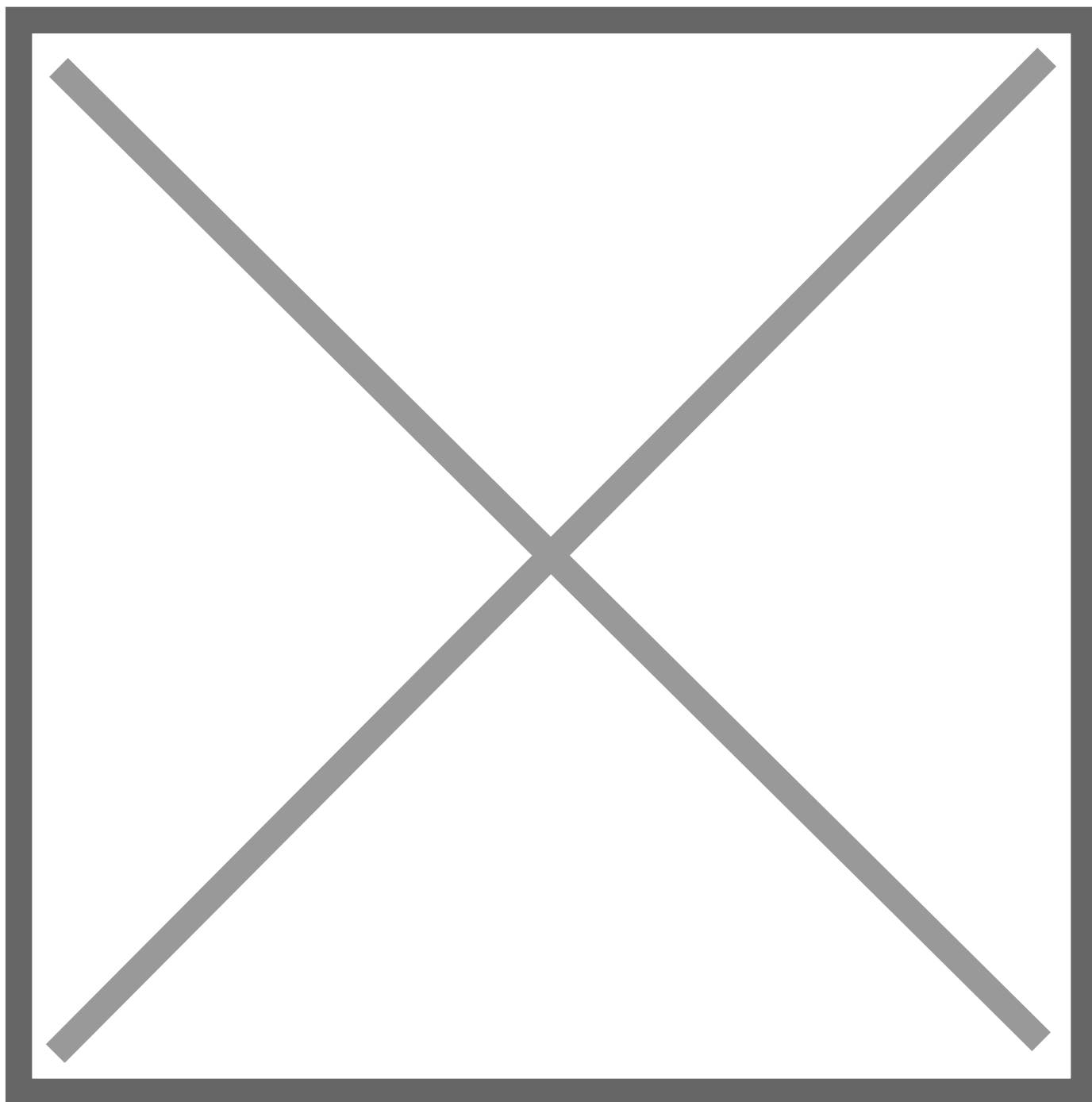
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A869?lang=en>

Definice (kÅ dispozici pouze vÅ angliÄ tinÄ):

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

Prevalence diabetu

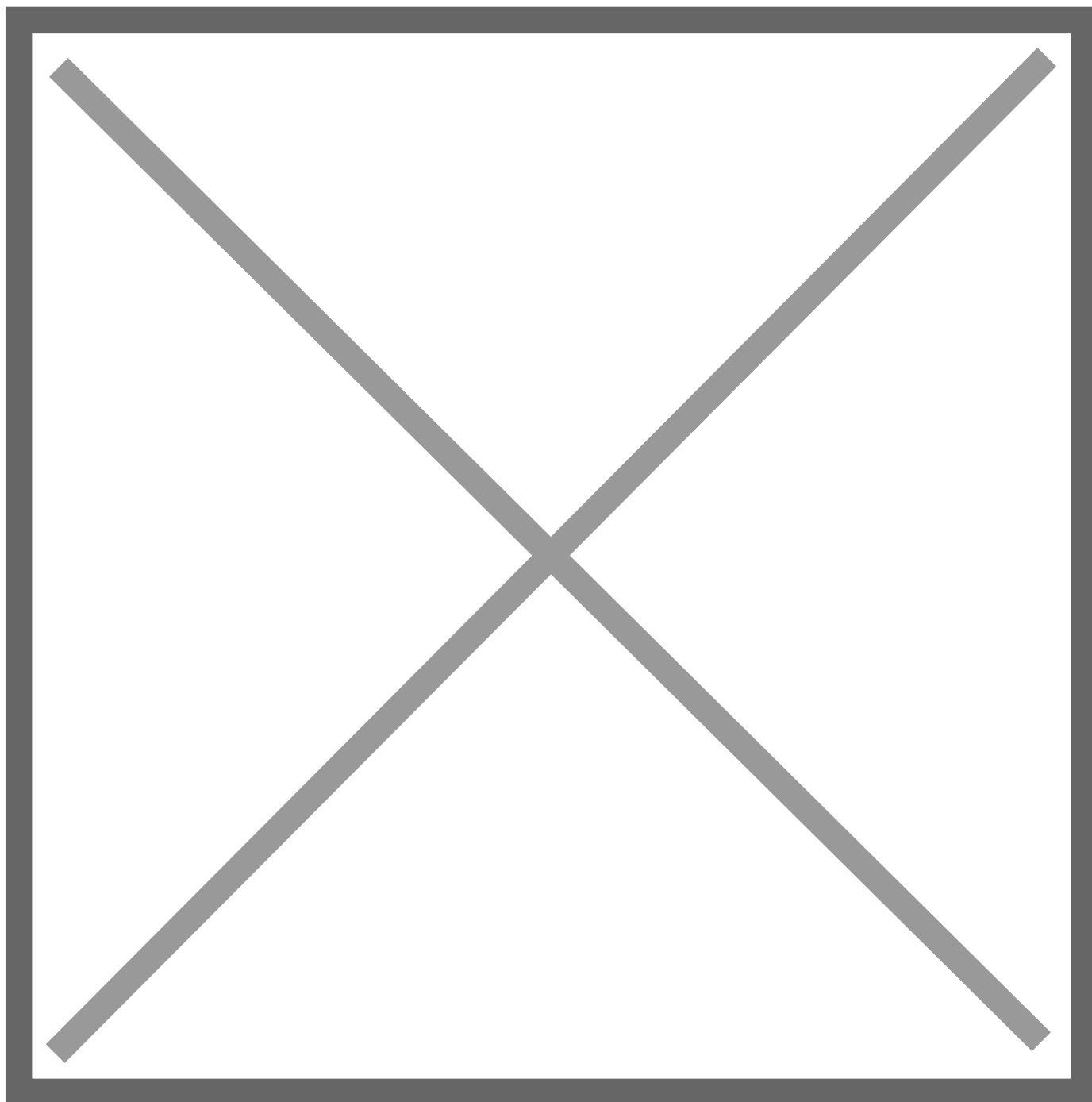
DospÄĚ IÄĚ, 2024

**Reference:**

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

Ovarian Cancer

Age-standardized incidence rate, 2022



Age-standardized incidence rate, 20+

20+

Reference:

