



Vietnam



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/vietnam-232/>.

Prevalencia obezity

DospelÃ, 2021



Typ prieskumu:	NameranÃ; hodnota
Vek:	18-69
VeÃ¾kosÃ vzorky:	3717

**Dotknutý
oblasť:**

Národná

Odkazy:

National survey on the risk factors of noncommunicable diseases in Viet Nam (STEPS), 2021.
<https://extranet.who.int/ncdsmicrodata/index.php/catalog/948/related-materials> (Accessed 13.05.25)

**Poznámky (k
dispozícii iba
v angličtine):**

Excludes pregnant women.

Ak nie je uvedená inak, za nadváhu sa považuje, ak je BMI index medzi 25 kg a 29,9 kg/m² a za obezitu sa považuje, ak je BMI index vyšší ako 30 kg/m².

Nadväha/obezita podľa vzdelania**Dospelí, 2015**

Typ prieskumu:	Nameraná hodnota
Vek:	18-69
Veľkosť vzorky:	3036

**Dotknutý
oblasť:**

Národná

Odkazy:

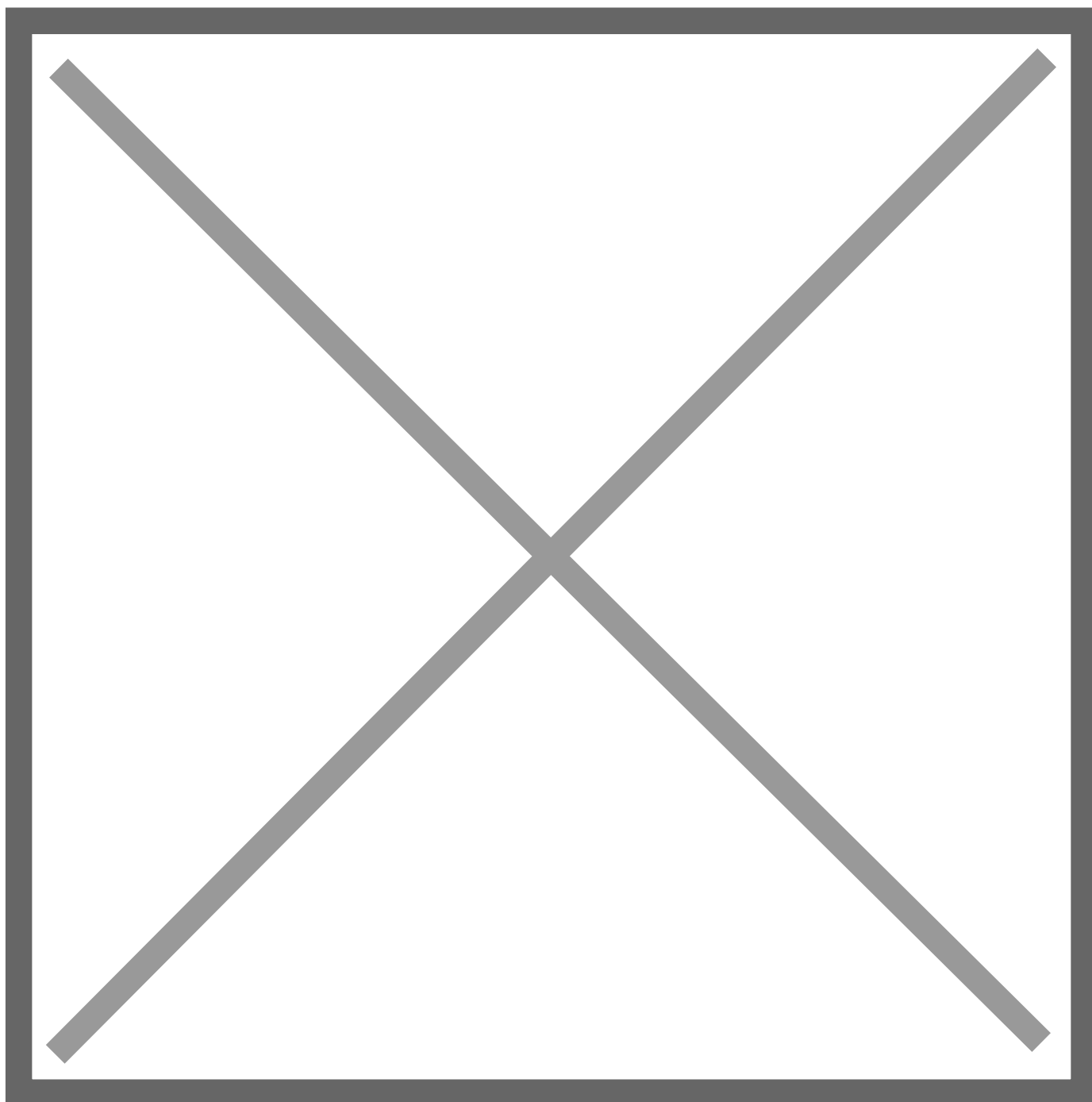
Bao, T.Q. et al. (2020). Risk factors for Non-Communicable Diseases among adults in Vietnam: Findings from the Vietnam STEPS Survey 2015. Journal of Global Health Science, [online] 2(1). doi:<https://doi.org/10.35500/jghs.2020.2.e7> [Accessed 07.07.25]

**Poznámky (k
dispozícii iba
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Data from STEPS 2015

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MuÅ¾i, 2015



Typ prieskumu:	NameranÃ¡ hodnota
Vek:	18-69
VeÅ¾kosÅ¥ vzorky:	3036
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

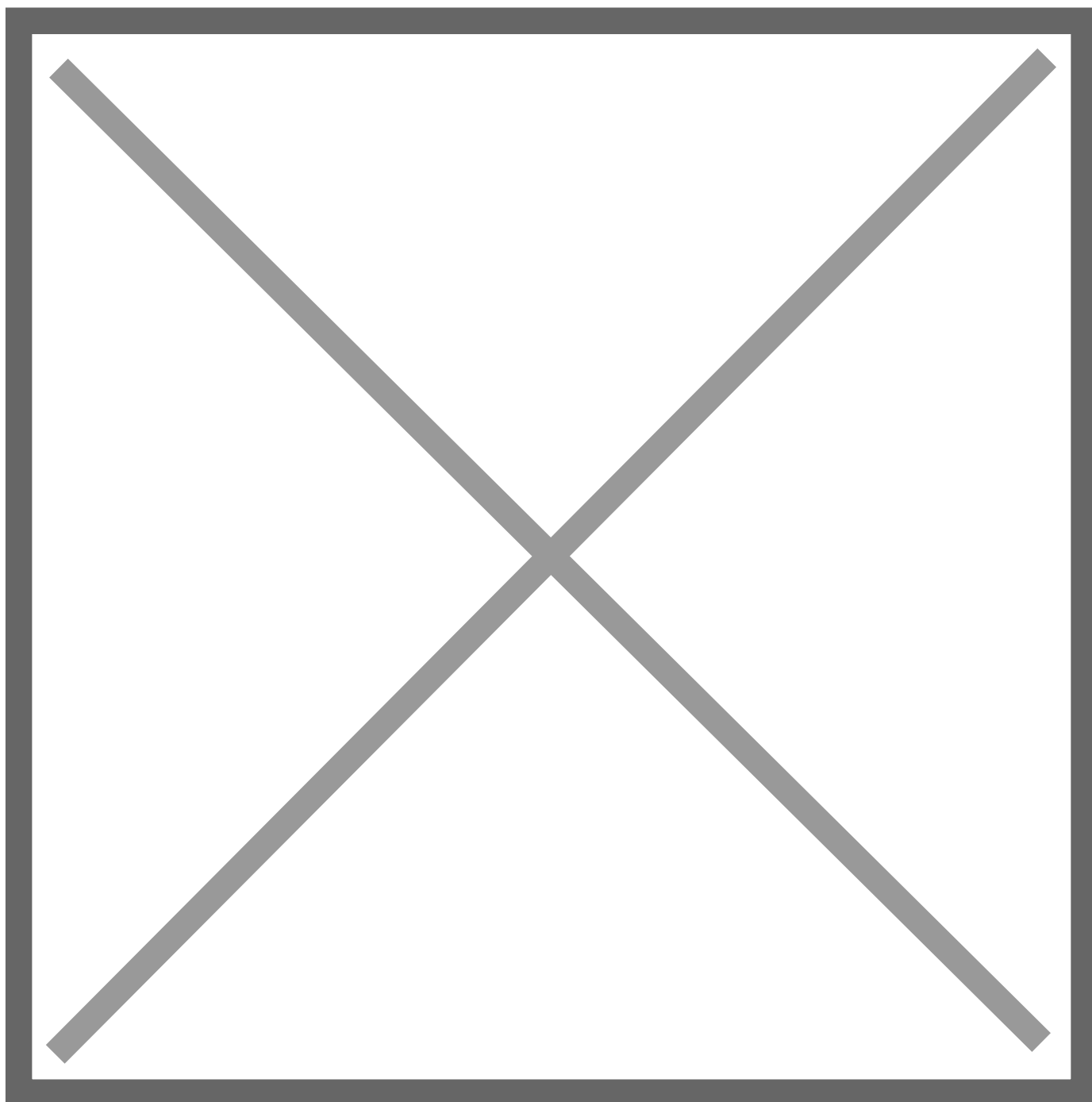
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Á½eny, 2015



Typ prieskumu:	NameranĀ; hodnota
Vek:	18-69
VeĀ¼kosĀ vzorky:	3036
DotknutĀ; oblasĀ:	NĀ;rodnĀ½

Odkazy: Bao, T.Q. et al. (2020). Risk factors for Non-Communicable Diseases among adults in Vietnam: Findings from the Vietnam STEPS Survey 2015. Journal of Global Health Science, [online] 2(1). doi:<https://doi.org/10.35500/jghs.2020.2.e7> [Accessed 07.07.25]

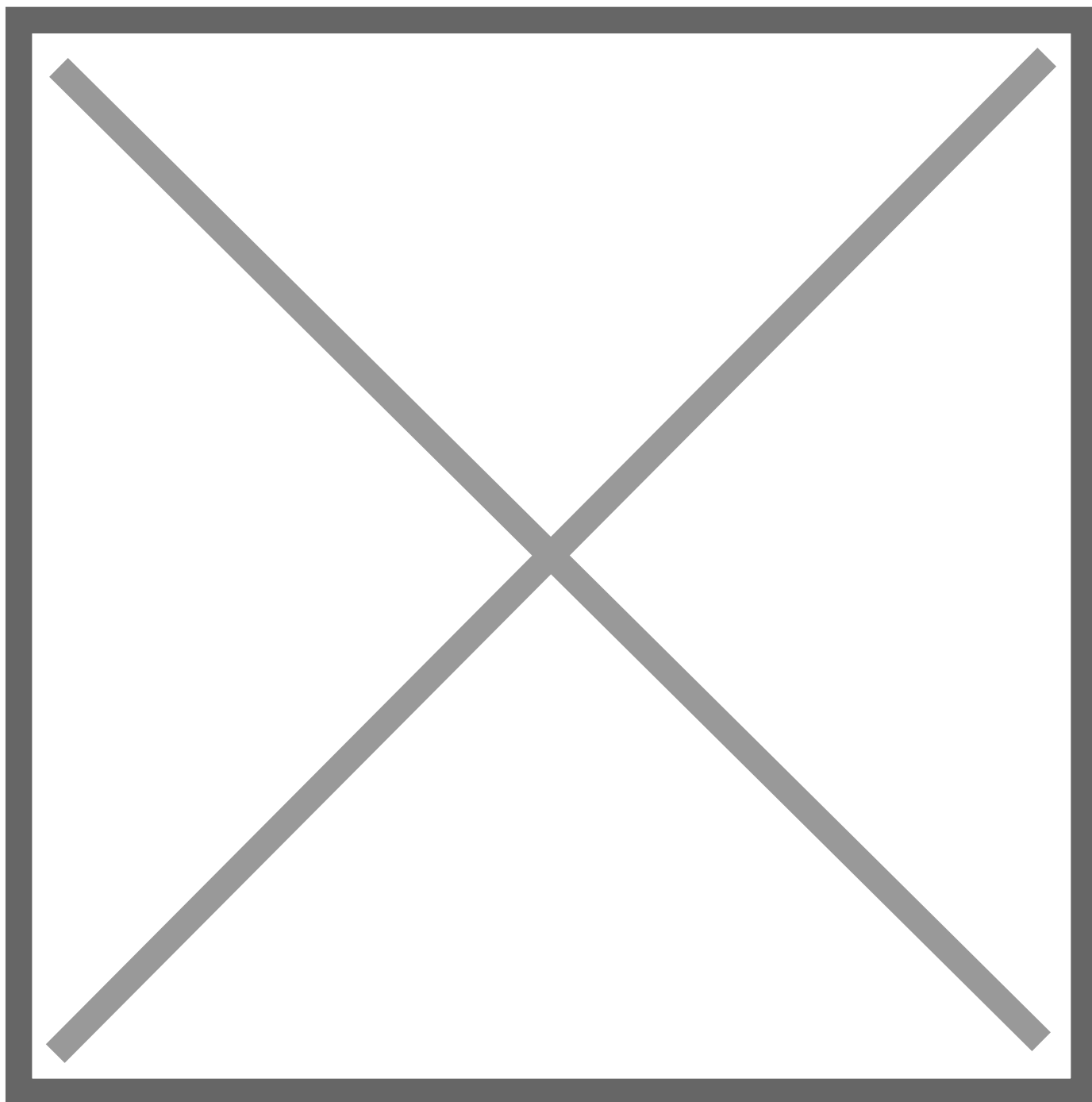
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Nadväjsa/obezita pod ¾a veku

Dospelä, 2021



Typ
prieskumu:

Nameranä hodnota

Veľkosť
vzorky:

3717

**Dotknutý
oblasť:**

Národný

Odkazy:

National survey on the risk factors of noncommunicable diseases in Viet Nam (STEPS), 2021.
<https://extranet.who.int/ncdsmicrodata/index.php/catalog/948/related-materials> (Accessed 13.05.25)

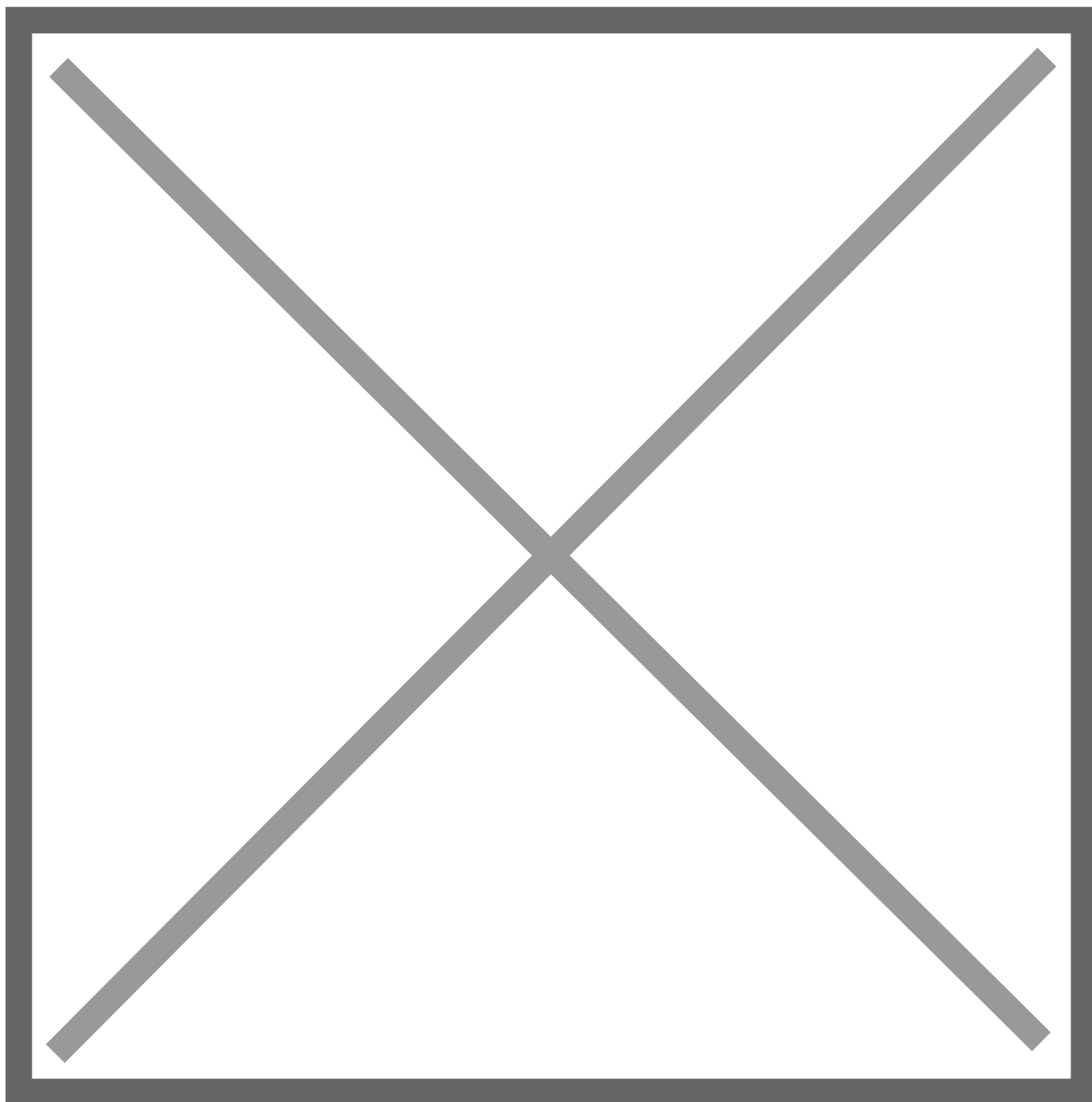
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Nadvä́ha/obezita podÄ¾a regiÄ¾nu

DospelÄ¾, 2021



Typ prieskumu:	NameranÄ¾; hodnota
Vek:	18-69
VeÄ¾kosÄ¾ vzorky:	3717

**Dotknutý
oblasť:**

Národná

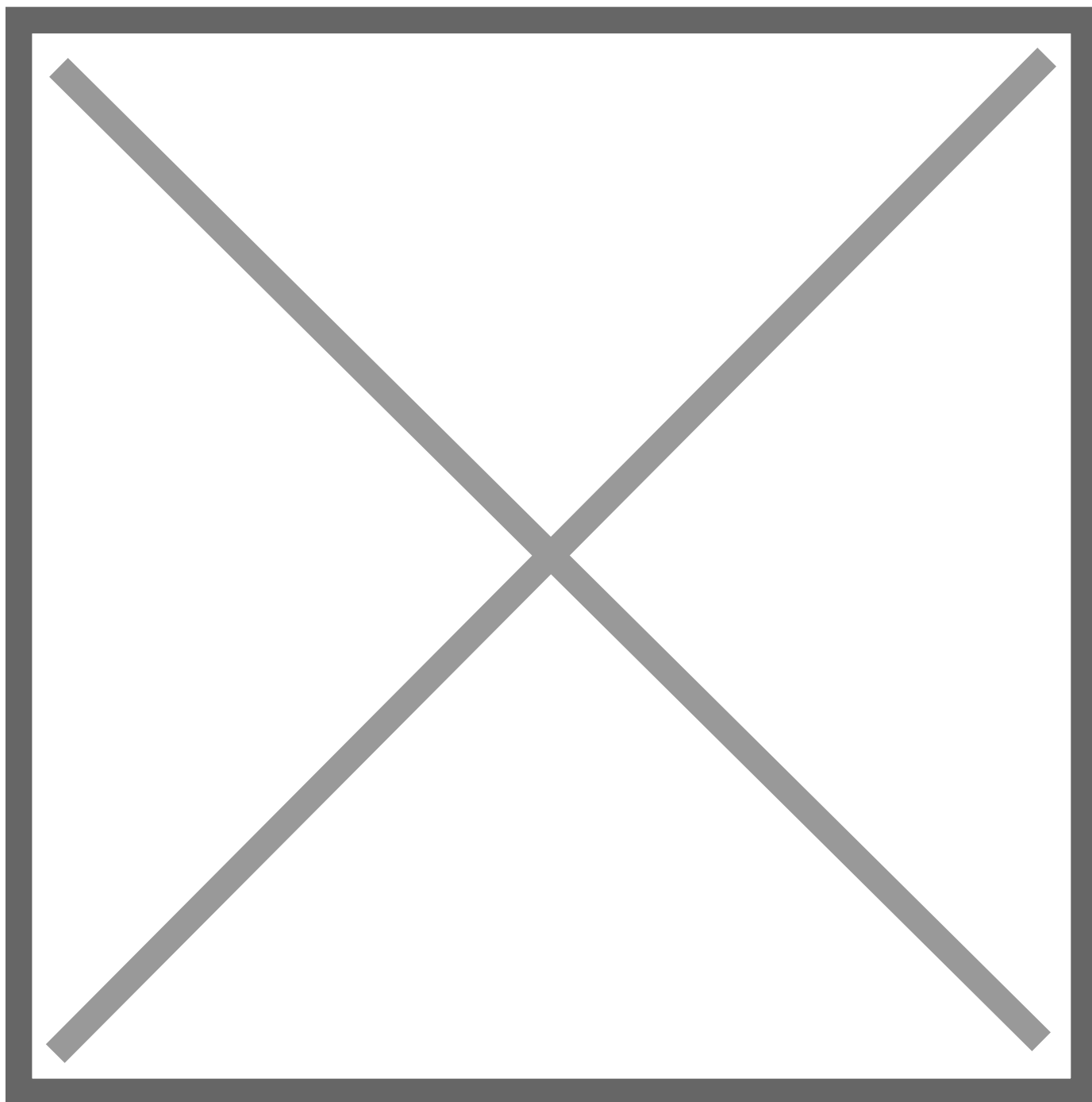
Odkazy:

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Nadväjsa/obezita pod¾a sociälo-ekonomickej skupiny

Dospelä, 2015



Typ
prieskumu:

Nameranä; hodnota

Vek:

18-69

Ve¾kosť
vzorky:

3036

**Dotknutý
oblasť:**

Národná

Odkazy:

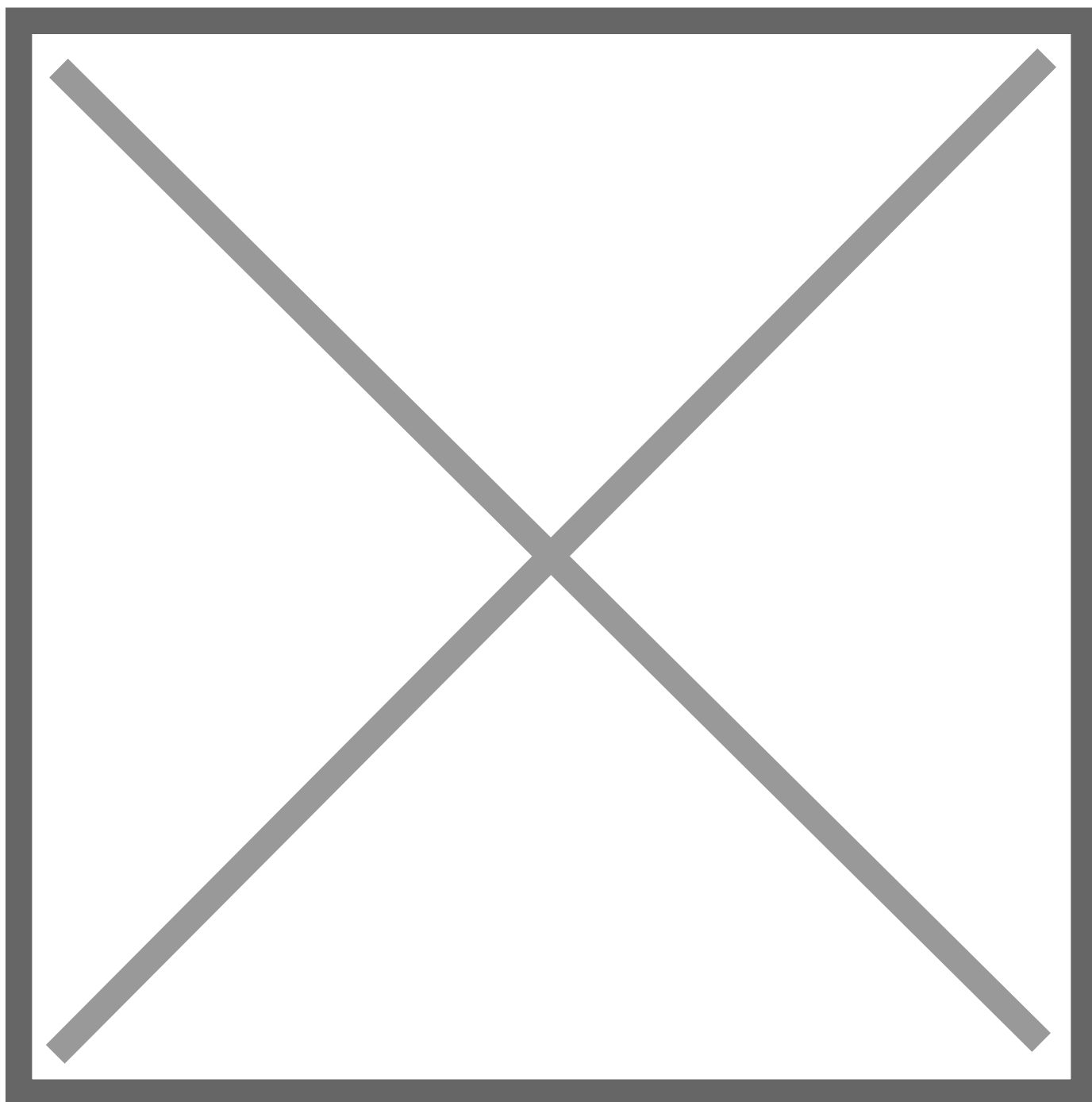
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MuÅ¾i, 2015



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Vek:	18-69
VeÅ¾kosÅ¥ vzorky:	3036
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

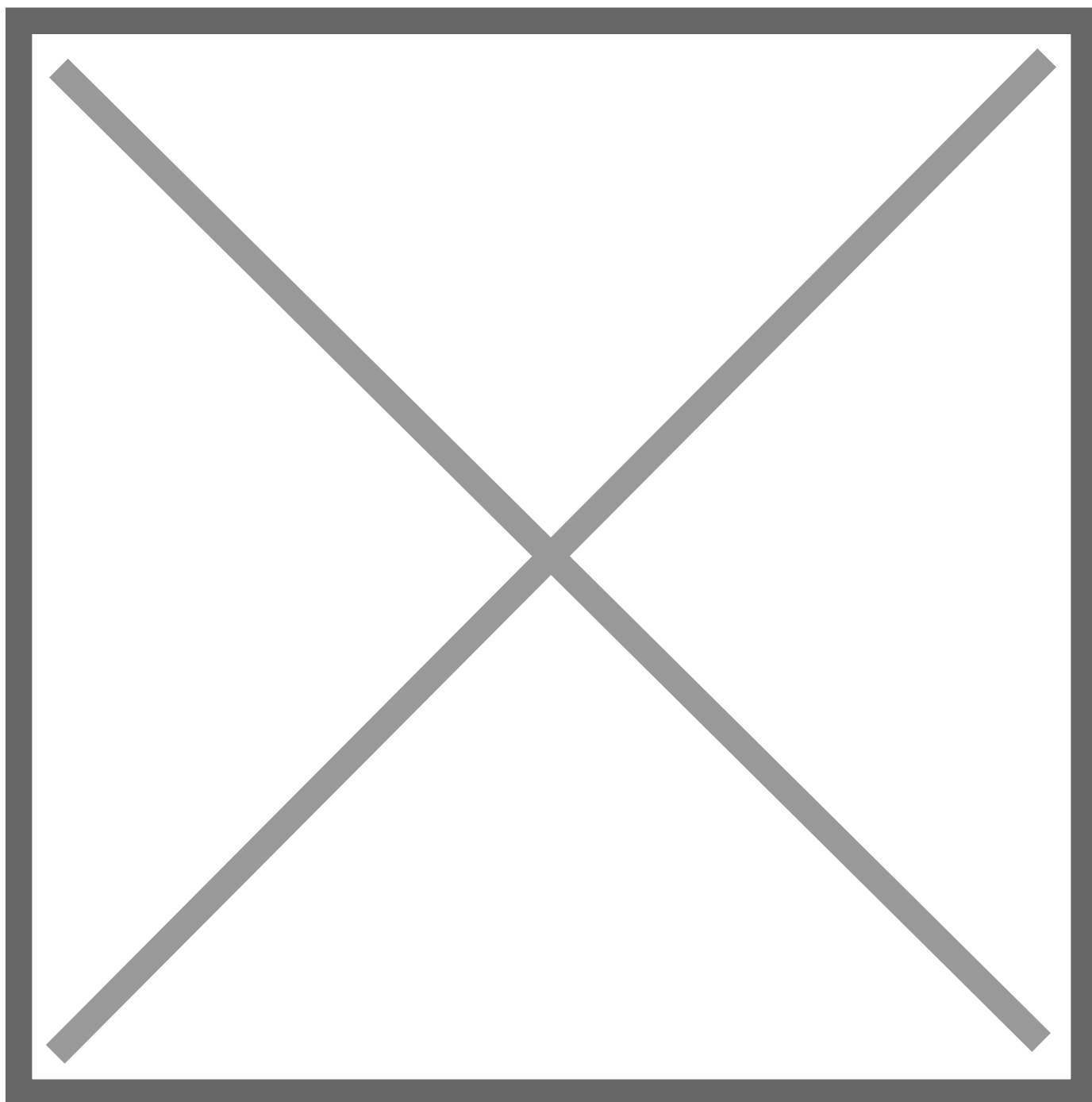
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Á½eny, 2015



Typ prieskumu:	NameranĀĭ hodnota
Vek:	18-69
VeĀ¼kosĀŕ vzorky:	3036
DotknutĀĭ oblasĀŕ:	NĀĭrodnĀ½

Odkazy: Bao, T.Q. et al. (2020). Risk factors for Non-Communicable Diseases among adults in Vietnam: Findings from the Vietnam STEPS Survey 2015. Journal of Global Health Science, [online] 2(1). doi:<https://doi.org/10.35500/jghs.2020.2.e7> [Accessed 07.07.25]

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NadvĚha/obezita podĚ¾a etnickĚho pĚvodu

Ethnic groups are as defined by publication of origin and are not as defined by WOF. In some instances ethnicity is conflated with nationality and/or race.

