Thajsko



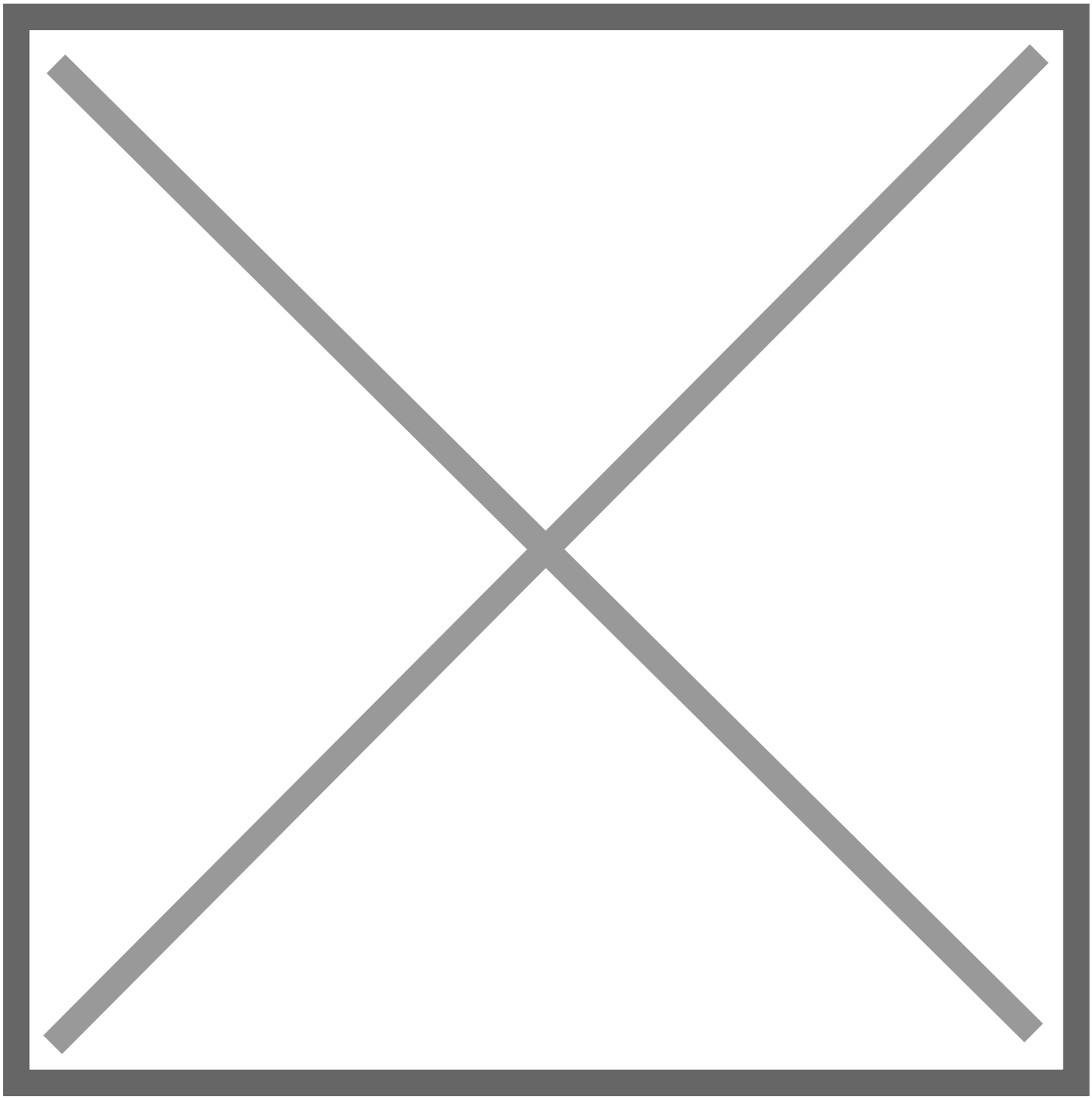
Country report card - adults

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/.

Prevalencia obezity

DospelÃ, 2024-2025



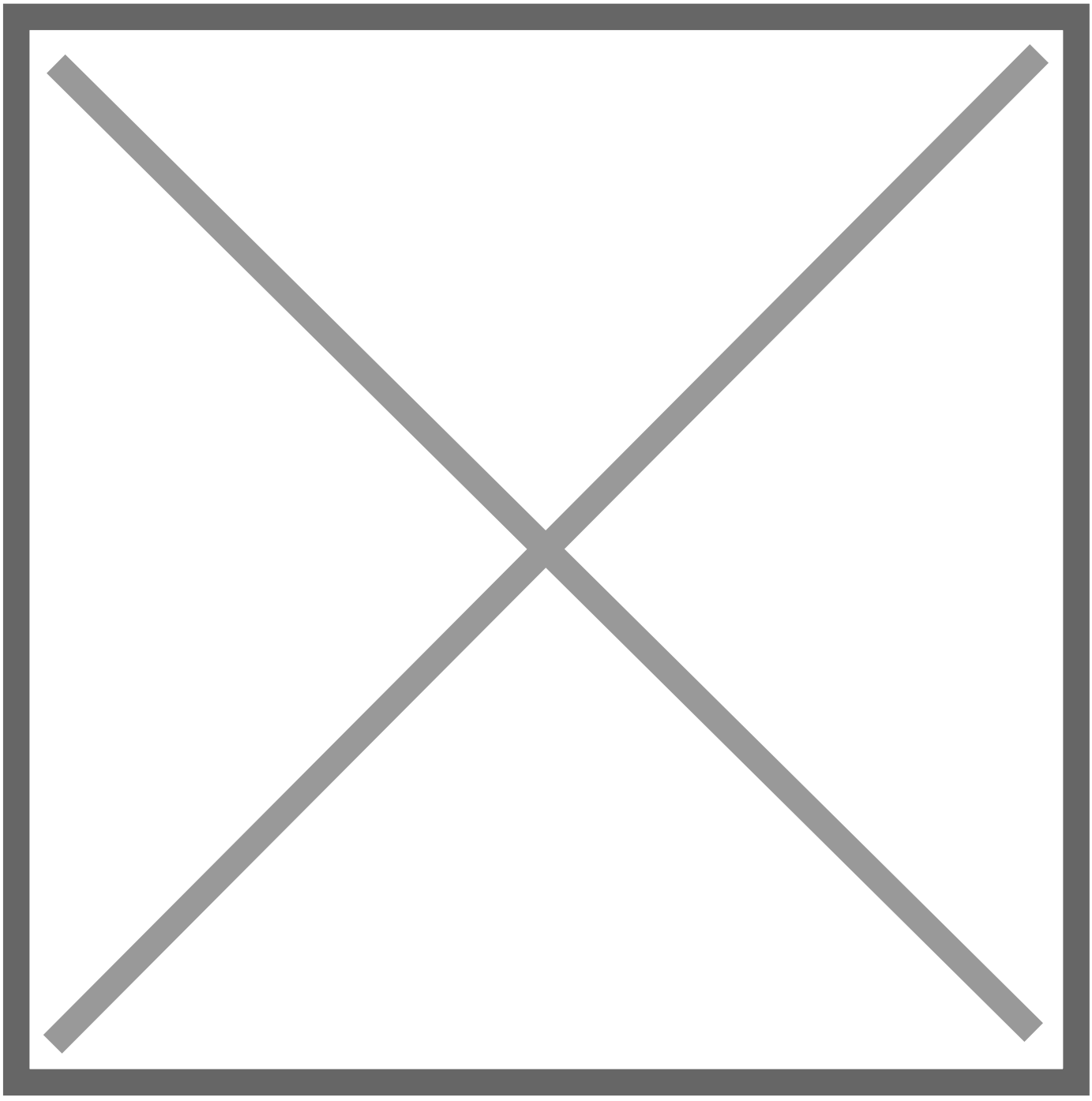
Typ prieskumu:	NameranÃ¡ hodnota
Vek:	15+
VeÄ¾kosÅ¥ vzorky:	22,779

DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Rungrudee Pathanavanich (ed.) (2025) The 7th National Health Survey of Thailand by Physical Examination, 2024-2025. Faculty of Medicine, Ramathibodi Hospital, Mahidol University. https://thai-nhes.com/Home/SurveyReport?ActId=MzU%3D&ActDId=MzU%3D [Accessed 21.01.26]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	WHO standard cutoffs shown to allow comparison with non-Asian countries

Ak nie je uvedenÃ© inak, za nadvÃ¡hu sa považuje, ak je BMI index medzi 25 kg a 29,9 kg/mÂ² a za obezitu sa považuje, ak je BMI index vyÅ¡Ã ako 30 kg/mÂ².

% Adults living with obesity in Thailand 1997-2024

MuÅ¾i



Typ prieskumu:	NameranÃ¡ hodnota

Odkazy:

1997: Aekplakorn W, Chaiyapong 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 Asssoc 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., Â“Prevalence and Trends of Obesity and Association with Socioeconomic Status in Thai Adults: National Health Examination Surveys, 1991–2009,Â” 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)

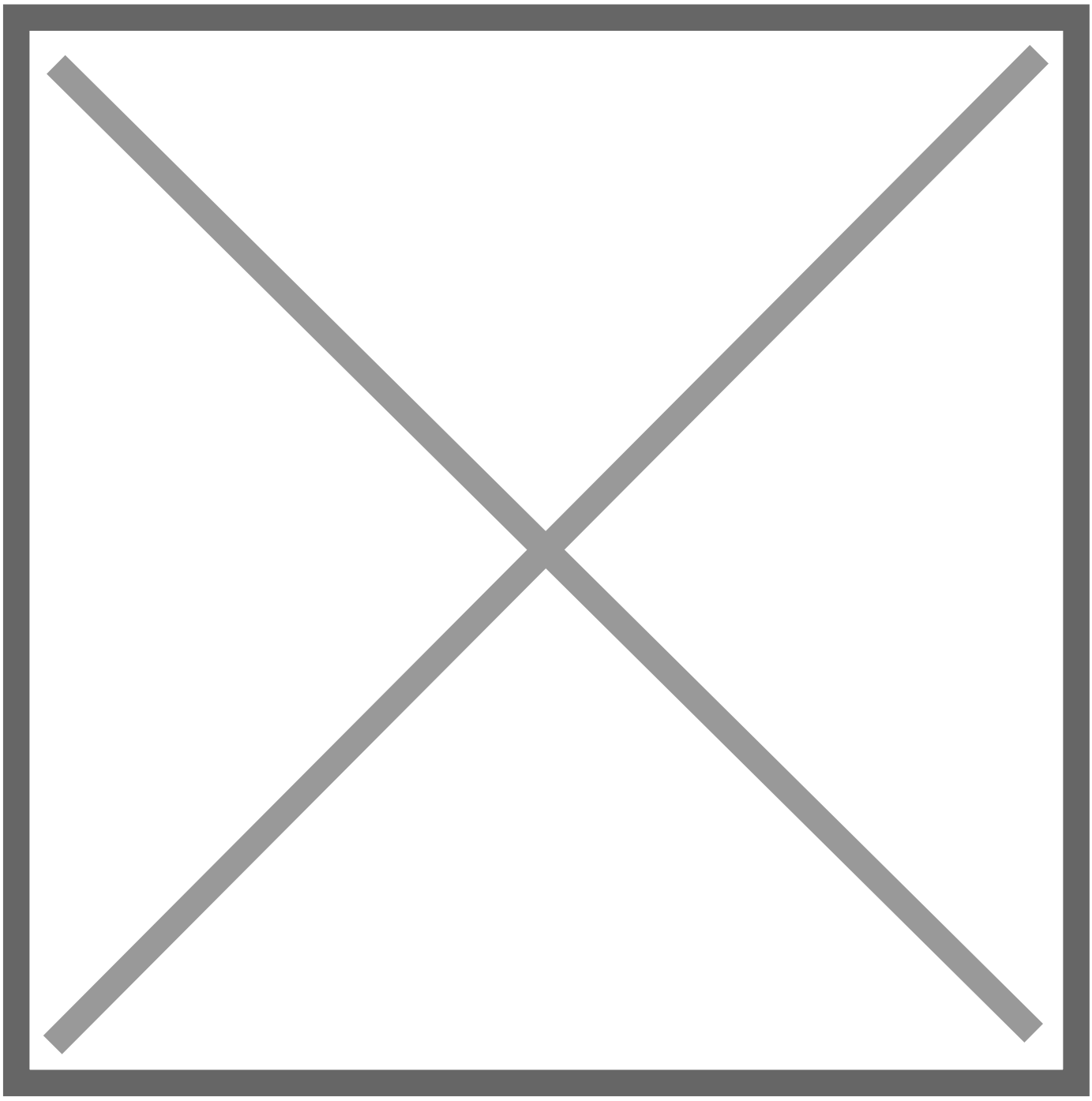
2019: Aekplakorn, W., Puckcharern, H., and Satheannoppakao. (2021). The 6th National Health Examination Survey 2019-2020.

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Na zber tÃ½chto Ãºdajov sa mohli pouÅ¾iÅ¥ rÃ´zne metodiky, a preto Ãºdaje z rÃ´znych prieskumov nemusia byÅ¥ striktne porovnateÄ¾nÃ©. PouÅ¾itÃ© metodiky si mÃ´Å¾ete pozrieÅ¥ v pÃ´vodnÃ½ch zdrojoch &u

Å½eny



Typ prieskumu:	NameranÃ¡ hodnota

Odkazy:

1997: Aekplakorn W, Chaiyapong 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 Asssoc Thai 2004;87(6):685-93

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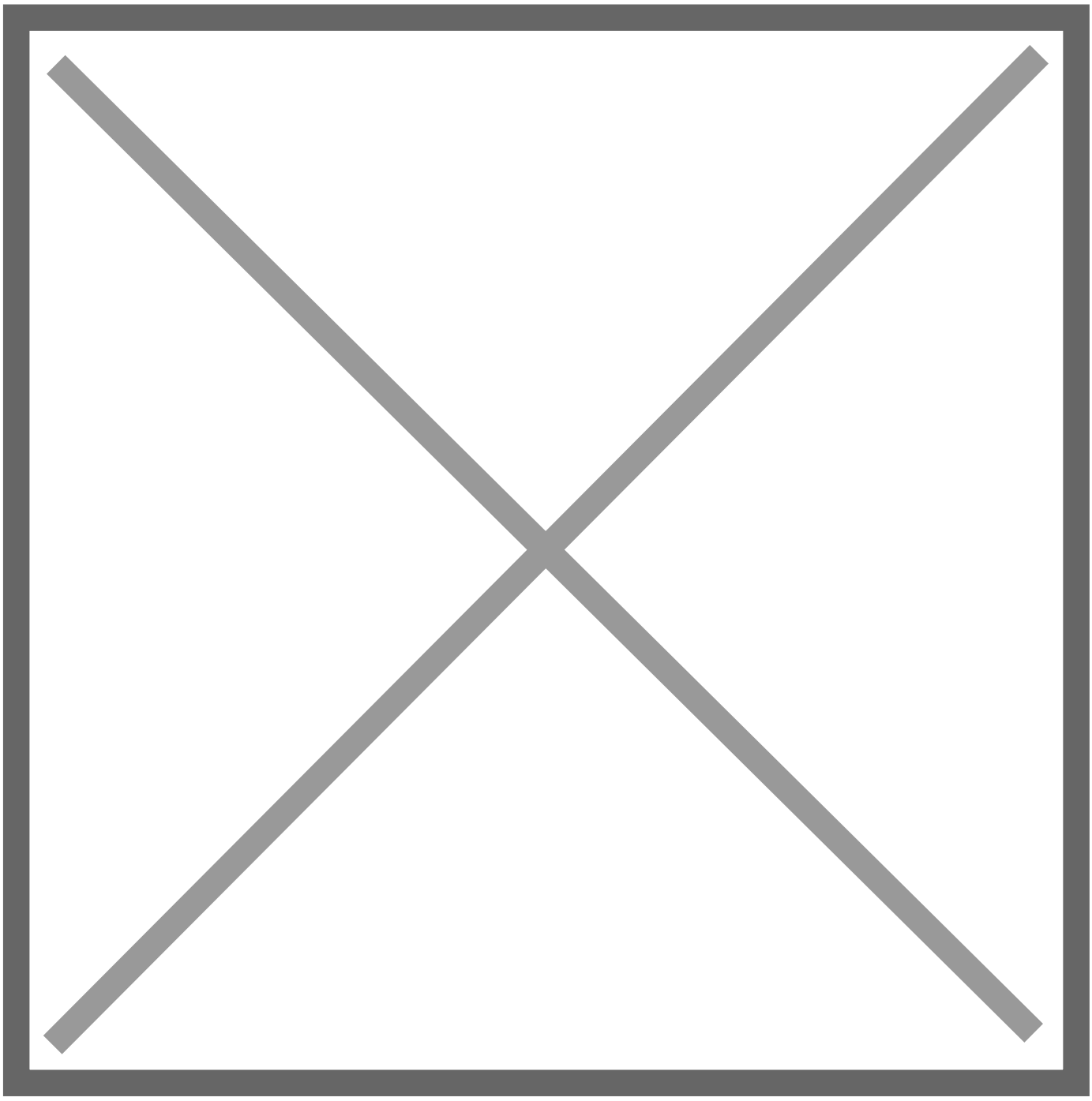
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Men and women



Typ prieskumu:	NameranÃ¡ hodnota

Odkazy:

1997: Aekplakorn W, Chaiyapong 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 Asssoc Thai 2004;87(6):685-93

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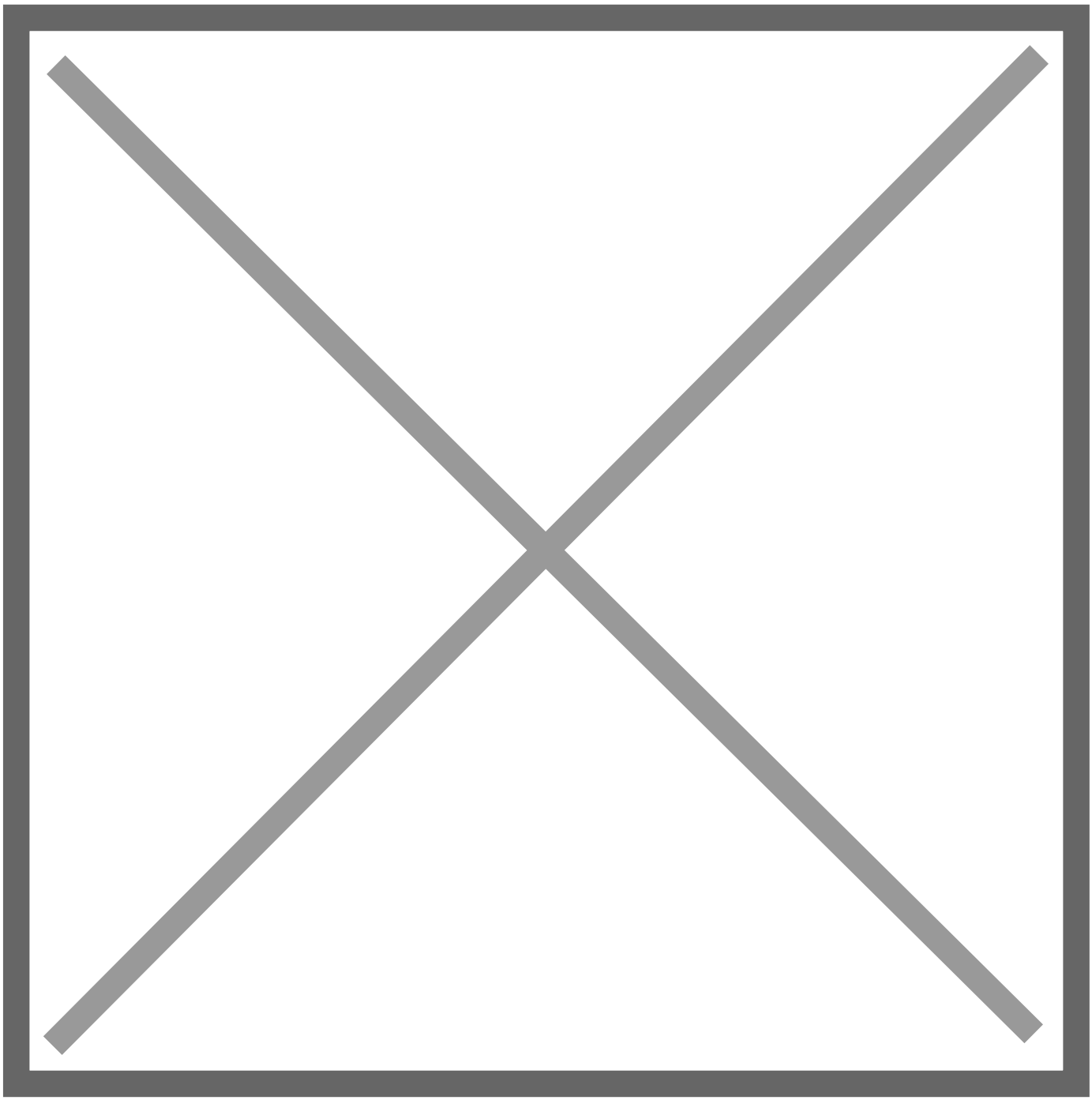
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% Adults living with overweight or obesity in Thailand 2003-2024

MuÅ¾i



Typ prieskumu:	NameranÃ¡ hodnota

Odkazy:

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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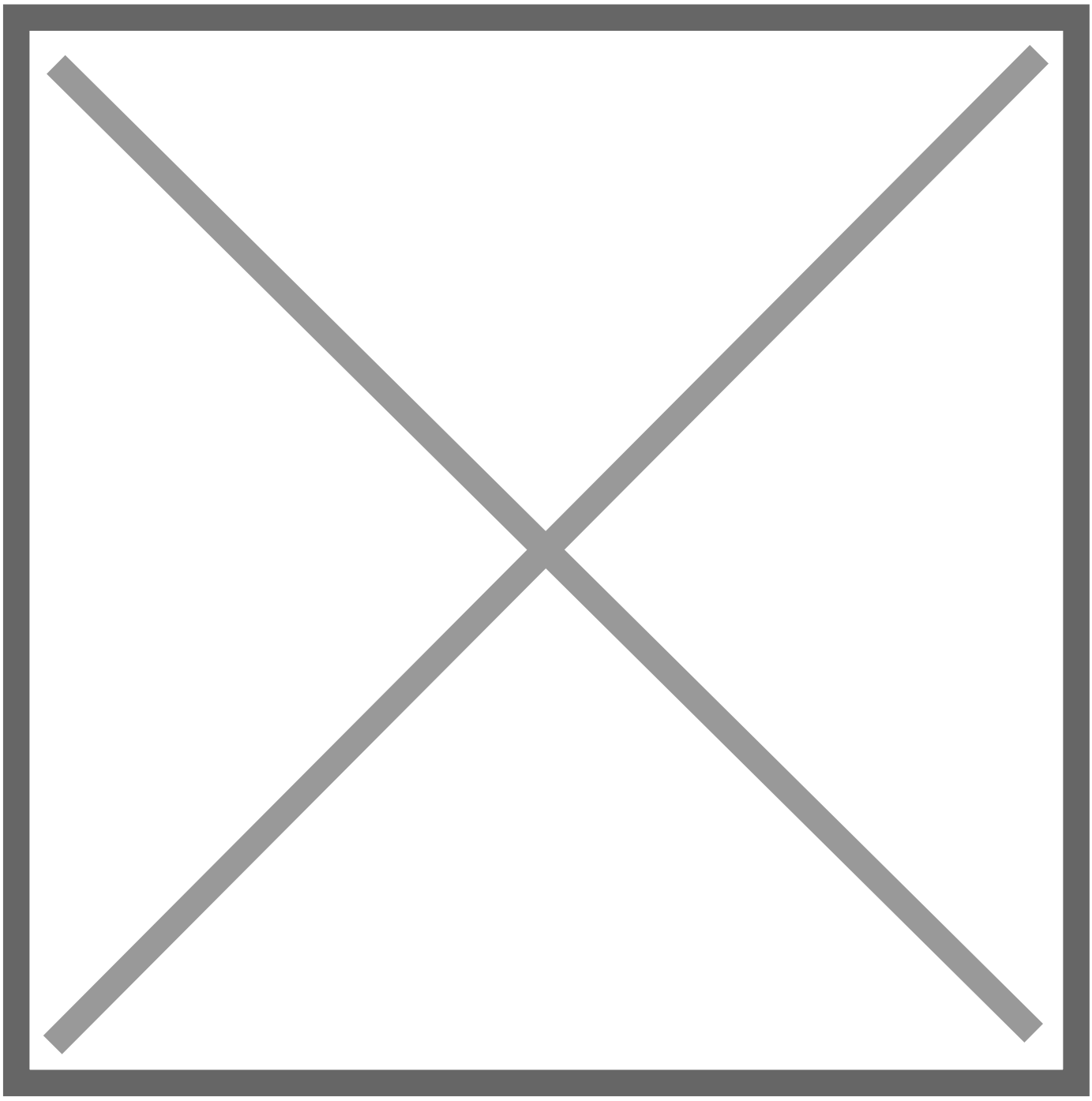
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Typ prieskumu:	NameranÃ¡ hodnota

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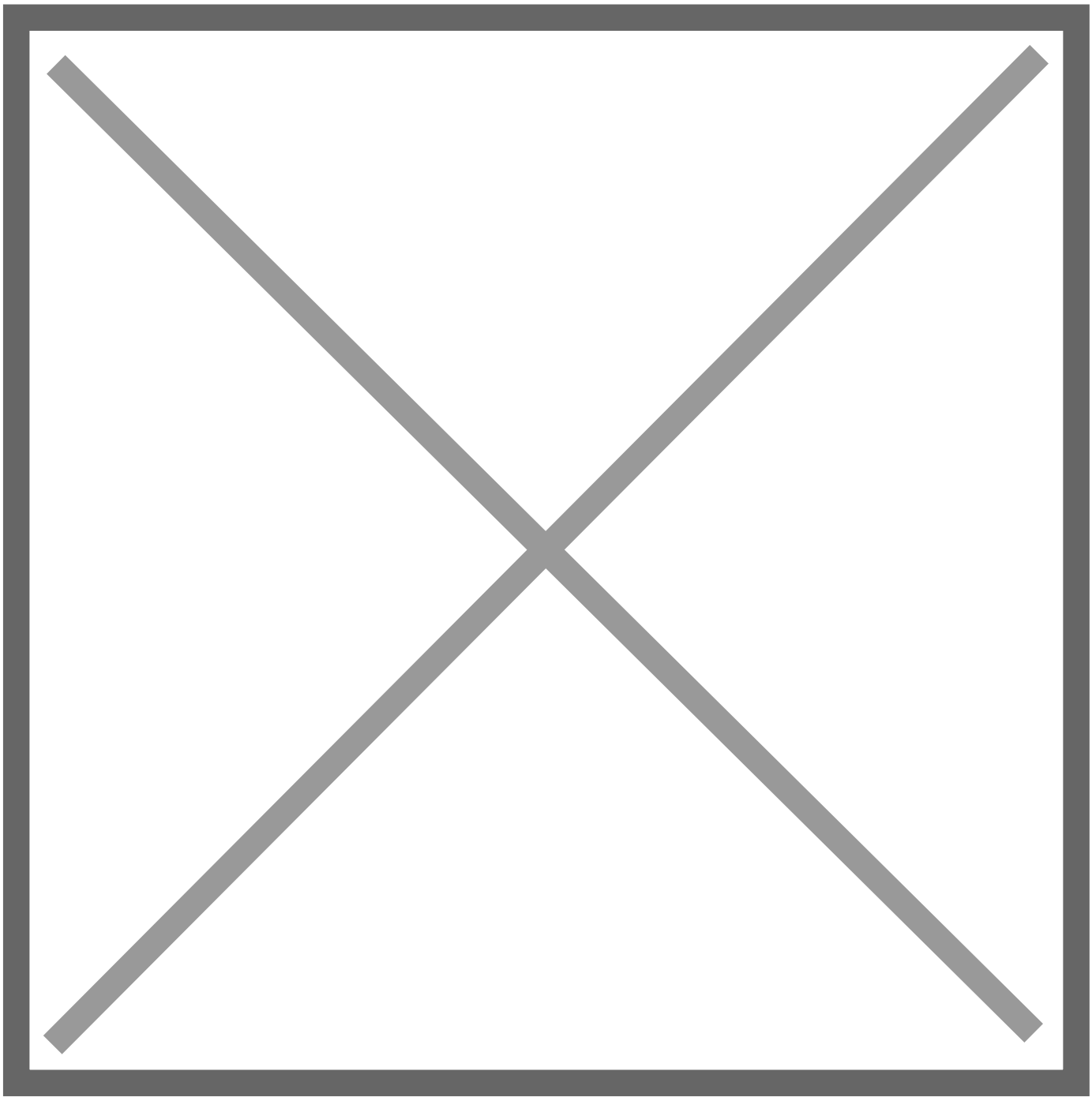
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Men and women



Typ prieskumu:	NameranÃ¡ hodnota

Odkazy:

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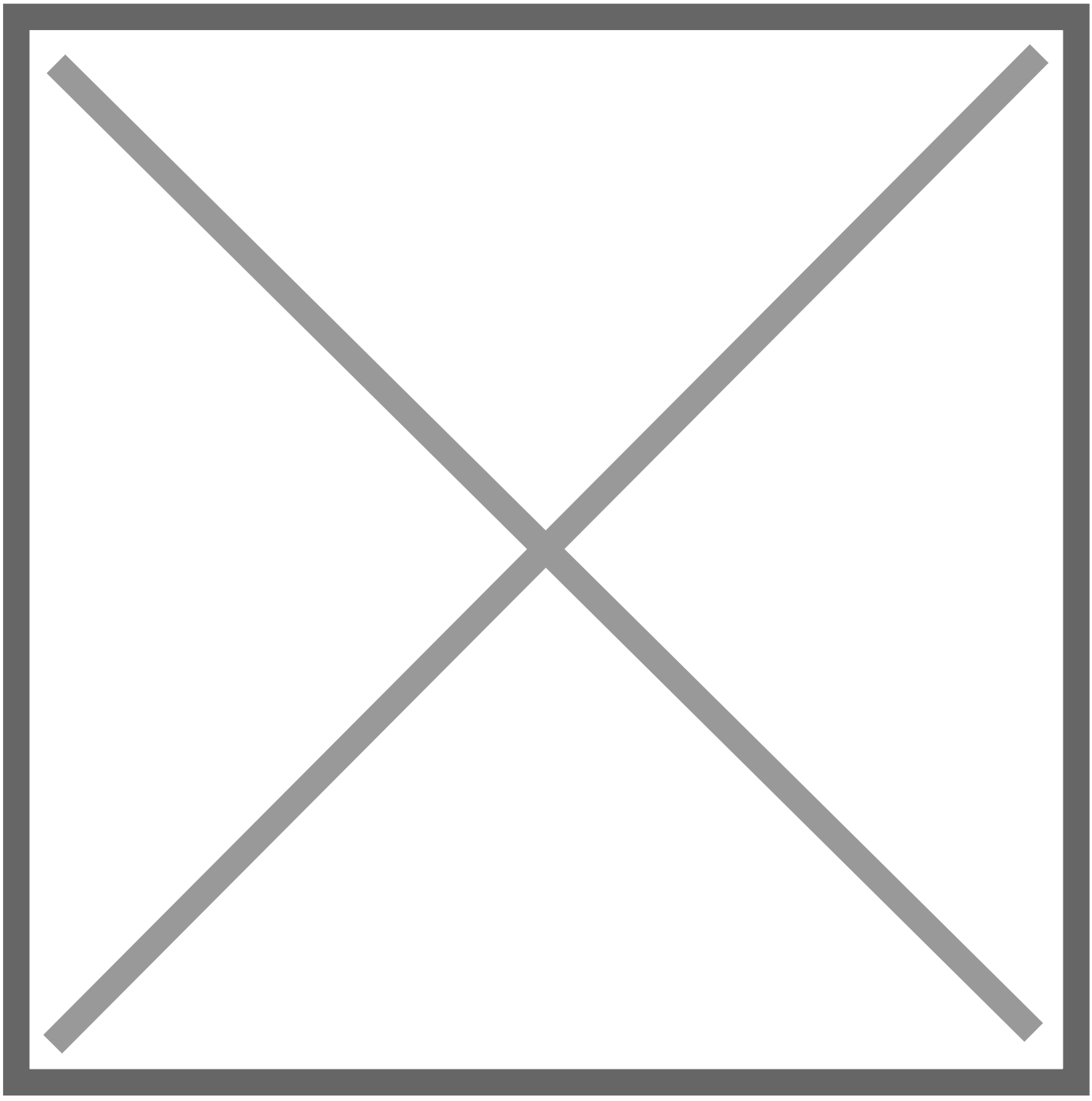
2024: Rungrudee Pathanavanich (ed.) (2025) The 7th National Health Survey of Thailand by Physical Examination, 2024-2025. Faculty of Medicine, Ramathibodi Hospital, Mahidol University. https://thai-nhes.com/Home/SurveyReport?ActId=MzU%3D&ActDId=MzU%3D [Accessed 21.01.26]

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NadvÃ¡ha/obezita podÄ¾a vzdelania

DospelÃ, 2021



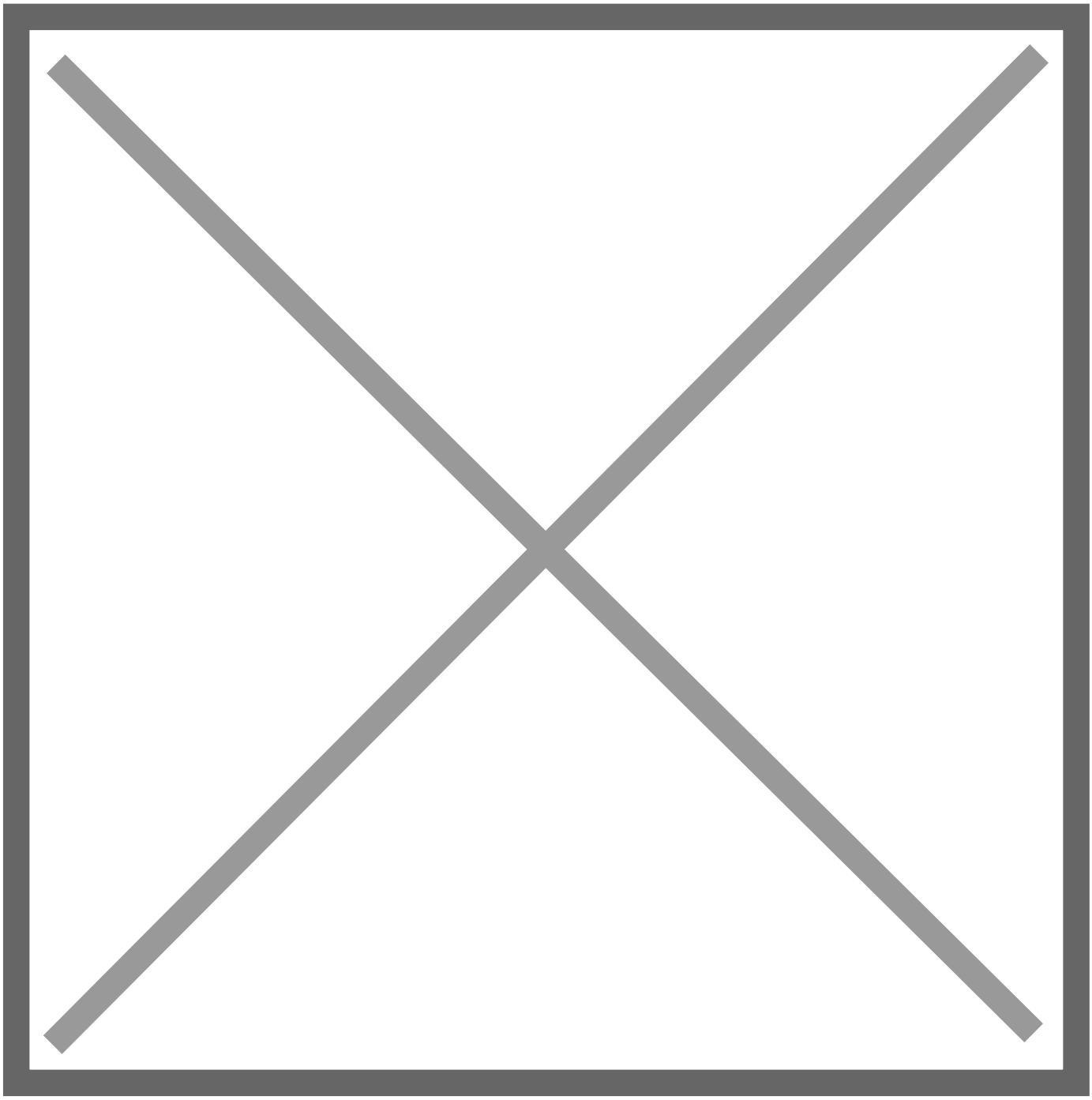
Typ prieskumu:	VlastnÃ© hlÃ¡senie
Vek:	15+
VeÄ¾kosÅ¥ vzorky:	207,191

DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	BMI ≥ 23 kg/m2
Cutoffs:	WHO Asia

Ak nie je uvedenÃ© inak, za nadvÃ¡hu sa povaÅ¾uje, ak je BMI index medzi 25 kg a 29,9 kg/mÂ² a za obezitu sa povaÅ¾uje, ak je BMI index vyÅ¡Ã ako 30 kg/mÂ².

NadvÃ¡ha/obezita podÄ¾a veku

DospelÃ, 2024-2025



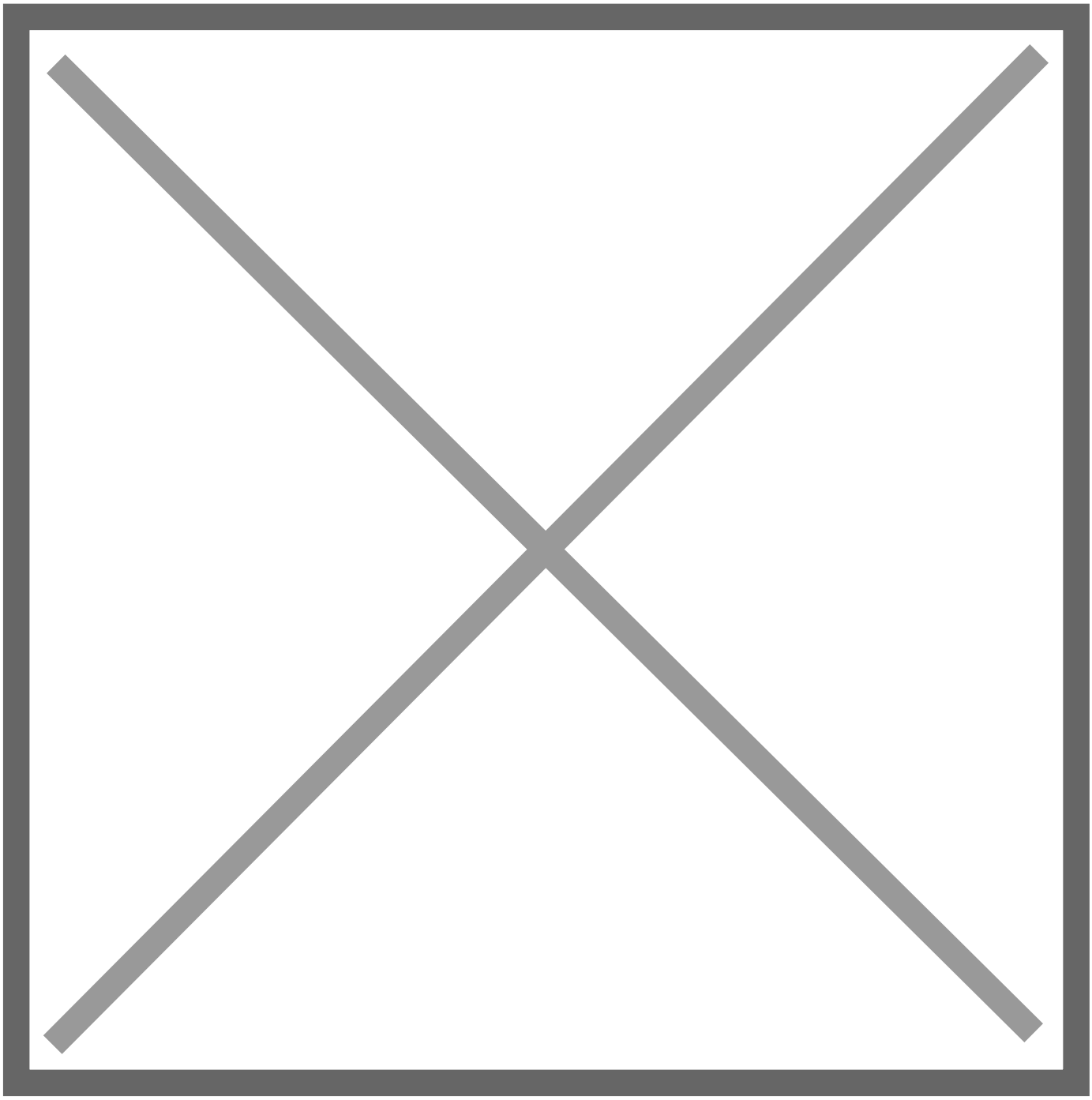
Typ prieskumu:	NameranÃ¡ hodnota
VeÄ¾kosÅ¥ vzorky:	22,779

DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Rungrudee Pathanavanich (ed.) (2025) The 7th National Health Survey of Thailand by Physical Examination, 2024-2025. Faculty of Medicine, Ramathibodi Hospital, Mahidol University. https://thai-nhes.com/Home/SurveyReport?ActId=MzU%3D&ActDId=MzU%3D [Accessed 21.01.26]
PoznÃ¡mky (k dispozÃcii iba v angliÄ tine):	WHO standard cutoffs shown to allow comparison with non-Asian countries, data using WHO Asia cutoffs also available in report.

Ak nie je uvedenÃ© inak, za nadvÃ¡hu sa povaÅ¾uje, ak je BMI index medzi 25 kg a 29,9 kg/mÂ² a za obezitu sa povaÅ¾uje, ak je BMI index vyÅ¡Ã ako 30 kg/mÂ².