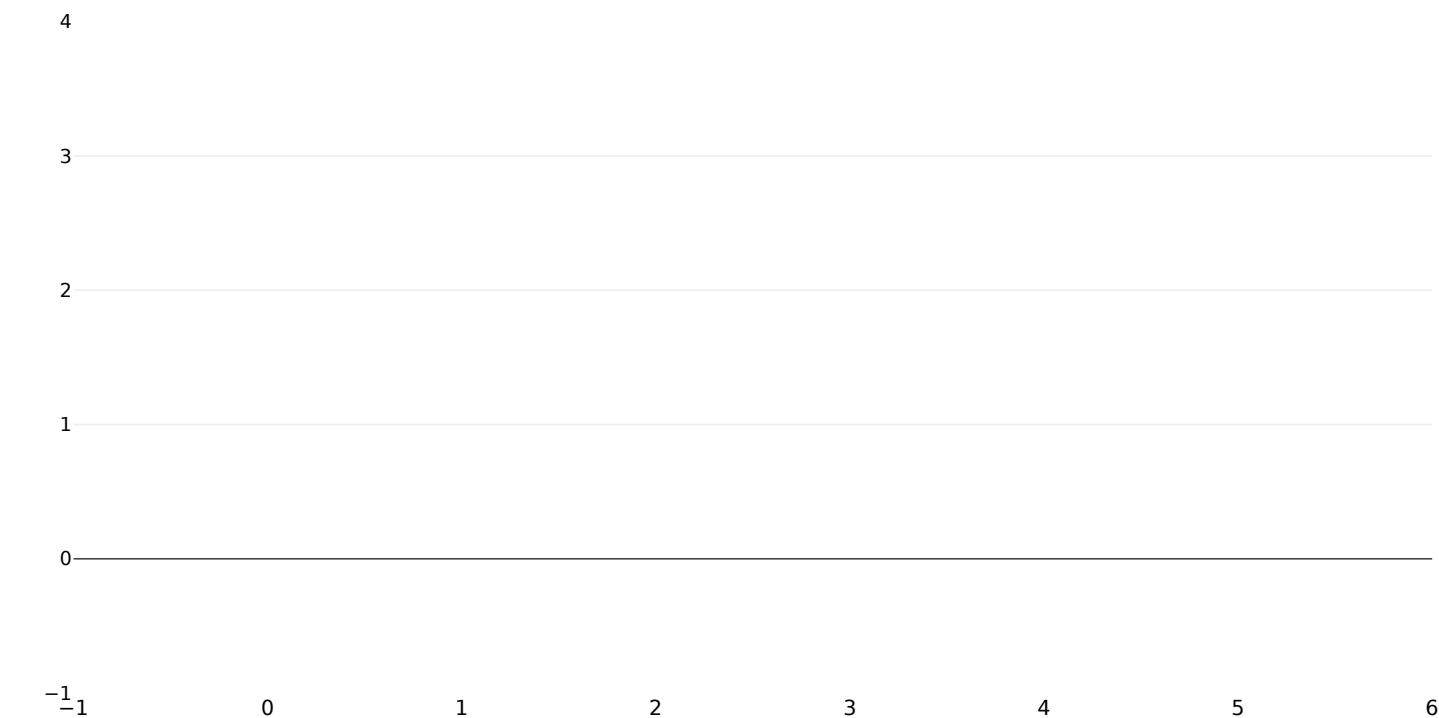
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ):**