Dospelã, 2015



Typ prieskumu:	Nameranã; hodnota
Vek:	18-69
Veã¼kosÅ¥ vzorky:	3036
Dotknutã; oblasÅ¥:	Nã;rodnã½

Odkazy: Bao, T.Q. et al. (2020). Risk factors for Non-Communicable Diseases among adults in Vietnam: Findings from the Vietnam STEPS Survey 2015. Journal of Global Health Science, [online] 2(1). doi:<https://doi.org/10.35500/jghs.2020.2.e7> [Accessed 07.07.25]

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MuÅ¾i, 2015



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DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

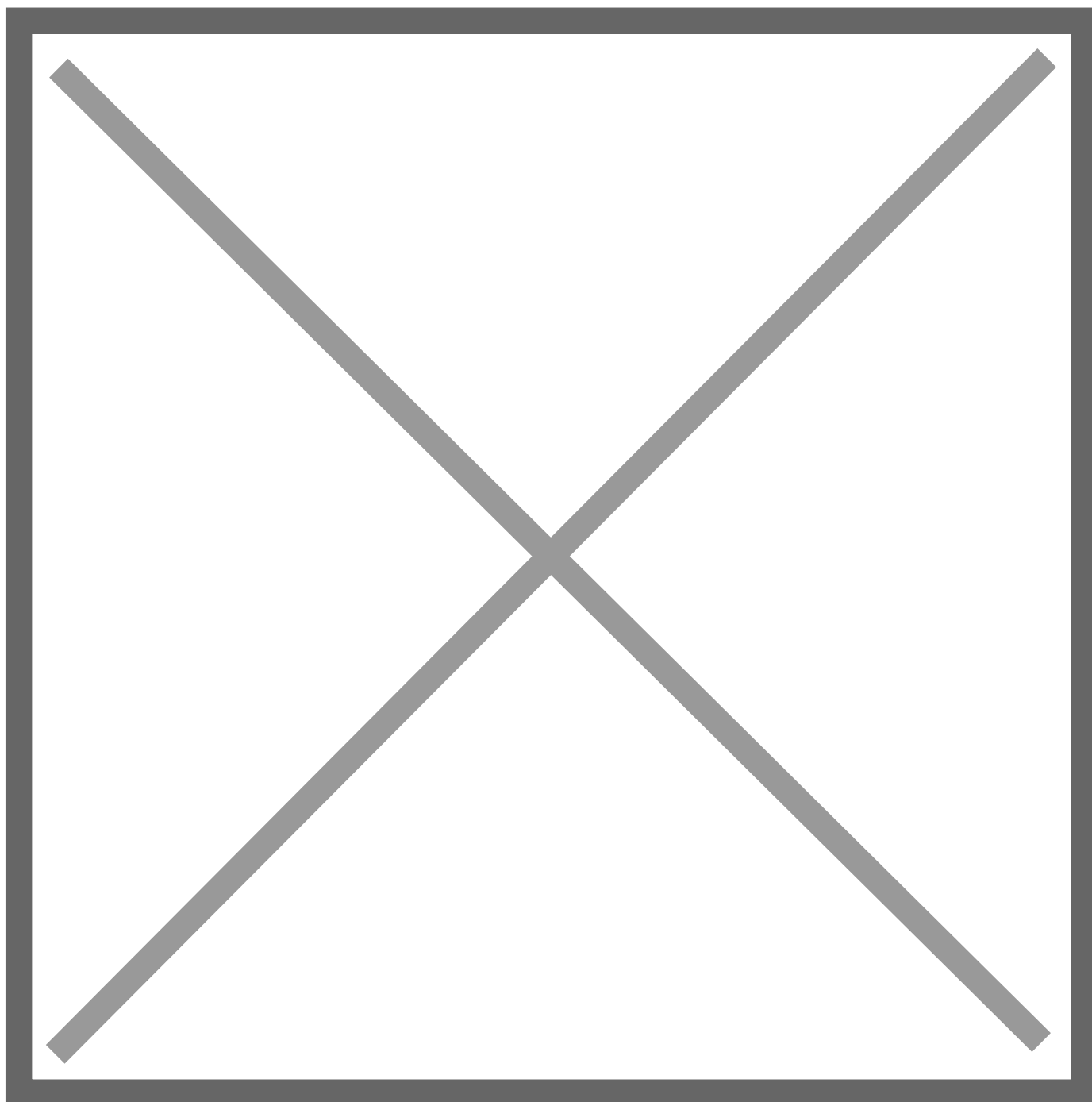
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Á½eny, 2015



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Vek:	18-69
VeĀ¼kosĀŕ vzorky:	3036
DotknutĀĭ oblasĀŕ:	NĀĭrodnĀ½

Odkazy: Bao, T.Q. et al. (2020). Risk factors for Non-Communicable Diseases among adults in Vietnam: Findings from the Vietnam STEPS Survey 2015. Journal of Global Health Science, [online] 2(1). doi:<https://doi.org/10.35500/jghs.2020.2.e7> [Accessed 07.07.25]

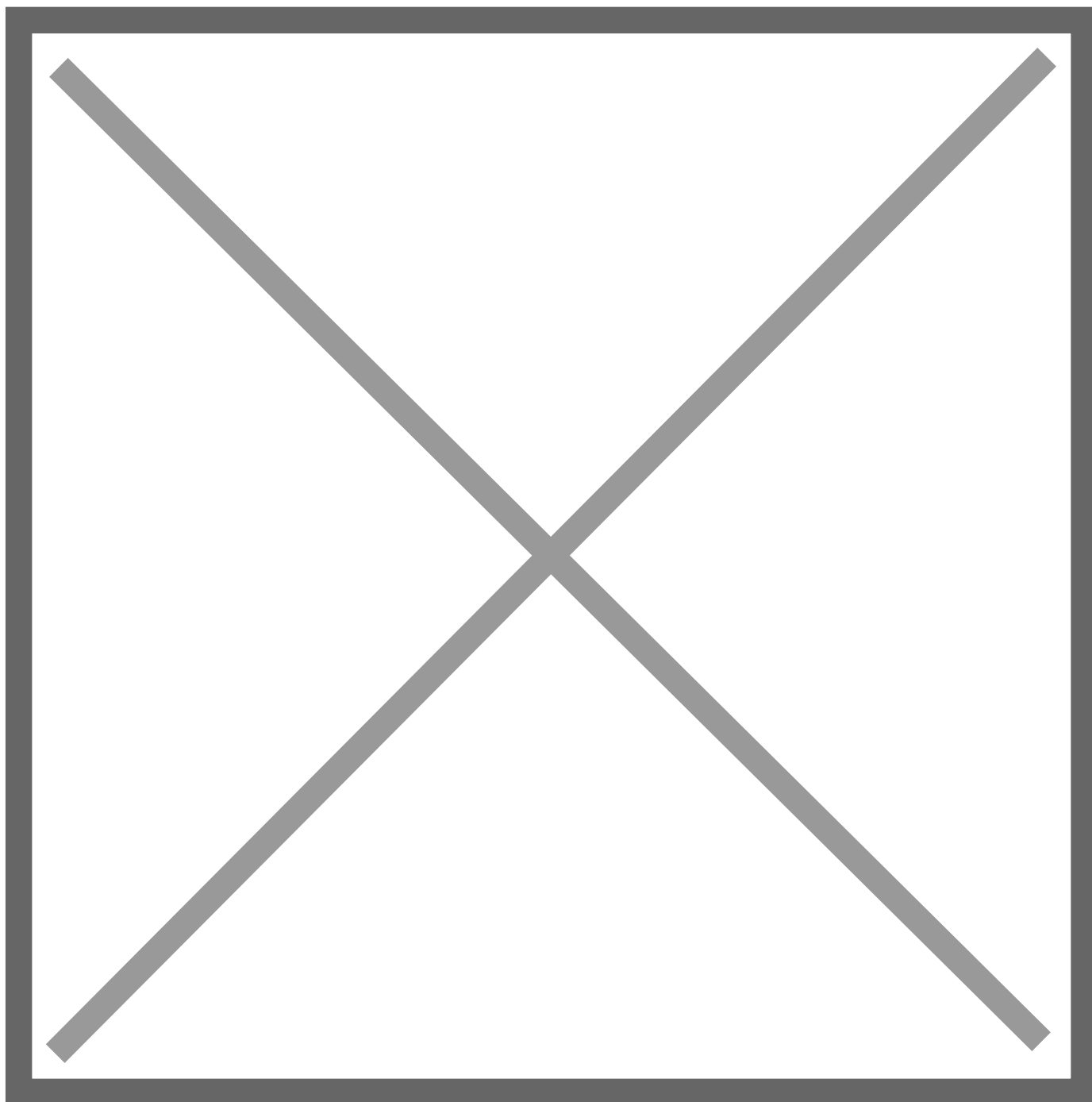
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Double burden of underweight & overweight

Dospel, 2022



Typ
prieskumu:

Nameran; hodnota

Vek:

20+

Odkazy:

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 (k
dispozícii iba
v angličtine):**

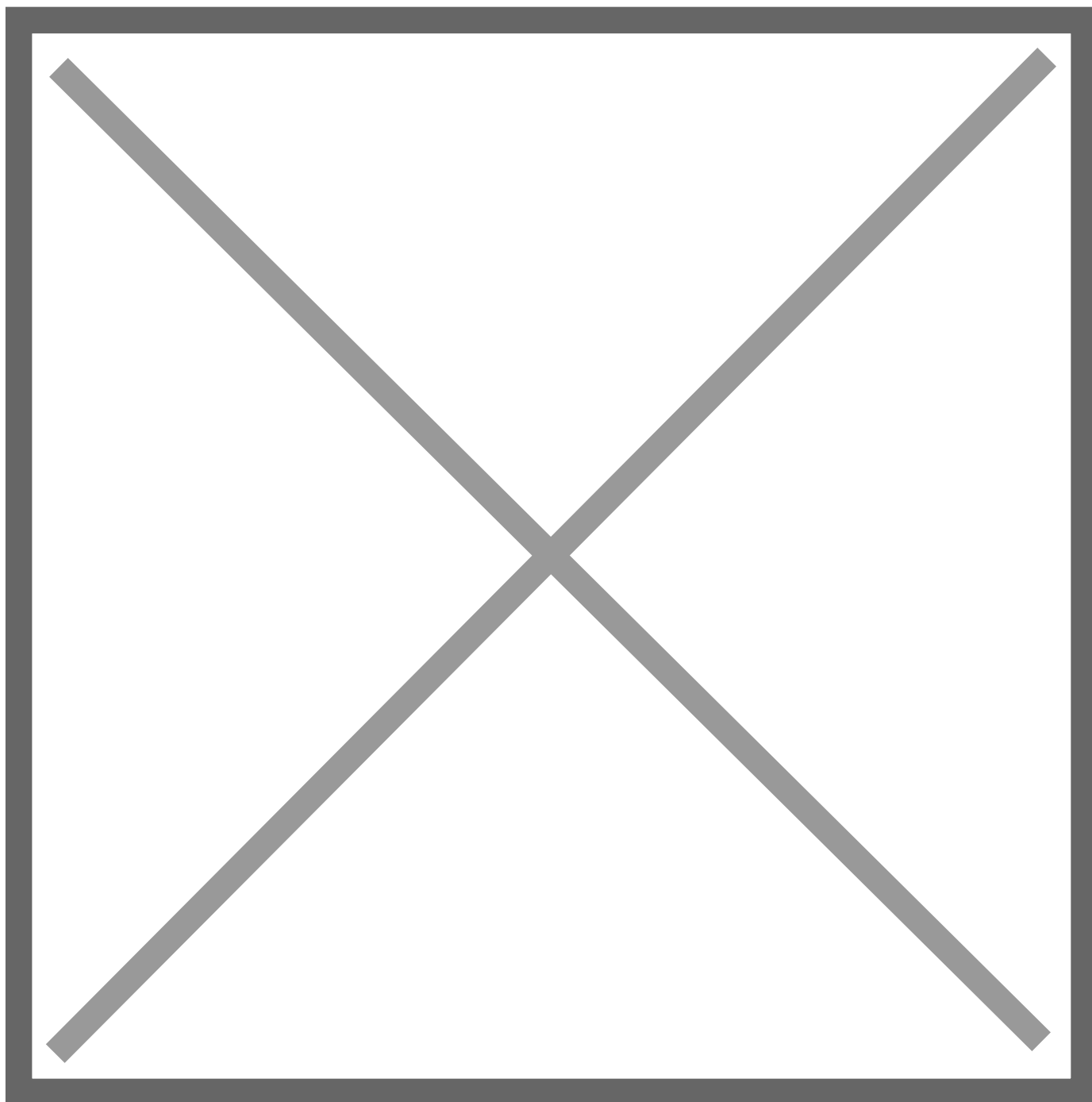
Age Standardised estimates

**Definície (k
dispozícii iba
v angličtine):**

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

Nedostatoč nĚ fyzickĚ aktivita

DospelĚ, 2022



Typ
prieskumu:

VlastnĚ hlĚsenie

Vek:

18+

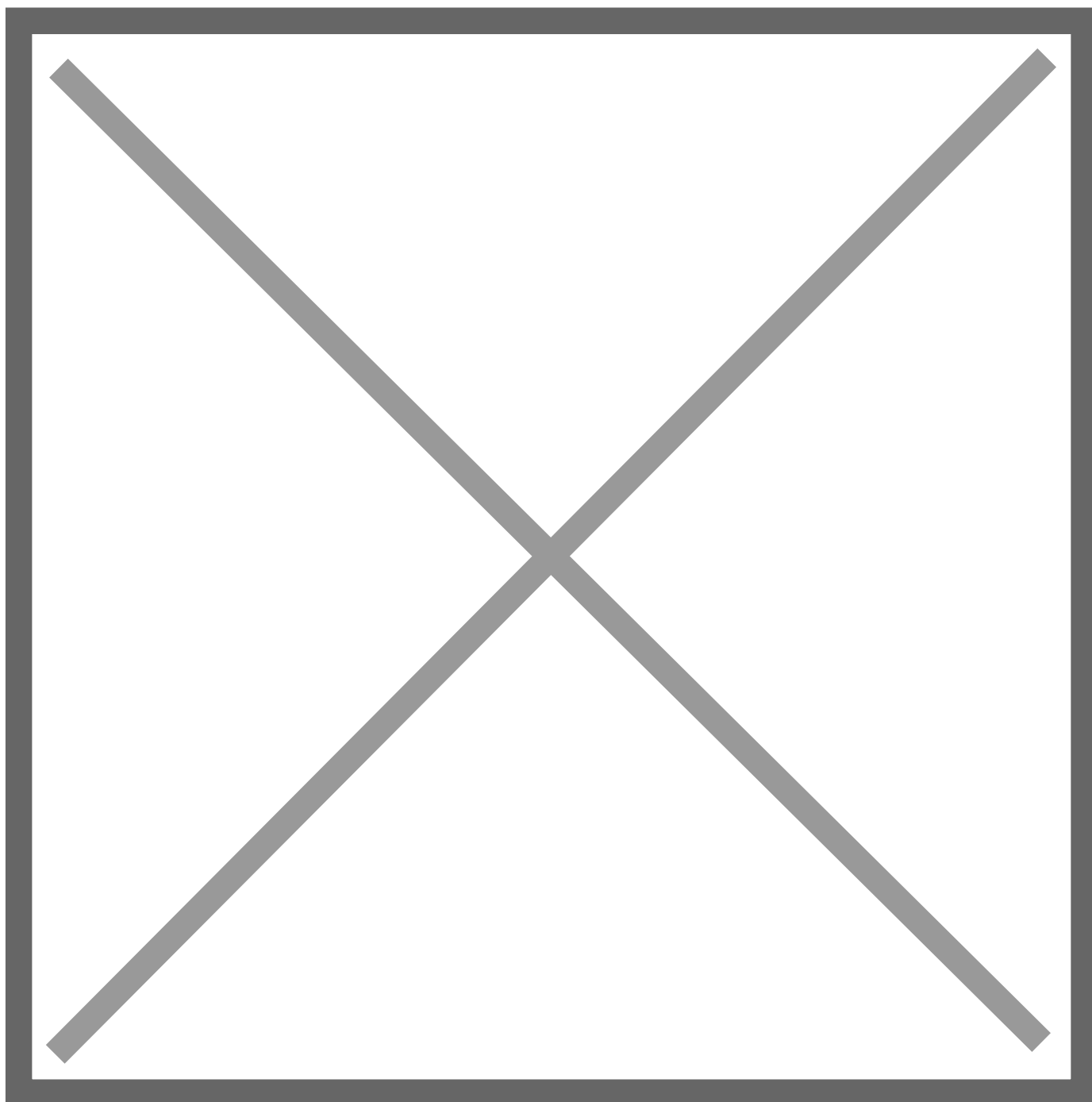
DotknutĚ
oblasť:

NĚrodnĚ½

Odkazy: 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)-(-))

Definície (k dispozícii iba v angličtine): 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
prieskumu:

VlastnÃ© hlÃ¡senie

Vek:

18+

DotknutÃ½
oblasÅ¥:

NÃ¡rodnÃ½

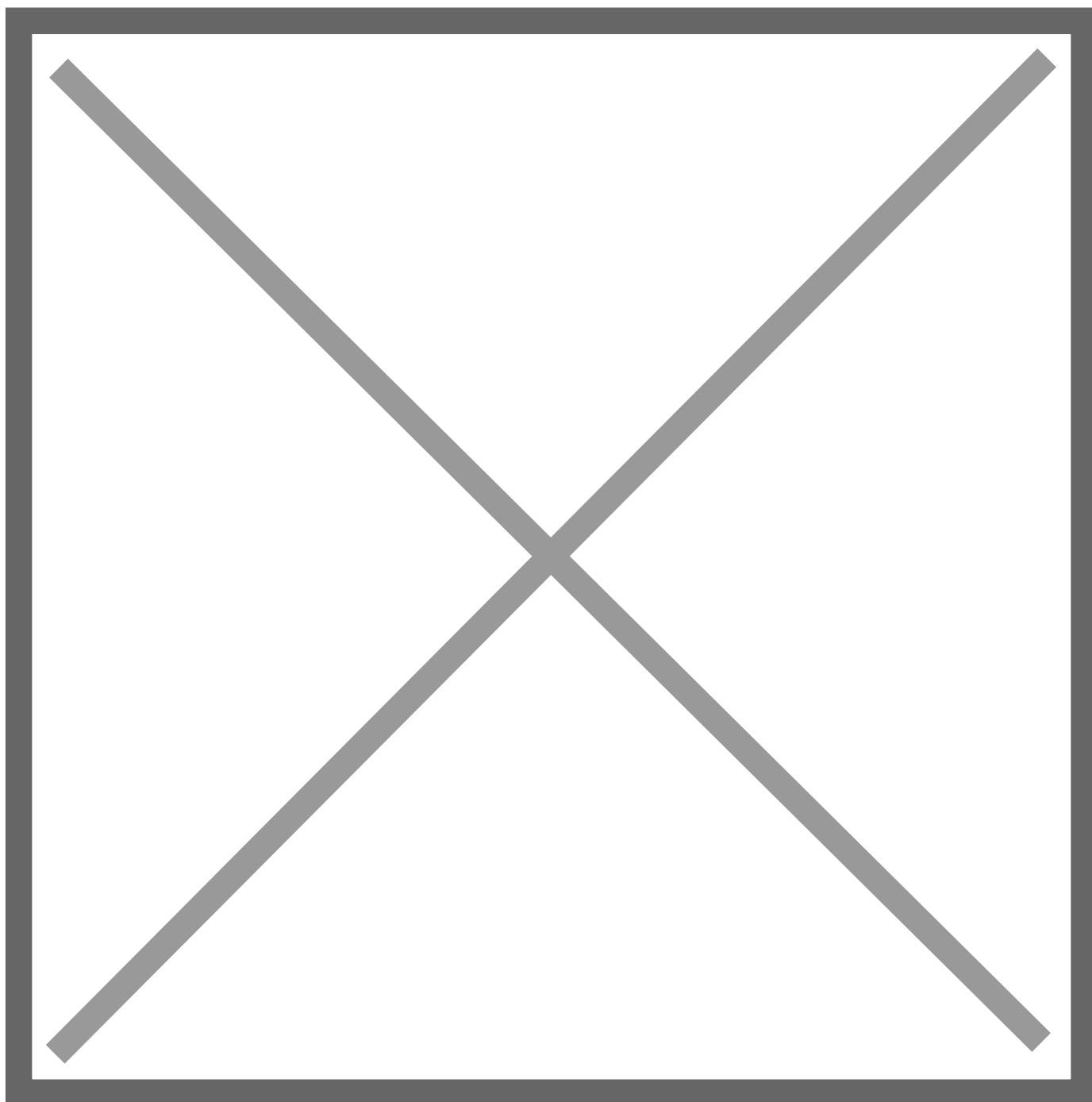
Odkazy:

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)-(-))

**Definície (k
dispozícii iba
v angličtine):**

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.

Activity, 2022



**Typ
prieskumu:**

Vlastná hlásenie

Vek:

18+

**Dotknutá
oblasť:**

Národná

Odkazy:

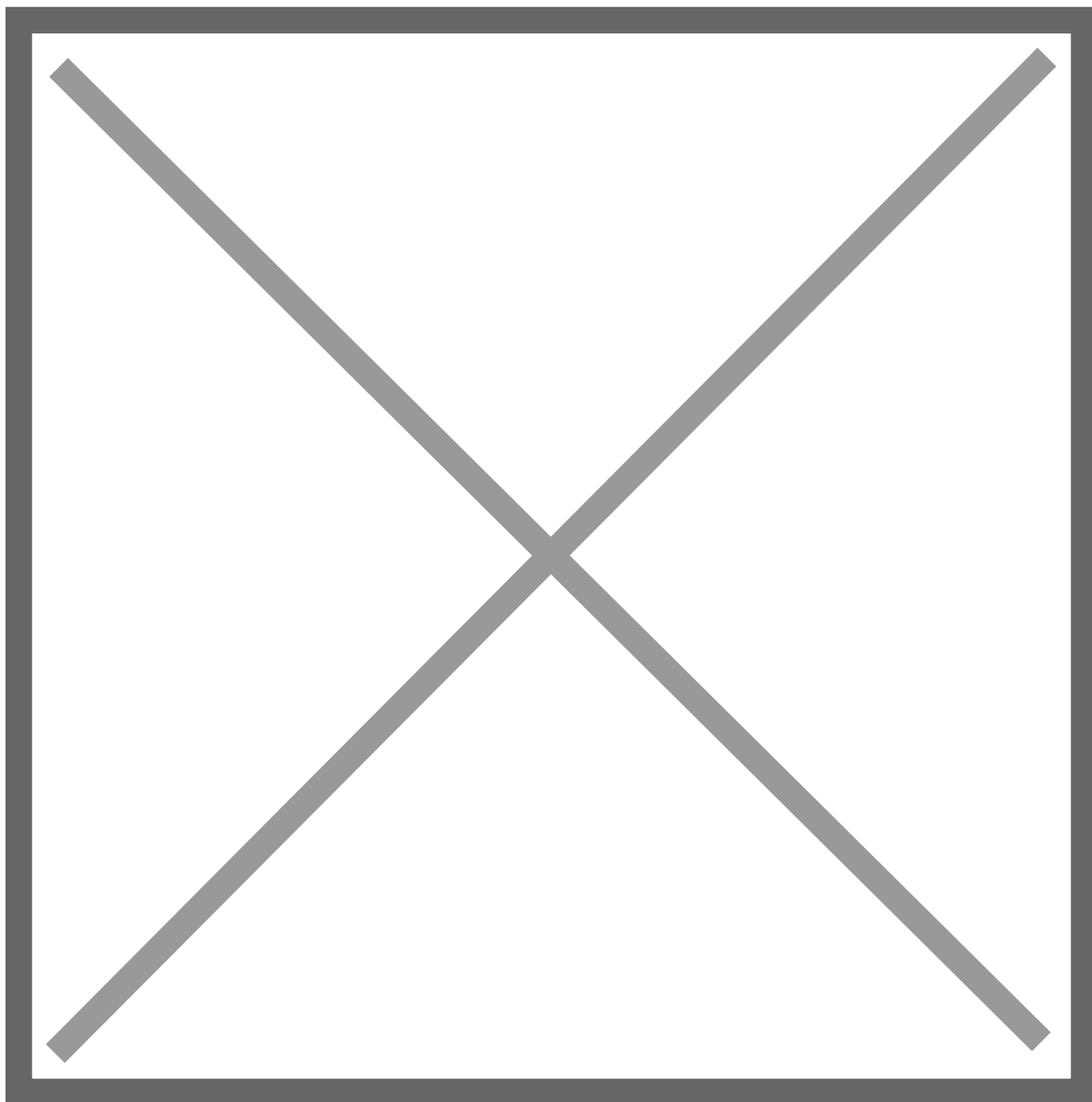
WHO (2024). Prevalence of insufficient physical activity among adults aged 18-years age-standardized estimate in 2022.
Available at [https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-\(age-standardized-estimate\)-\(-\)](https://www.who.int/data/gho/data/indicators/indicator-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

**Definície (k
dispozícii iba
v angličtine):**

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

Dospel, 2017



Typ
prieskumu:

Nameran; hodnota

Vek:

25+

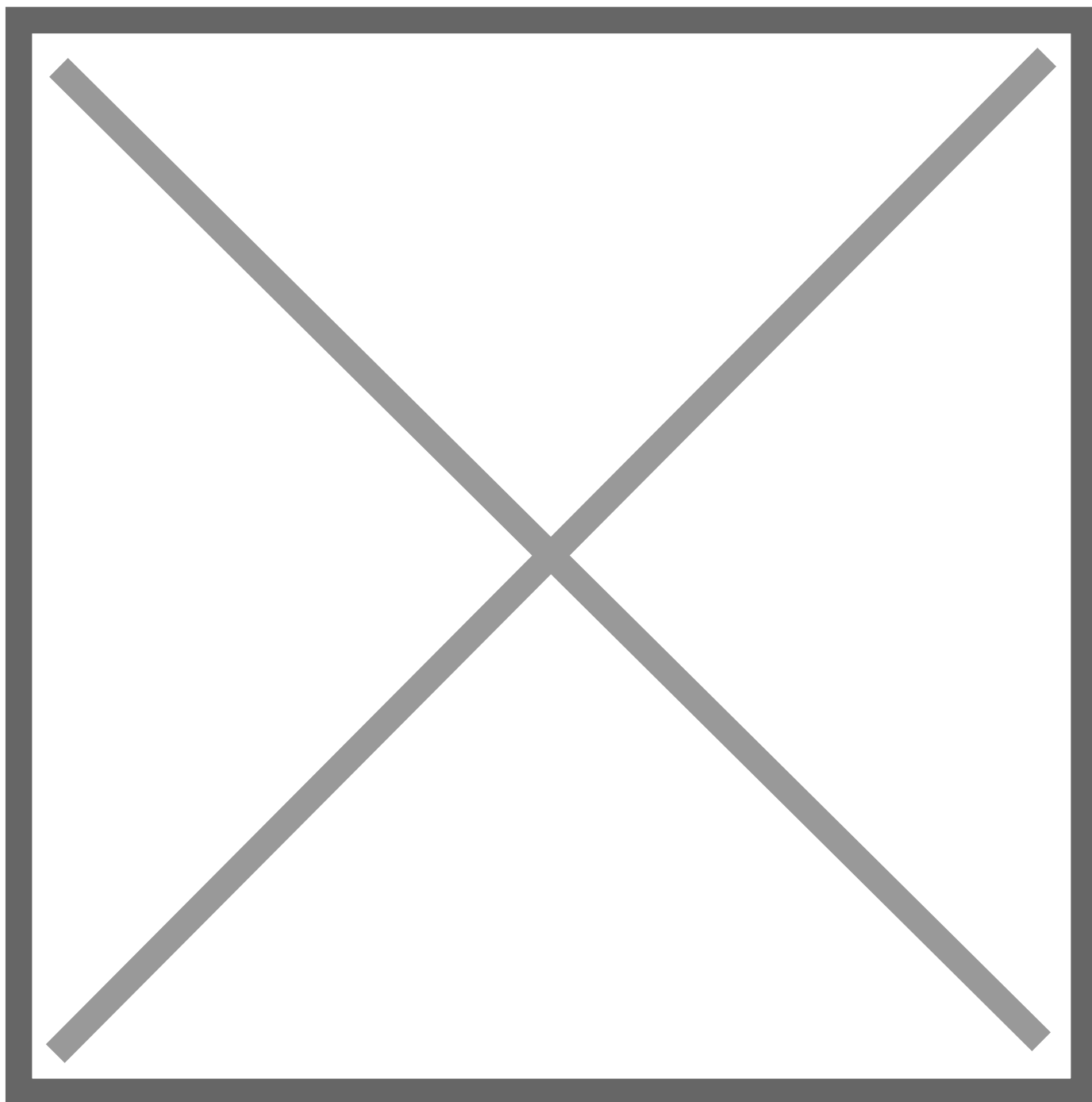
Odkazy:

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

Definície (k
dispozícii iba
v angličtine):

Estimated per-capita fruit intake (g/day)

Odhadovan½ pr½jem spracovan½ho m½sa na obyvate½a Dospel½, 2017



**Typ
prieskumu:**

Nameran½; hodnota

Vek:

25+

Odkazy:

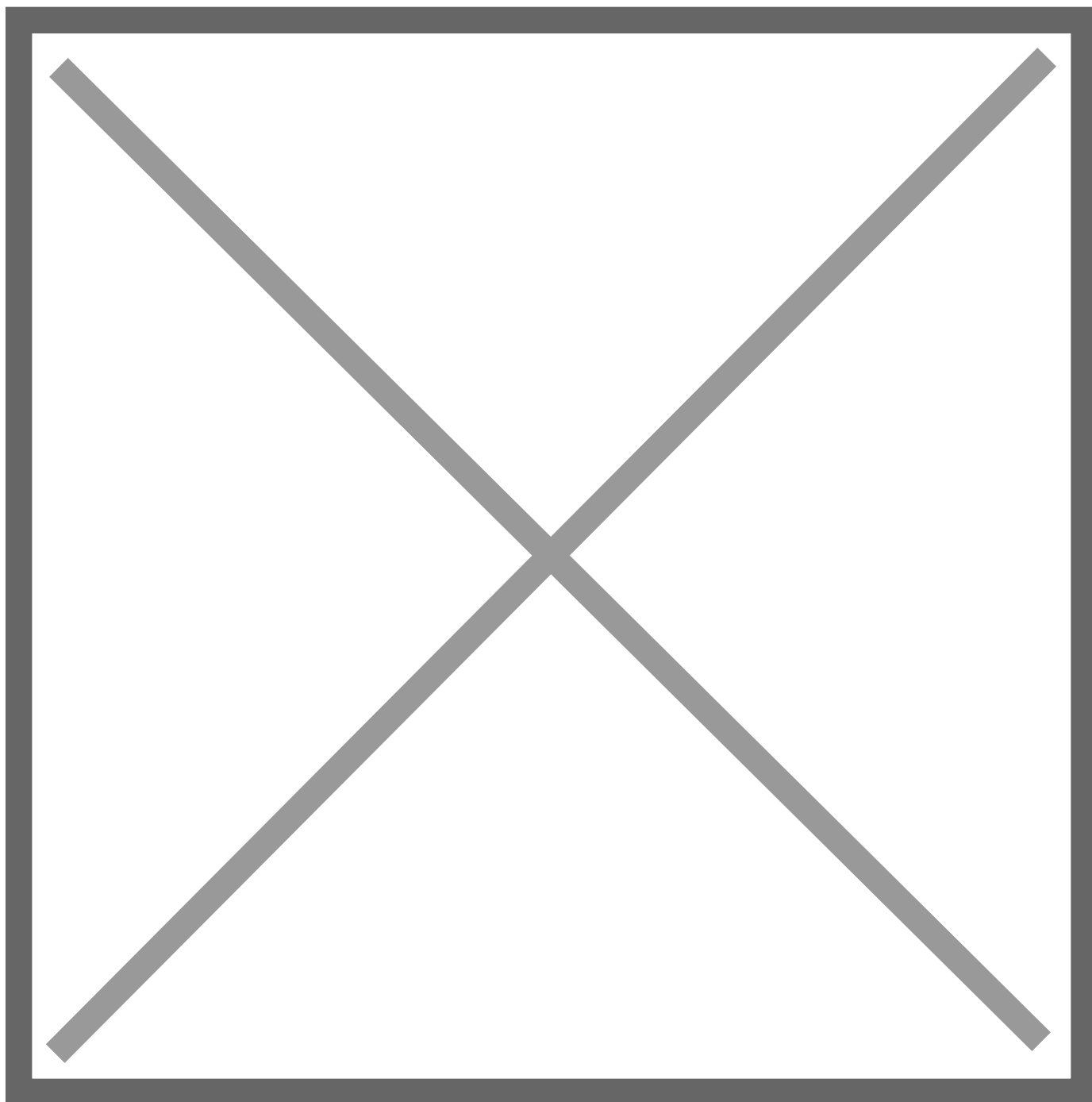
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Definície (k
dispozícii iba
v angličtine):

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

Estimated per capita whole grains intake

Dospel, 2017



**Typ
prieskumu:**

Nameran; hodnota

Vek:

25+

Odkazy:

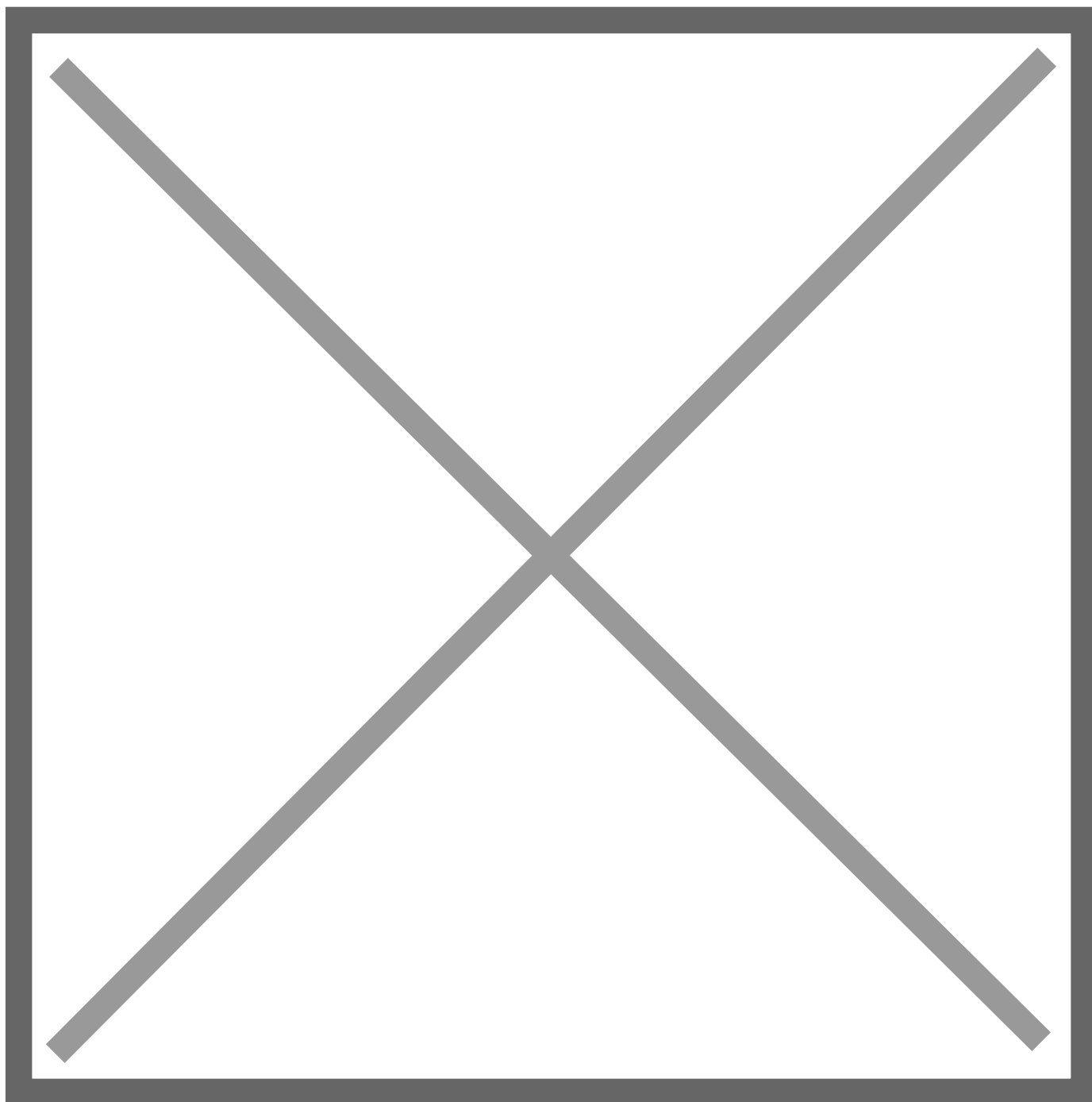
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Definície (k
dispozícii iba
v angličtine):

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

DuÅ¡evnÃ© zdravie - poruchy depresie

DospelÃ½, 2021

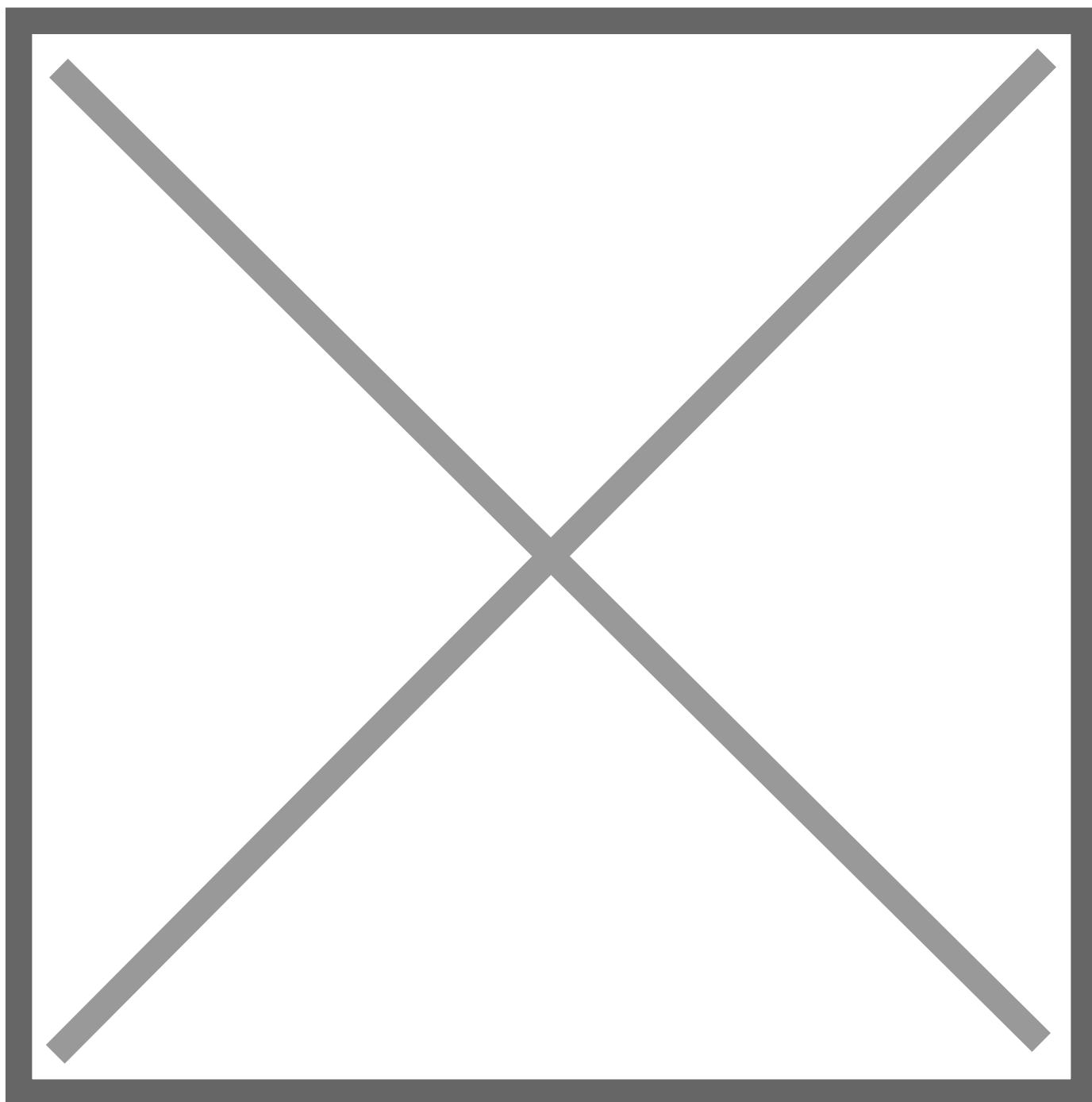


Vek:	20+
DotknutÃ½ oblasÅ¥:	NÃ¡rodnÃ½

Odkazy: 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)

Definície (k dispozícii iba v angličtine): Number living with depression per 100,000 population (adults 20+ years)

MuÅ¾i, 2021

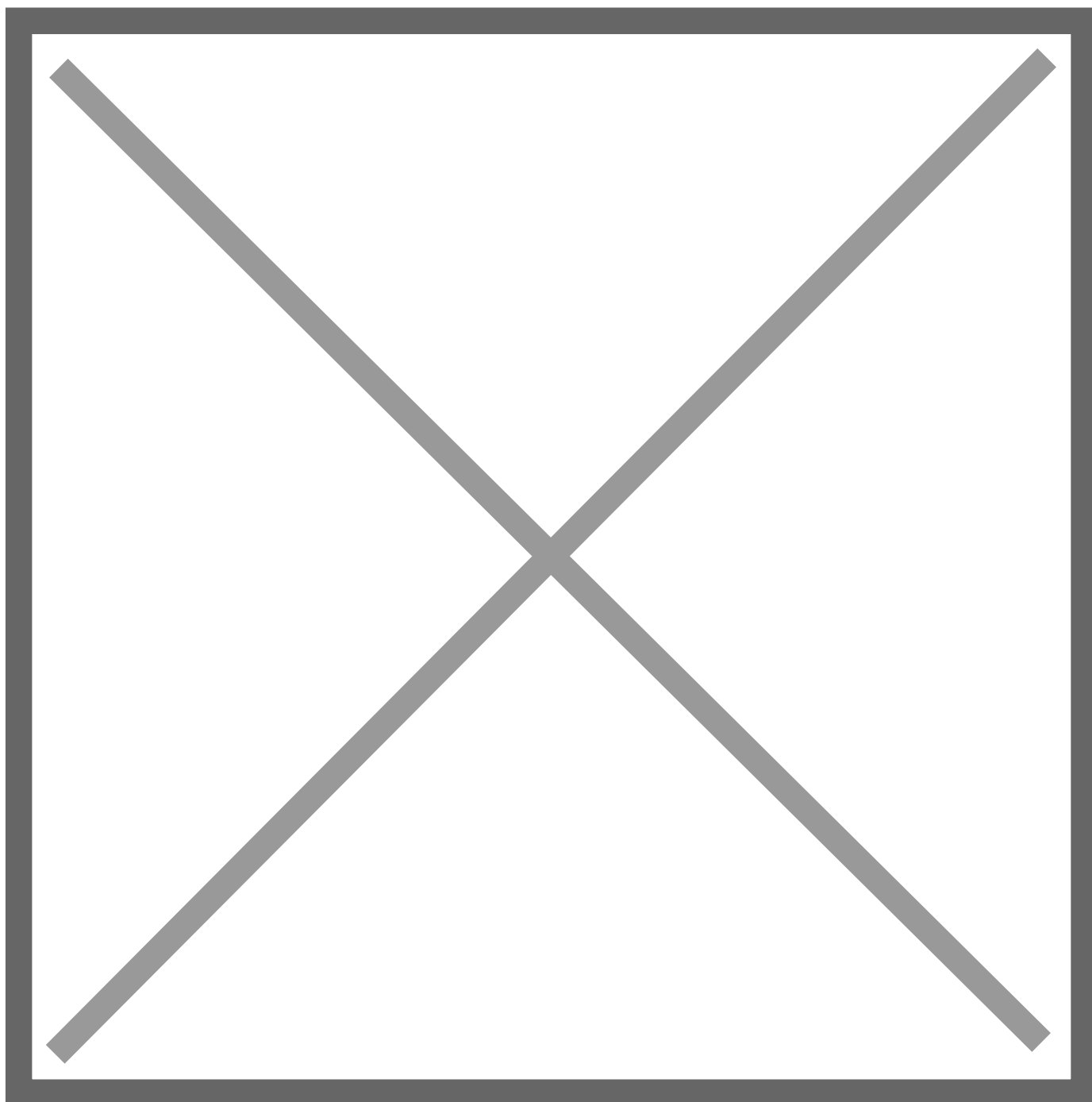


Vek:	20+
DotknutÅ½ oblasÅ½:	NÅ½rodnÅ½
Odkazy:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare . (Last accessed 23.04.25)

Definície (k
dispozícii iba
v angličtine):

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

Age, 2021



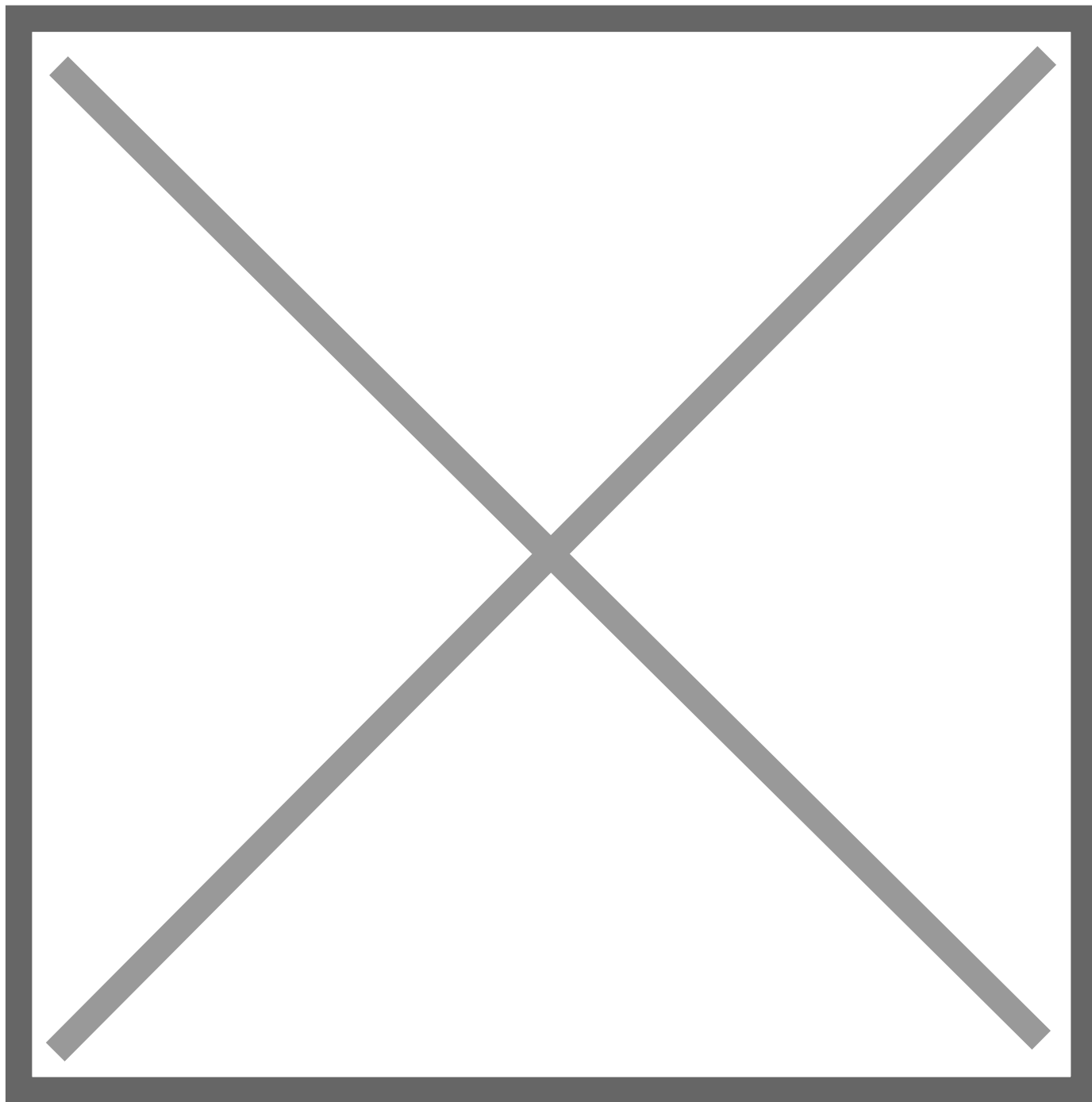
Věk:	20+
Dotknutý oblasť:	Národný
Odkazy:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare . (Last accessed 23.04.25)

Definície (k
dispozícii iba
v angličtine):

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

DuÅ¡evnÃ© zdravie - Å½zkostnÃ© poruchy

DospelÃ©, 2021



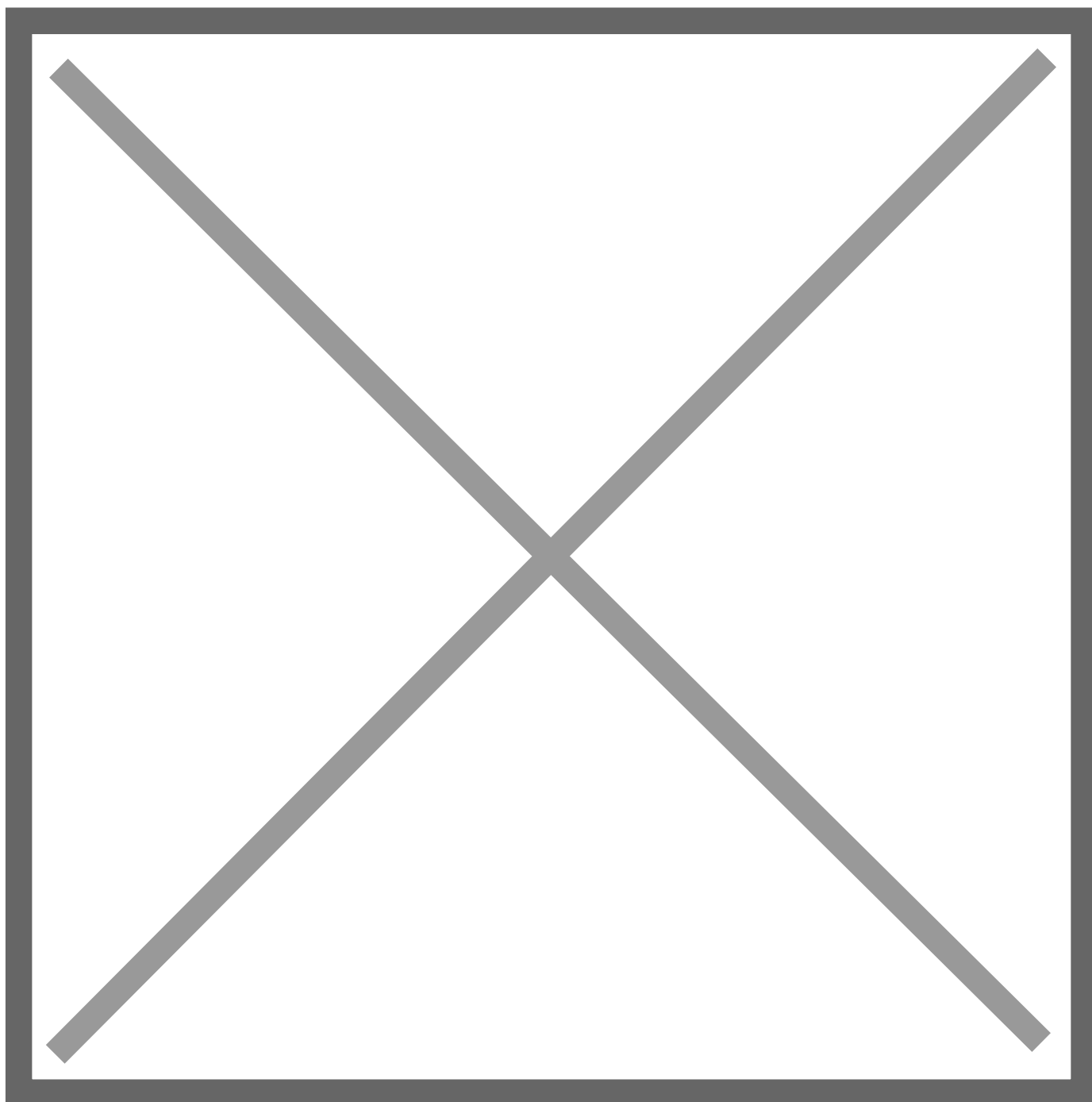
Vek: 20+

Odkazy: 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).