NadvÃ¡ha/obezita podÄ¾a regiÃ³nu

DospelÃ, 2024-2025

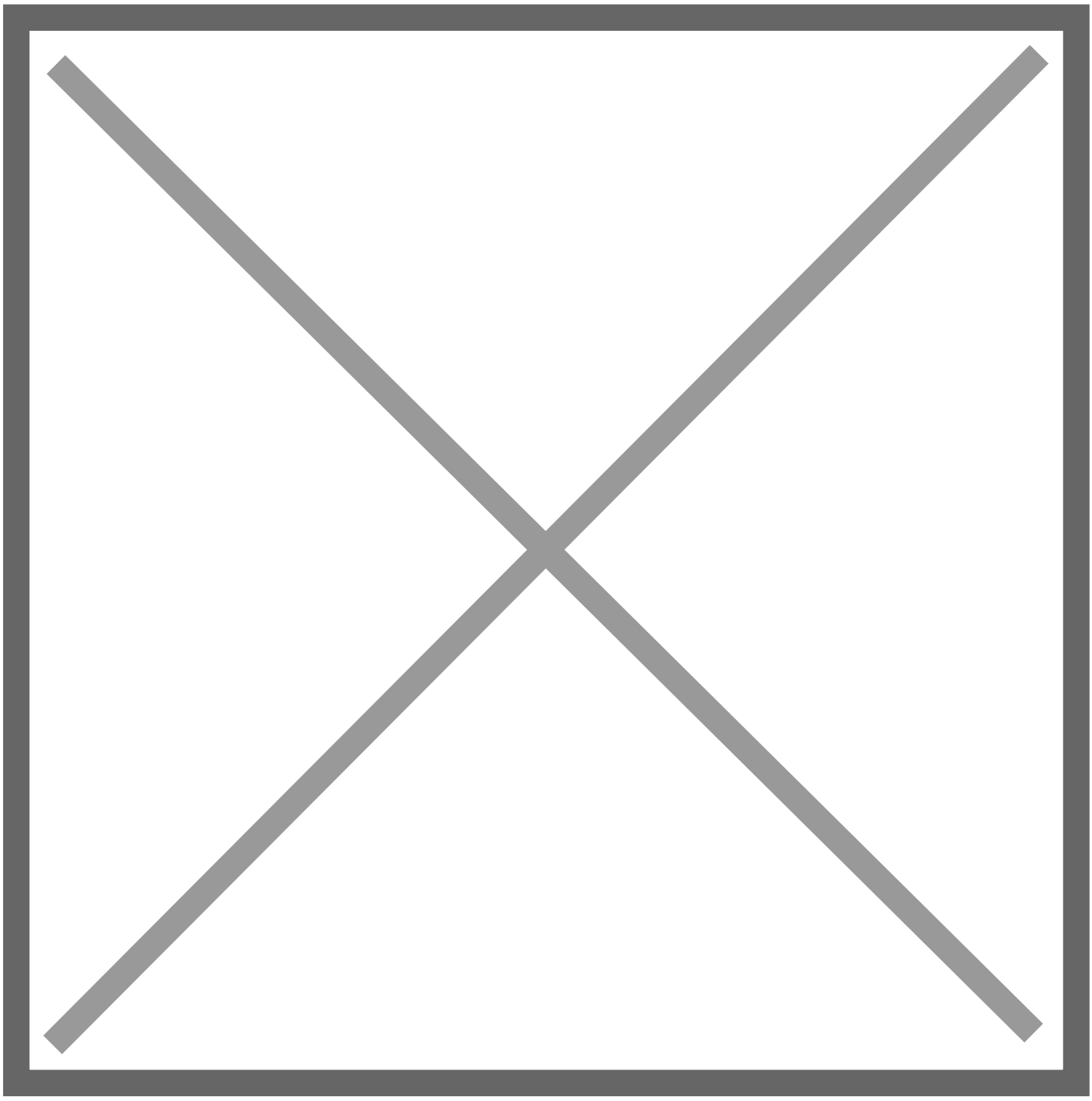


Typ prieskumu:	NameranÃ¡ hodnota
Vek:	15+
VeÄ¾kosÅ¥ vzorky:	22,779

DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Rungrudee Pathanavanich (ed.) (2025) The 7th National Health Survey of Thailand by Physical Examination, 2024-2025. Faculty of Medicine, Ramathibodi Hospital, Mahidol University. https://thai-nhes.com/Home/SurveyReport?ActId=MzU%3D&ActDId=MzU%3D [Accessed 21.01.26]
PoznÃ¡mky (k dispozÃcii iba v angliÄ tine):	WHO standard cutoffs shown to allow comparison with non-Asian countries, data using WHO Asia cutoffs also available
DefinÃcie (k dispozÃcii iba v angliÄ tine):	BMI ≥25kg/m²

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MuÅ¾i, 2024-2025

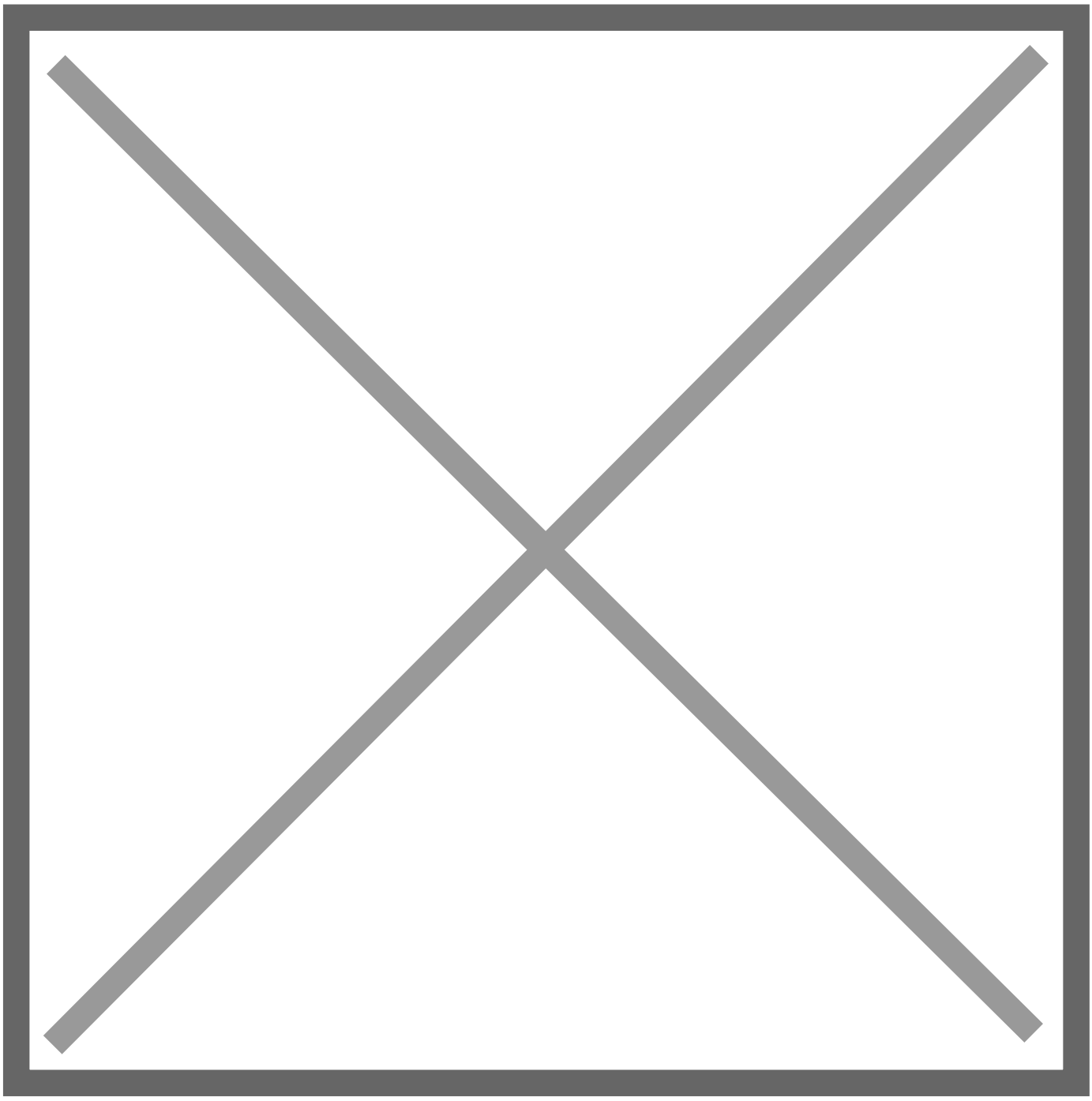


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VeÄ¾kosÅ¥ vzorky:	22,779
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

Odkazy:	Rungrudee Pathanavanich (ed.) (2025) The 7th National Health Survey of Thailand by Physical Examination, 2024-2025. Faculty of Medicine, Ramathibodi Hospital, Mahidol University. https://thai-nhes.com/Home/SurveyReport?ActId=MzU%3D&ActDId=MzU%3D [Accessed 21.01.26]
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Å½eny, 2024-2025



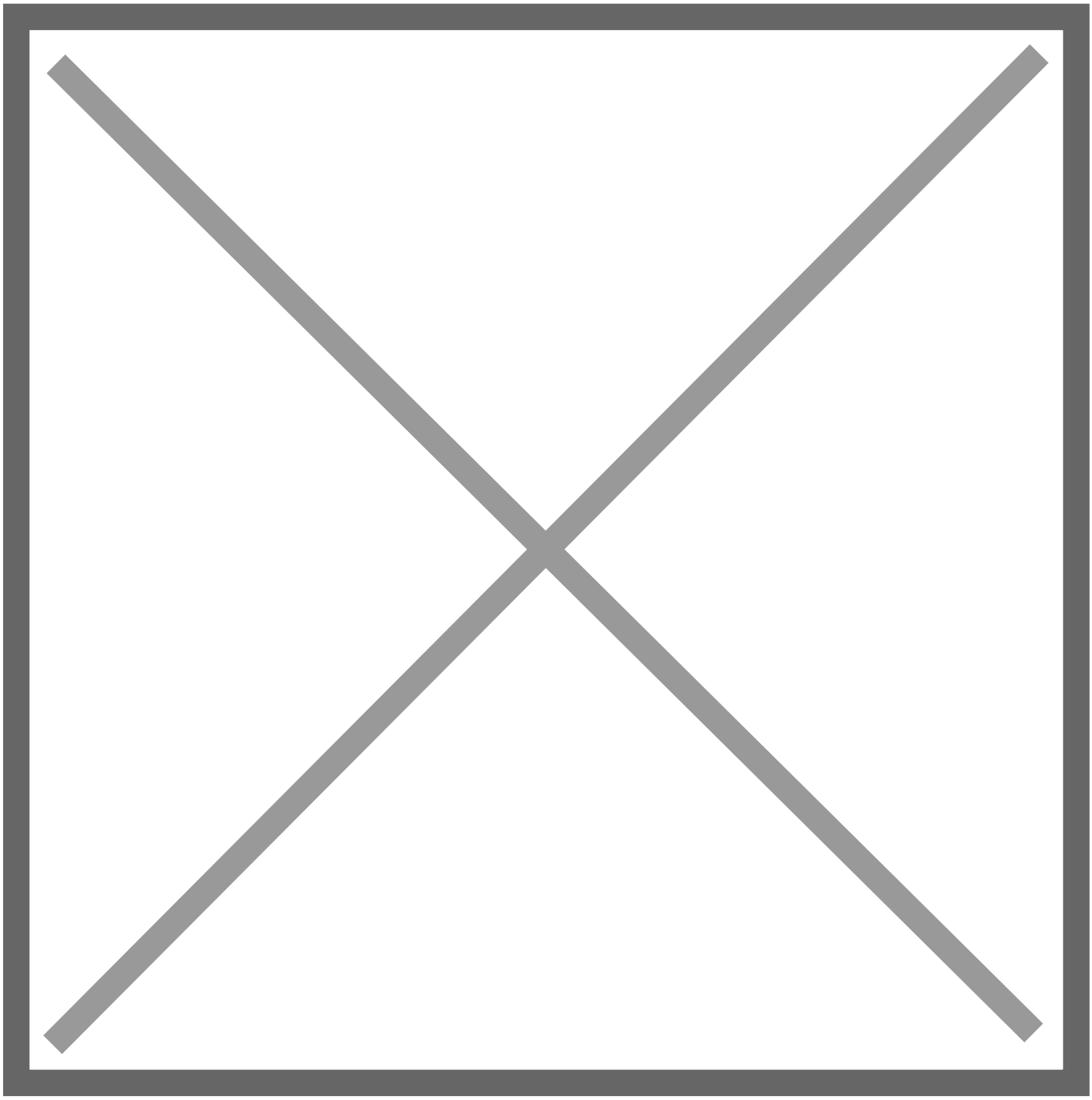
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NadvÃ¡ha/obezita podÄ¾a sociÃ¡lno-ekonomickej skupiny

DospelÃ, 2021



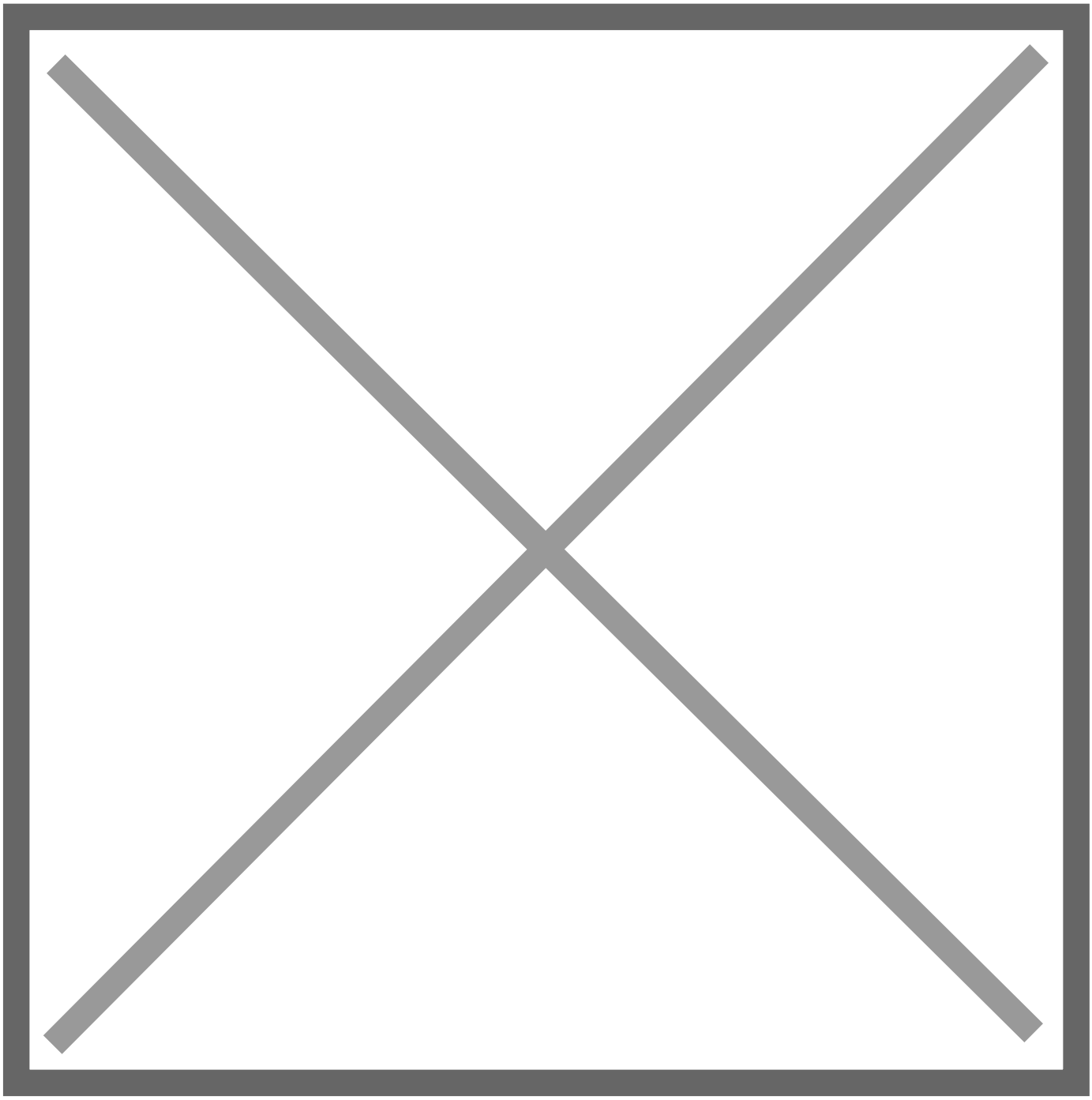
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Vek:	15+
VeÄ¾kosÅ¥ vzorky:	201,191

DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	BMI ≥ 23 kg/m²
Cutoffs:	WHO Asia

Ak nie je uvedenÃ© inak, za nadvÃ¡hu sa povaÅ¾uje, ak je BMI index medzi 25 kg a 29,9 kg/mÂ² a za obezitu sa povaÅ¾uje, ak je BMI index vyÅ¡Ã ako 30 kg/mÂ².

Double burden of underweight & obesity

DospelÃ, 2022

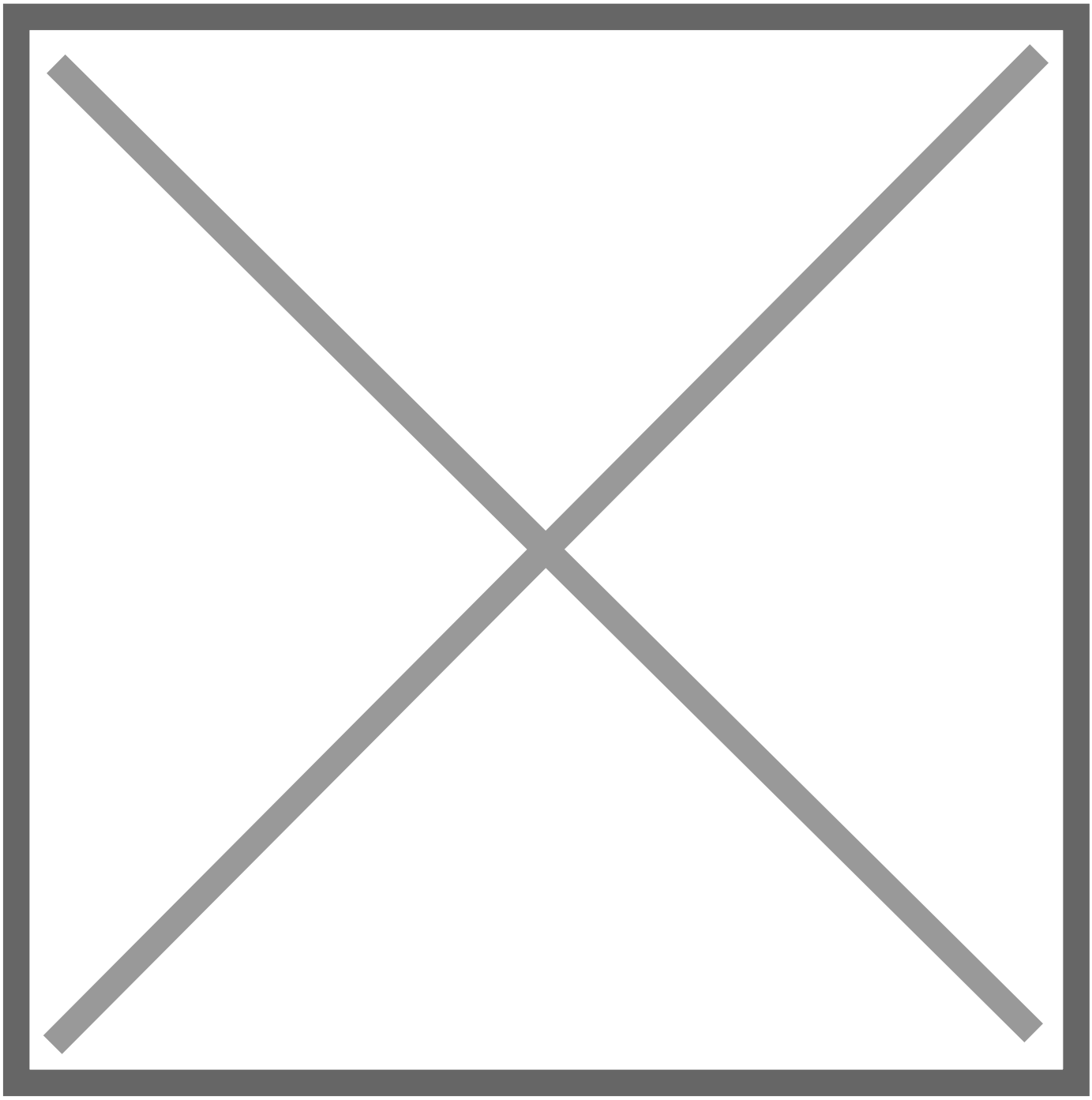


Typ prieskumu:	NameranÃ¡ hodnota
Vek:	20+
Odkazy:	NCD Risk Factor Collaboration (NCD-RisC). Worldwide trends in underweight and obesity from 1990 to 2022: a pooled analysis of 3663 population representative studies with 222 million children, adolescents, and adults. Lancet 2024; published online Feb 29. https://doi.org/10.1016/S0140-6736(23)02750-2.

PoznÃ¡mky (k dispozÃcii iba v angliÄ tine):	Age Standardised estimates
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Combined prevalence of BMI<18.5 kg/m² and BMI>=30 kg/m² (double burden of underweight and obesity)

NedostatoÄ nÃ¡ fyzickÃ¡ aktivita

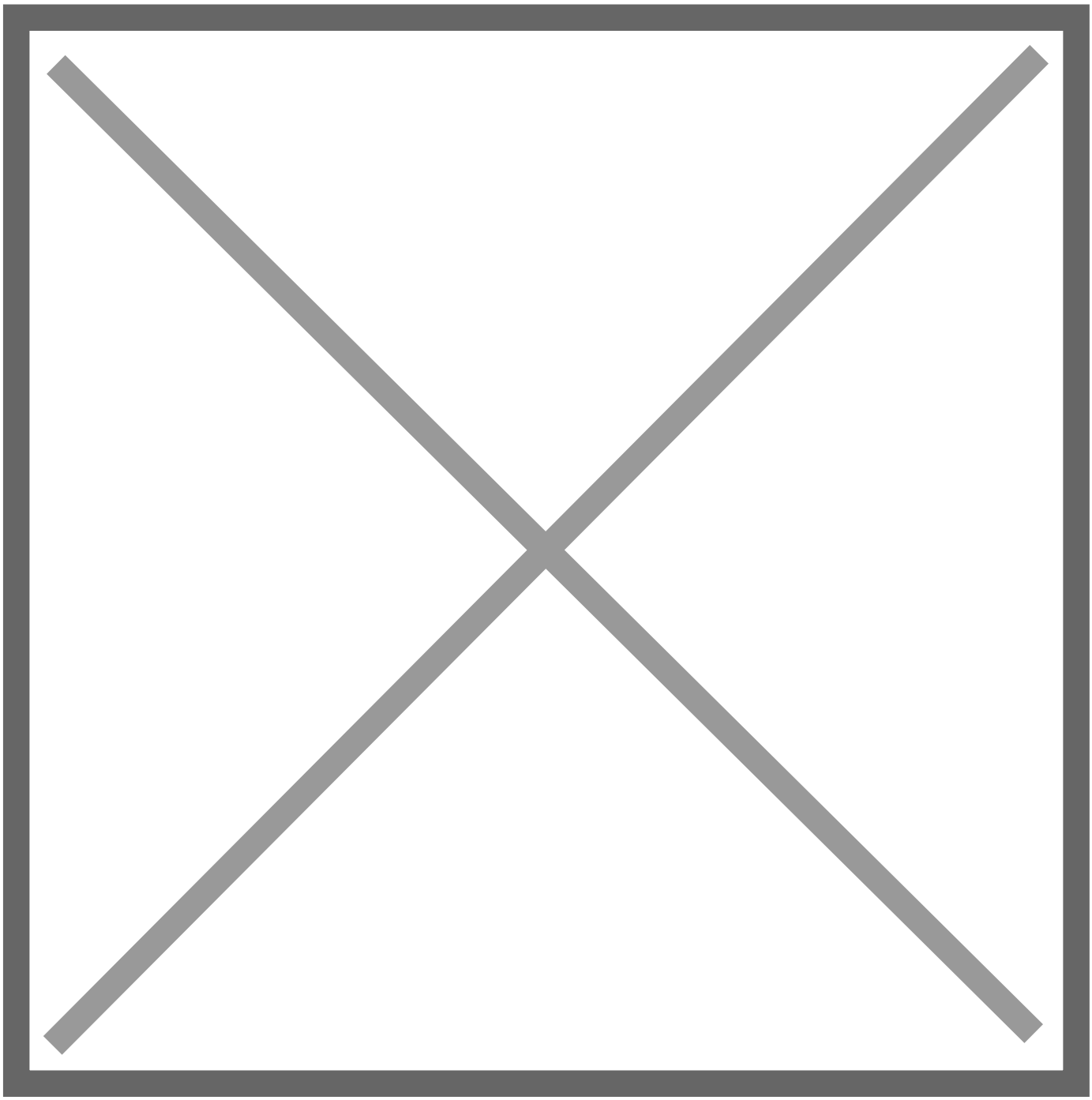
DospelÃ, 2022



Typ prieskumu:	VlastnÃ© hlÃ¡senie
Vek:	18+
DotknutÃ¡ 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)-(-)
DefinÃcie (k dispozÃcii iba v angliÄ tine):	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.