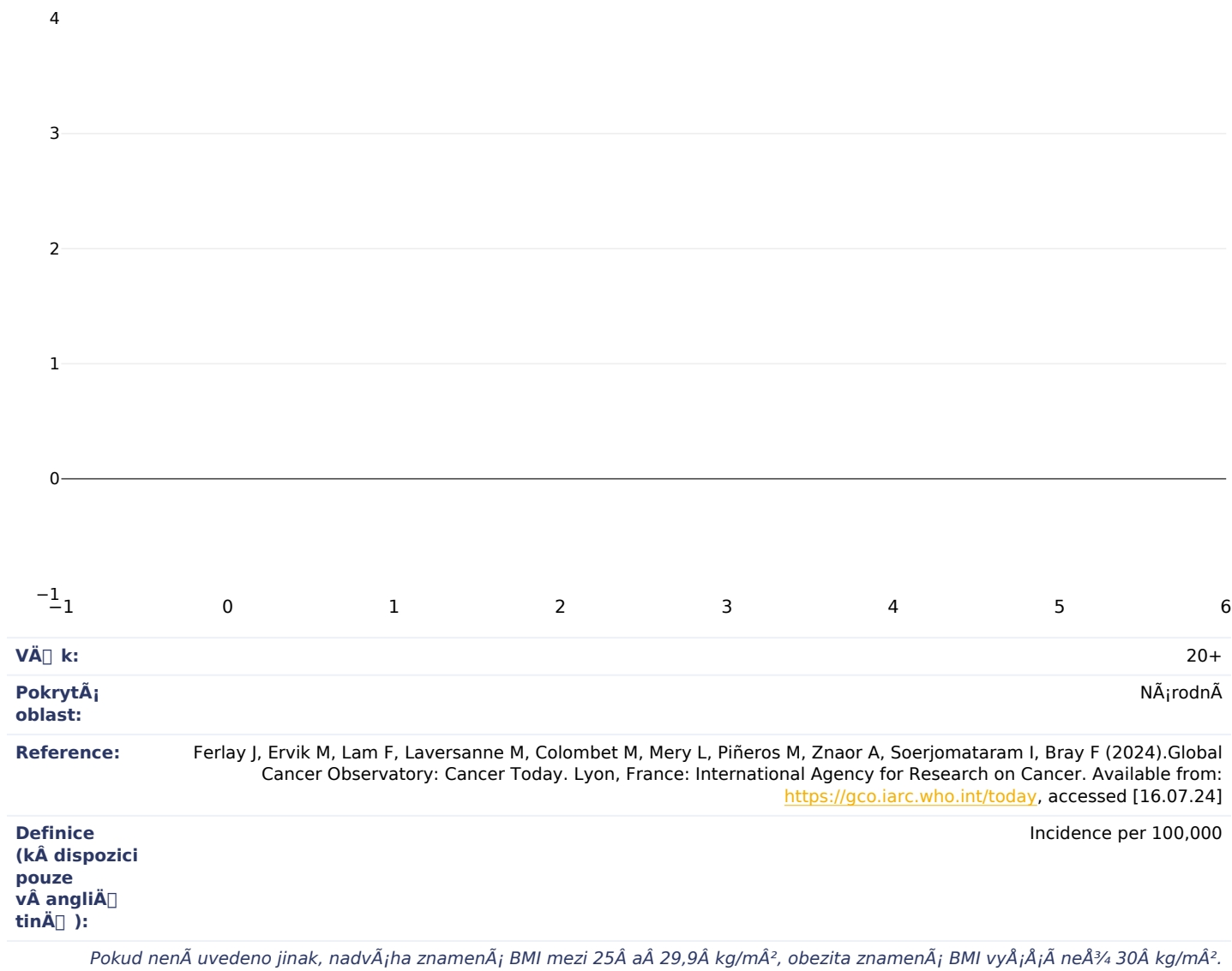
Incidence per 100,000

Leukemia

MuÅ¾i, 2022

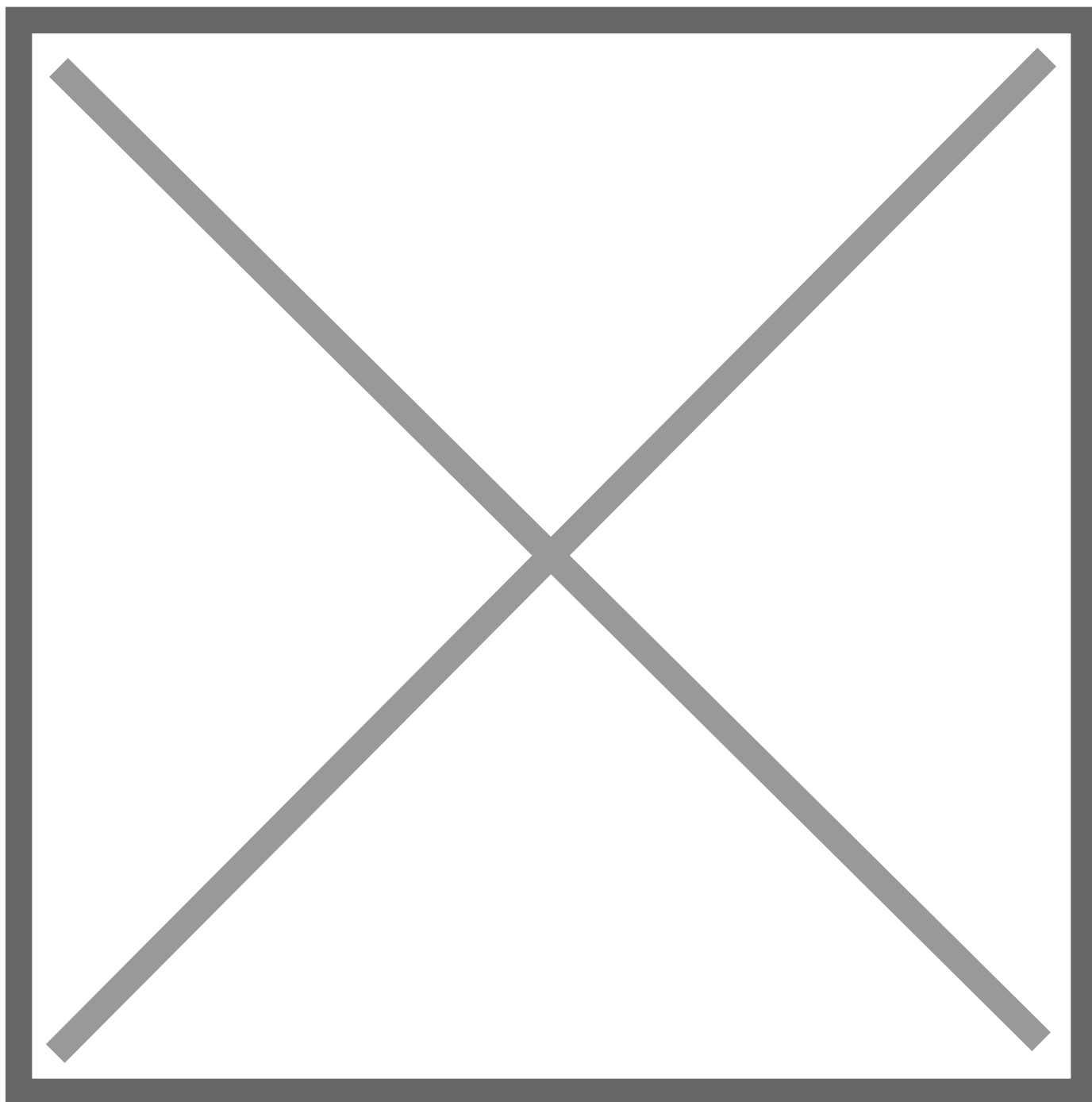


1/2eny, 2022



Leukemia

MuÅ¾i, 2022



VÅ½ k:

20+

PokrytÅ½
oblast:

NÅ½rodnÅ½

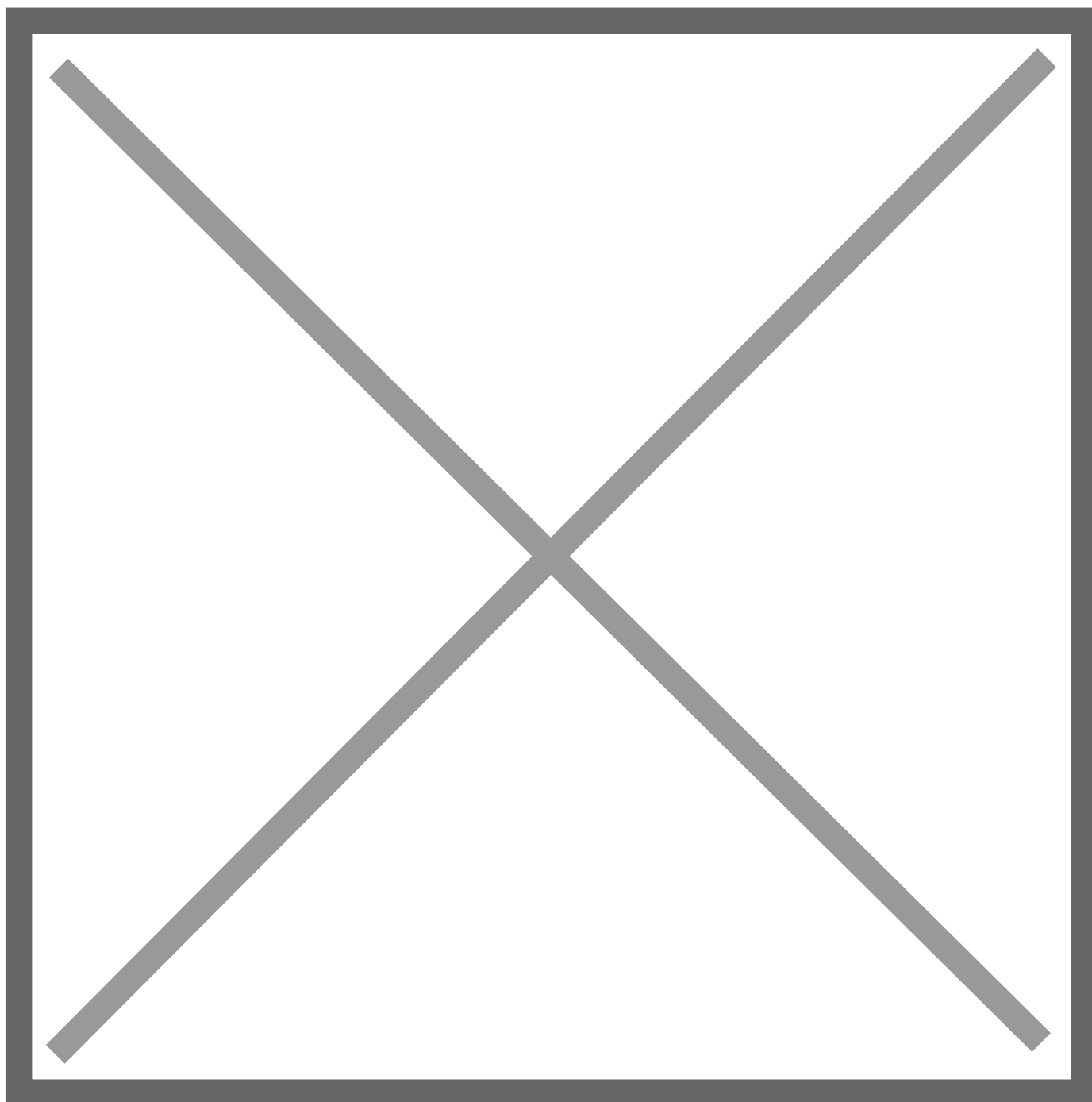
Reference: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definice
(kÅ dispozici
pouze
vÅ angliÅ
tinÅ):**