Definície (k
dispozícii iba
v angličtine):

Number living with anxiety per 100,000 population

MuÅ¾i, 2021

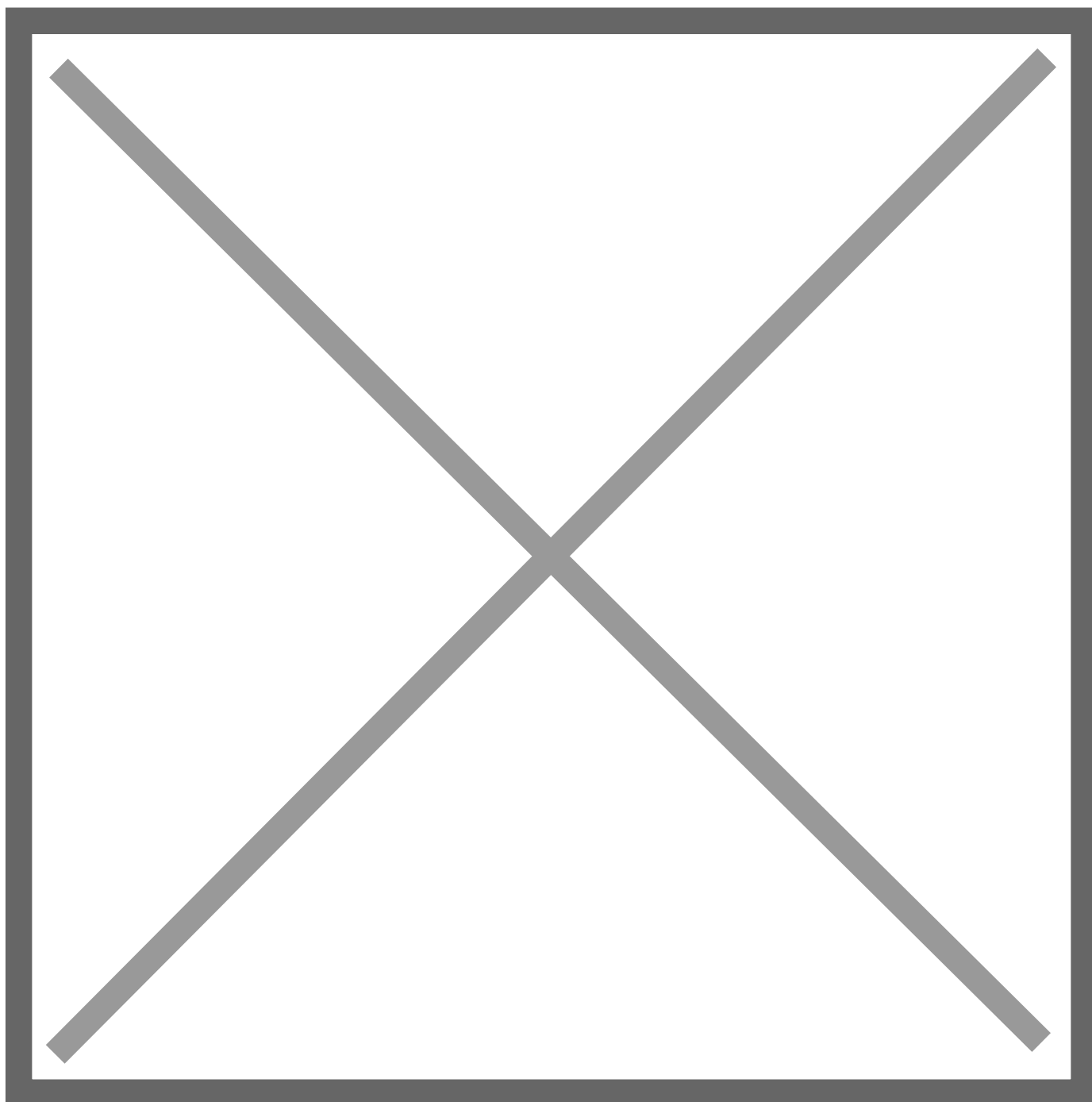


Vek: 20+

Odkazy: 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).

Definície (k dispozícii iba v angličtine): Number living with anxiety per 100,000 population

Age-standardized, 2021



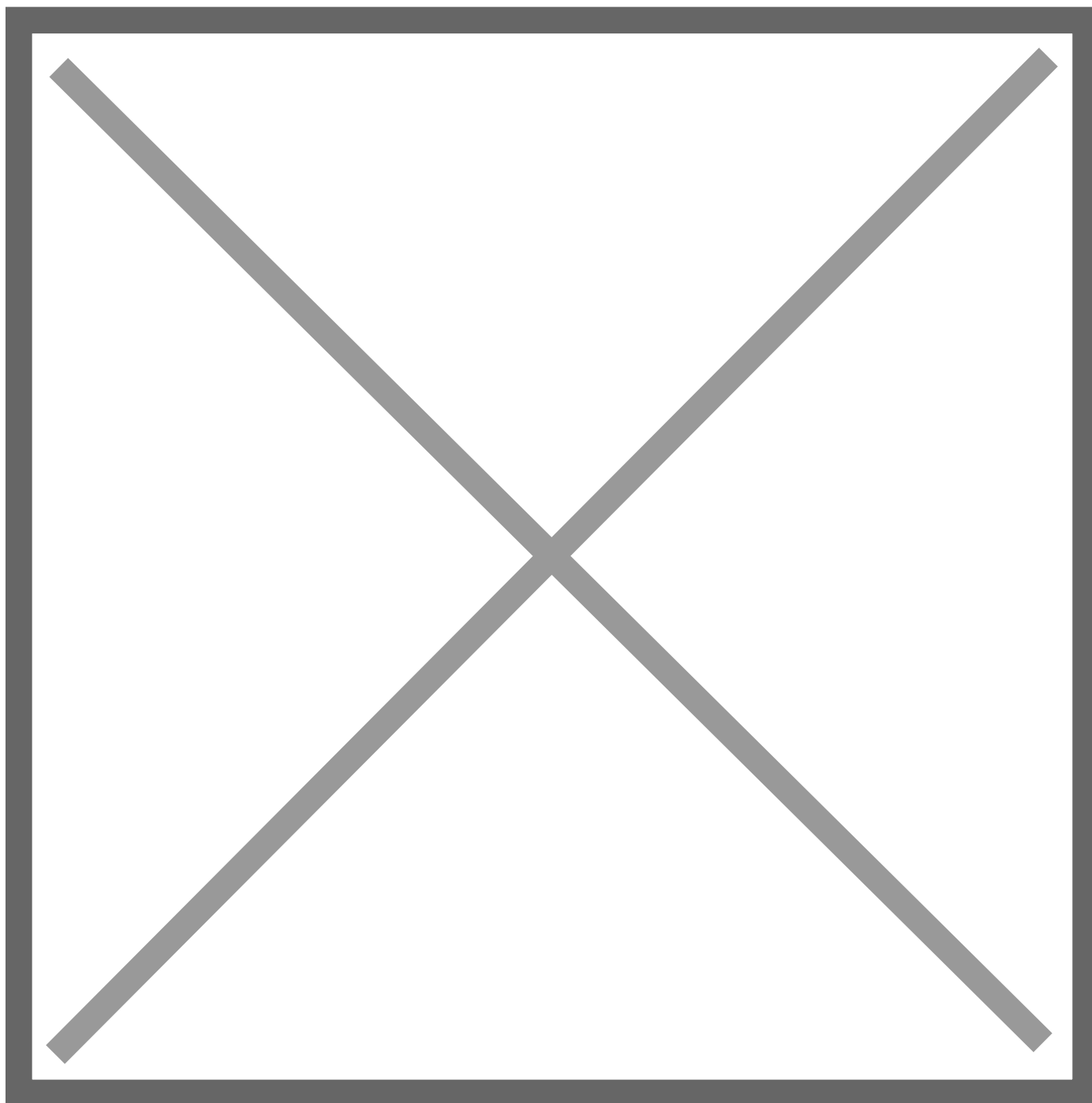
Vek: 20+

Odkazy: 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).

Definície (k dispozícii iba v angličtine): Number living with anxiety per 100,000 population

Percent of population who cannot afford a healthy diet

Dospel, 2022



Dotknut
oblas:

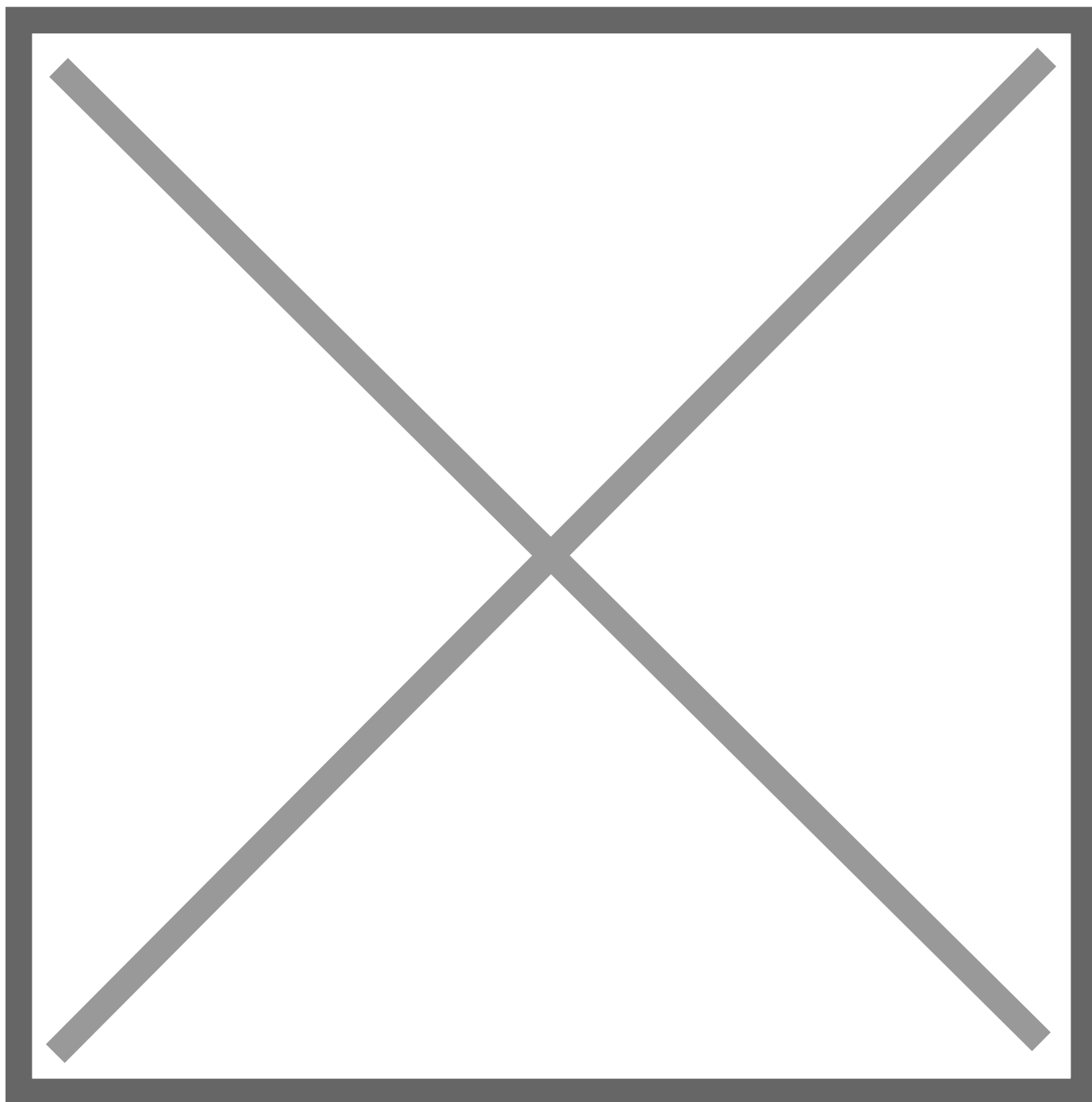
NÄ;rodn½

Odkazy:

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 pažerājka

Muži, 2022

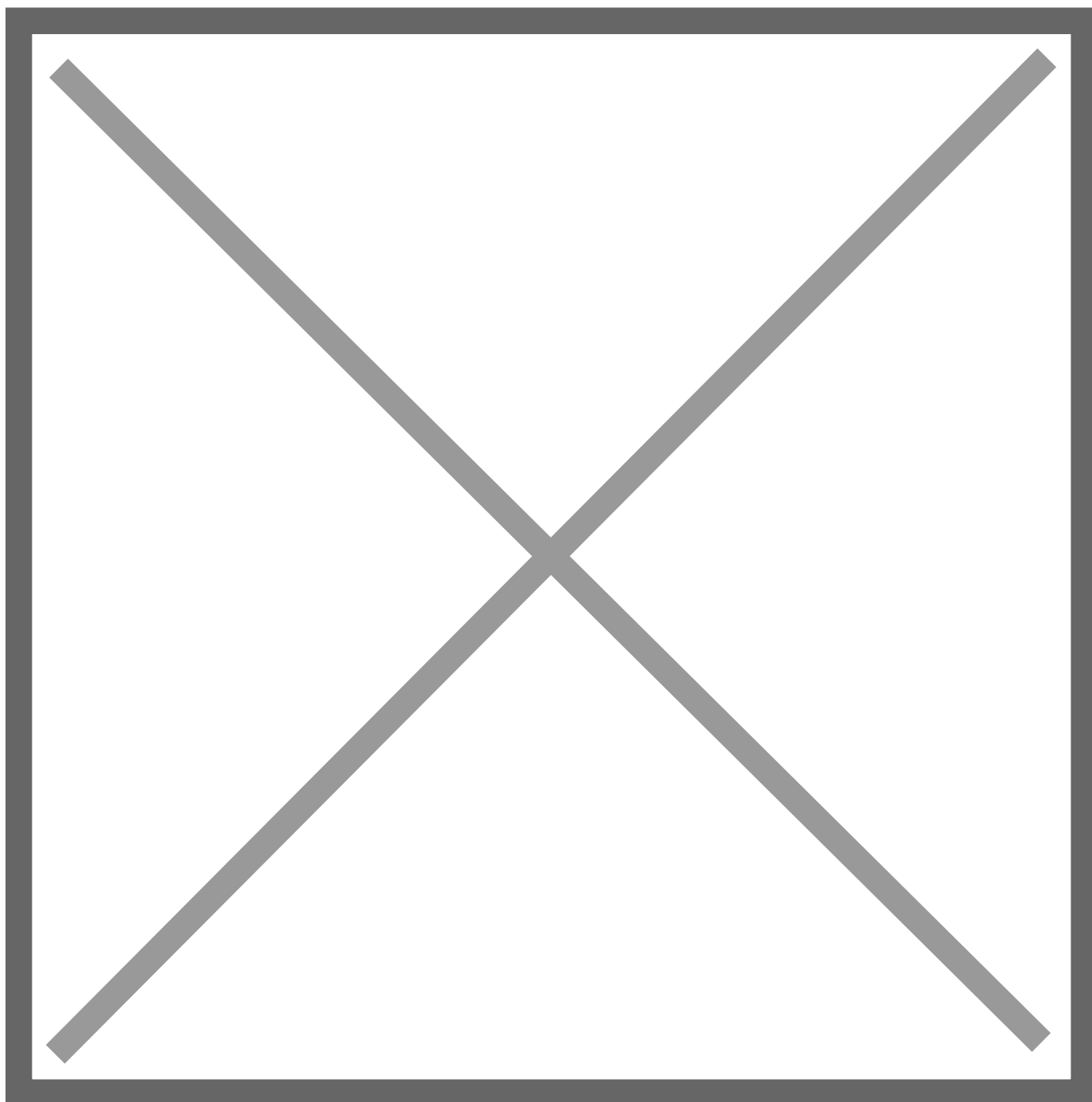


Vek:	20+
Dotknotāj oblasts:	Nārodnā

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

1/2eny, 2022



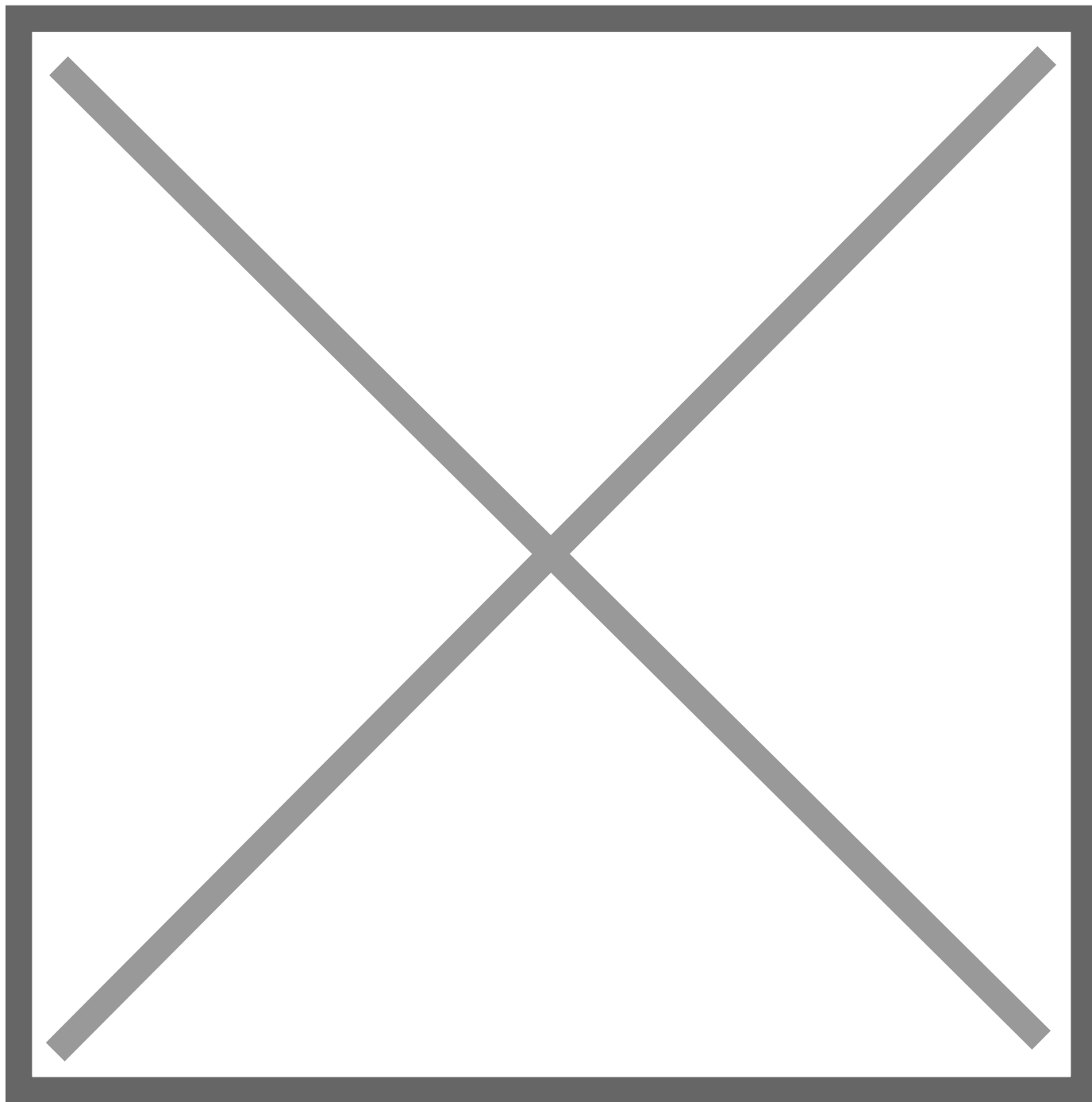
Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today , accessed [16.07.24]

Definície (k
dispozícii iba
v angličtine):

Indicence per 100,000

Rakovina prsníka

Ženy, 2022



Dotknutí
oblasti:

Národní

Odkazy:

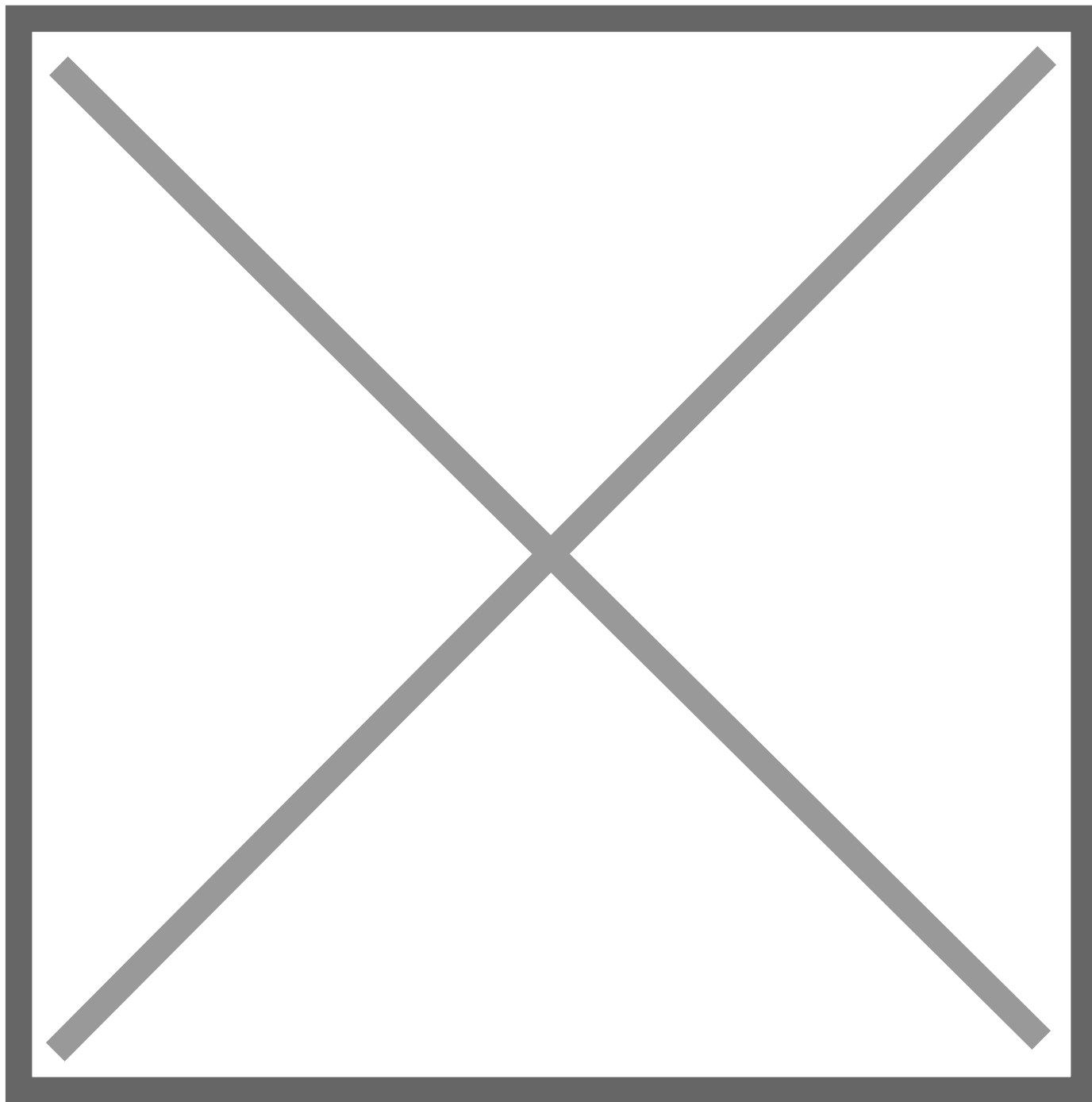
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definície (k
dispozícii iba
v angličtine):

Incidence per 100,000

Rakovina hrubého Ä reva a koneÄ nka

MuÄi, 2022

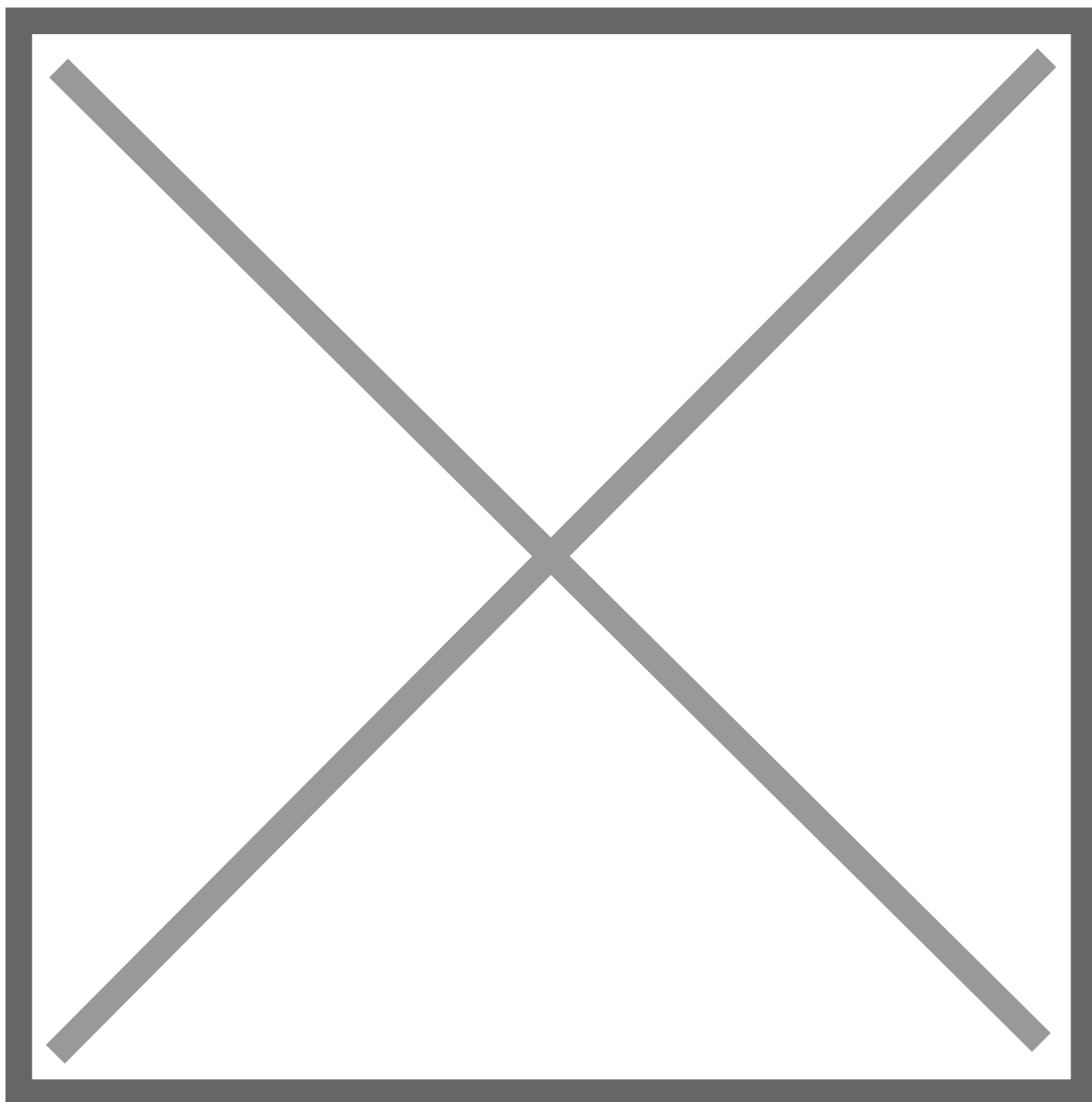


Vek:	20+
DotknutÄ oblasÄ:	NÄrodnÄ½

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

1/2eny, 2022



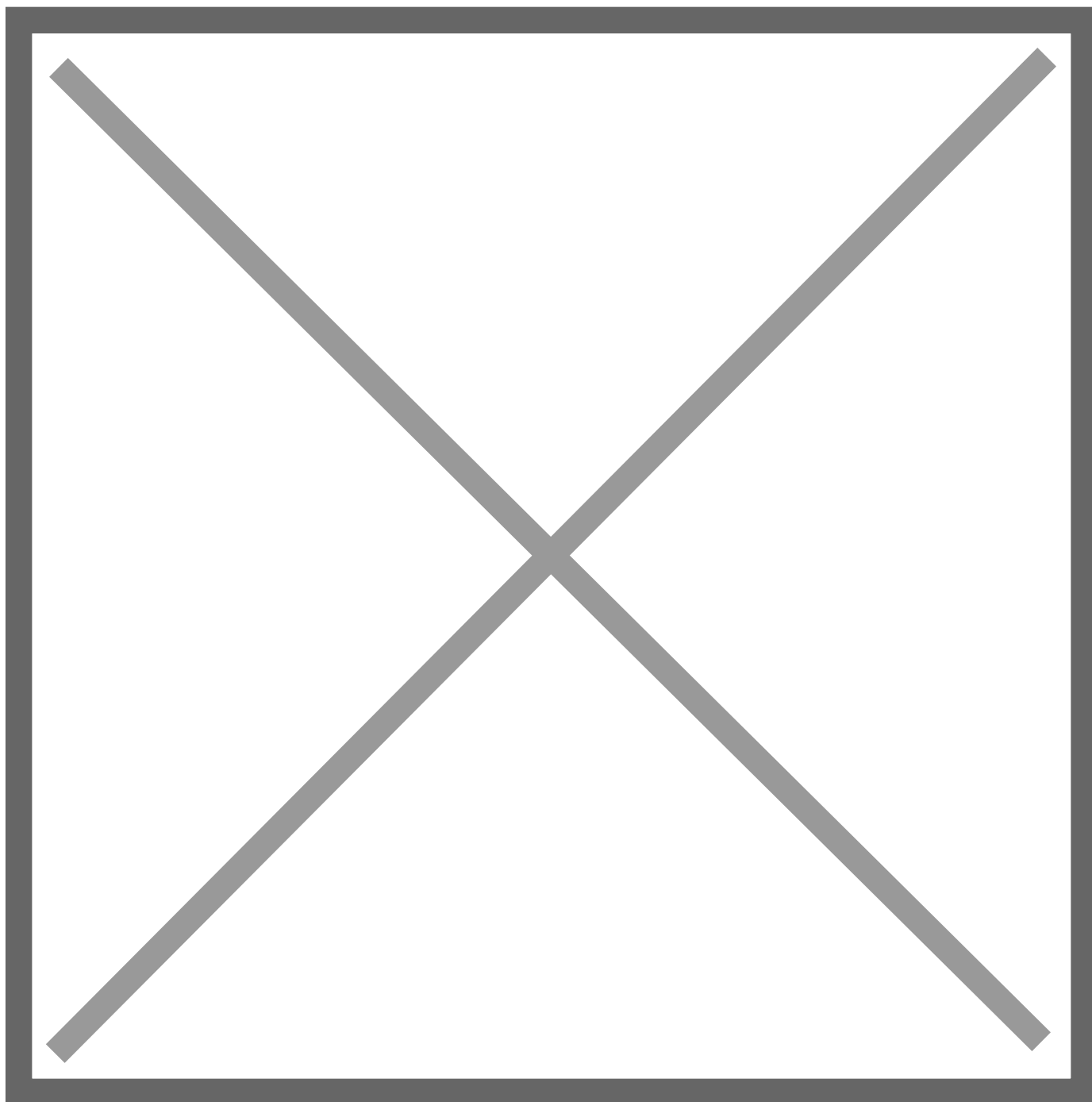
Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today , accessed [16.07.24]