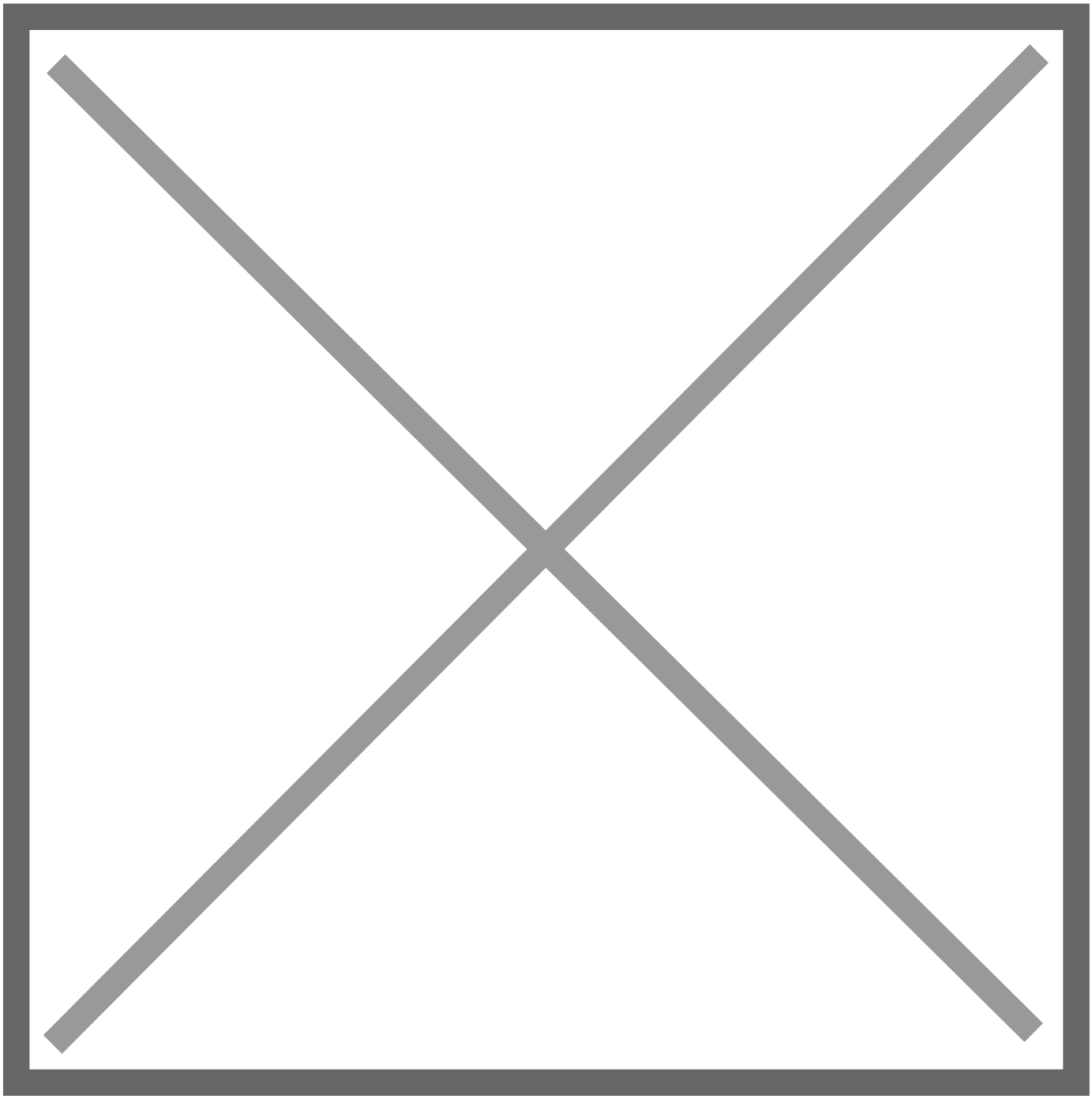
MuÅ¾i, 2022



Typ prieskumu:	VlastnÃ© hlÃ¡senie
Vek:	18+
DotknutÃ¡ 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)-(-)

DefinÃcie (k dispozÃcii iba v angliÄ tine):	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.

Å½eny, 2022

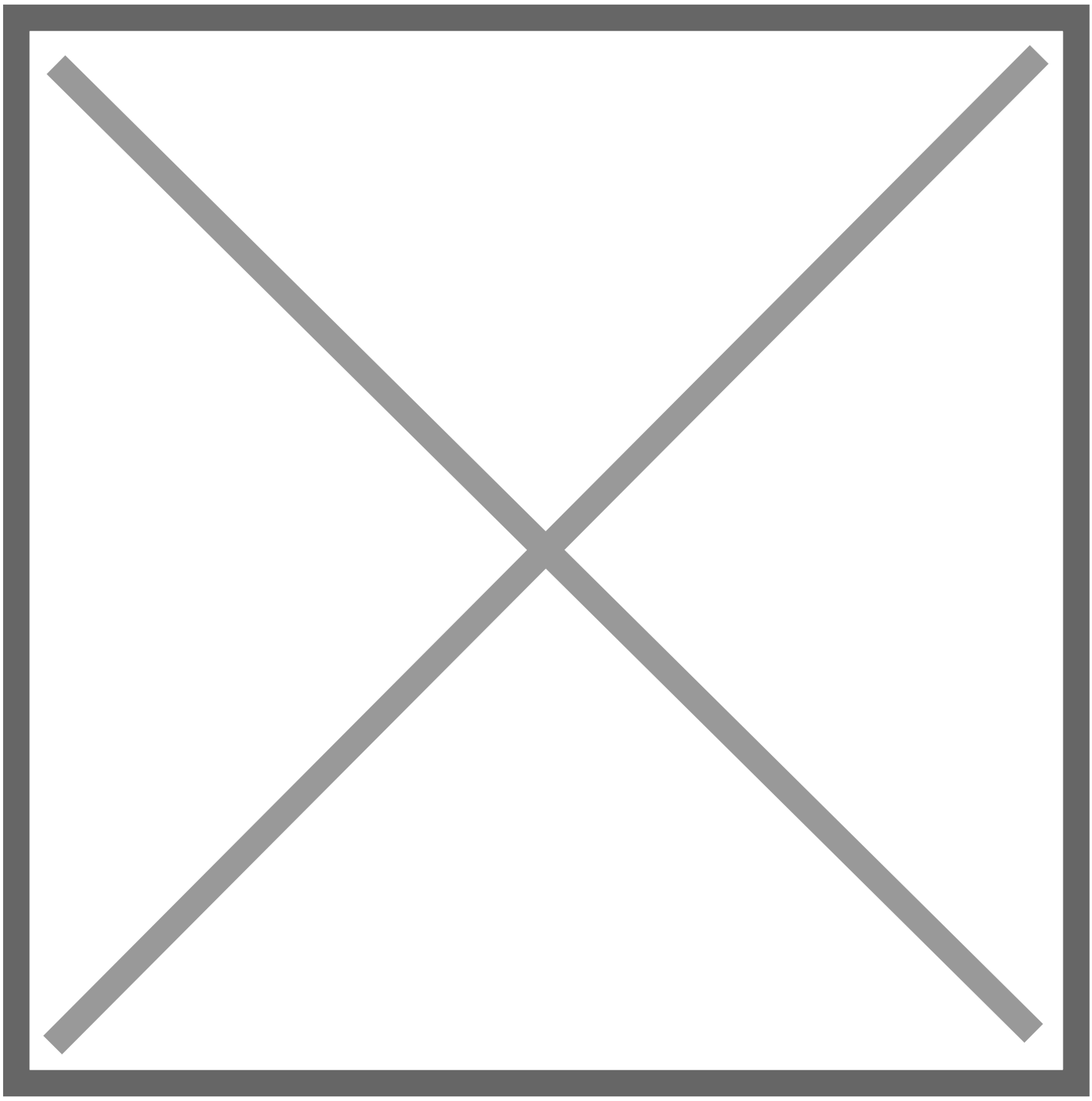


Typ prieskumu:	VlastnÃ© hlÃ¡senie
Vek:	18+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	WHO (2024). Prevalence of insufficient physical activity among adults aged 18-years age-standardized estimate in 2022. Available at https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-(age-standardized-estimate)-(-)

DefinÃcie (k dispozÃcii iba v angliÄ tine):	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.

PriemernÃ¡ tÃ½Å¾dennÃ¡ frekvencia konzumÃ¡cie rÃ½chleho obÄ erstvenia

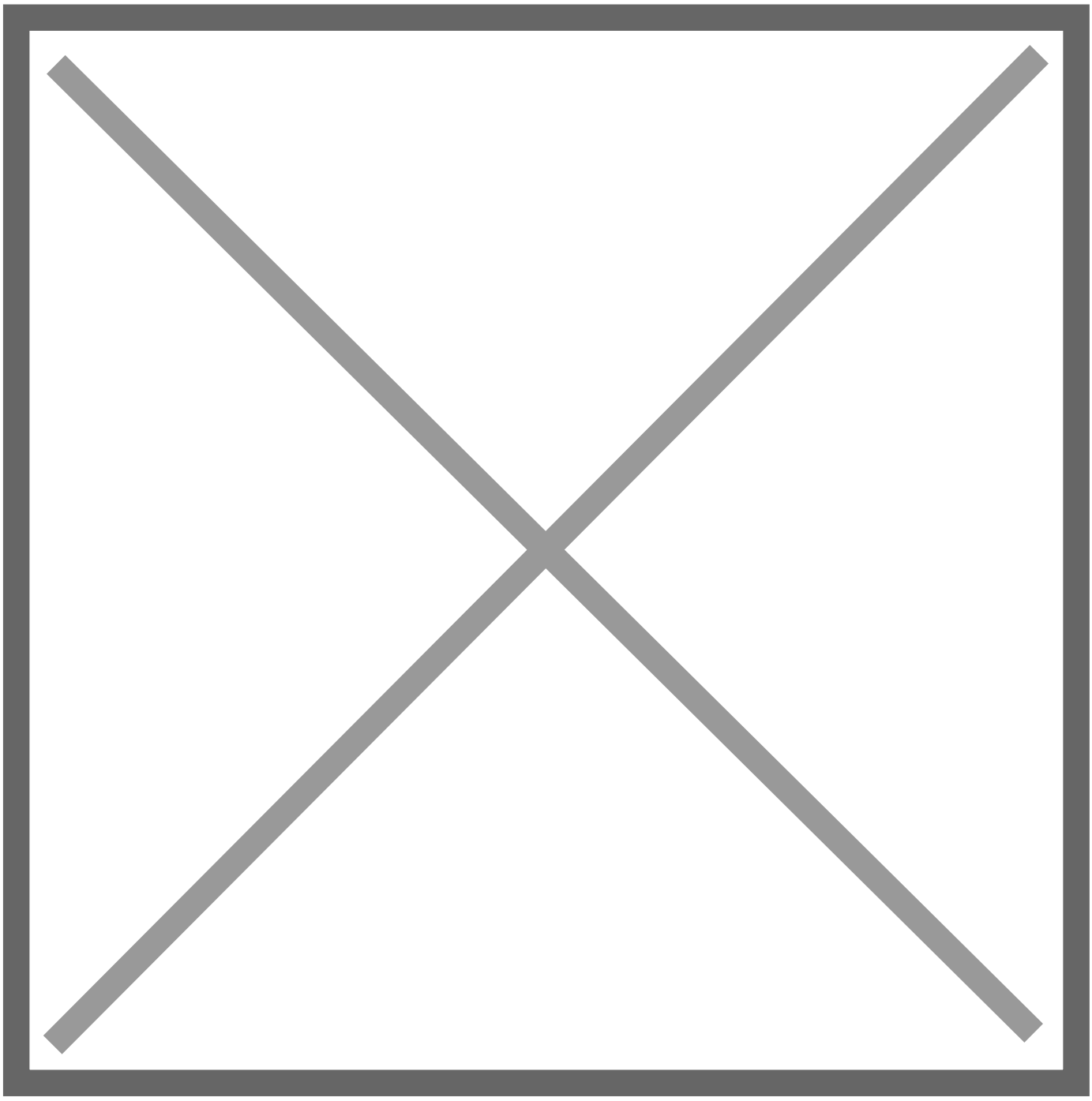
DospelÃ, 2021-2024



Typ prieskumu:	VlastnÃ© hlÃ¡senie
Vek:	15+

VeÄ¾kosÅ¥ vzorky:	1000
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Global Diet Quality Project. 2024. “DQQ Results Dataset 2021-2024.” Harvard Dataverse. https://doi.org/doi:10.7910/DVN/KY3W8A Licence: CC BY-NC-SA 4.0. Accessed at dietquality.org on October 15, 2025.
PoznÃ¡mky (k dispozÃcii iba v angliÄ tine):	For more global dietary survey data, visit the Global Diet Quality Project website at https://www.dietquality.org/
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Proportion of the population who consumed fast food during the previous day or night (self-reported)

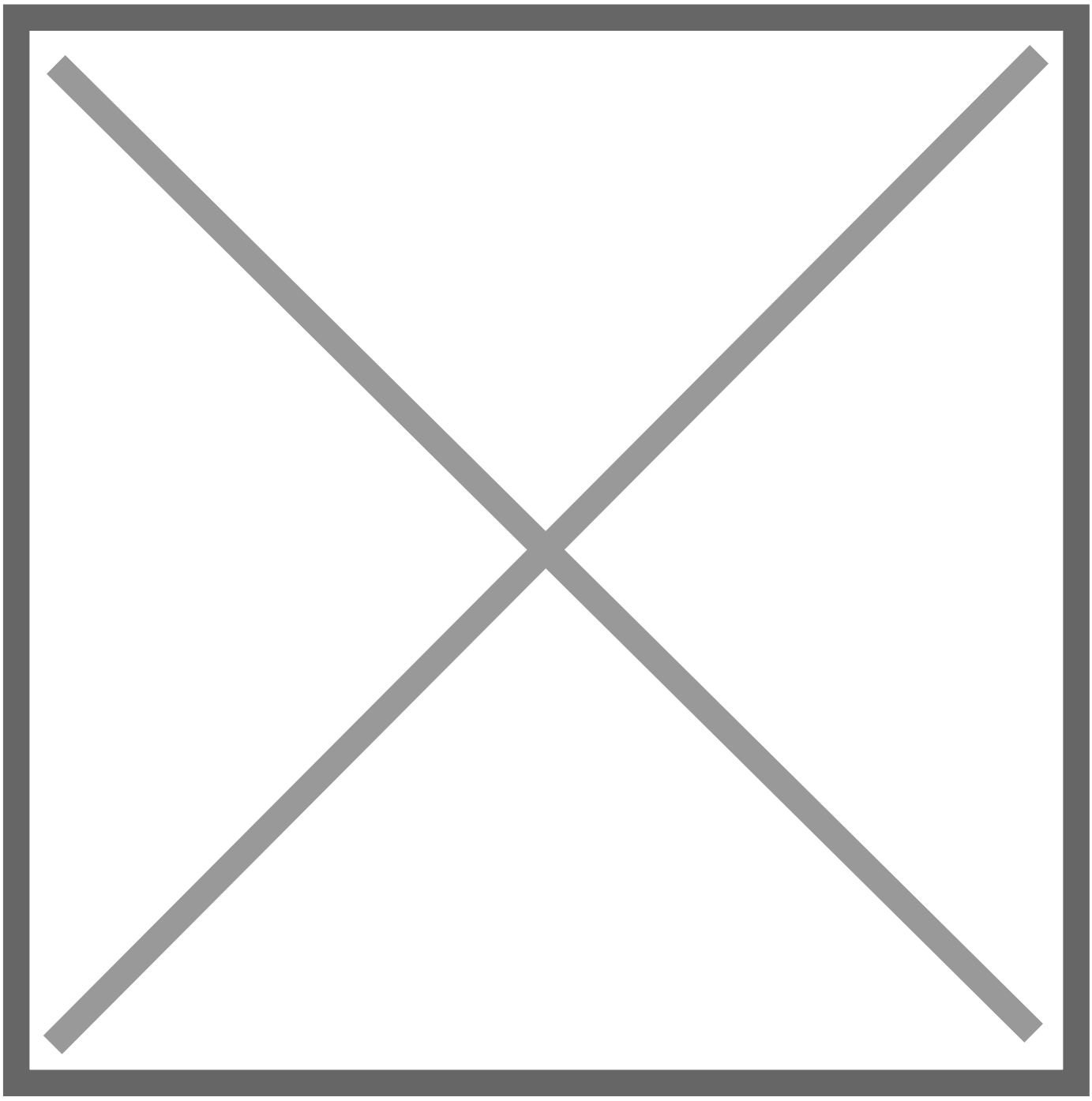
MuÅ¾i, 2021-2024



Typ prieskumu:	VlastnÃ© hlÃ¡senie
Vek:	15+
VeÄ¾kosÅ¥ vzorky:	1000
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

Odkazy:	Global Diet Quality Project. 2024. “DQQ Results Dataset 2021-2024.” Harvard Dataverse. https://doi.org/doi:10.7910/DVN/KY3W8A Licence: CC BY-NC-SA 4.0. Accessed at dietquality.org on October 15, 2025.
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Å½eny, 2021-2024

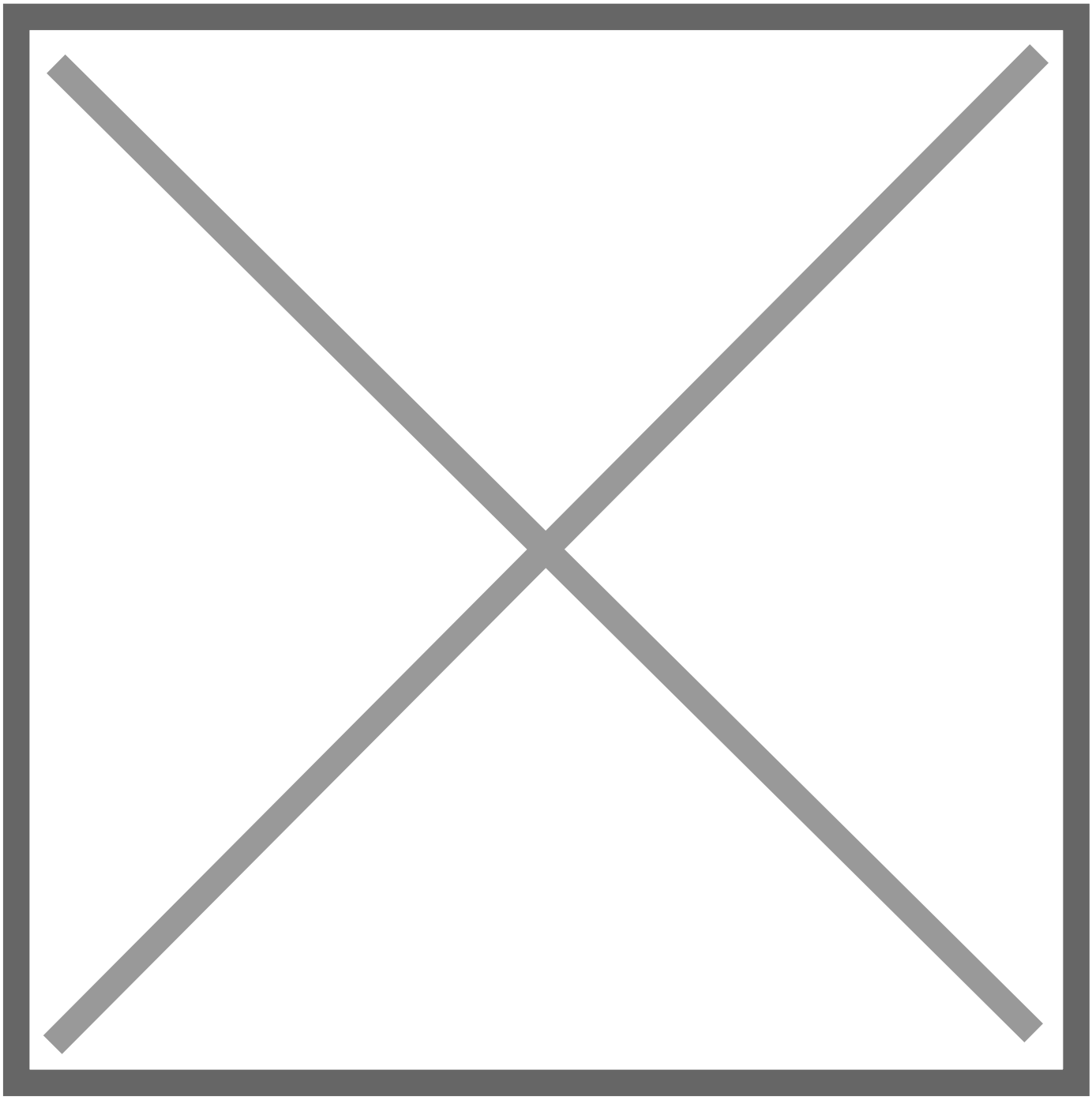


Typ prieskumu:	VlastnÃ© hlÃ¡senie
Vek:	15+
VeÄ¾kosÅ¥ vzorky:	1000
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

Odkazy:	Global Diet Quality Project. 2024. “DQQ Results Dataset 2021-2024.” Harvard Dataverse. https://doi.org/doi:10.7910/DVN/KY3W8A Licence: CC BY-NC-SA 4.0. Accessed at dietquality.org on October 15, 2025.
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DefinÃcie (k dispozÃcii iba v angliÄ tine):	Proportion of the population who consumed fast food during the previous day or night (self-reported)