Incidence per 100,000

Pokud nenÅ uvedeno jinak, nadvÅha znamenÅ BMI mezi 25Å aÅ 29,9Å kg/mÅ², obezita znamenÅ BMI vyÅÅÅ neÅ¾ 30Å kg/mÅ².

1/2eny, 2022



VÄ k:

20+

Pokrytí
oblast:

Národná

Reference:

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]

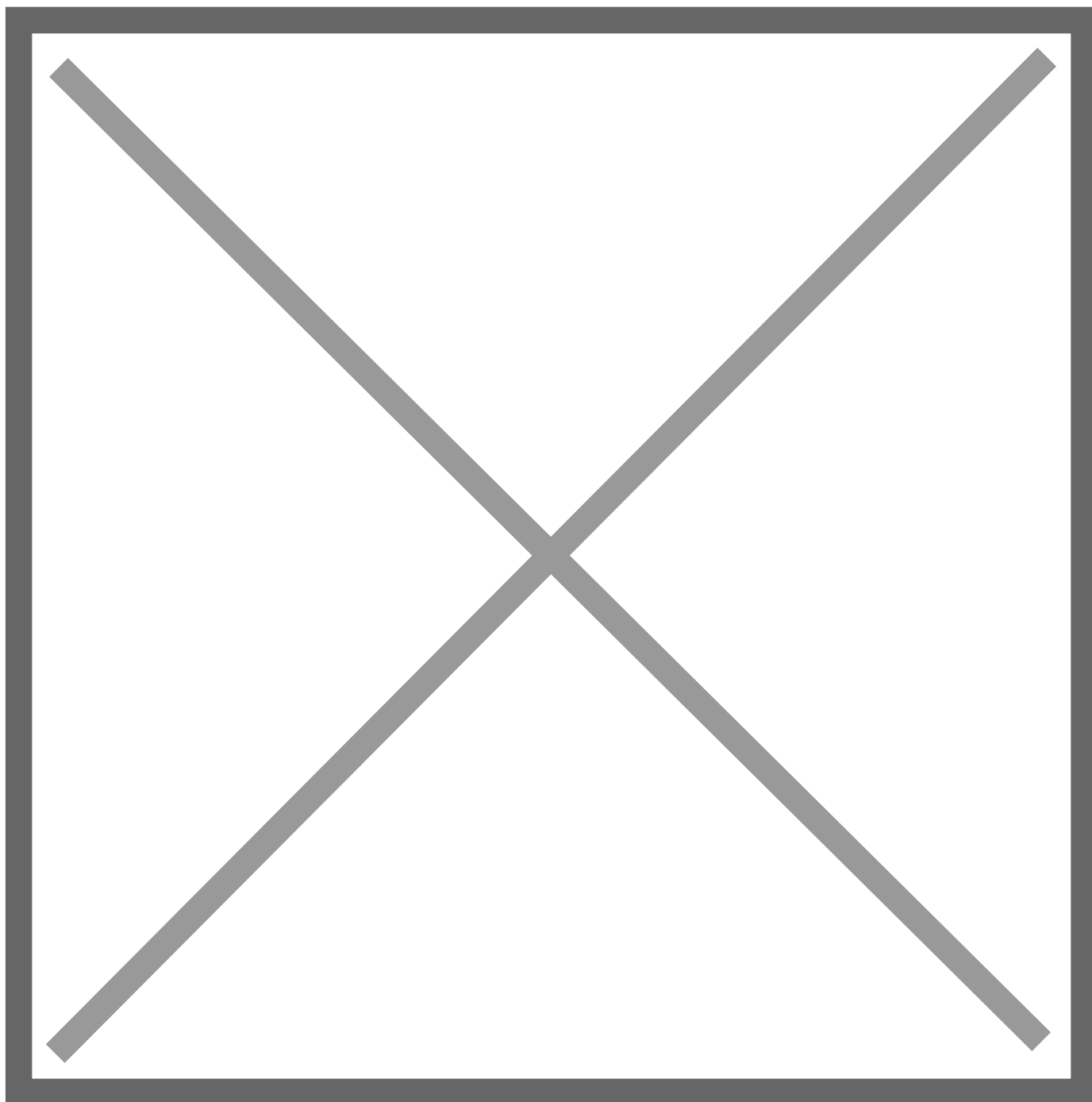
**Definice
(když dispozice
pouze
v angličtině):**

Incidence per 100,000

Pokud není uvedeno jinak, nadměrná znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

Liver and intrahepatic bile duct Cancer

Muži, 2022



Věk k:

20+

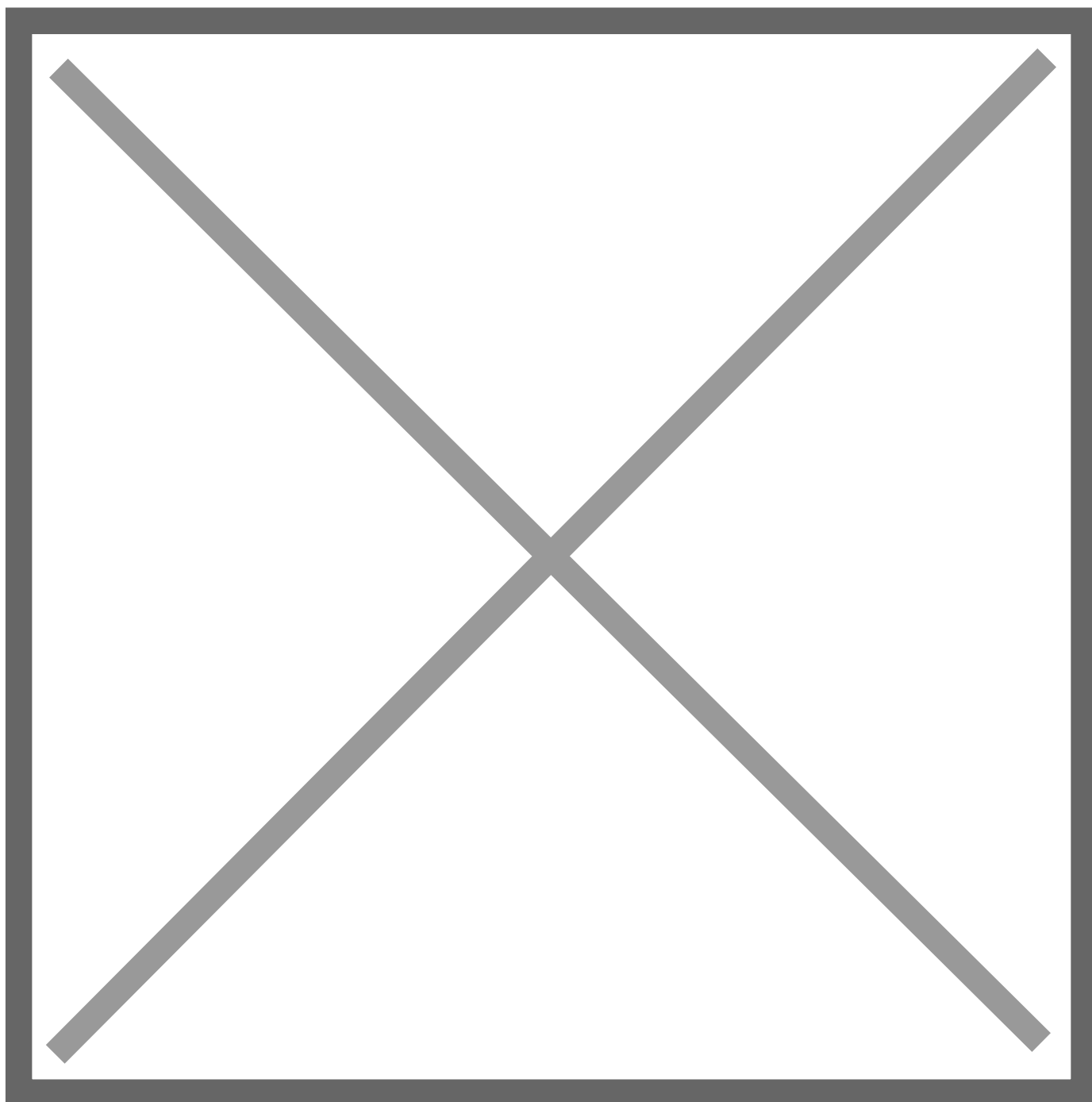
Pokrytí
oblast:

Národní

Reference: 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]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ): Incidence per 100,000

1/2eny, 2022



VÄ k:

20+

Pokrytí
oblast:

Národná

Reference:

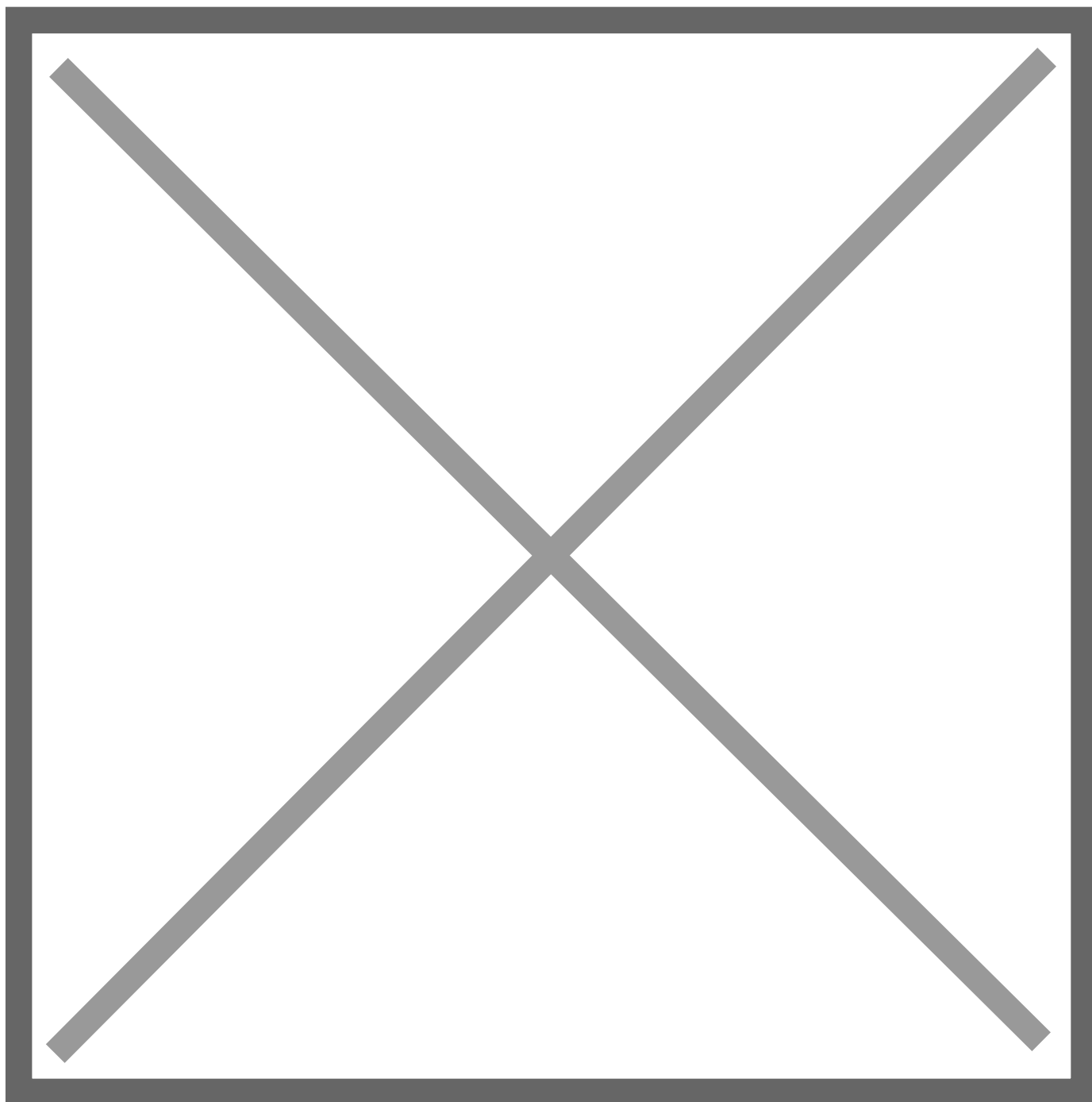
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ):**