Definície (k
dispozícii iba
v angličtine):

Incidence per 100,000

Rakovina pankreasu

Muži, 2022

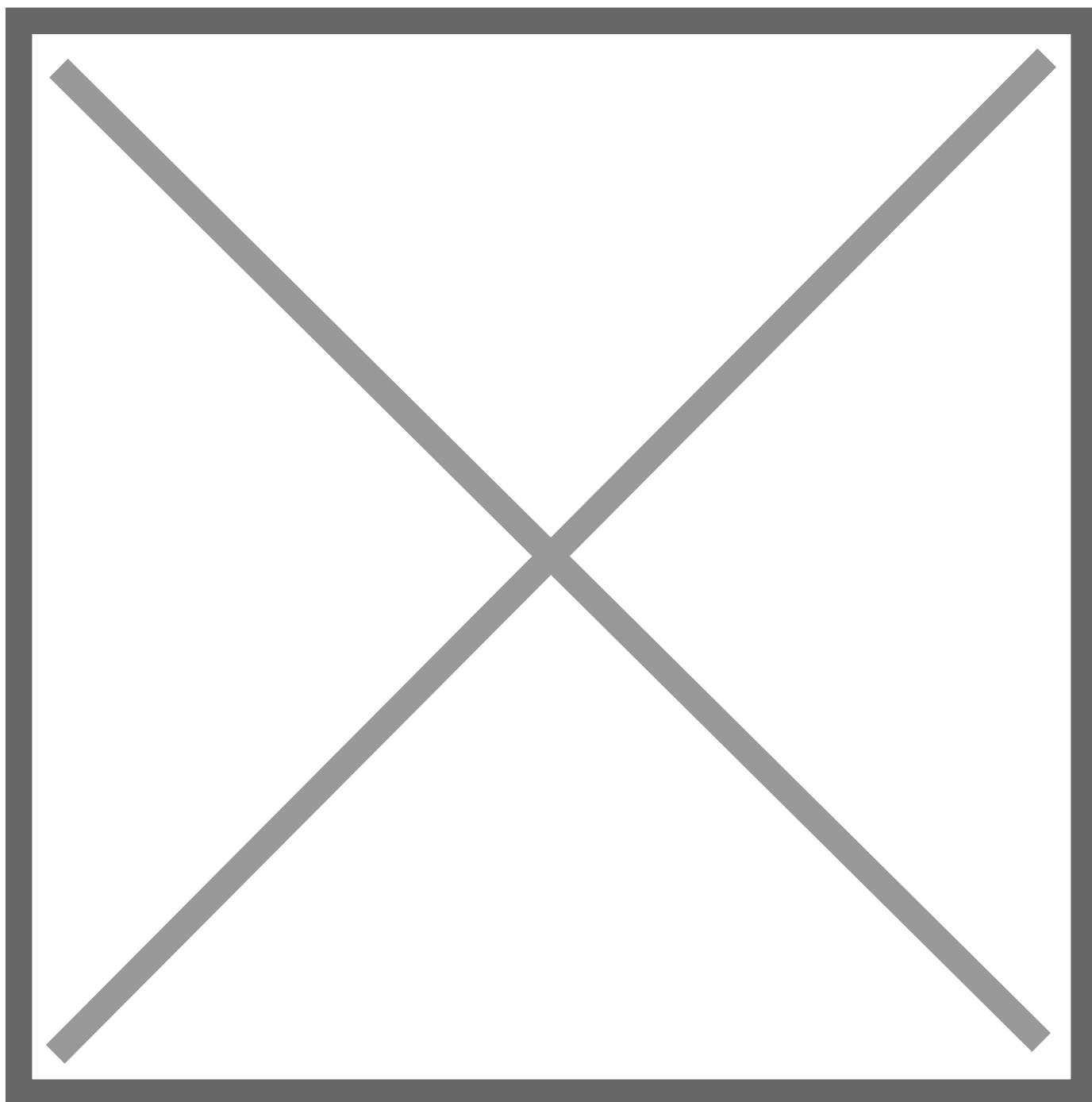


Vek:	20+
Dotknutí oblasť:	Národná

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

Adults, 2022



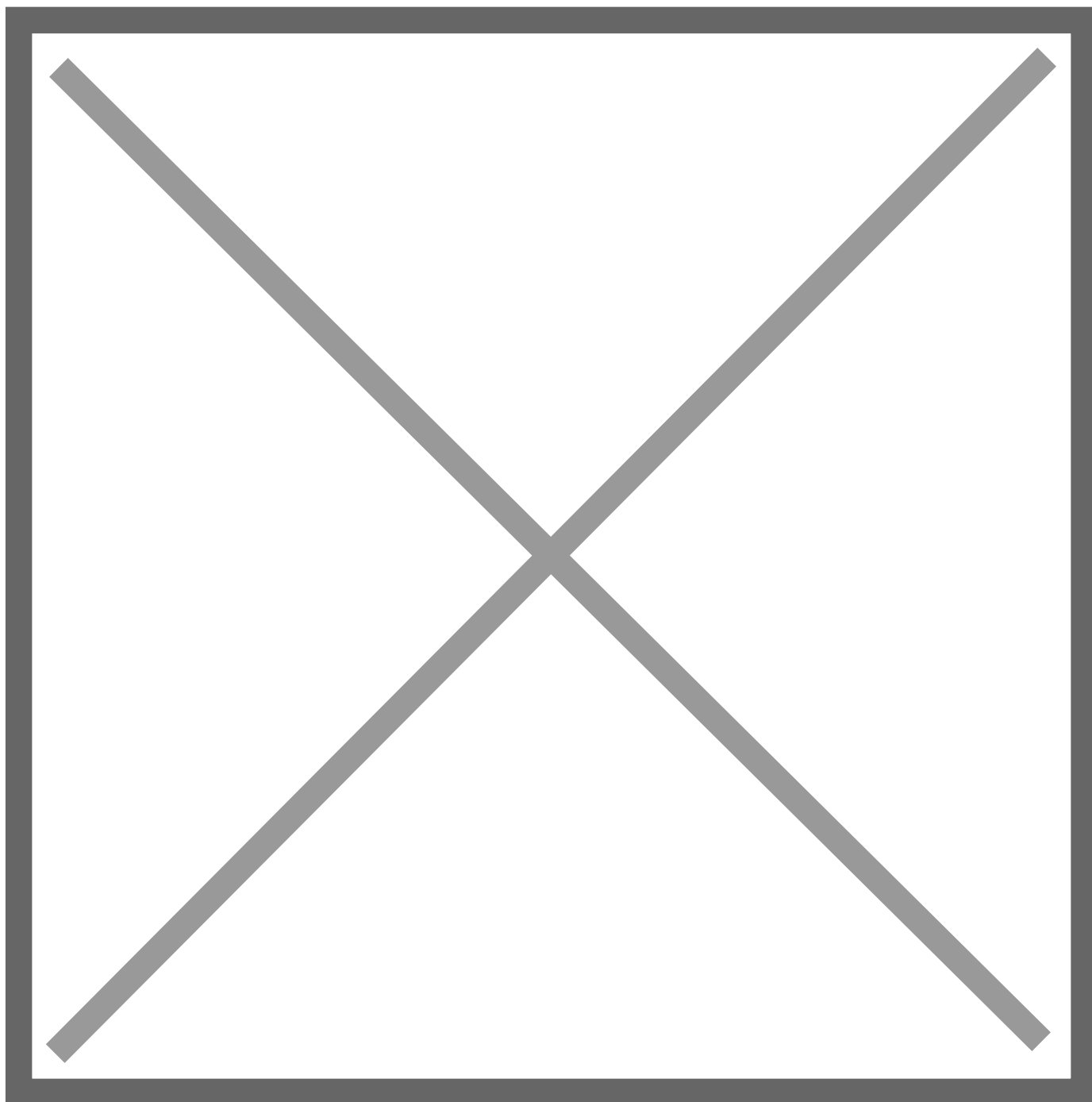
Věk:	20+
Dotknutá oblast:	Národní
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today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

Definície (k
dispozícii iba
v angličtine):

Incidence per 100,000

Rakovina $\frac{3}{4}$ lÄ nÄka

Mu $\frac{3}{4}$ i, 2022

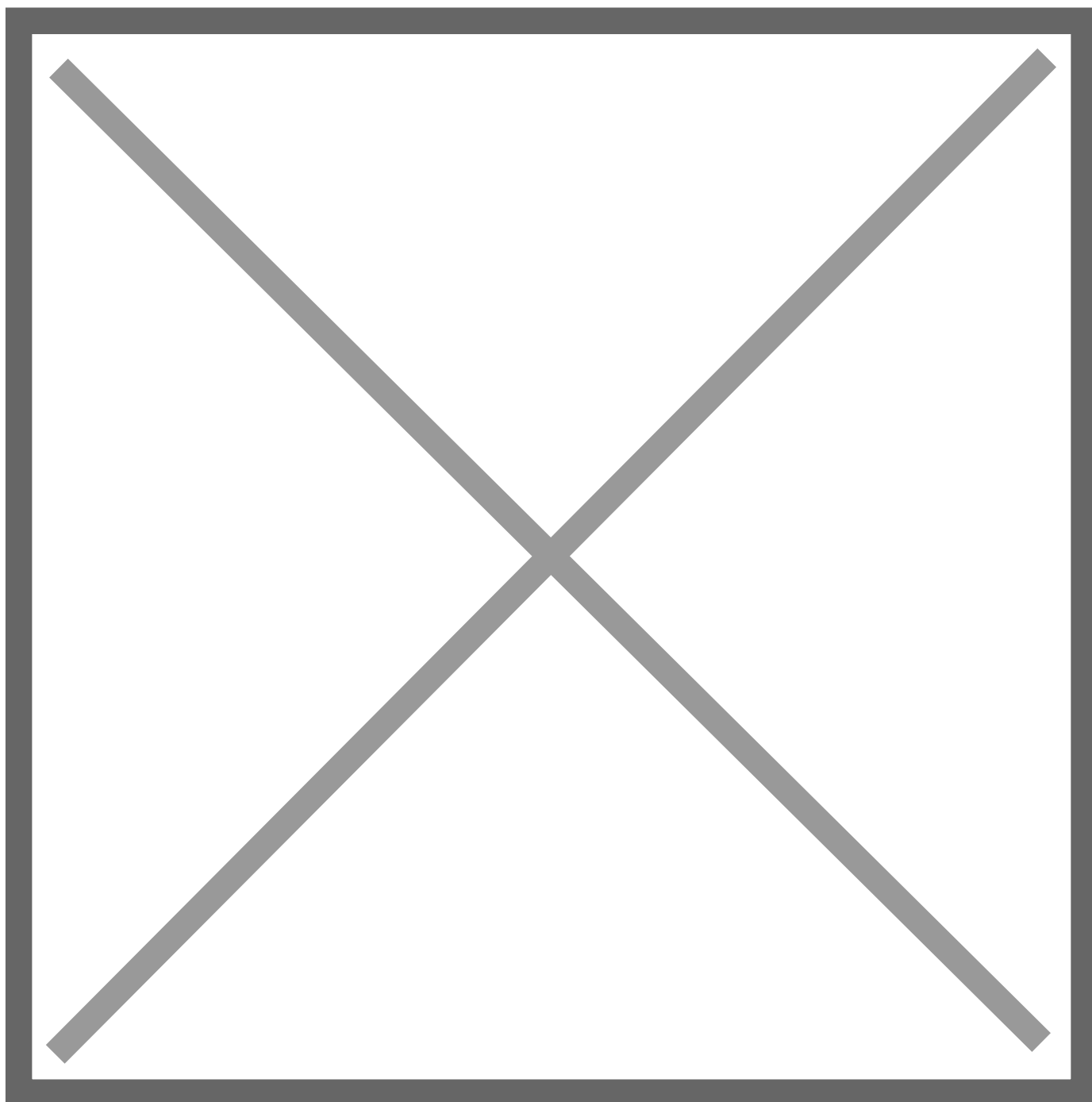


Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

Adults, 2022



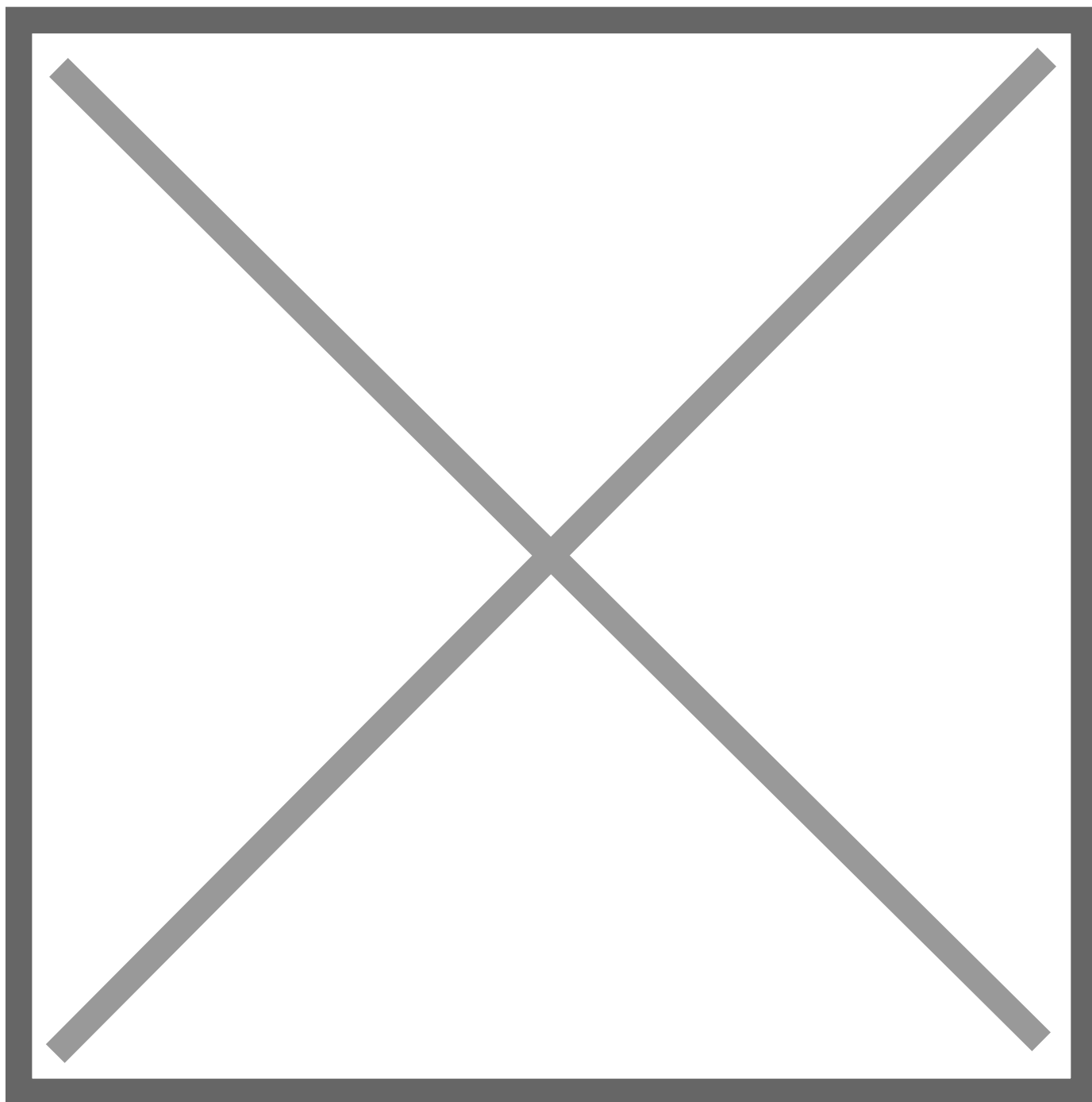
Věk:	20+
Dotknutá oblast:	Národní
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today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

Definície (k
dispozícii iba
v angličtine):

Indicence per 100,000

Rakovina obliĎiek

MuĎi, 2022

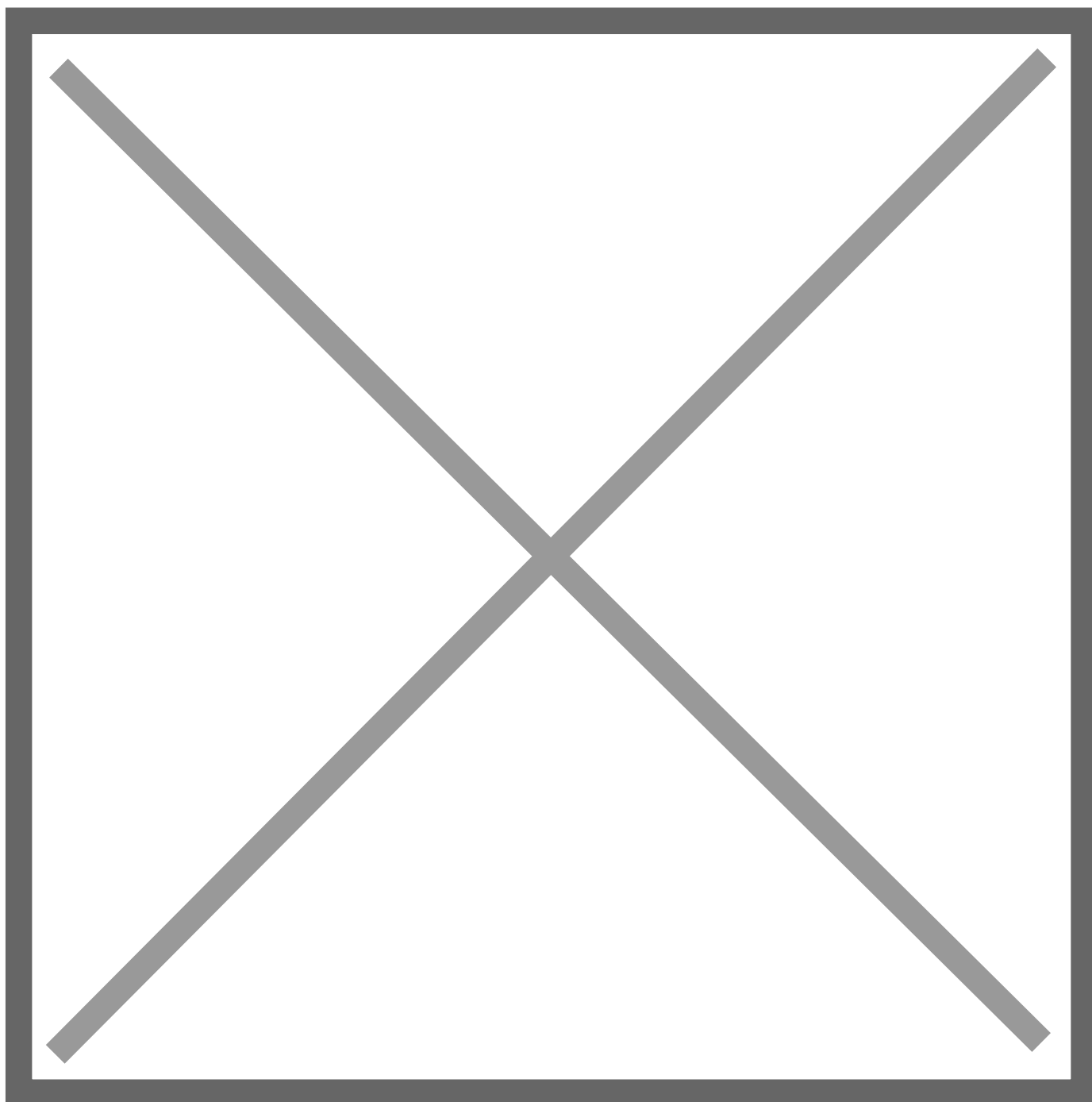


Vek:	20+
DotknutĎ oblasĎ:	NĎrodnĎ

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

1/2eny, 2022



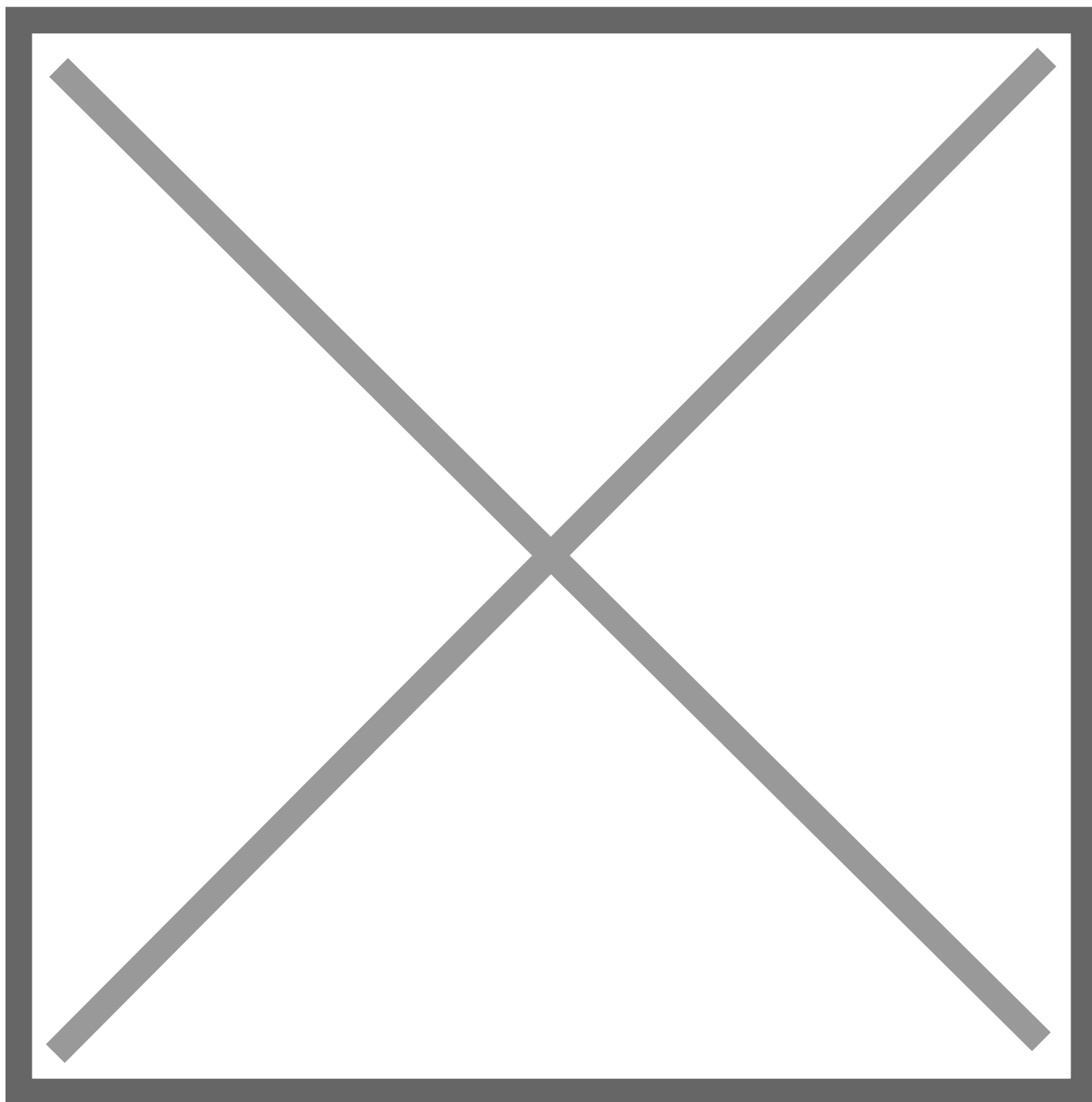
Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today , accessed [16.07.24]

Definície (k
dispozícii iba
v angličtine):