DuÅ¡evnÃ© zdravie - poruchy depresie

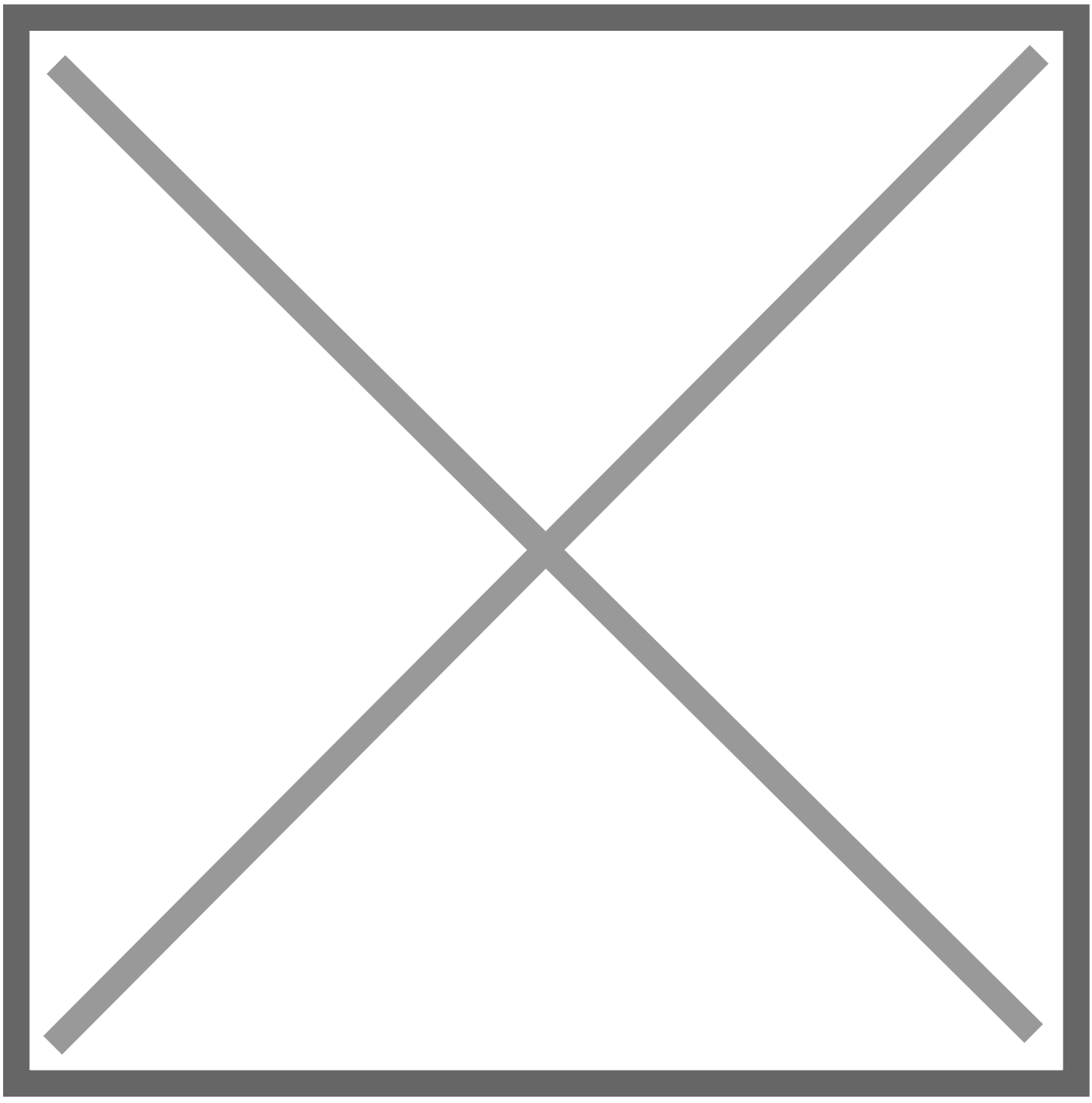
DospelÃ, 2023



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

Odkazy:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Estimated number living with depressive disorders per 100,000 population (20+ years of age)

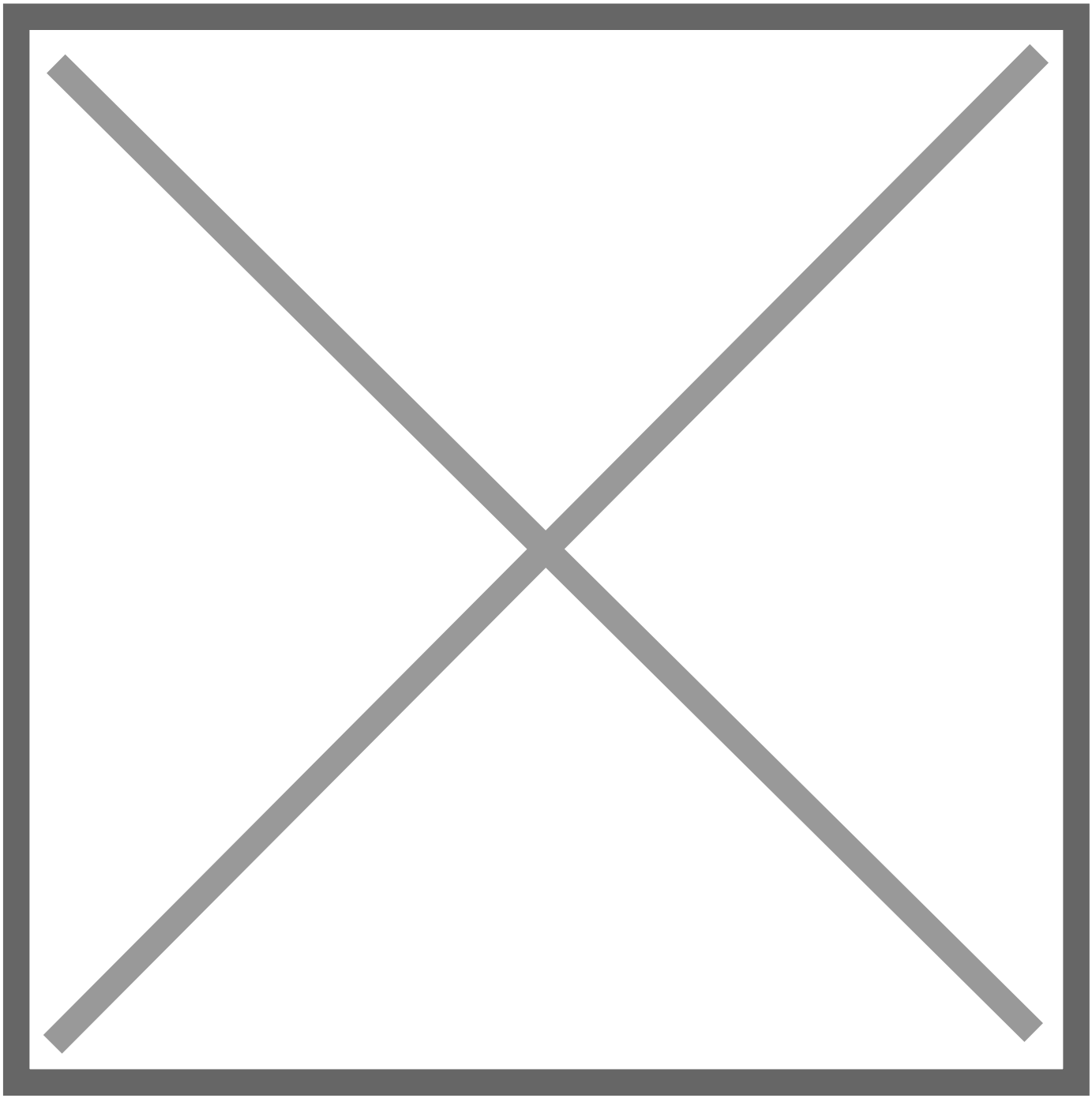
MuÅ¾i, 2023



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Estimated number living with depressive disorders per 100,000 population (20+ years of age)

Å½eny, 2023

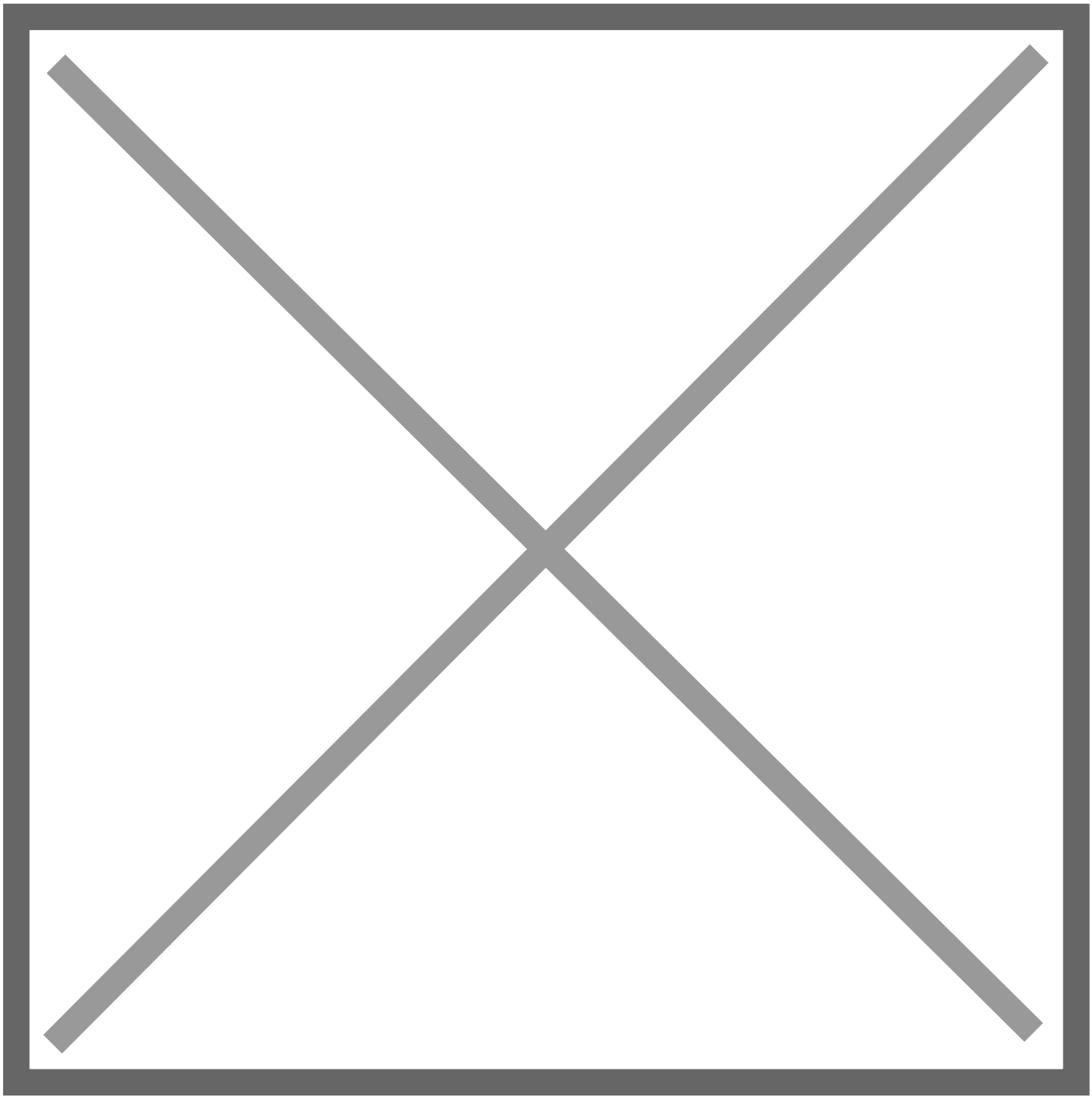


Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Estimated number living with depressive disorders per 100,000 population (20+ years of age)

DuÅ¡evnÃ© zdravie - ÃºzkostnÃ© poruchy

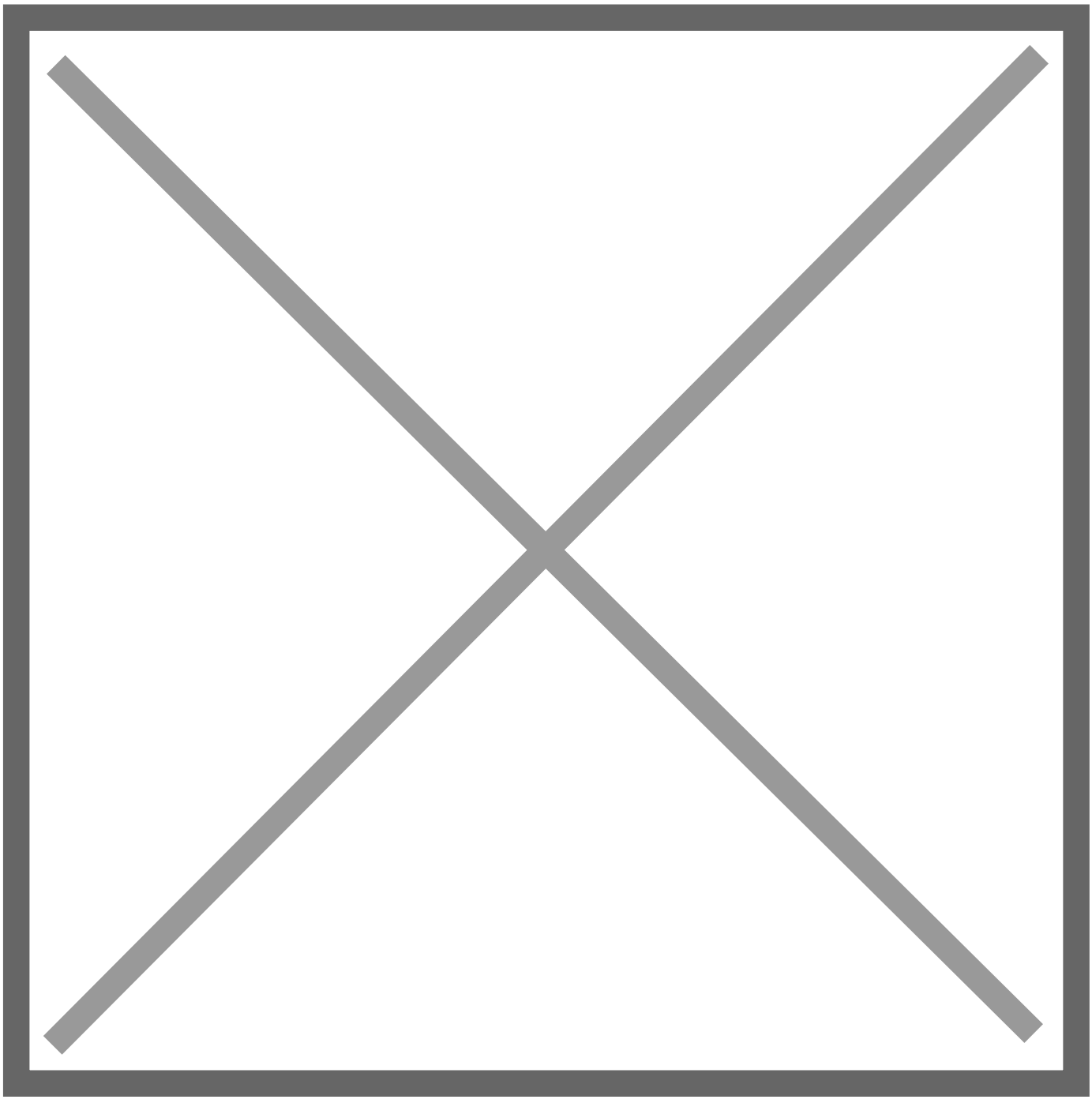
DospelÃ, 2023



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Estimated number living with anxiety disorders per 100,000 population (20+ years of age)

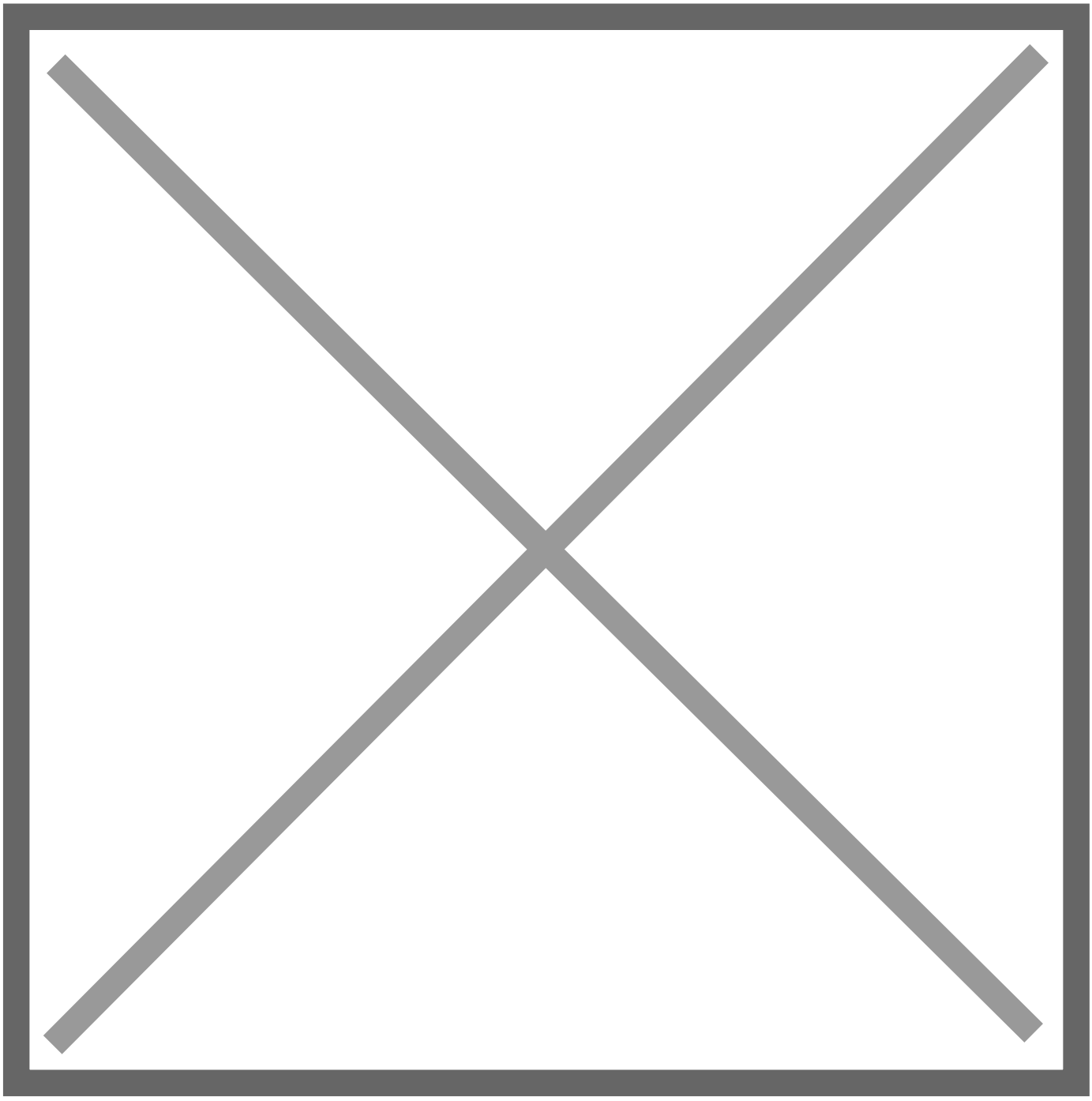
MuÅ¾i, 2023



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Estimated number living with anxiety disorders per 100,000 population (20+ years of age)

Å½eny, 2023

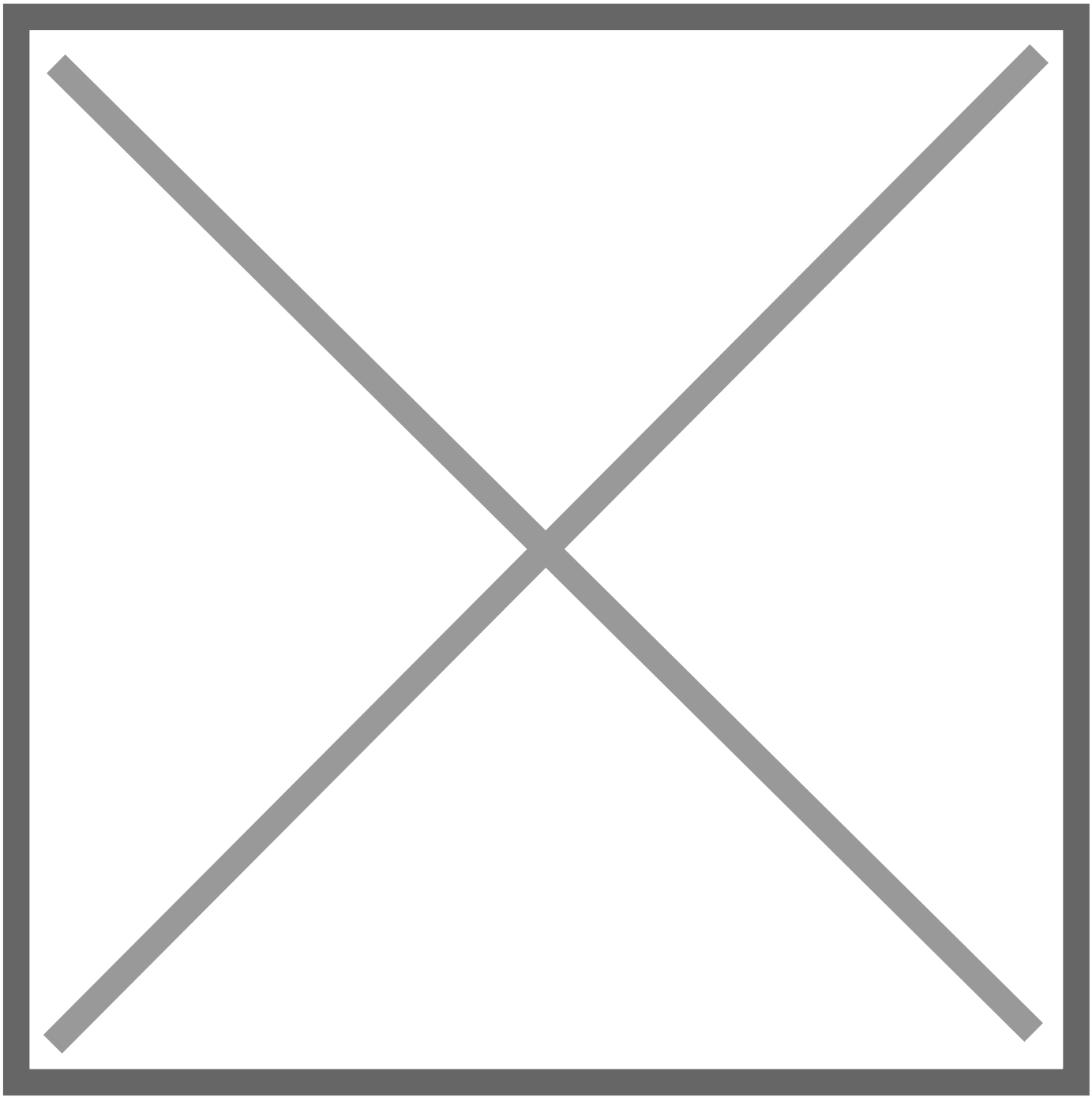


Vek:	20+
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Odkazy:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Estimated number living with anxiety disorders per 100,000 population (20+ years of age)