Incidence per 100,000

Multiple Myeloma

MuÅ¾i, 2022



VÅ½ k:

20+

PokrytÅ½
oblast:

NÅ½rodnÅ½

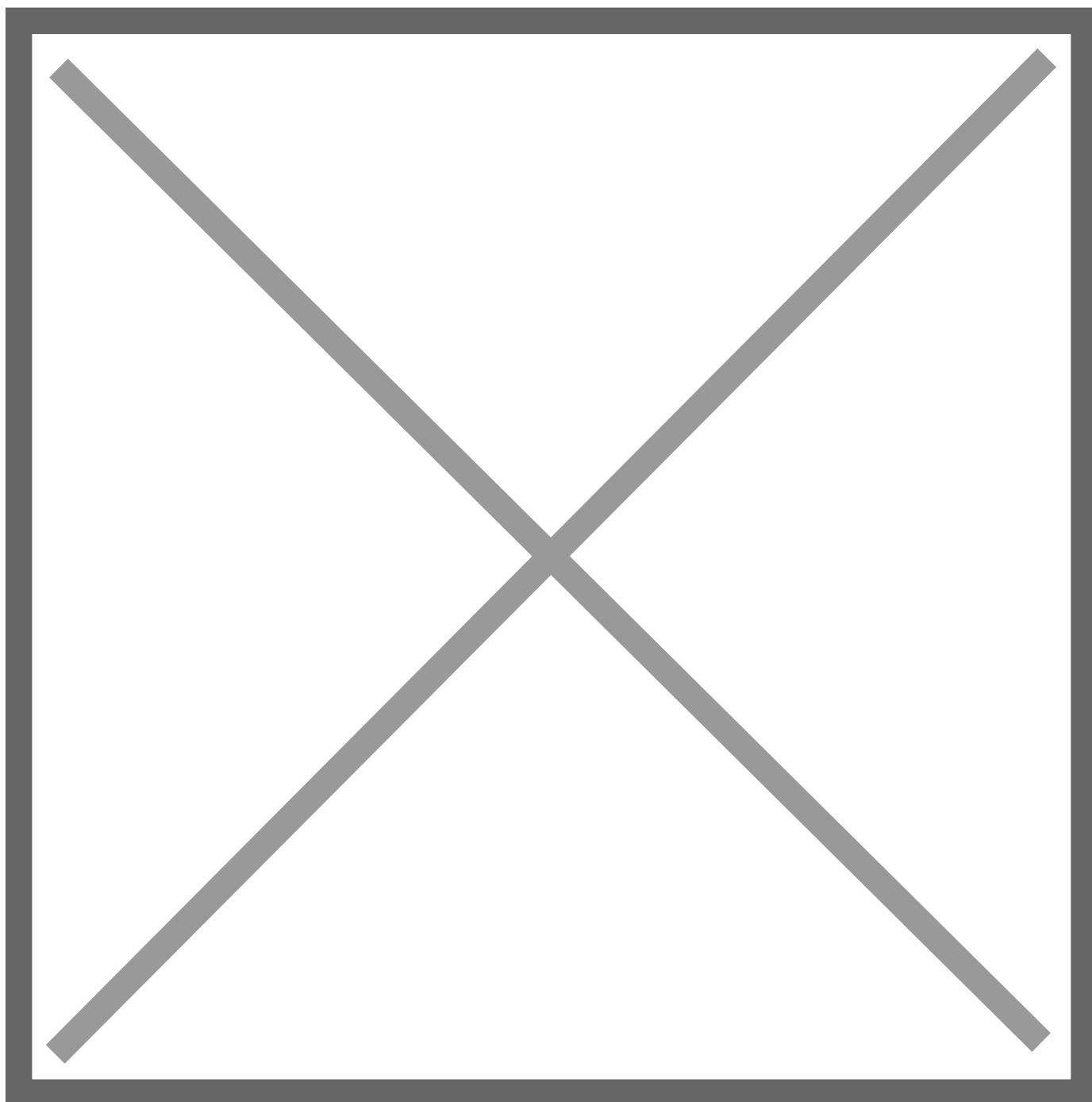
Reference: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definice
(kde dispozice
pouze
v angličtině):

Incidence per 100,000

Pokud není uvedeno jinak, nadměrná znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

Ā½eny, 2022



VĀ k:

20+

PokrytĀ oblast:

NĀrodnĀ

Reference:

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]

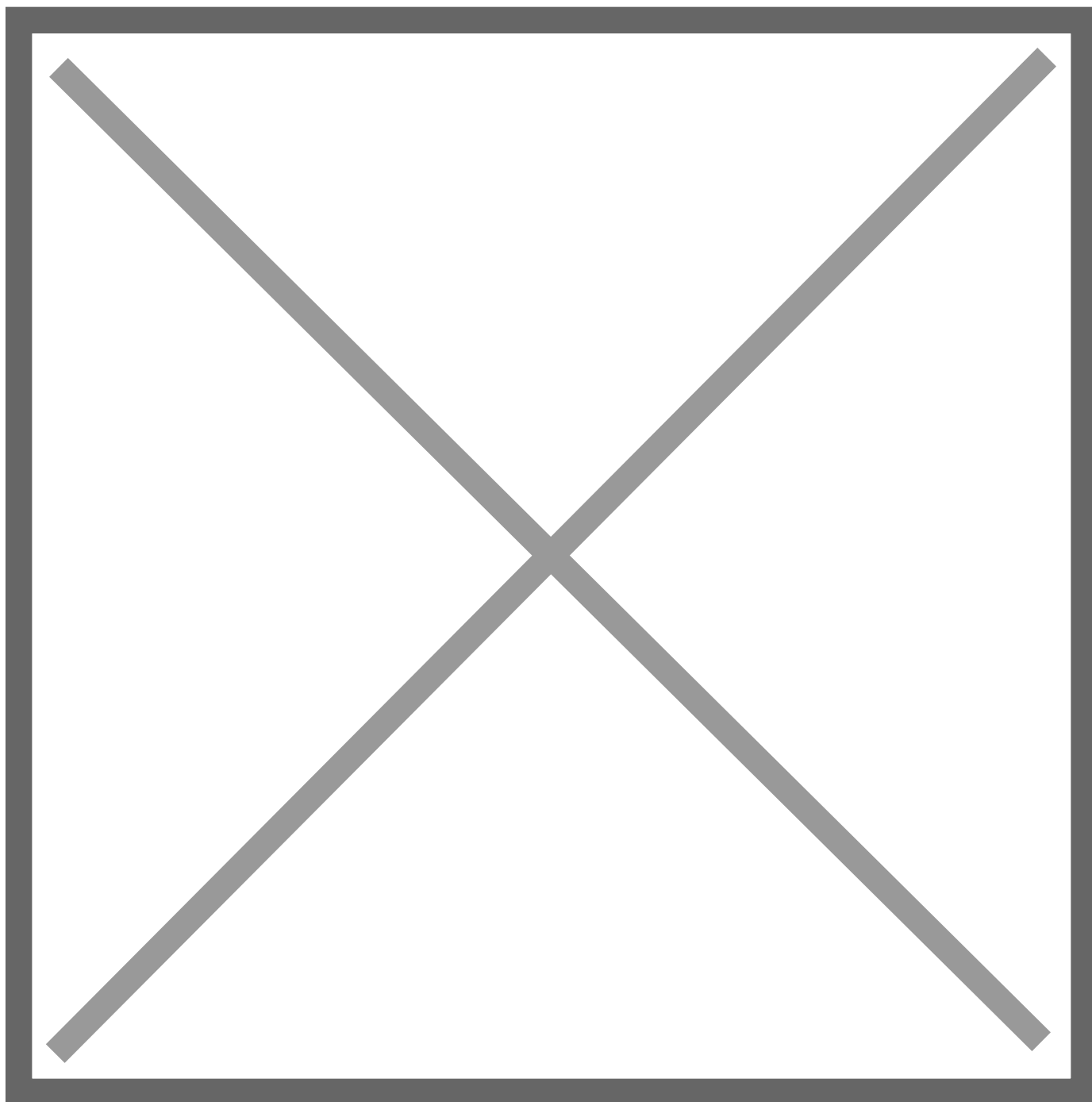
**Definice
(kÅ disposici
pouze
vÅ angliÅ
tinÅ):**