Incidence per 100,000

Rakovina maternice

Å½eny, 2022



Vek: 20+

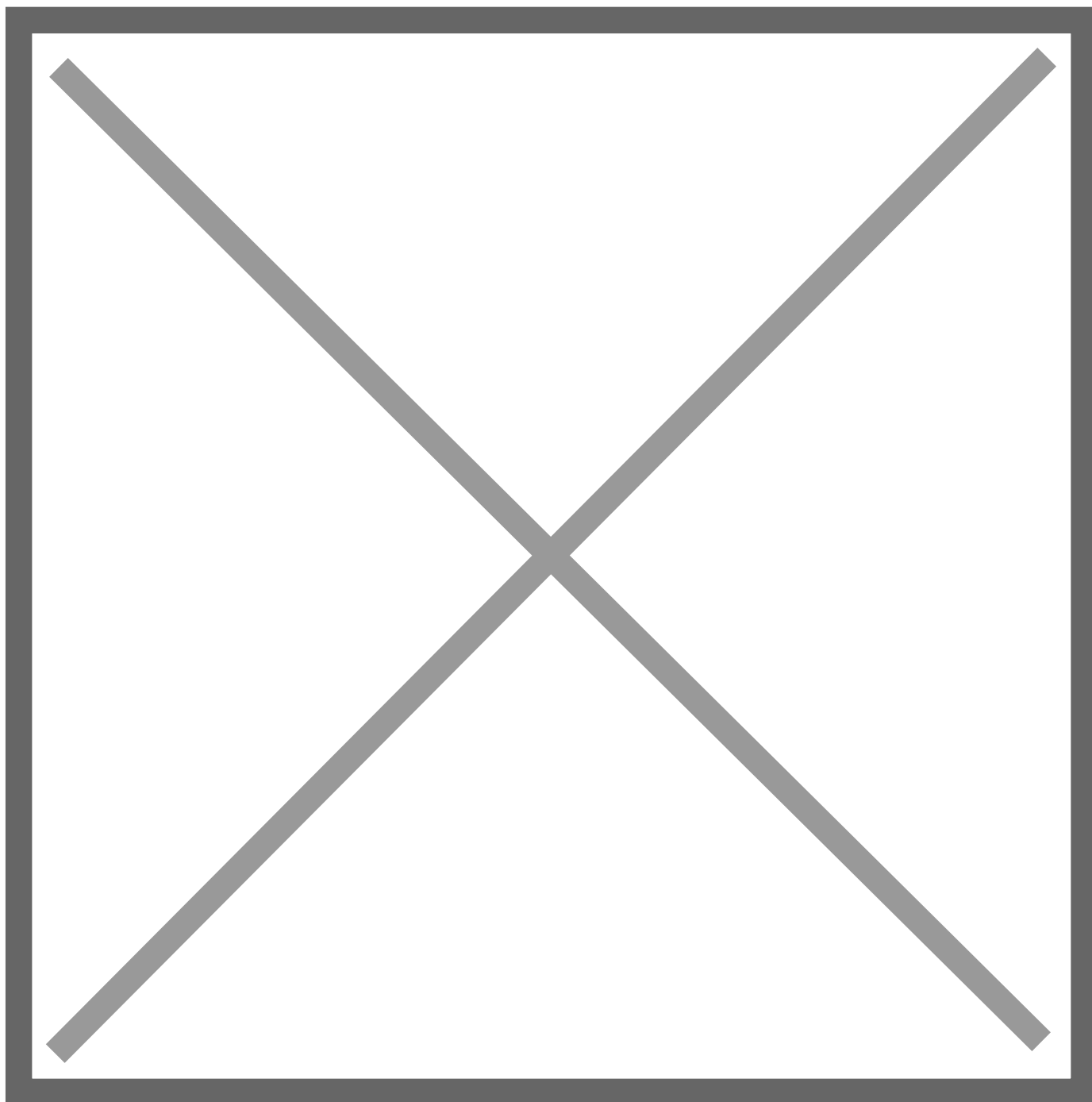
Odkazy: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definície (k
dispozícii iba
v angličtine):

Incidence per 100,000

Zvýšená krevní tlak

Dospělí, 2015



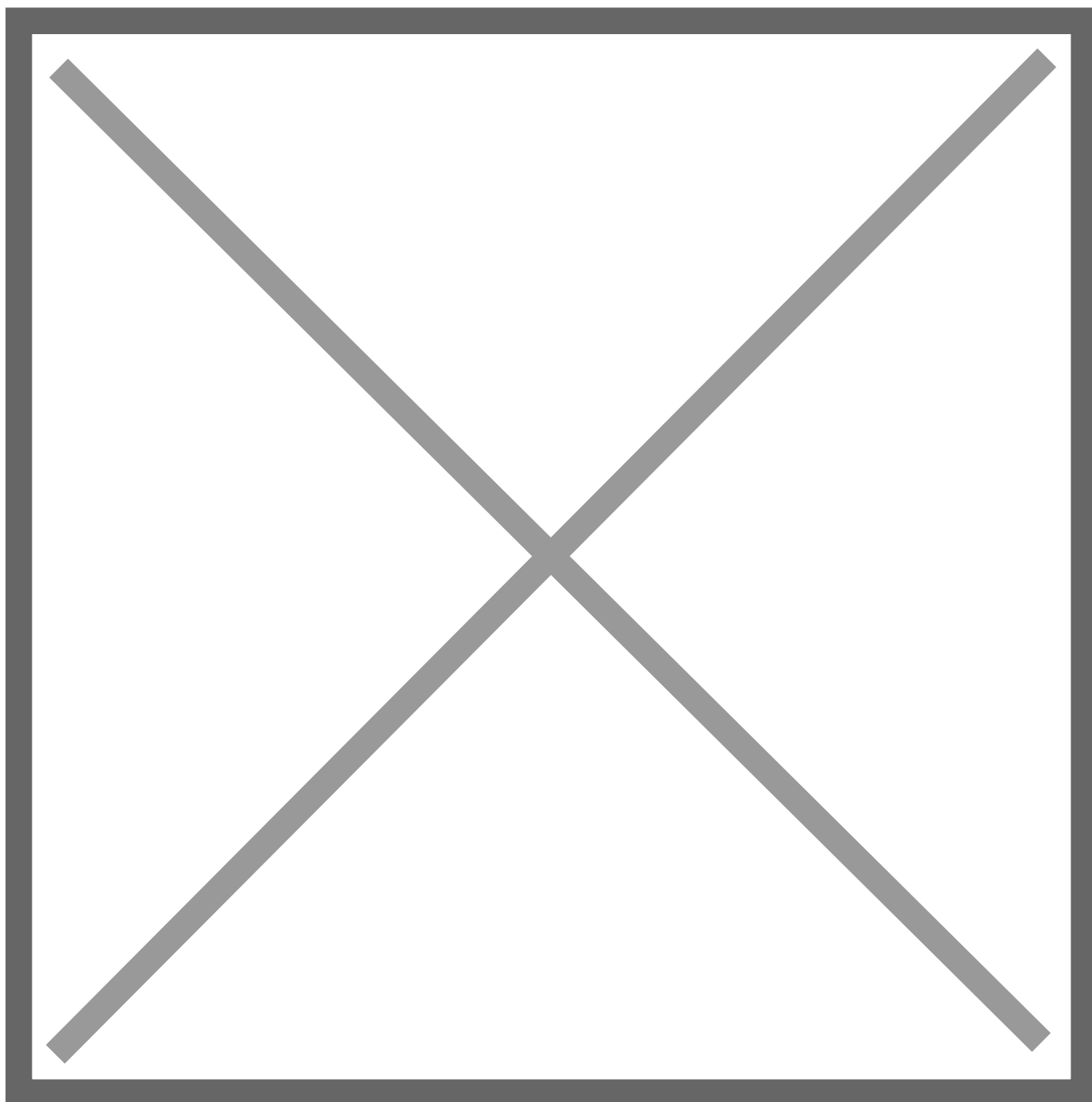
Odkazy:

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

**Definície (k
dispozícii iba
v angličtine):**

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

MuÅ¾i, 2015



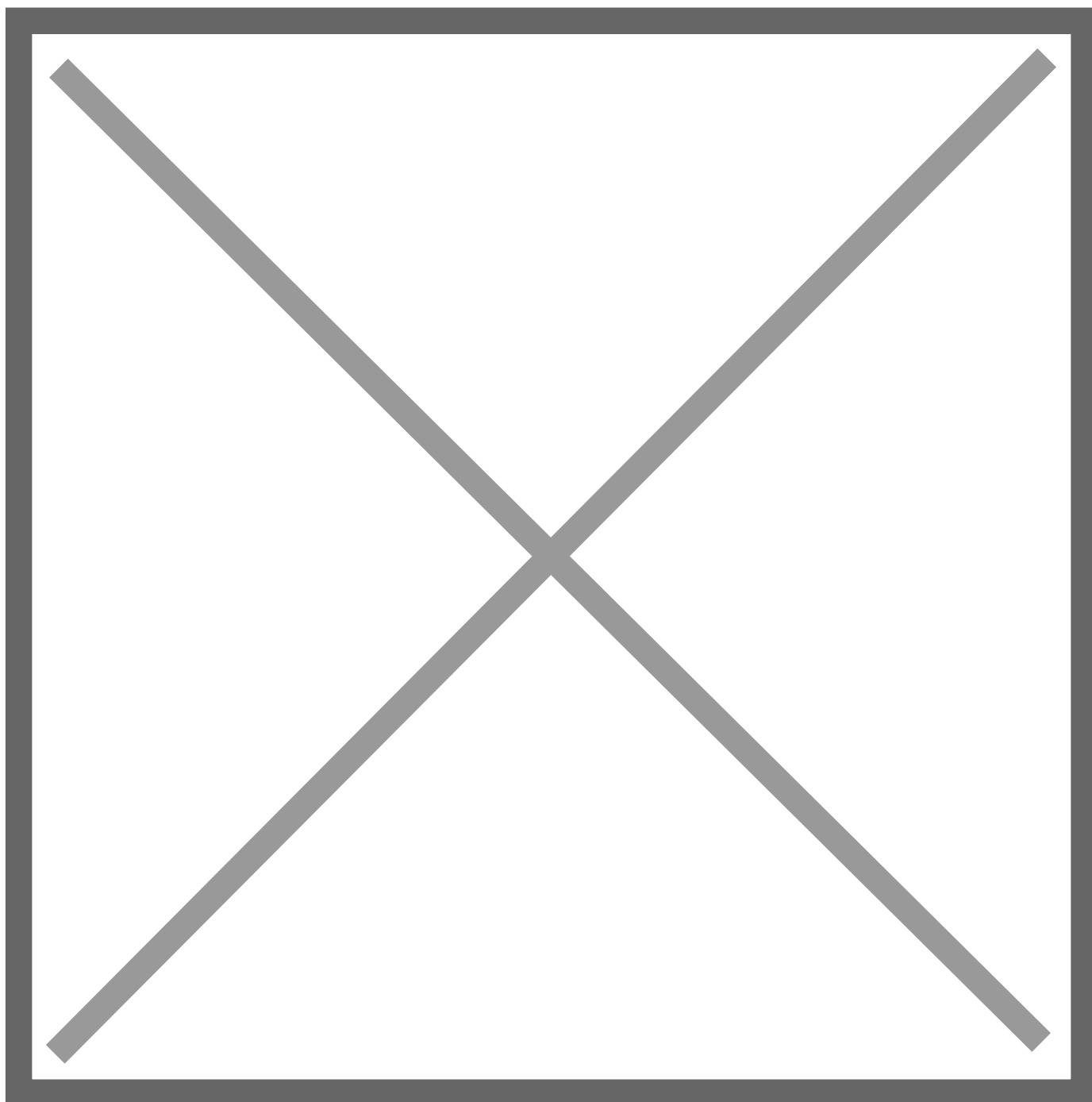
Odkazy:

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

Definície (k dispozícii iba v angličtine):

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

Age-standardised, 2015



Odkazy:

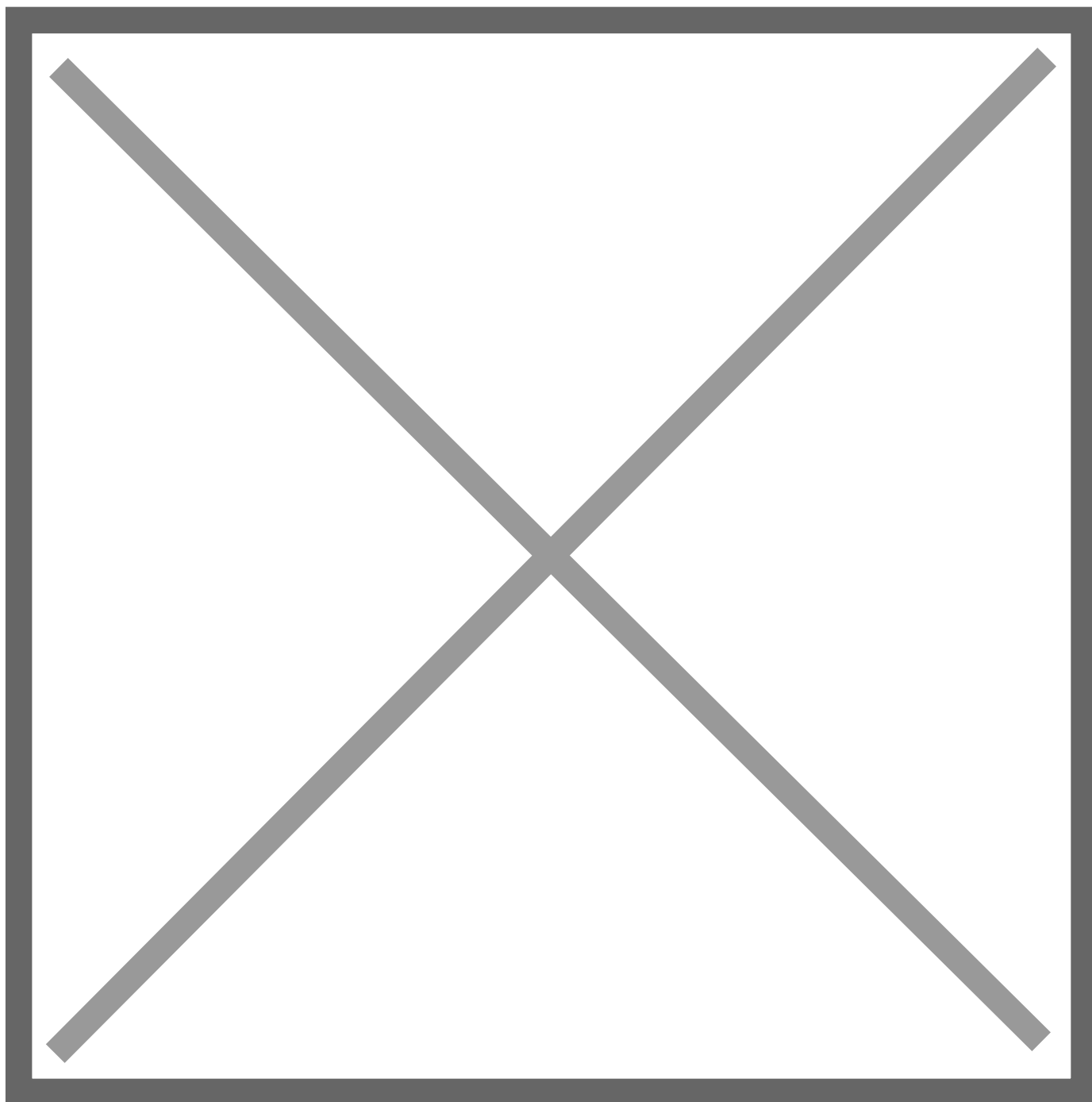
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

Definície (k dispozícii iba v angličtine):

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

Zvýšený cholesterol

Doplnění, 2008

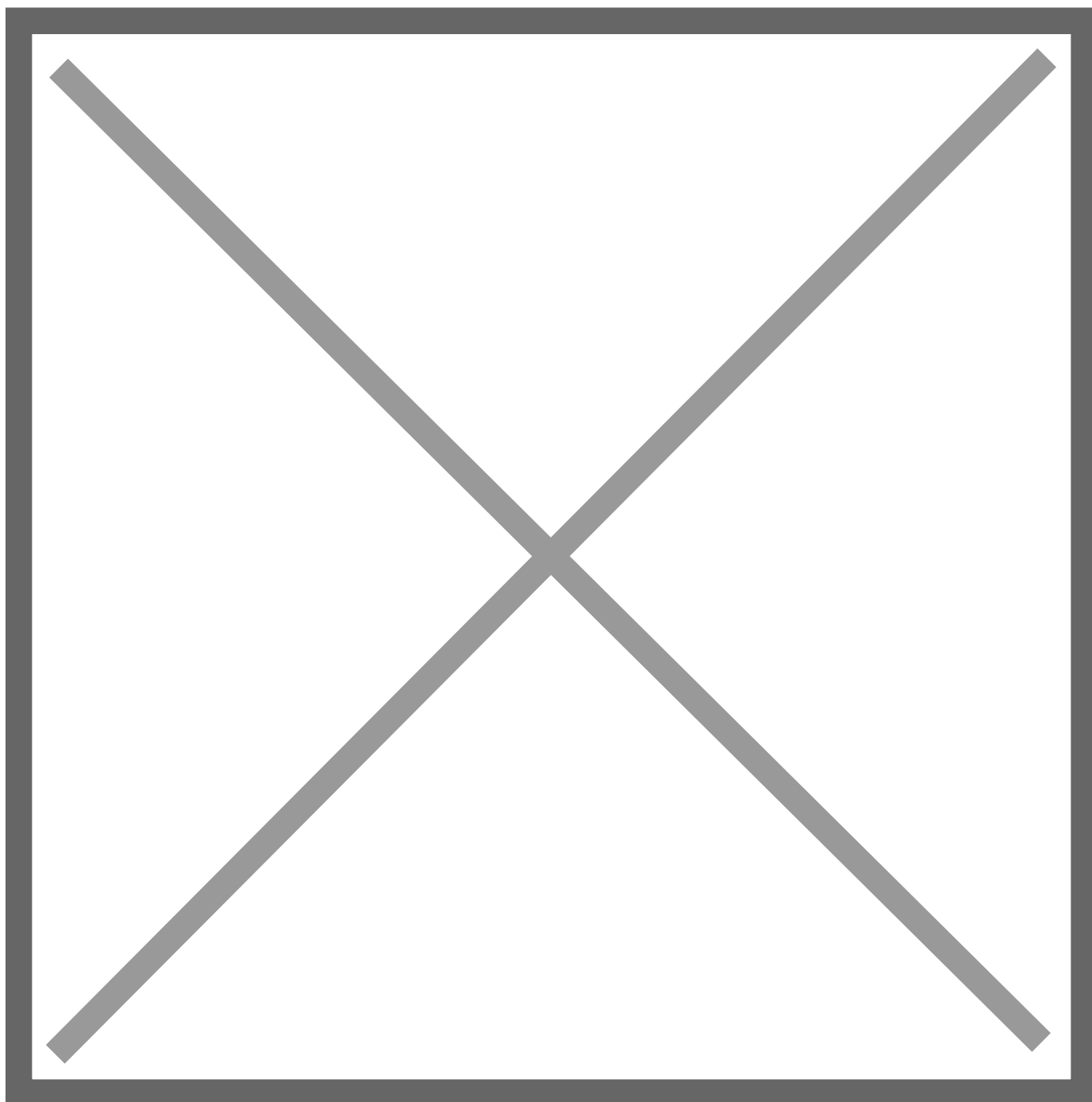


Odkazy: Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>

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

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

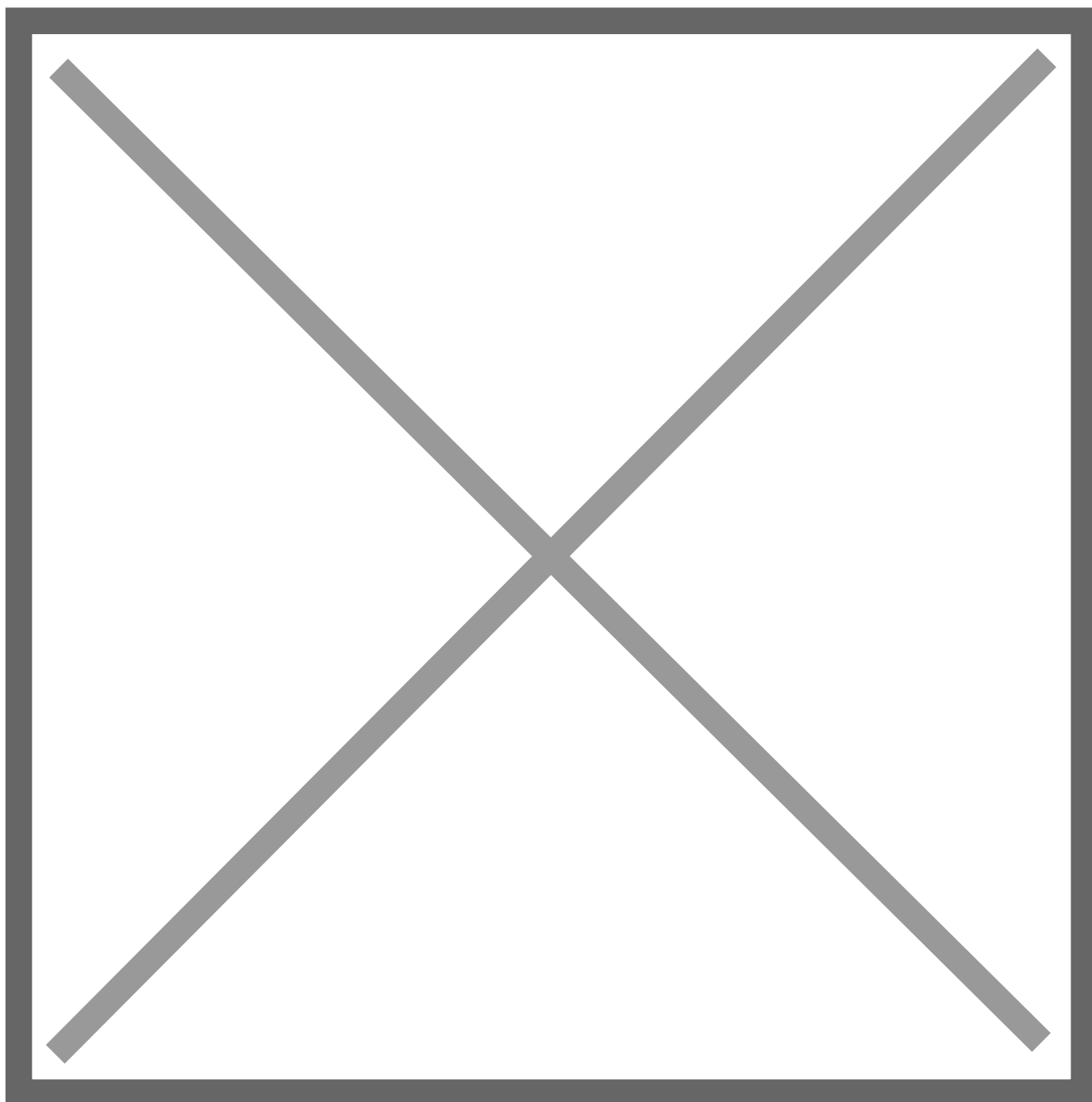
MuÅ¾i, 2008



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

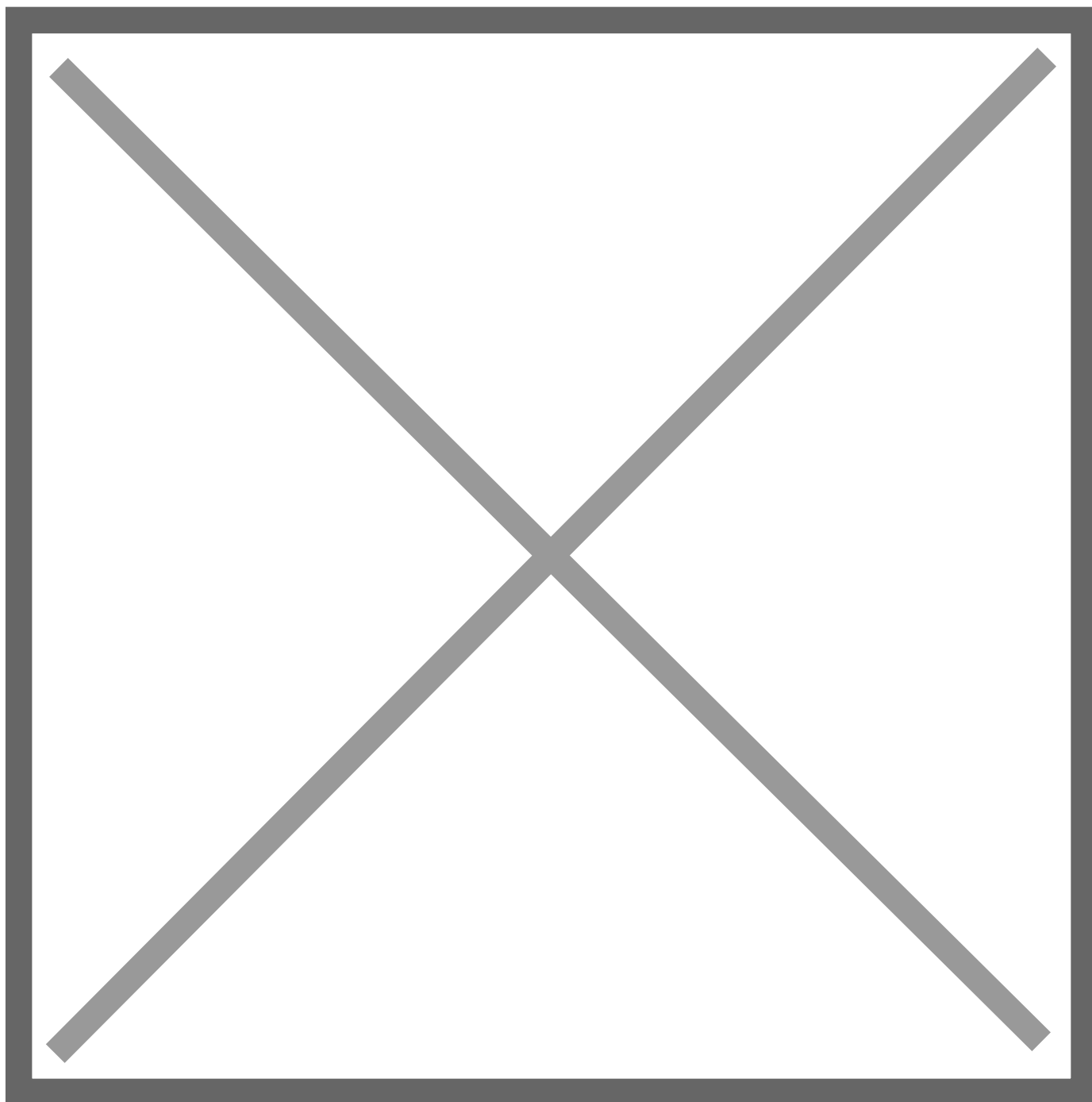
Definície (k dispozícii iba v angličtine): % Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Á½eny, 2008



Odkazy:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A885
Definície (k dispozícii iba v angličtine):	% Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Zvážení glukózy v krvi nalačno Muži, 2014