Rakovina paÅ¾erÃ¡ka

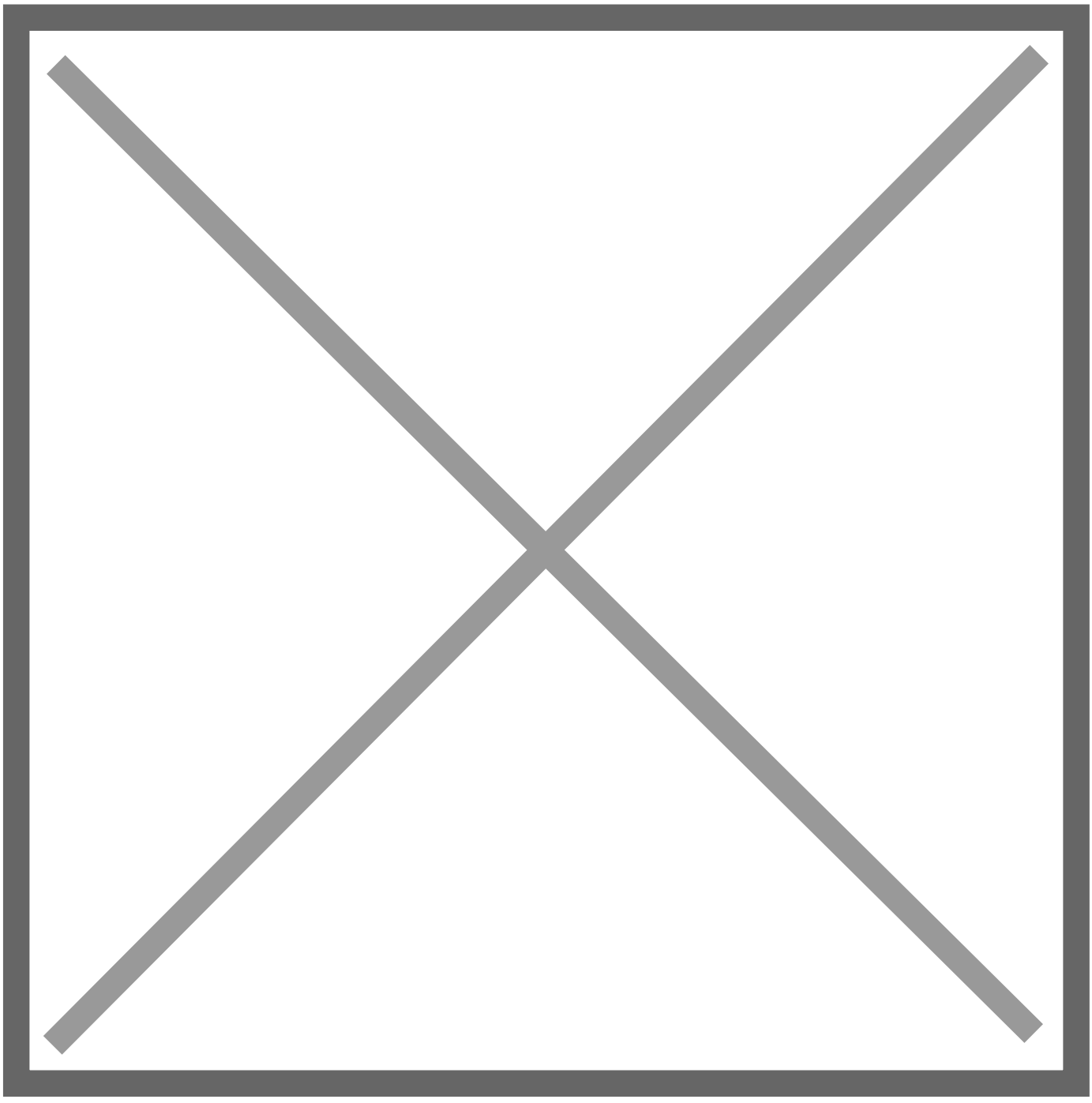
MuÅ¾i, 2022



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Indicence per 100,000

Å½eny, 2022

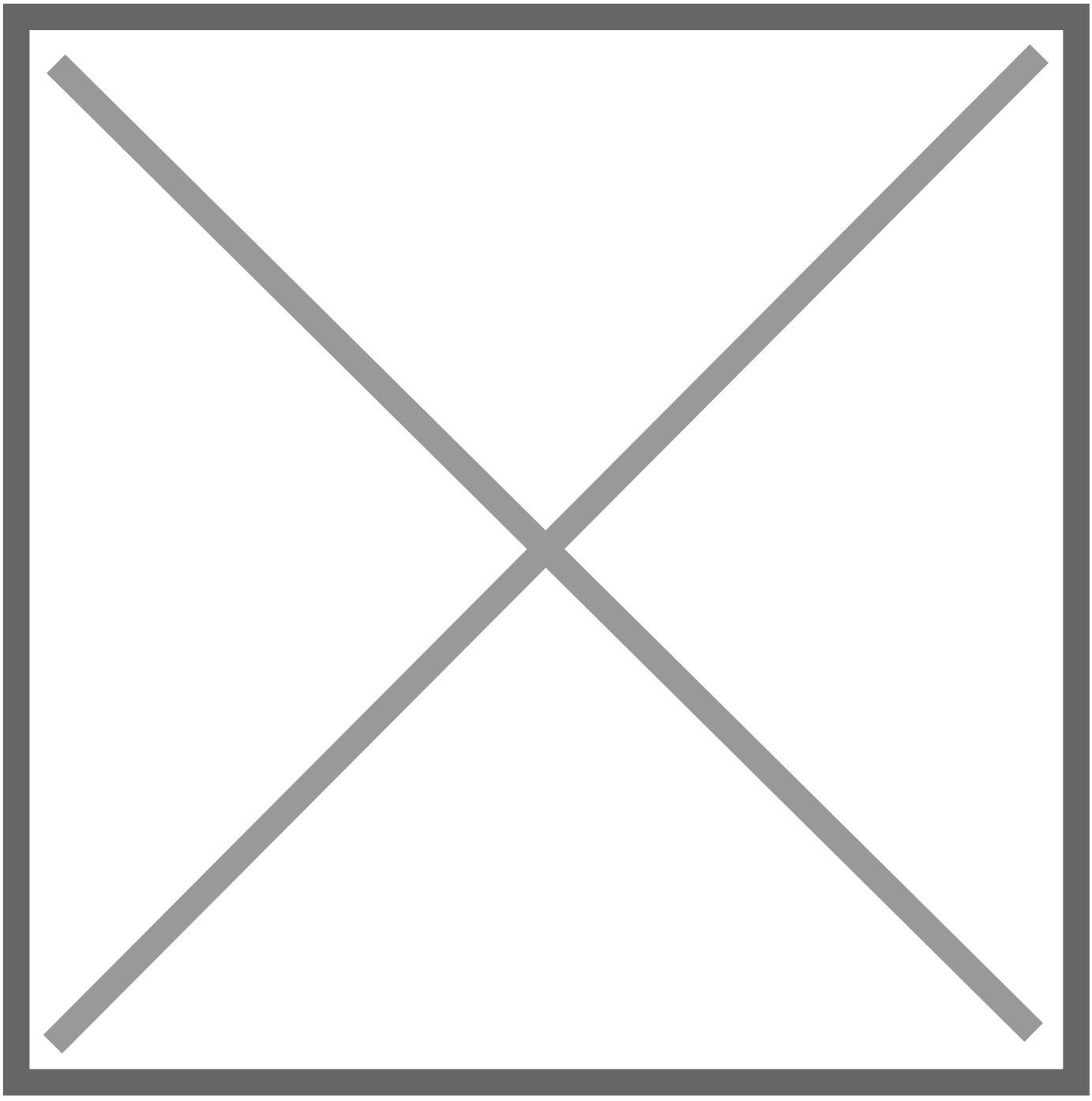


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Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Indicence per 100,000

Rakovina prsnÃka

Å½eny, 2022

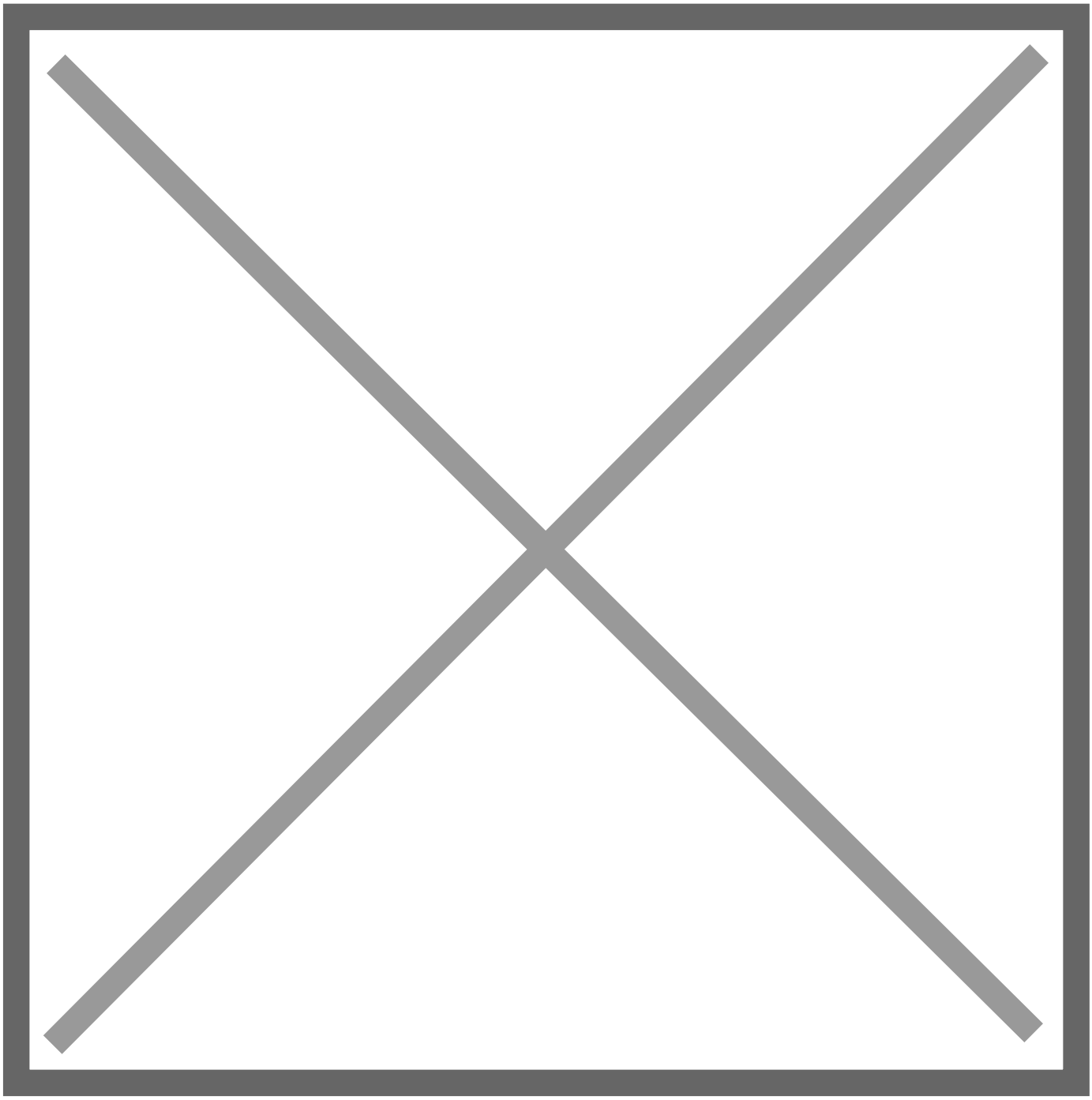


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DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Rakovina hrubého Ä reva a koneÄ níka

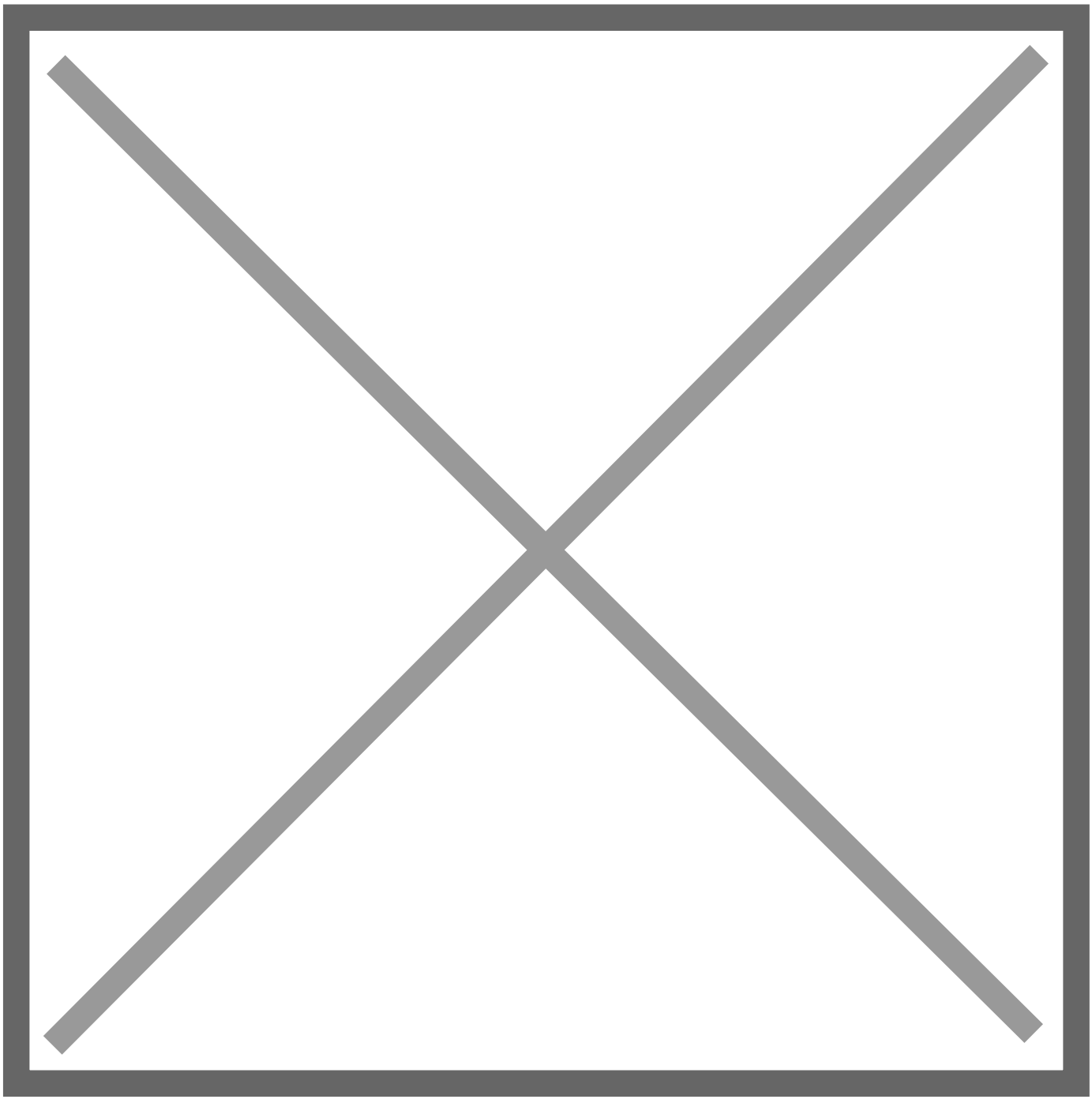
MuÅ¾i, 2022



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Å½eny, 2022

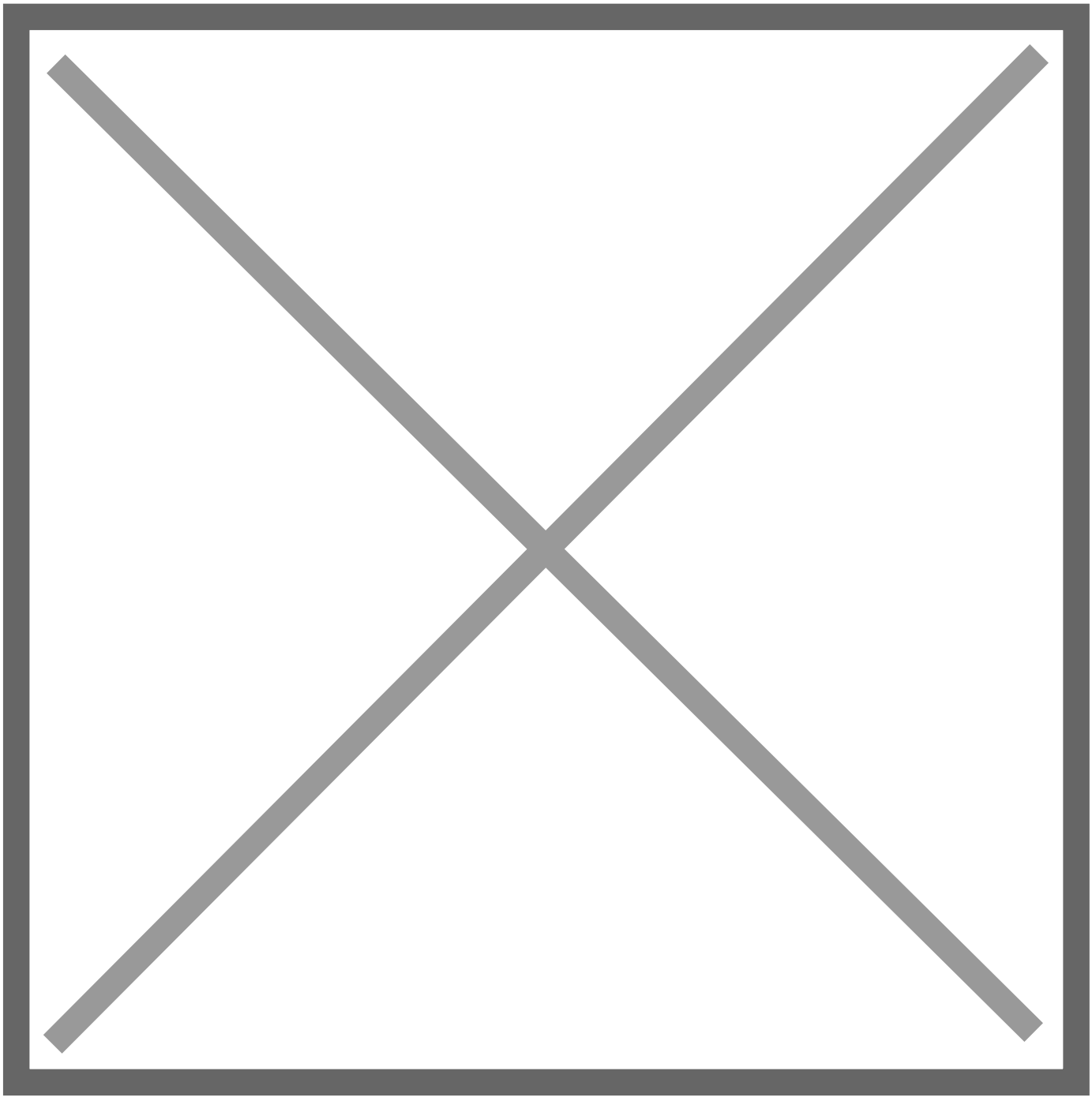


Vek:	20+
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Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Rakovina pankreasu