Indicence per 100,000

Pokud nenÅ uvedeno jinak, nadvÅha znamenÅ BMI mezi 25Å aÅ 29,9Å kg/mÅ², obezita znamenÅ BMI vyÅ;Å neÅ¾ 30Å kg/mÅ².

Non Hodgkin Lymphoma

MuÅ¾i, 2022



VÅ½ k:

20+

PokrytÅ½
oblast:

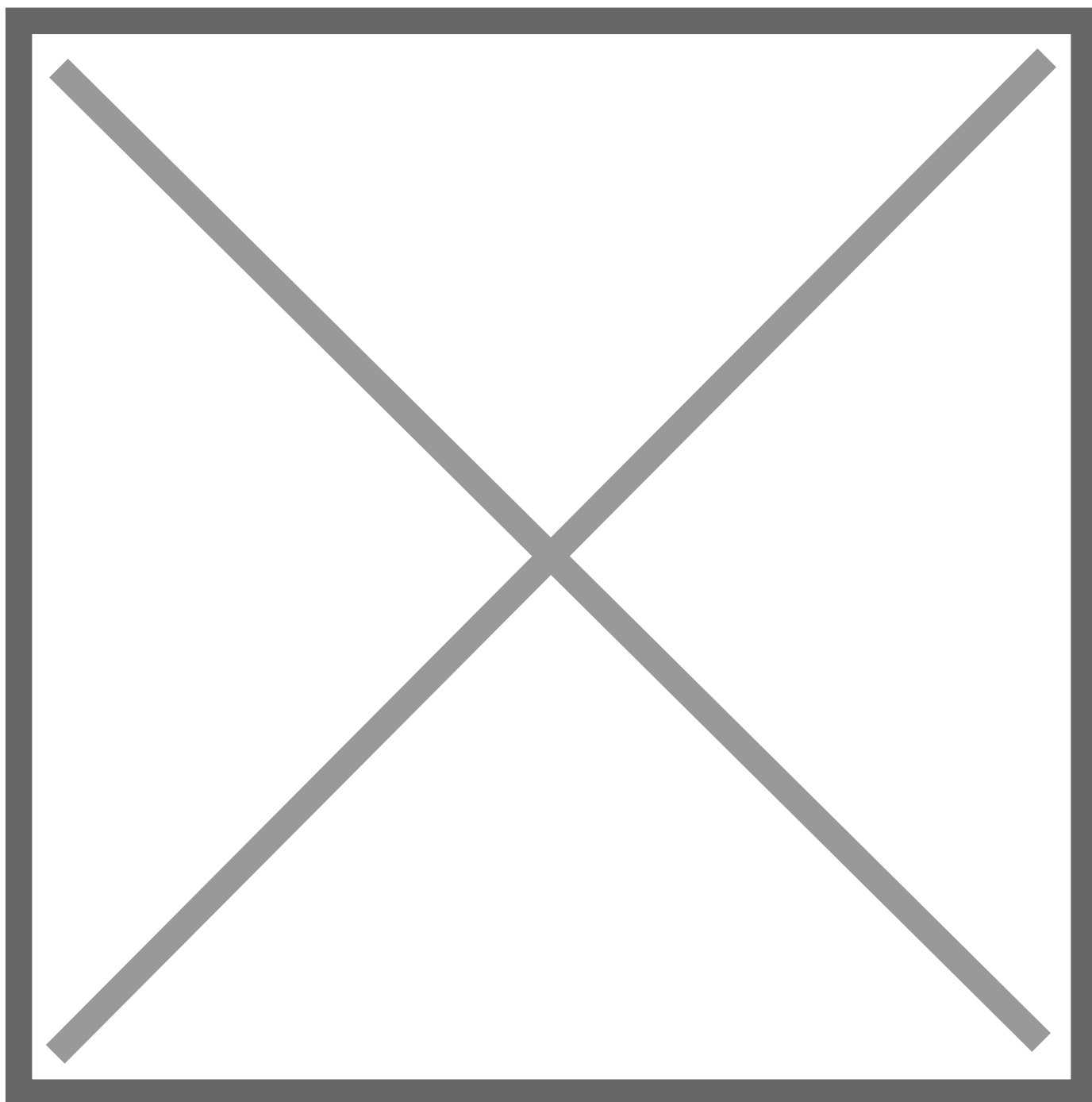
NÅ½rodnÅ½

Reference: 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]

Definice
(kde dispozice
pouze
v angličtině): Incidence per 100,000

Pokud není uvedeno jinak, nadměrná znamená BMI mezi 25 a 29,9 kg/m², obezita znamená BMI vyšší než 30 kg/m².

1/2eny, 2022



VÄ k:

20+

Pokrytí
oblast:

Národná

Reference:

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]