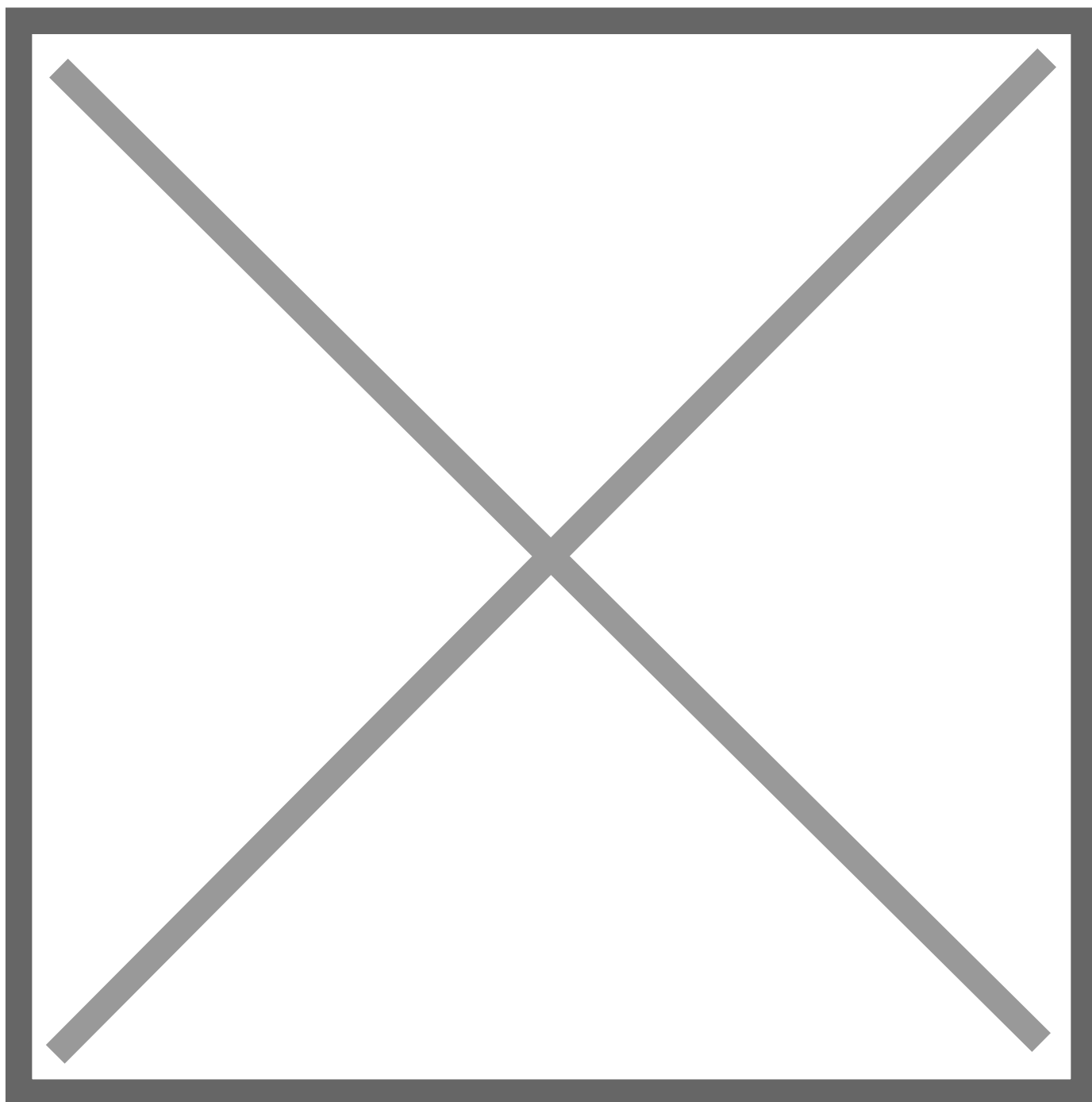
Odkazy:

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

**Definície (k
dispozícii iba
v angličtine):**

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

Age-standardised, 2014



Odkazy:

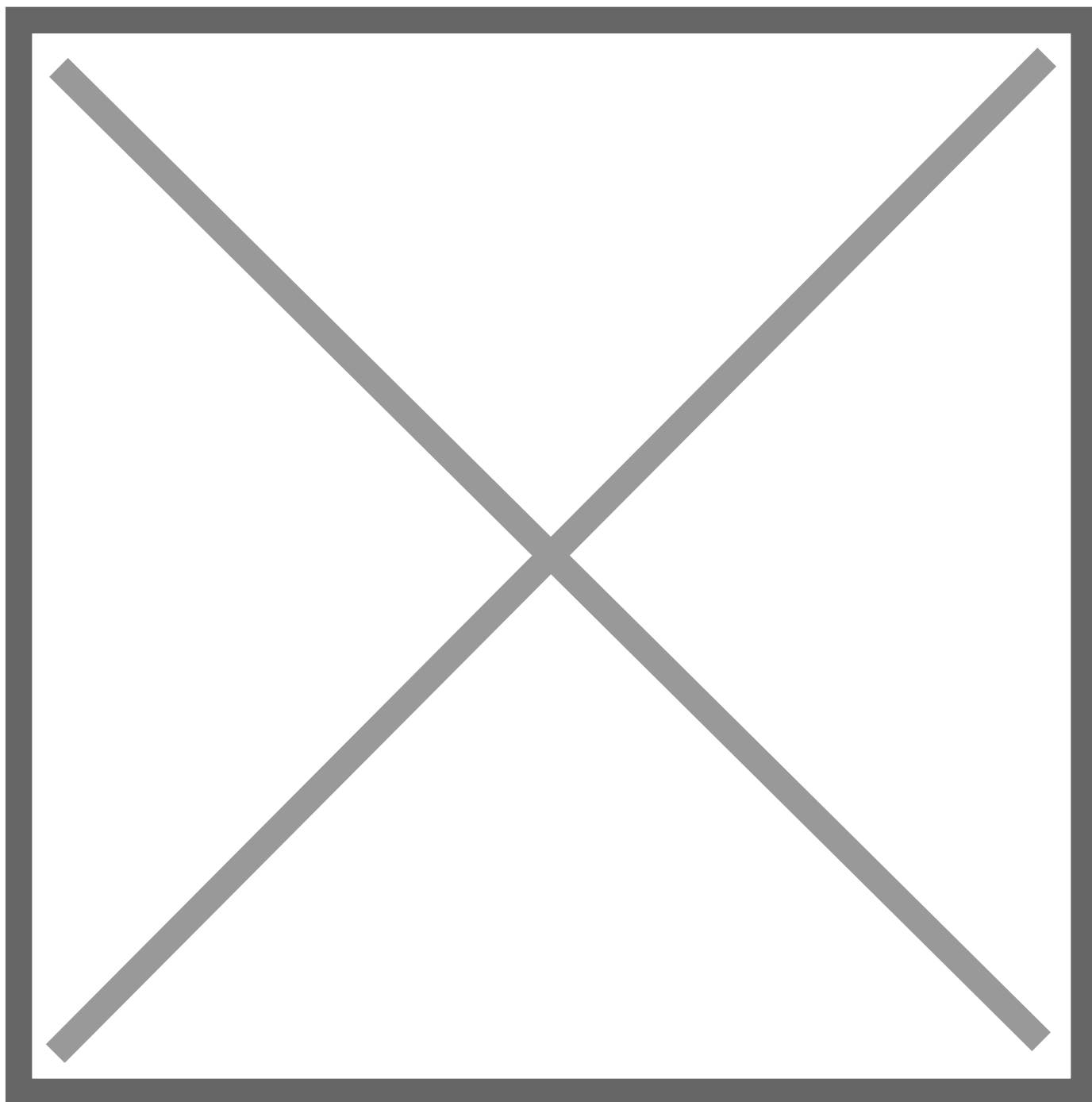
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A869?lang=en>

**Definície (k
dispozícii iba
v angličtine):**

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

Prevalencia cukrovky

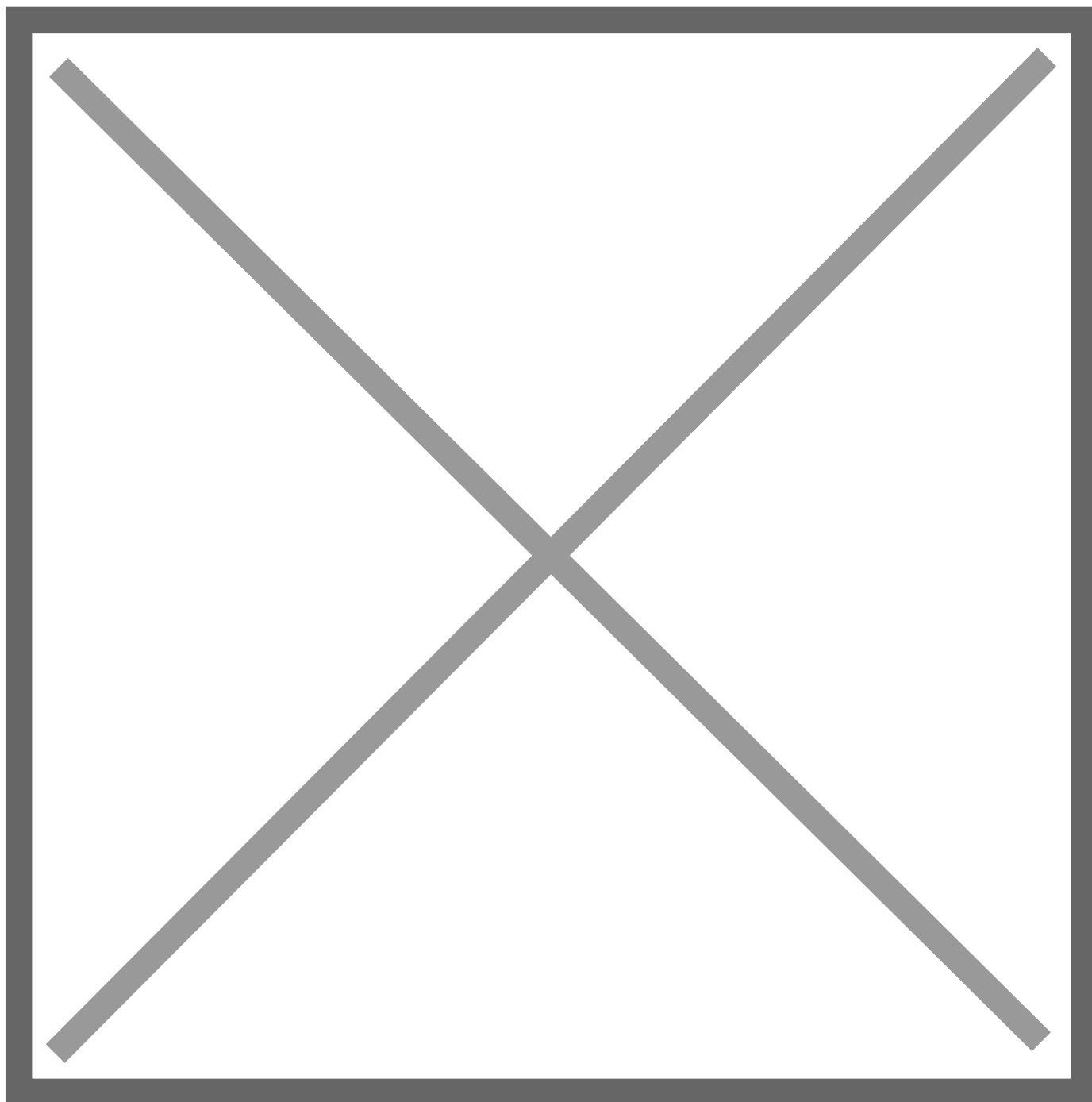
DospelÃ, 2024

**Odkazy:**

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, 2022



Věk: 20+

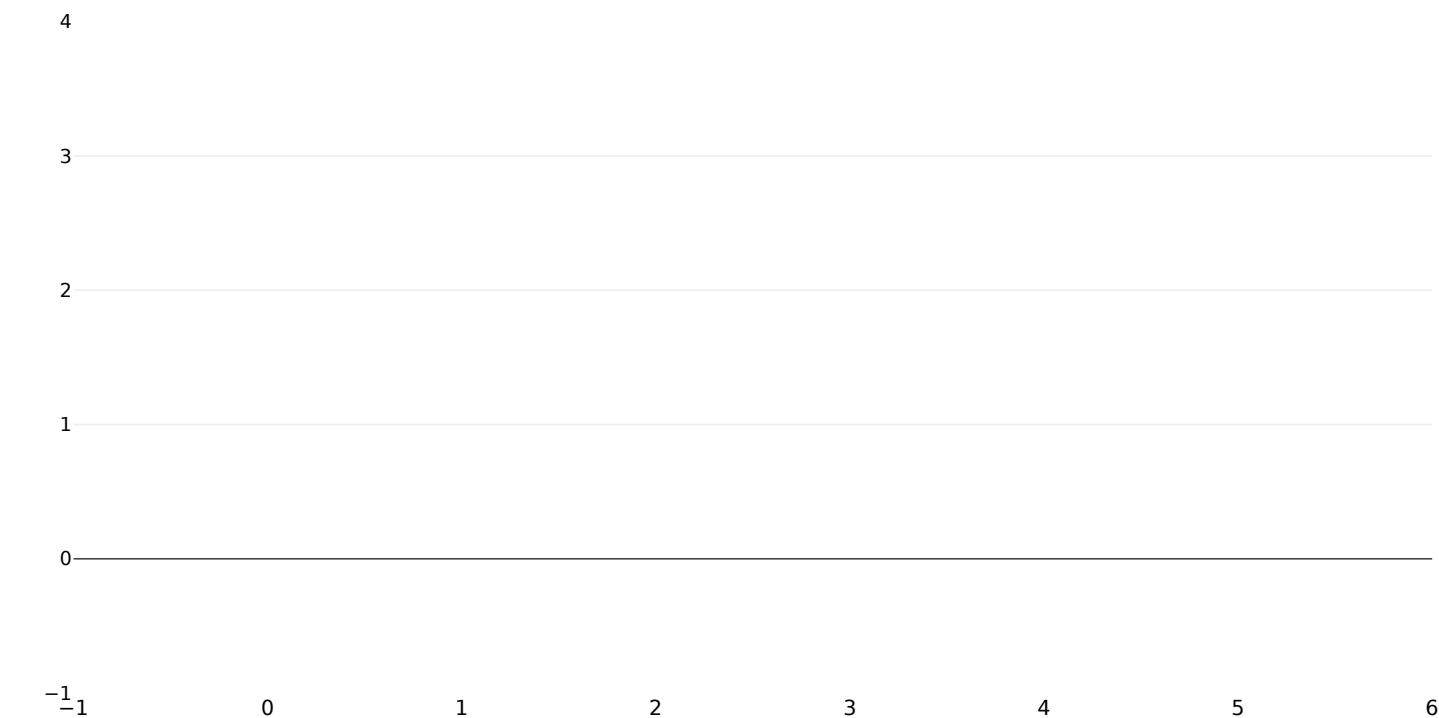
Odkazy: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Definície (k
dispozícii iba
v angličtine):

Incidence per 100,000

Leukemia

Muži, 2022



Vek: 20+
Dotknutá oblasť: Národná

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

Ak nie je uvedená inak, za nadváhu sa považuje, ak je BMI index medzi 25 kg a 29,9 kg/m² a za obezitu sa považuje, ak je BMI index vyšší ako 30 kg/m².

Ā½eny, 2022



Vek: 20+

DotknutĀĭ oblasĀŕ: NĀĭrodnĀĭĭ

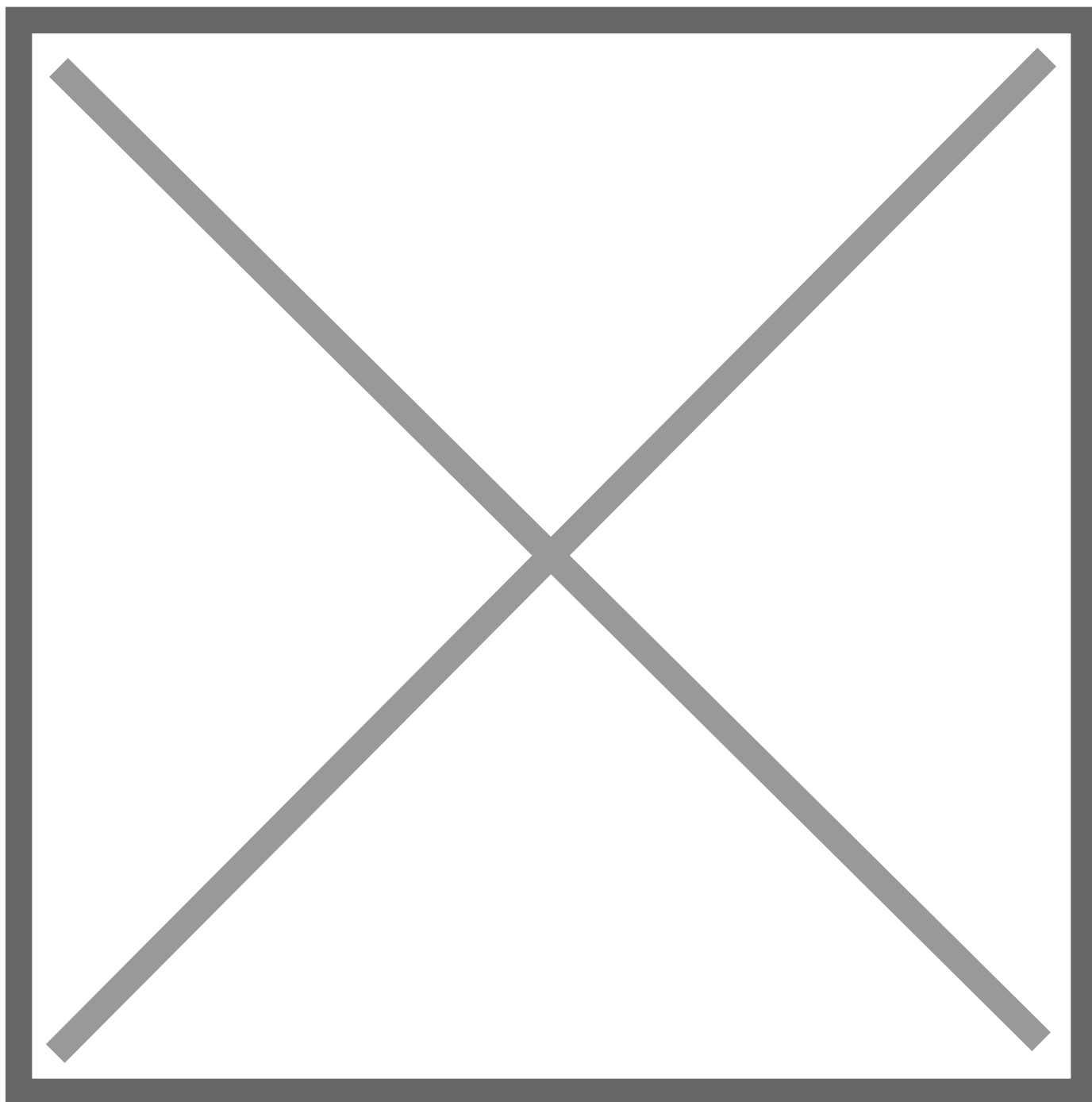
Odkazy: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

DefinĀcie (k dispozĀcii iba v angliĀĭtine): Incidence per 100,000

Ak nie je uvedenĀĭ inak, za nadvĀĭhu sa povaĀĭuje, ak je BMI index medzi 25 kg a 29,9 kg/mĀ² a za obezitu sa povaĀĭuje, ak je BMI index vyĀĭĀĭ ako 30 kg/mĀ².

Leukemia

MuA¾i, 2022



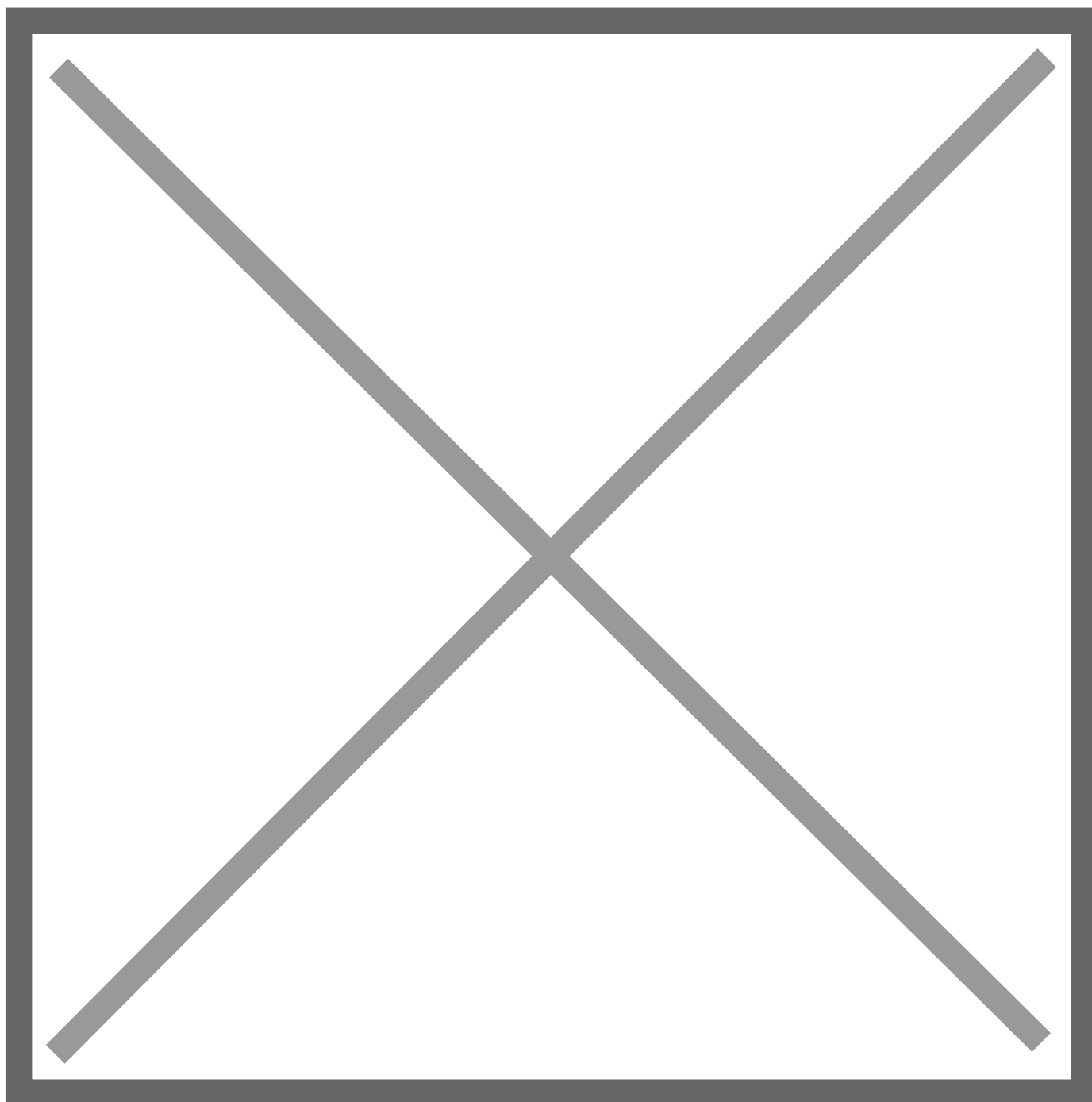
Vek:	20+
DotknutÄ½ oblasÄ½:	NÄ½rodnÄ½

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

Ak nie je uvedená inak, za nadvähu sa považuje, ak je BMI index medzi 25 kg a 29,9 kg/m² a za obezitu sa považuje, ak je BMI index vyšší ako 30 kg/m².

1/2eny, 2022



Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½
Odkazy:	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]

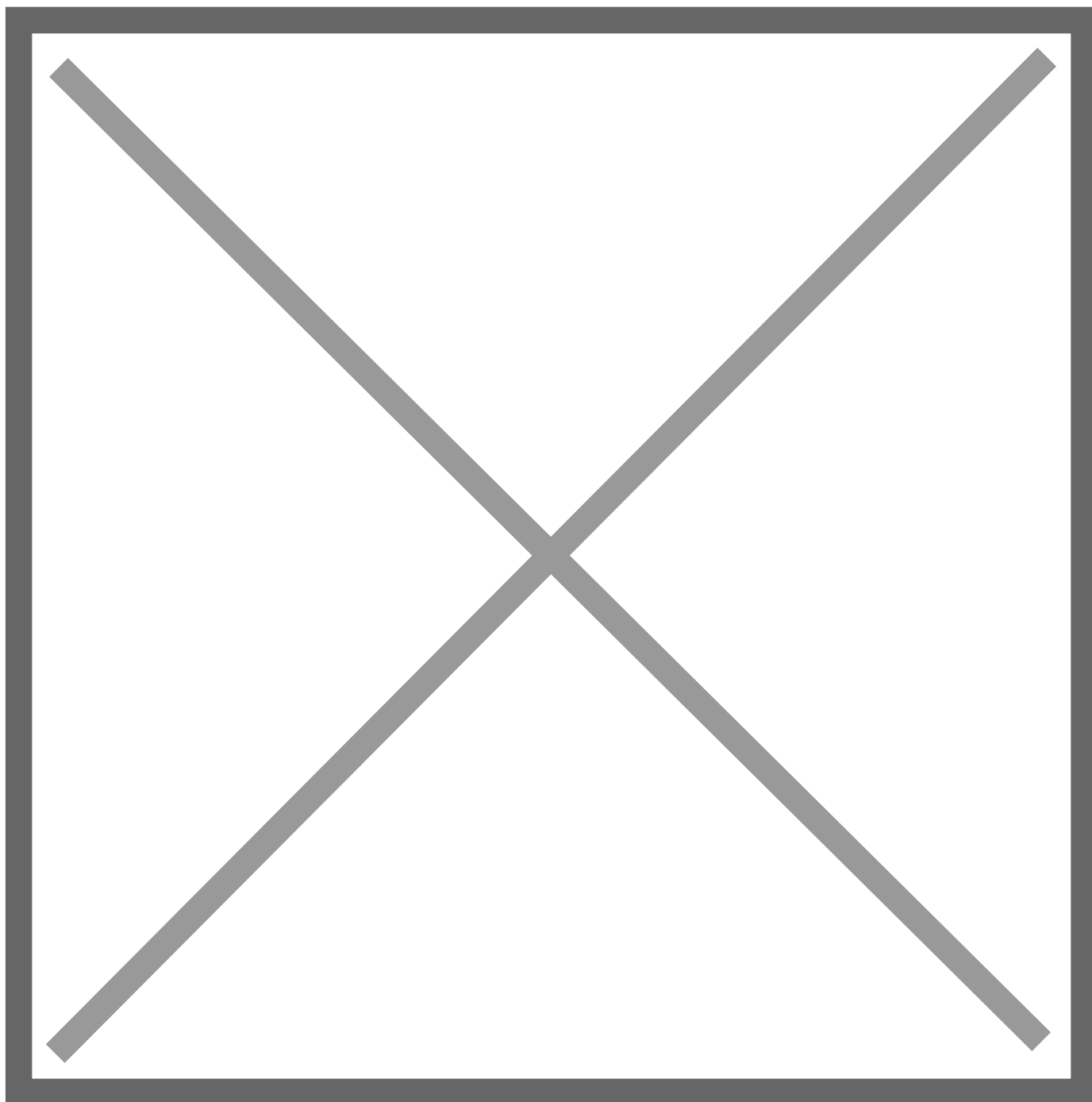
**Definície (k
dispozícii iba
v angličtine):**

Incidence per 100,000

Ak nie je uvedená inak, za nadváhu sa považuje, ak je BMI index medzi 25 kg a 29,9 kg/m² a za obezitu sa považuje, ak je BMI index vyšší ako 30 kg/m².