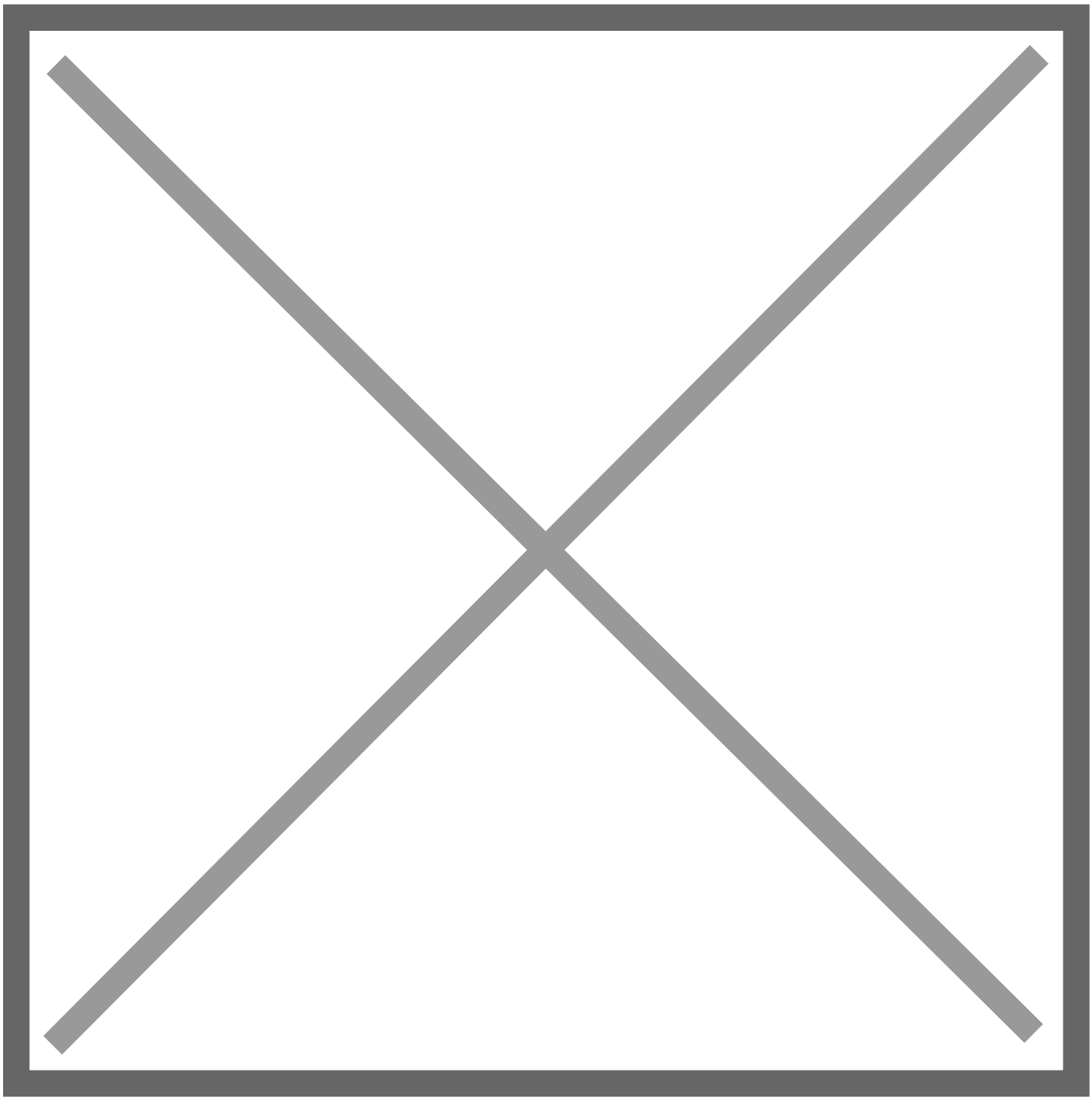
MuÅ¾i, 2022



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Å½eny, 2022

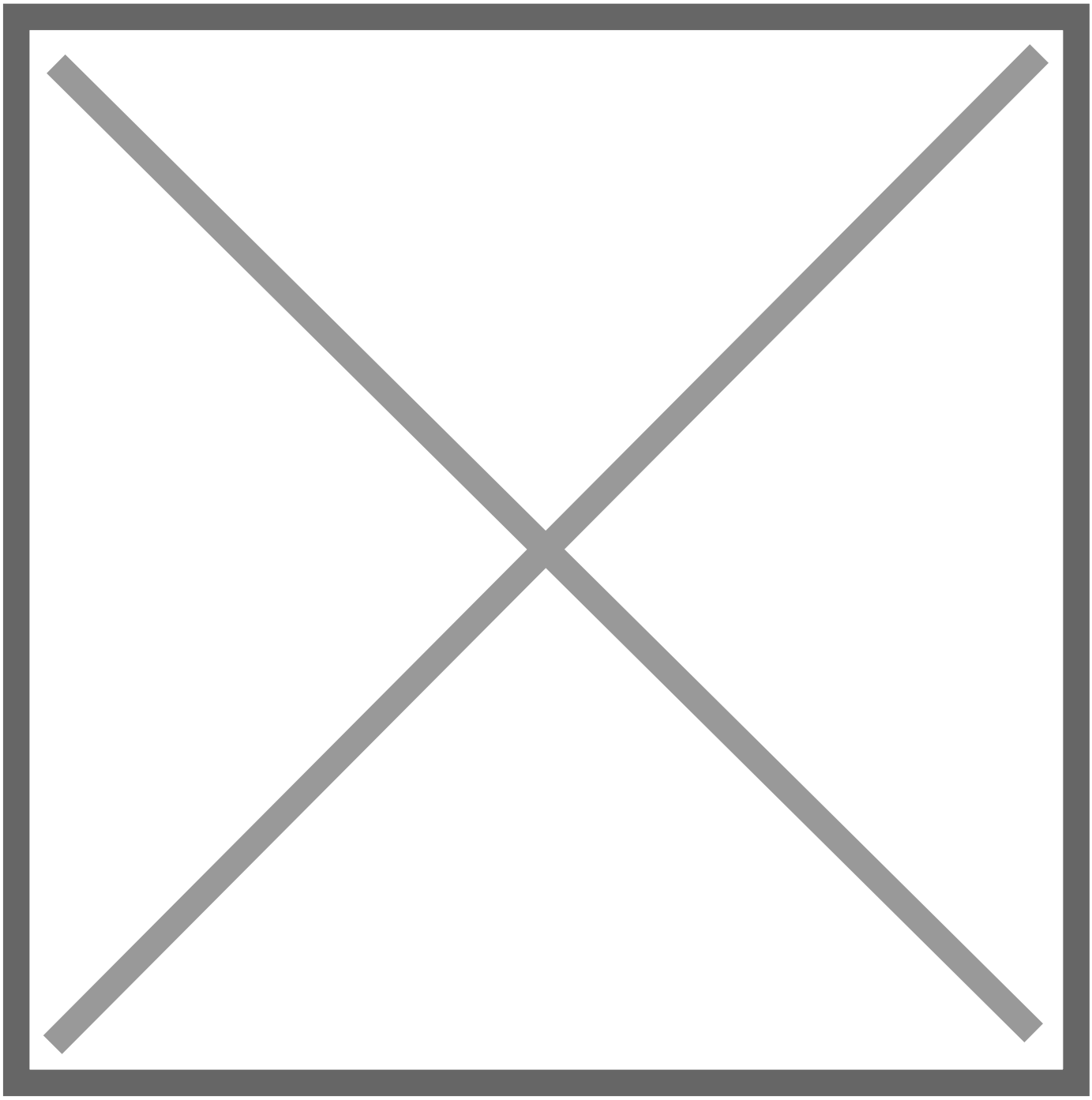


Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today, accessed [16.07.24]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Rakovina Å¾lÄ nÃka

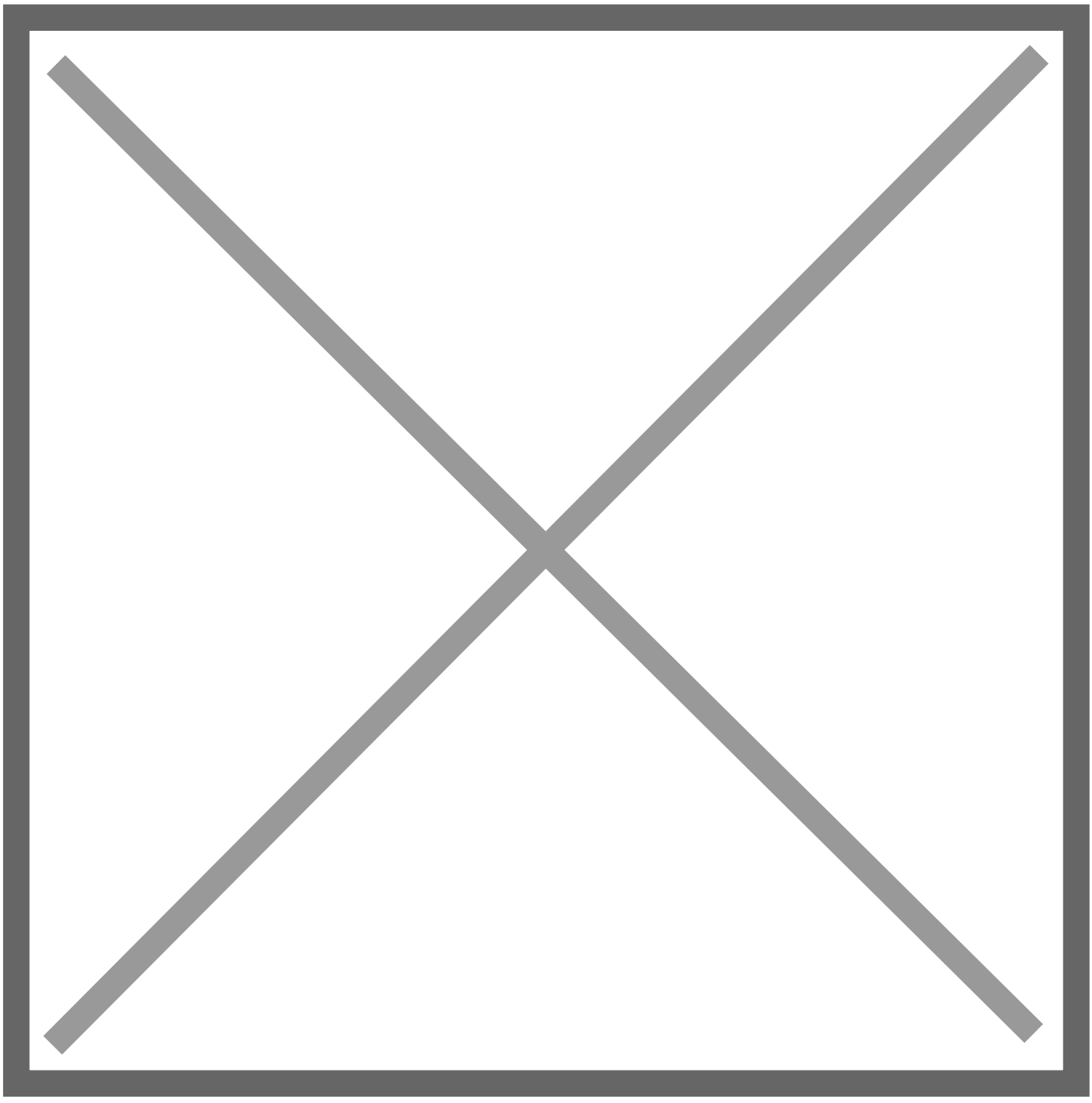
MuÅ¾i, 2022



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
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Å½eny, 2022

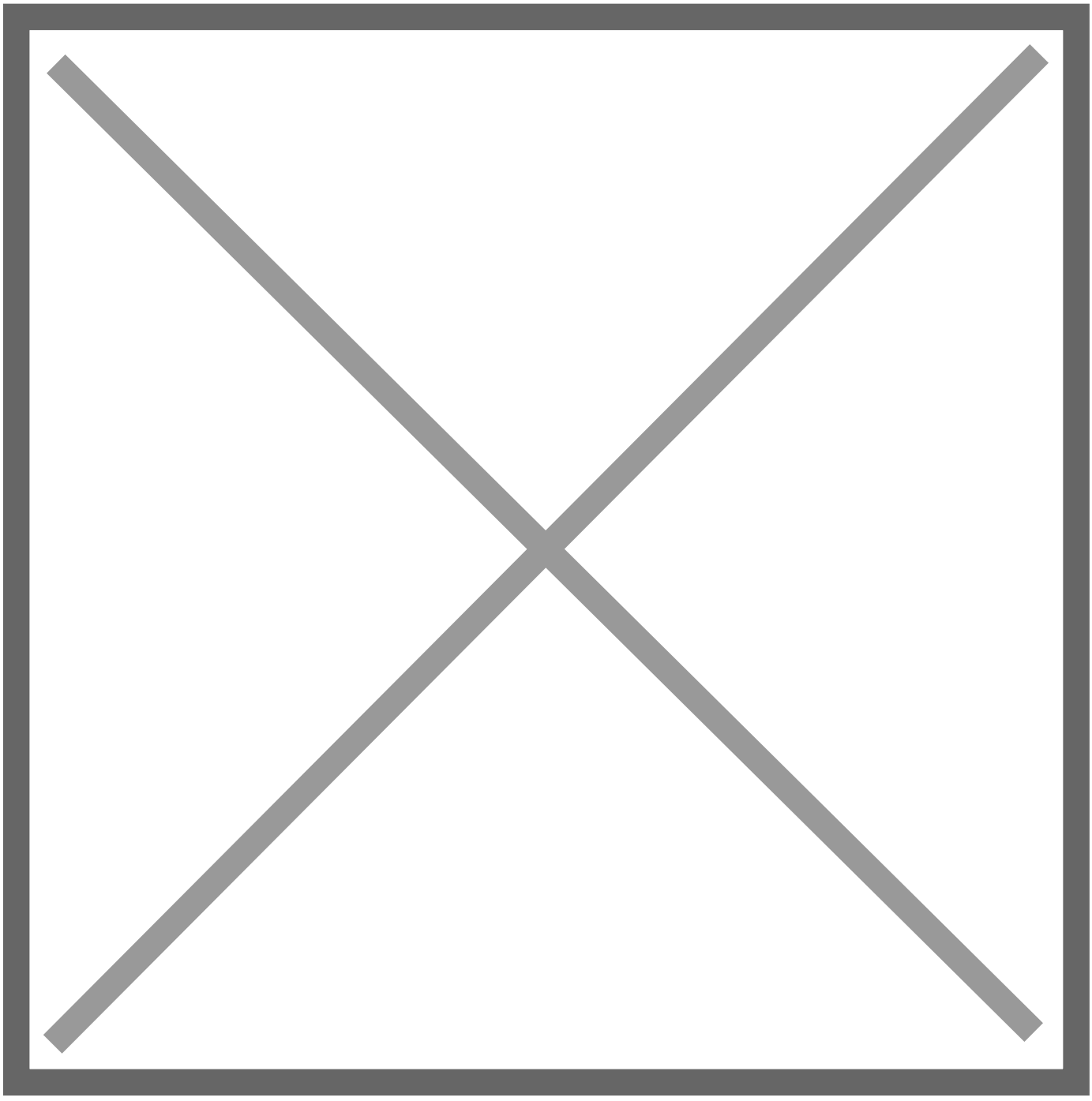


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DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today, accessed [16.07.24]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Indicence per 100,000

Rakovina obliÄ iek

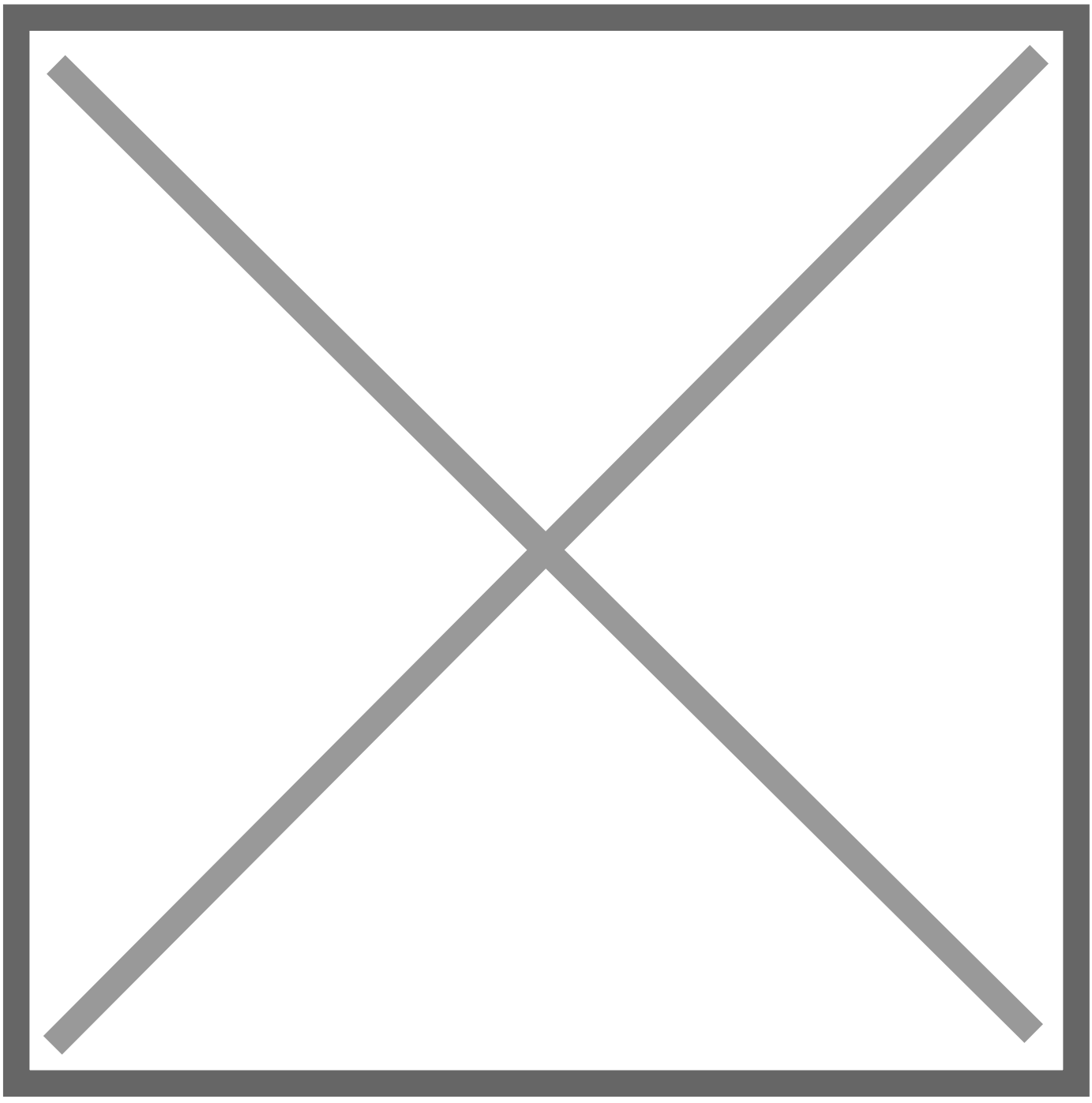
MuÅ¾i, 2022



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Å½eny, 2022

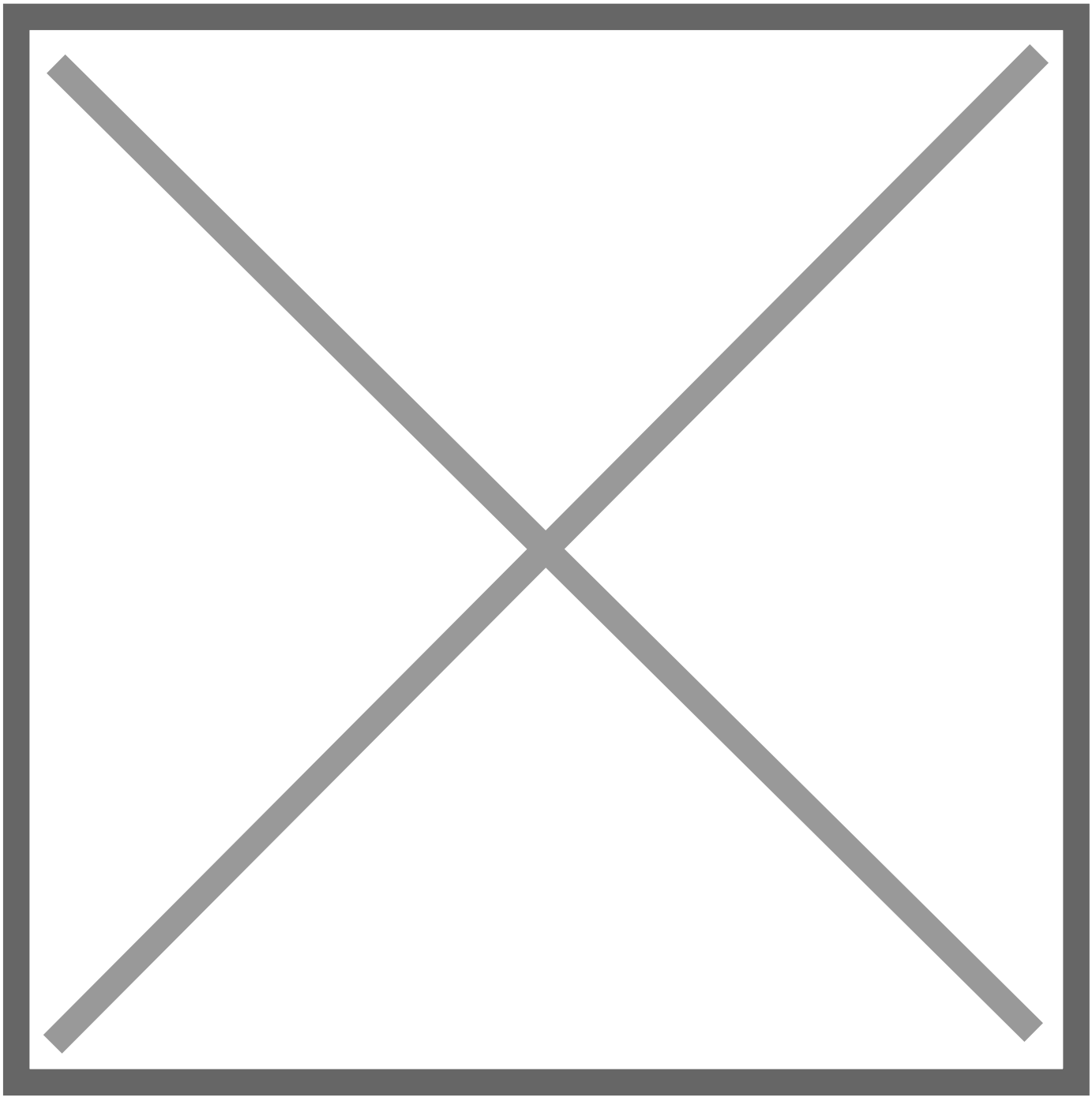


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DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Rakovina maternice