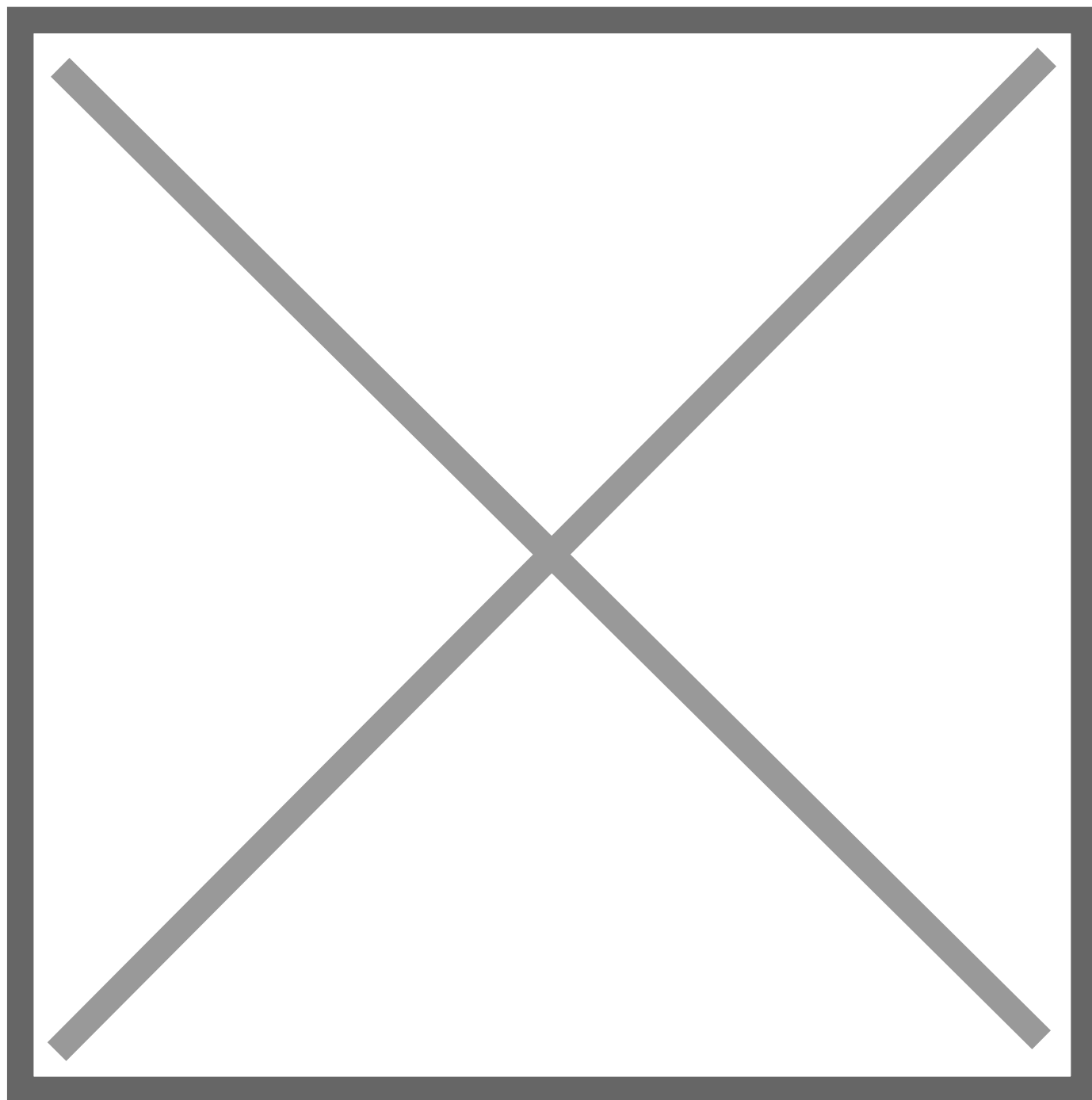
**Definice
(kÅ disposici
pouze
vÅ angliÅ
tinÅ):**

Incidence per 100,000

Pokud nenÅ uvedeno jinak, nadvÅha znamenÅ BMI mezi 25Å aÅ 29,9Å kg/mÅ², obezita znamenÅ BMI vyÅÅ;Å neÅ¼ 30Å kg/mÅ².

Thyroid Cancer

MuÅ¾i, 2022



VÅ½ k:

20+

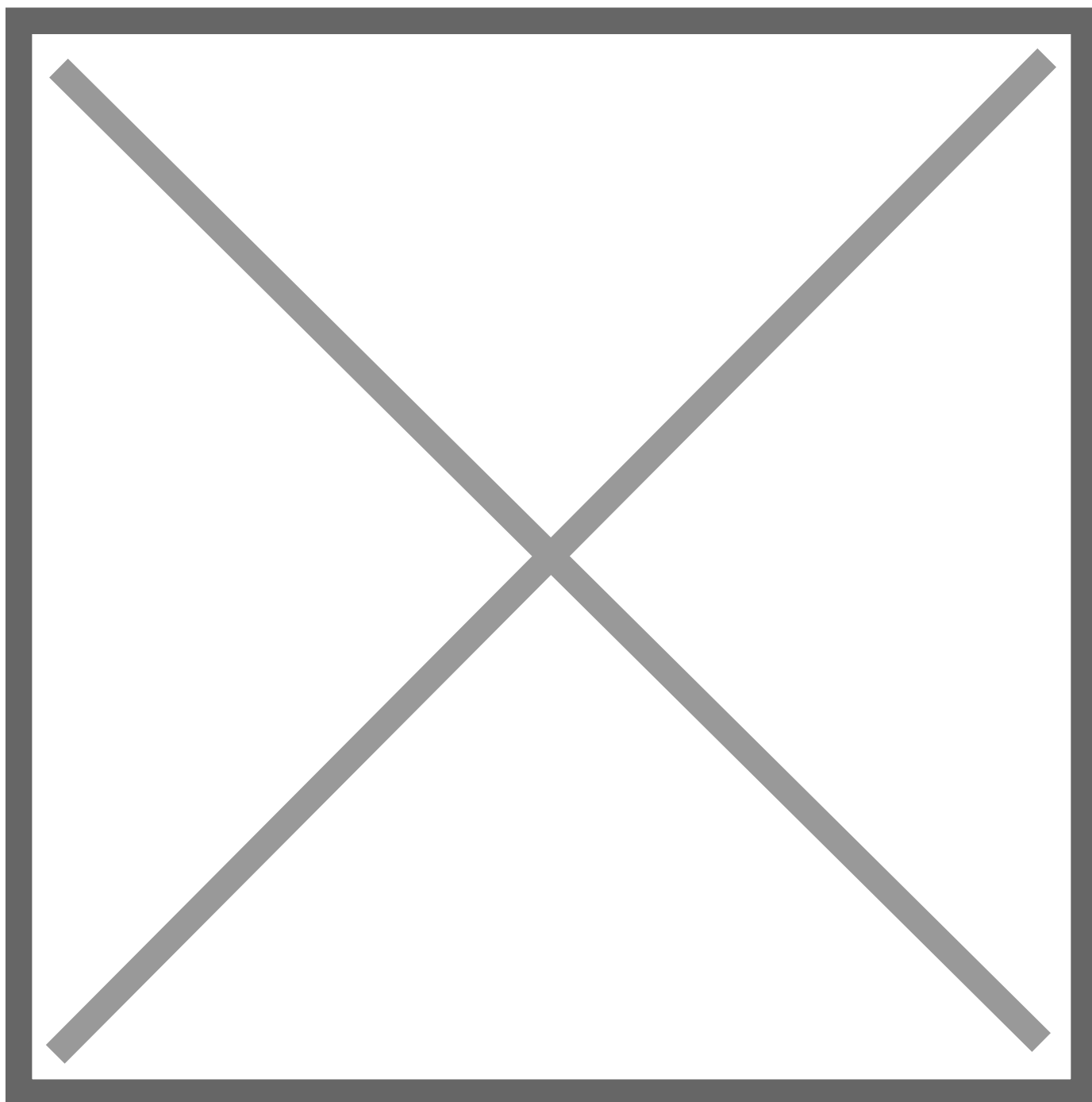
PokrytÅ½
oblast:

NÅ½rodnÅ½

Reference: 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]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ): Incidence per 100,000

1/2eny, 2022



VÄ k:

20+

Pokrytí
oblast:

Národná

Reference:

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]

Definice
(kÅ dispozici
pouze
vÅ angliÄ
tinÄ)::

Incidence per 100,000

PDF created on July 16, 2025