Liver and intrahepatic bile duct Cancer

Multi, 2022

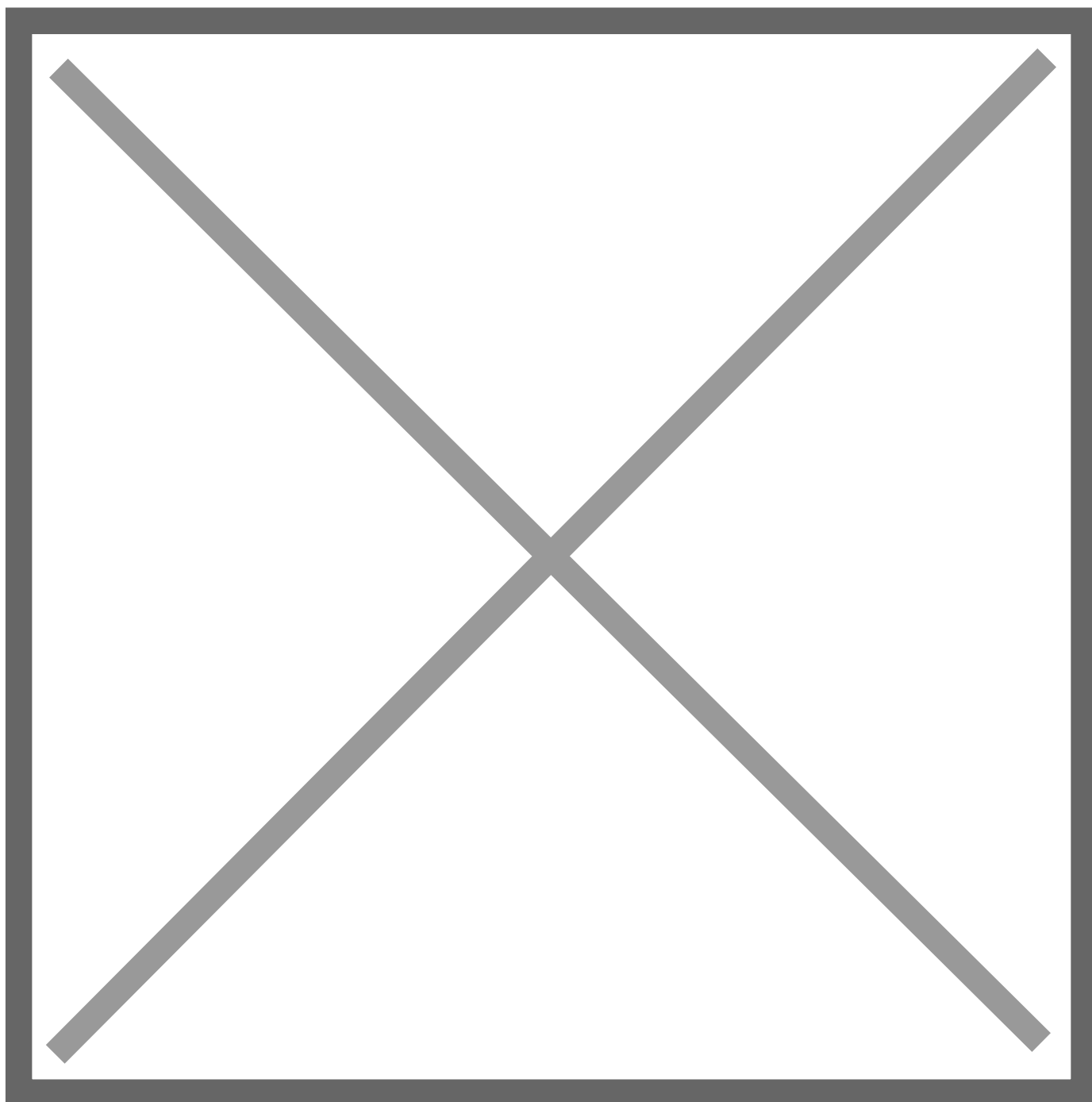


Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

Adults, 2022



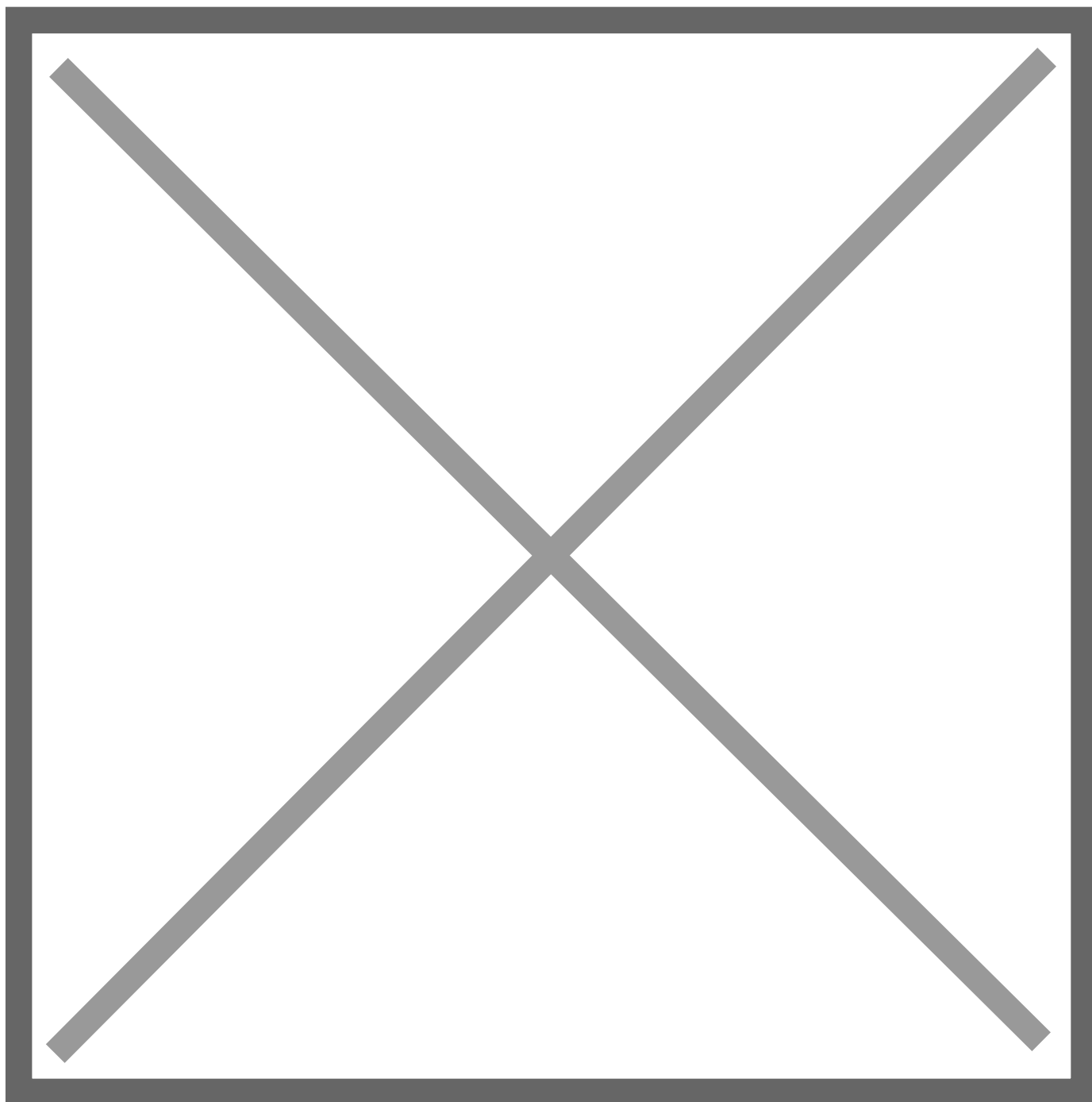
Vek:	20+
Dotknutá oblast:	Národní
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today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

Definície (k
dispozícii iba
v angličtine):

Incidence per 100,000

Multiple Myeloma

MuA¾i, 2022



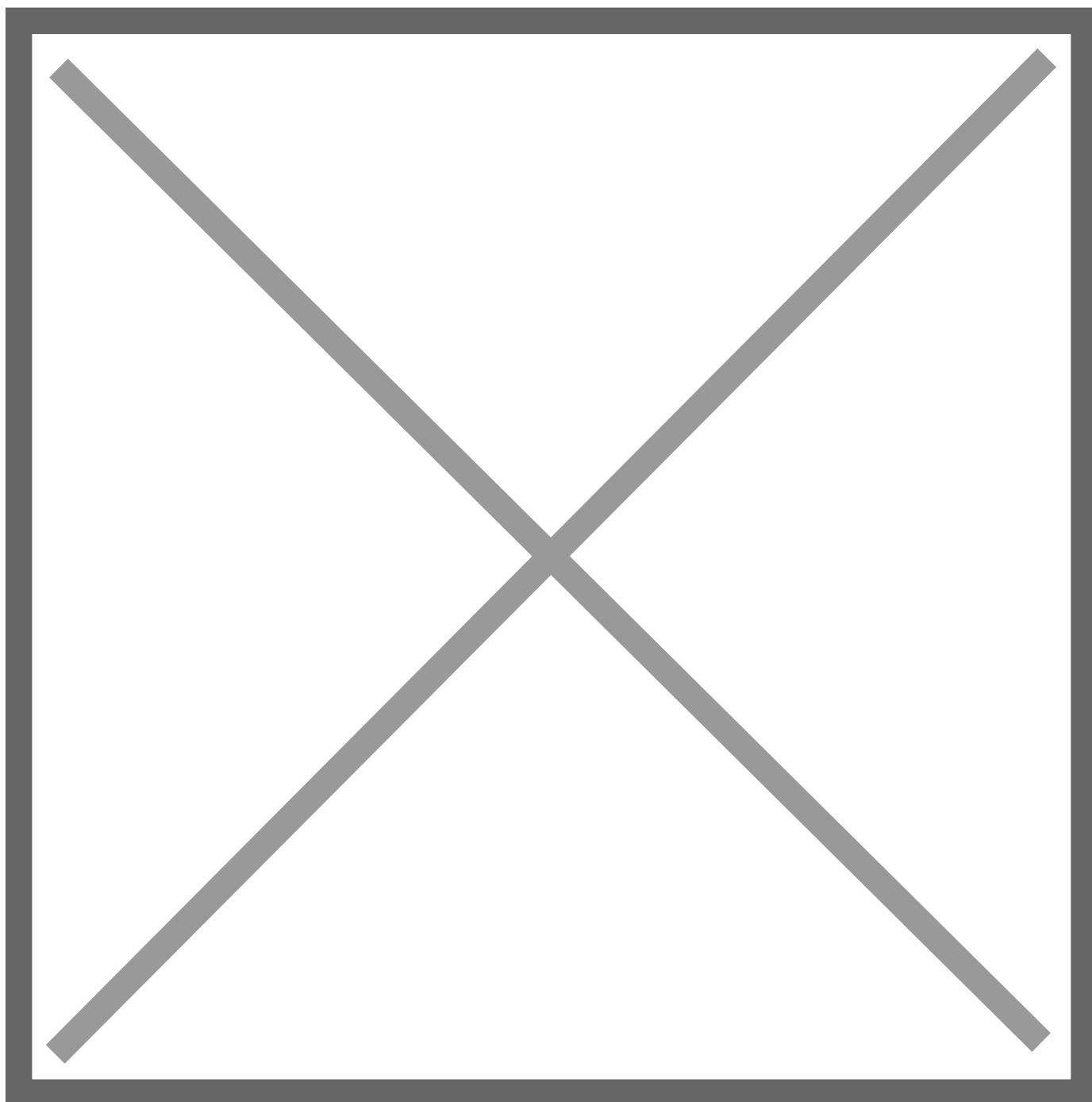
Vek:	20+
DotknutÄ½ oblasÄ½:	NÄ½rodnÄ½

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

Ak nie je uvedená inak, za nadváhu sa považuje, ak je BMI index medzi 25 kg a 29,9 kg/m² a za obezitu sa považuje, ak je BMI index vyšší ako 30 kg/m².

1/2eny, 2022



Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½
Odkazy:	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]

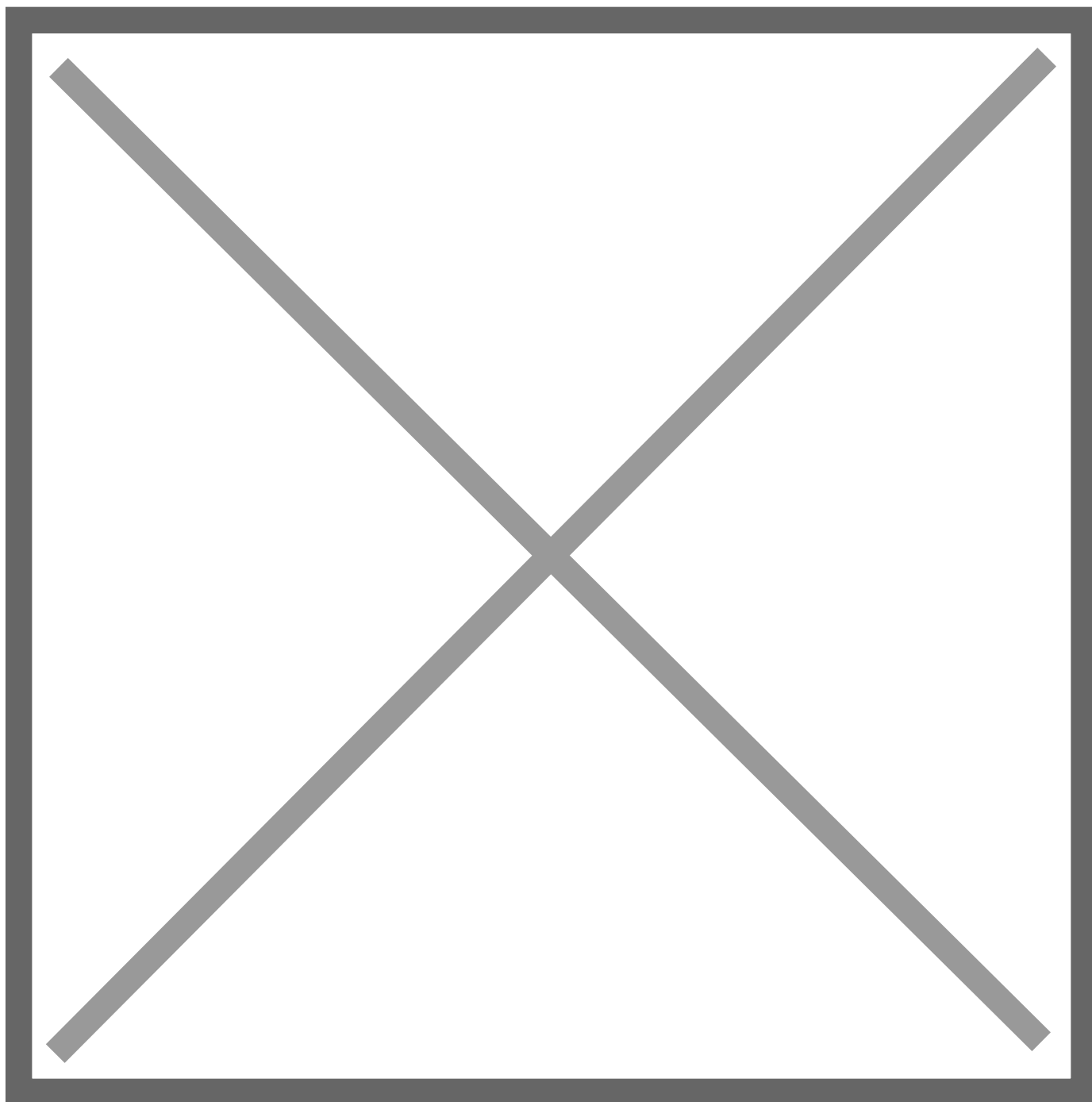
**Definície (k
dispozícii iba
v angličtine):**

Indicence per 100,000

Ak nie je uvedená inak, za nadváhu sa považuje, ak je BMI index medzi 25 kg a 29,9 kg/m² a za obezitu sa považuje, ak je BMI index vyšší ako 30 kg/m².

Non Hodgkin Lymphoma

Mu^{3/4}i, 2022



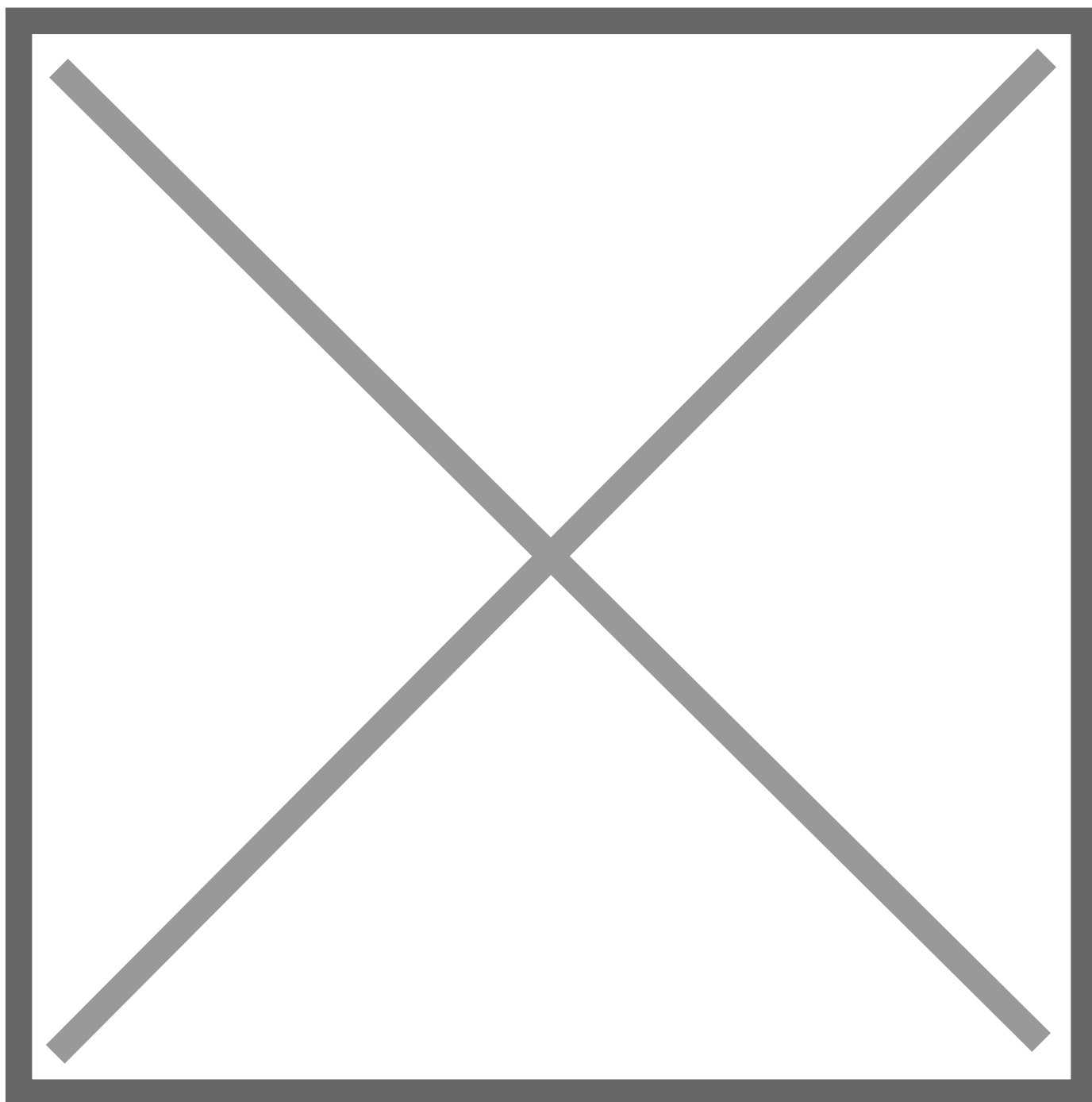
Vek:	20+
Dotknut ^{2/3} i oblas ^{1/2} ¥:	N ^{1/2} i rodn ^{1/2} ¥

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

Ak nie je uvedená inak, za nadvähu sa považuje, ak je BMI index medzi 25 kg a 29,9 kg/m² a za obezitu sa považuje, ak je BMI index vyšší ako 30 kg/m².

1/2eny, 2022



Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½
Odkazy:	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]

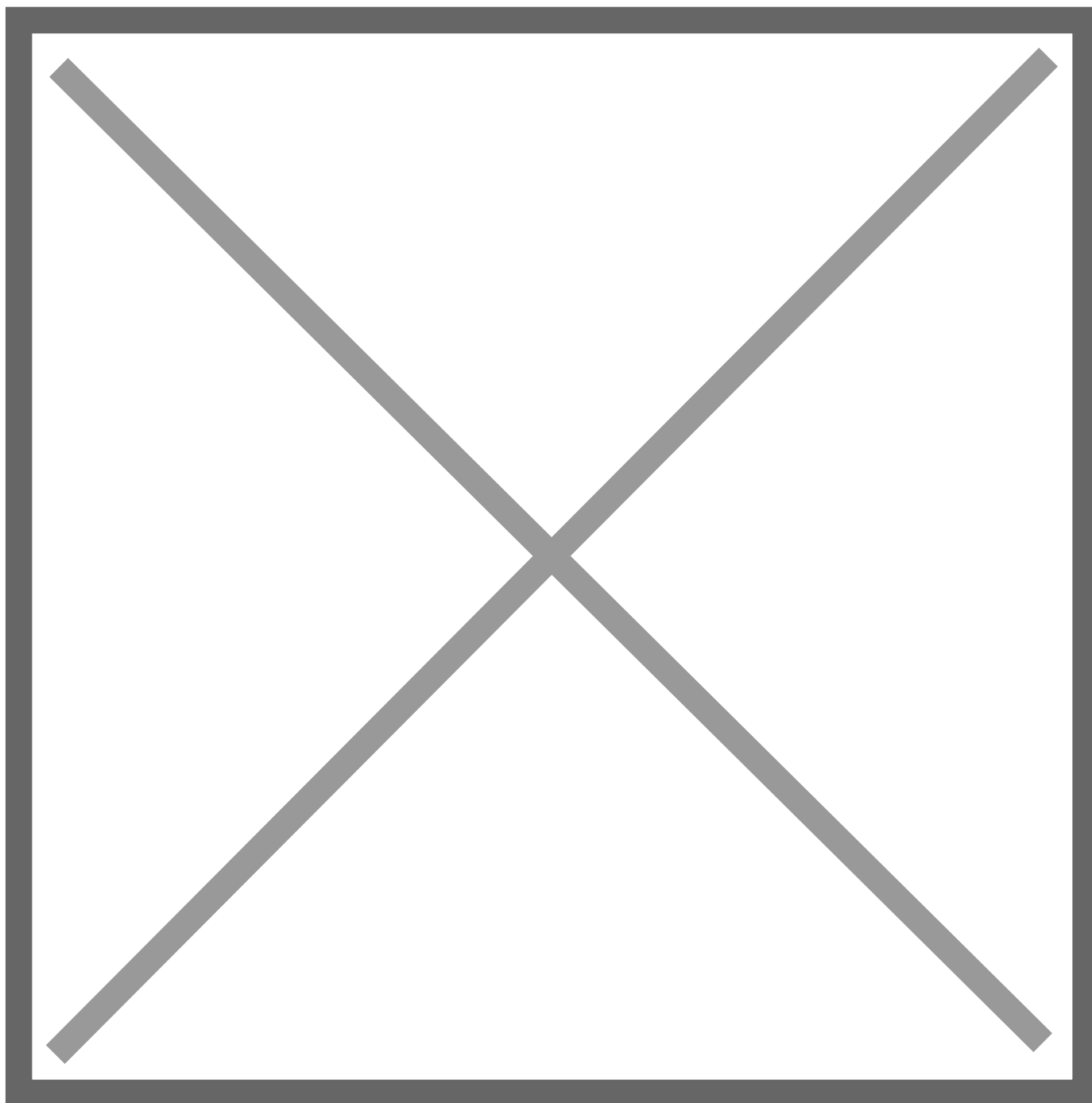
**Definície (k
dispozícii iba
v angličtine):**

Incidence per 100,000

Ak nie je uvedená inak, za nadváhu sa považuje, ak je BMI index medzi 25 kg a 29,9 kg/m² a za obezitu sa považuje, ak je BMI index vyšší ako 30 kg/m².

Thyroid Cancer

Multi, 2022

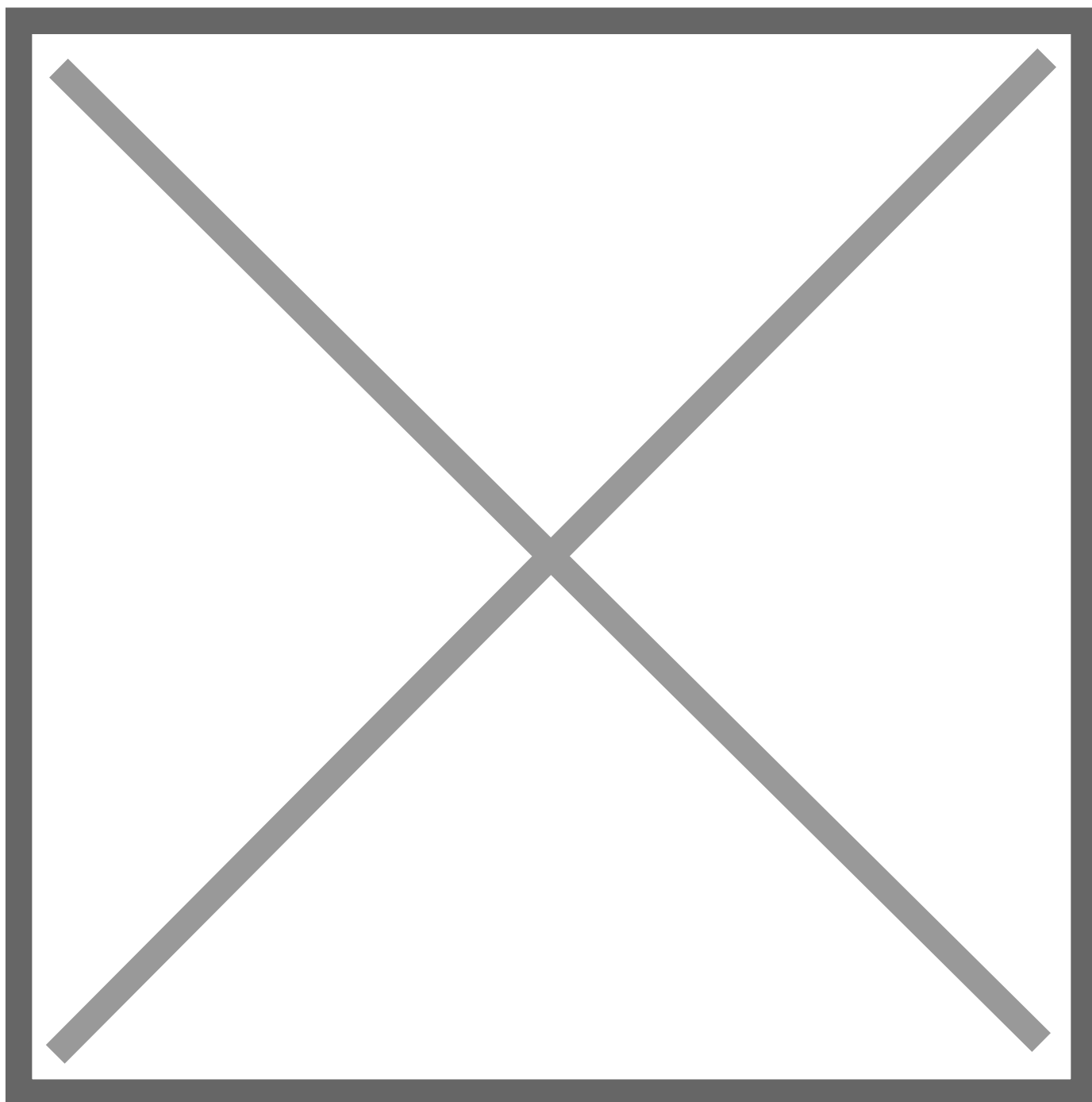


Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½

Odkazy: 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]

Definície (k dispozícii iba v angličtine): Incidence per 100,000

1/2eny, 2022



Vek:	20+
DotknutÄ; oblasÄ¥:	NÄ;rodnÄ½
Odkazy:	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]

Definície (k
dispozícii iba
v angličtine):

Incidence per 100,000

PDF created on July 19, 2025