Å½eny, 2022

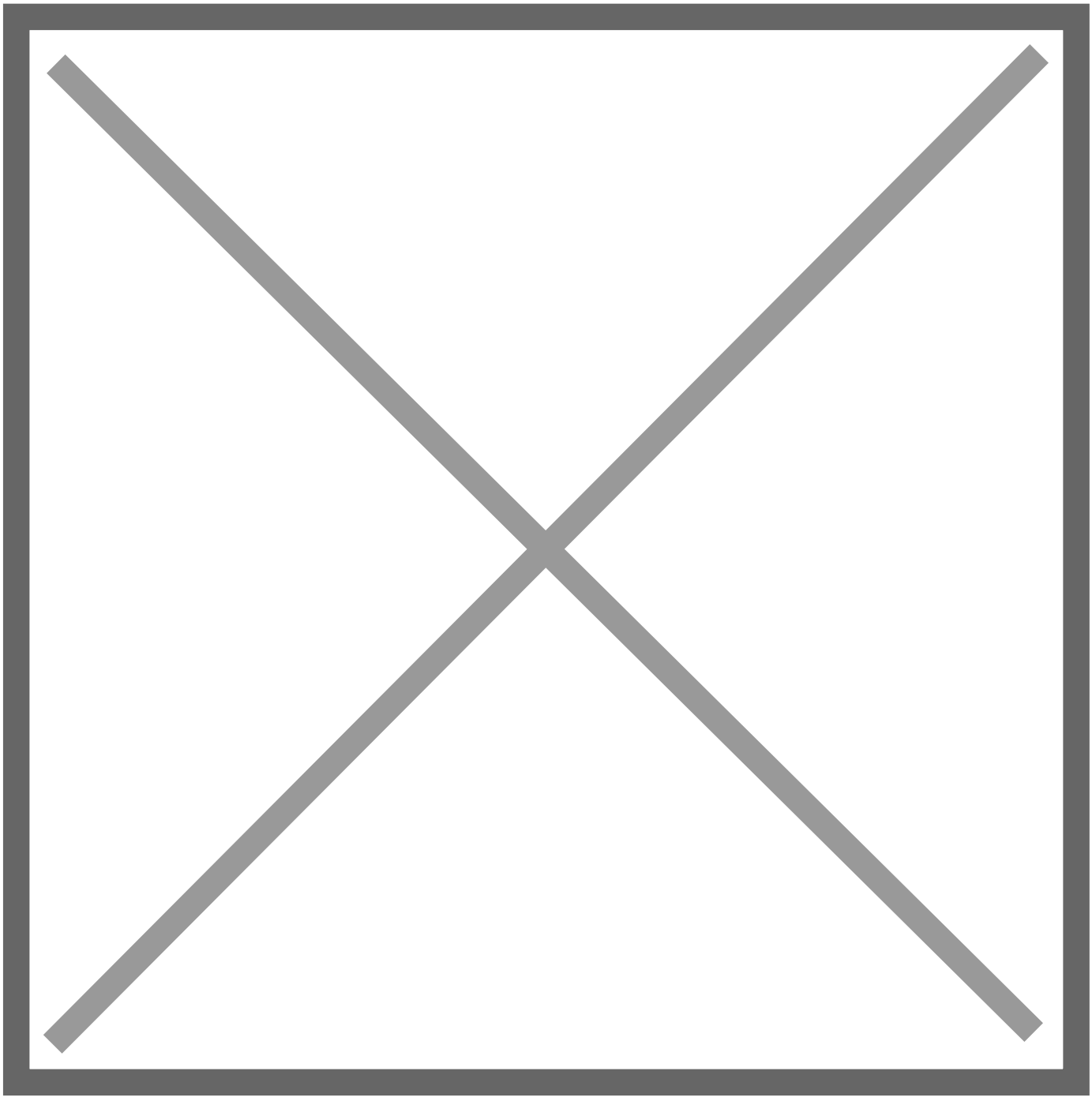


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DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

ZvÃ½Å¡enÃ½ krvnÃ½ tlak

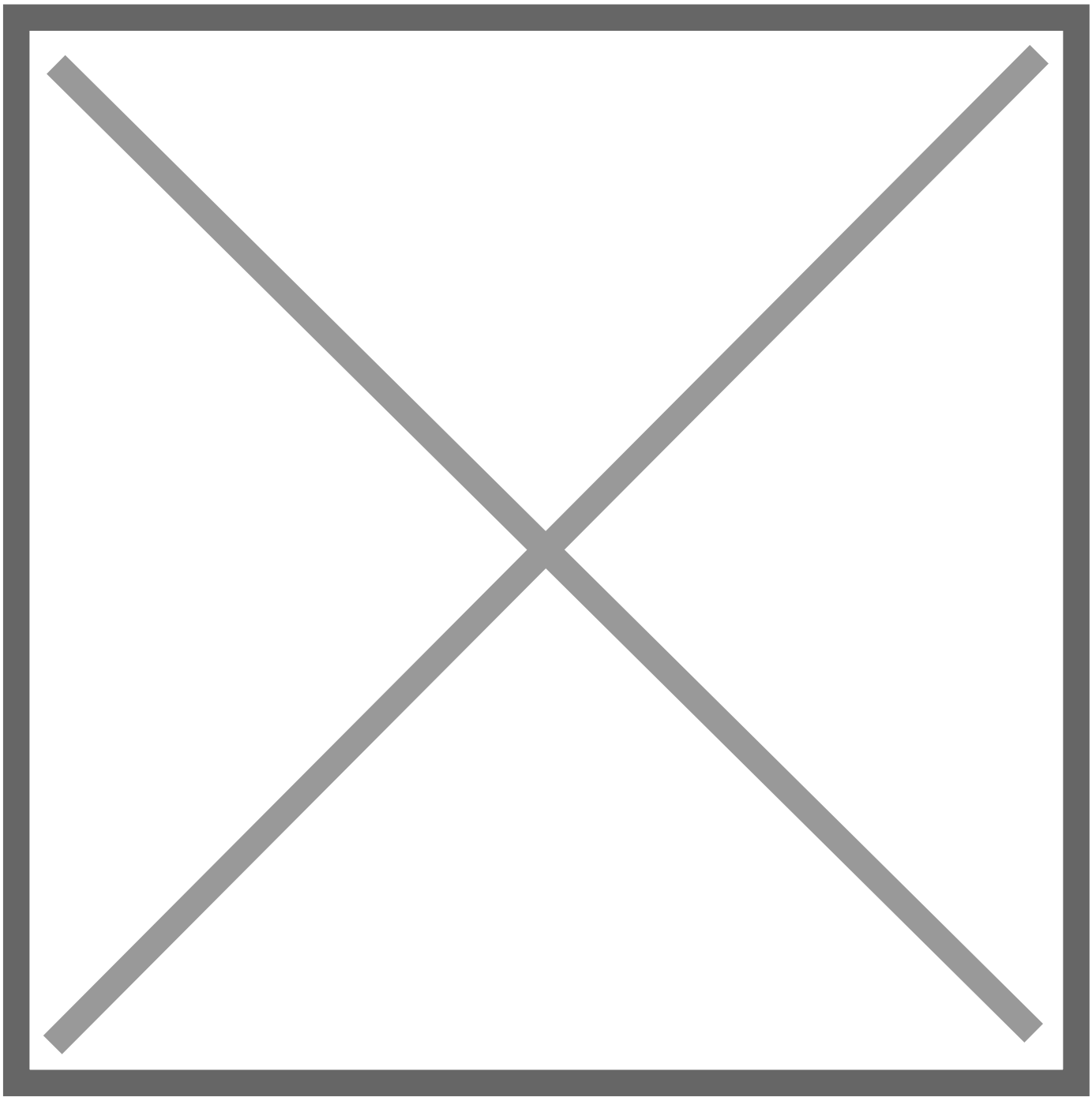
DospelÃ, 2019



Vek:	30-79
Odkazy:	World Health Organization. 2024. Hypertension: raised blood pressure (uncontrolled hypertension) among adults aged 30-79 years (%). Global Health Observatory. https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-raised-blood-pressure-among-adults-30-79-years [Accessed 16.03.26]

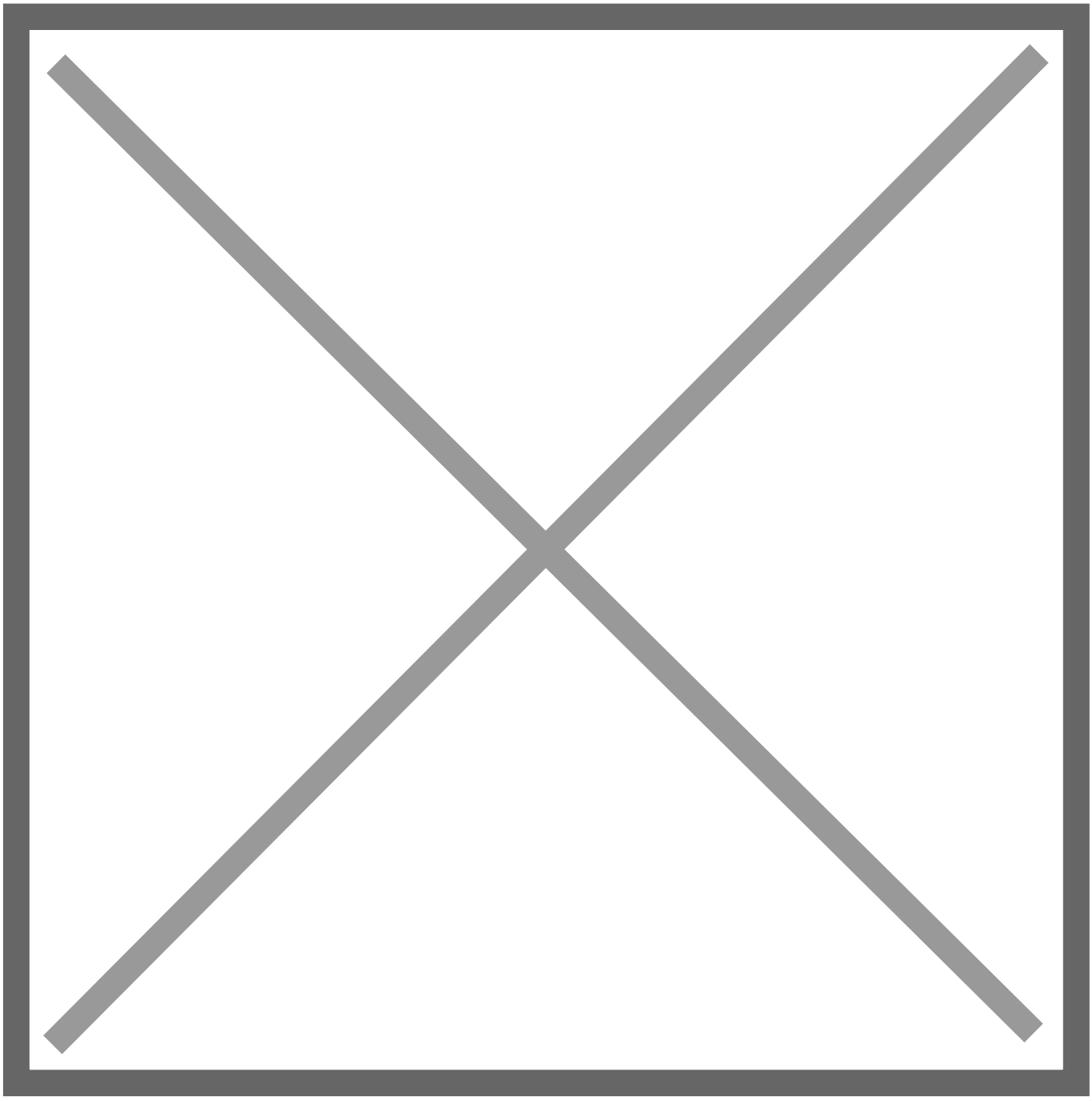
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Prevalence of raised blood pressure (defined as having systolic blood pressure ≥140 mmHg or diastolic blood pressure ≥90 mmHg) among adults aged 30-79.

MuÅ¾i, 2019



Vek:	30-79
Odkazy:	World Health Organization. 2024. Hypertension: raised blood pressure (uncontrolled hypertension) among adults aged 30-79 years (%). Global Health Observatory. https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-raised-blood-pressure-among-adults-30-79-years [Accessed 16.03.26]
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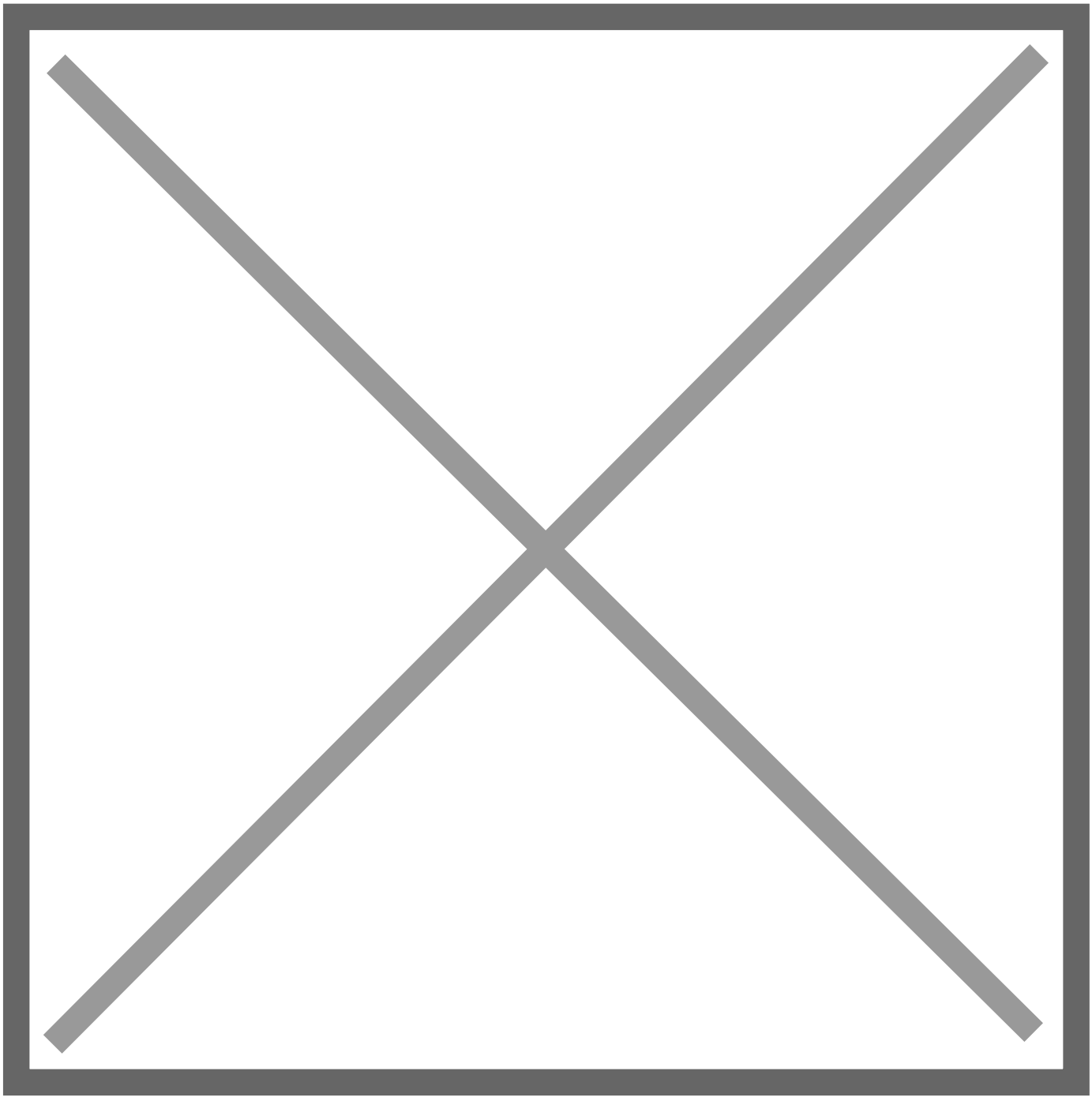
Å½eny, 2019



Vek:	30-79
Odkazy:	World Health Organization. 2024. Hypertension: raised blood pressure (uncontrolled hypertension) among adults aged 30-79 years (%). Global Health Observatory. https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-raised-blood-pressure-among-adults-30-79-years [Accessed 16.03.26]
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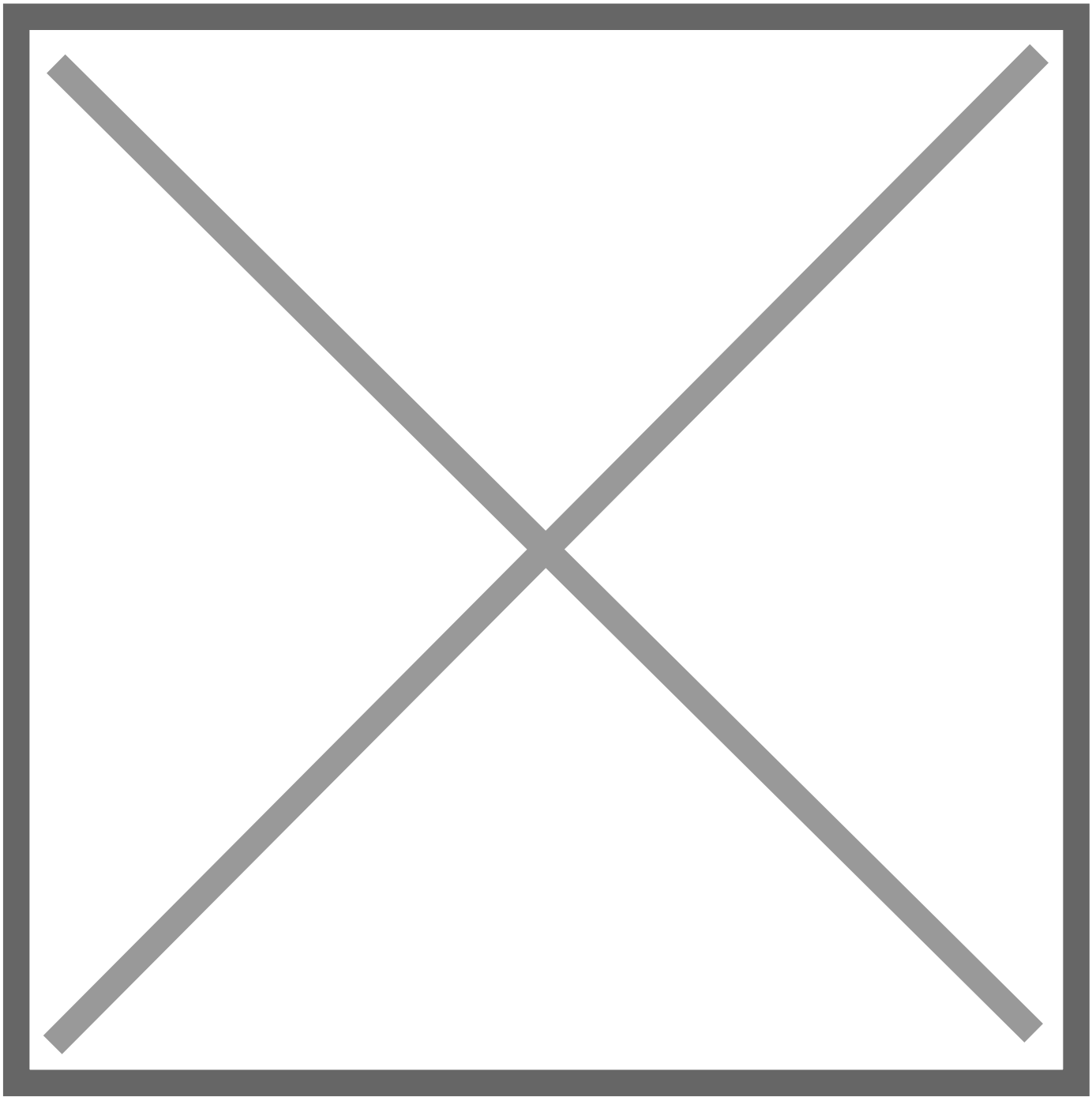
ZvÃ½Å¡enÃ½ cholesterol

DospelÃ, 2008



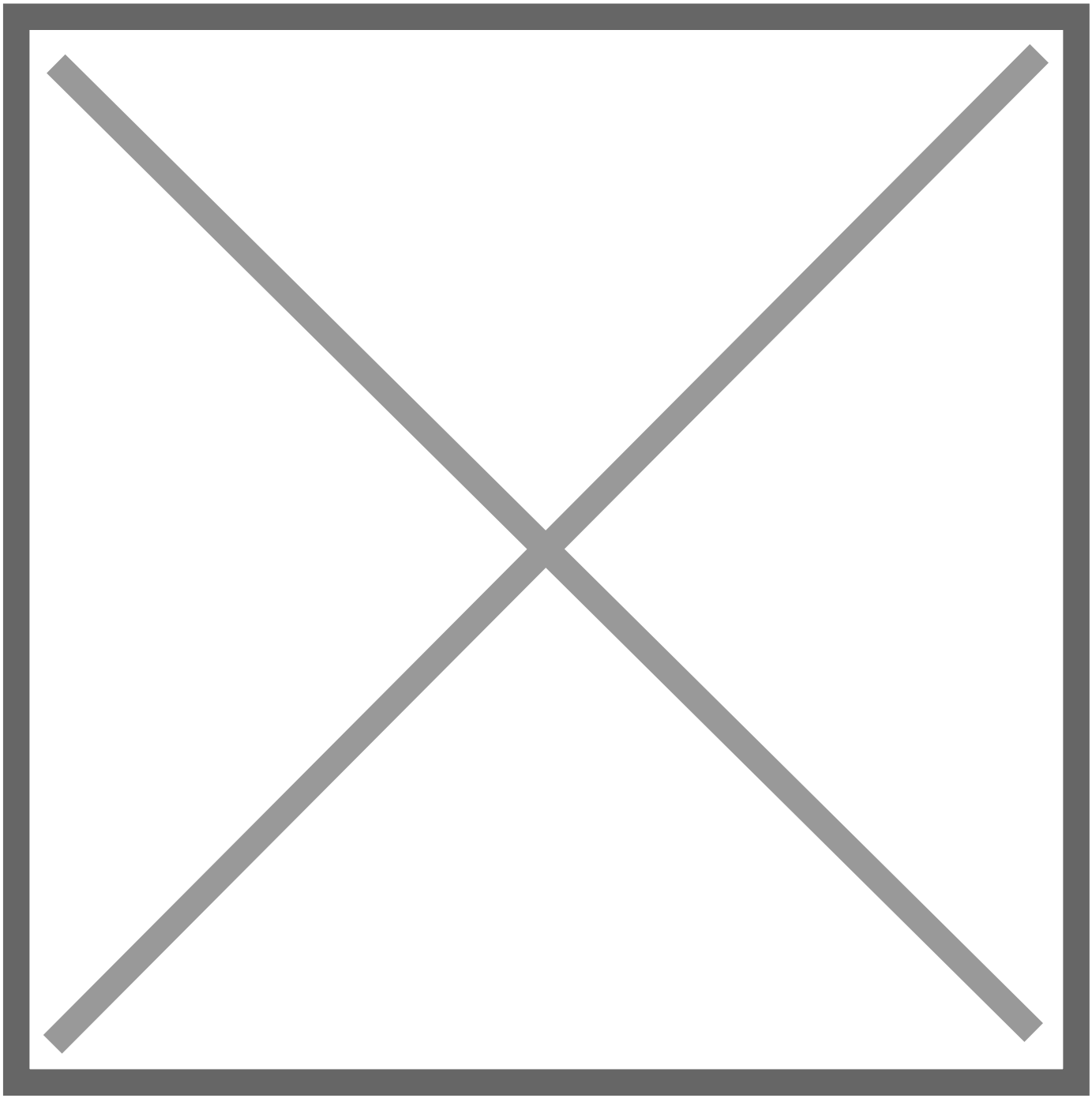
Odkazy:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A885
DefinÃcie (k dispozÃcii iba v angliÄ tine):	% Raised total cholesterol (>= 5.0 mmol/L) (age-standardized estimate).

MuÅ¾i, 2008



Odkazy:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A885
DefinÃcie (k dispozÃcii iba v angliÄ□tine):	% Raised total cholesterol (>= 5.0 mmol/L) (age-standardized estimate).

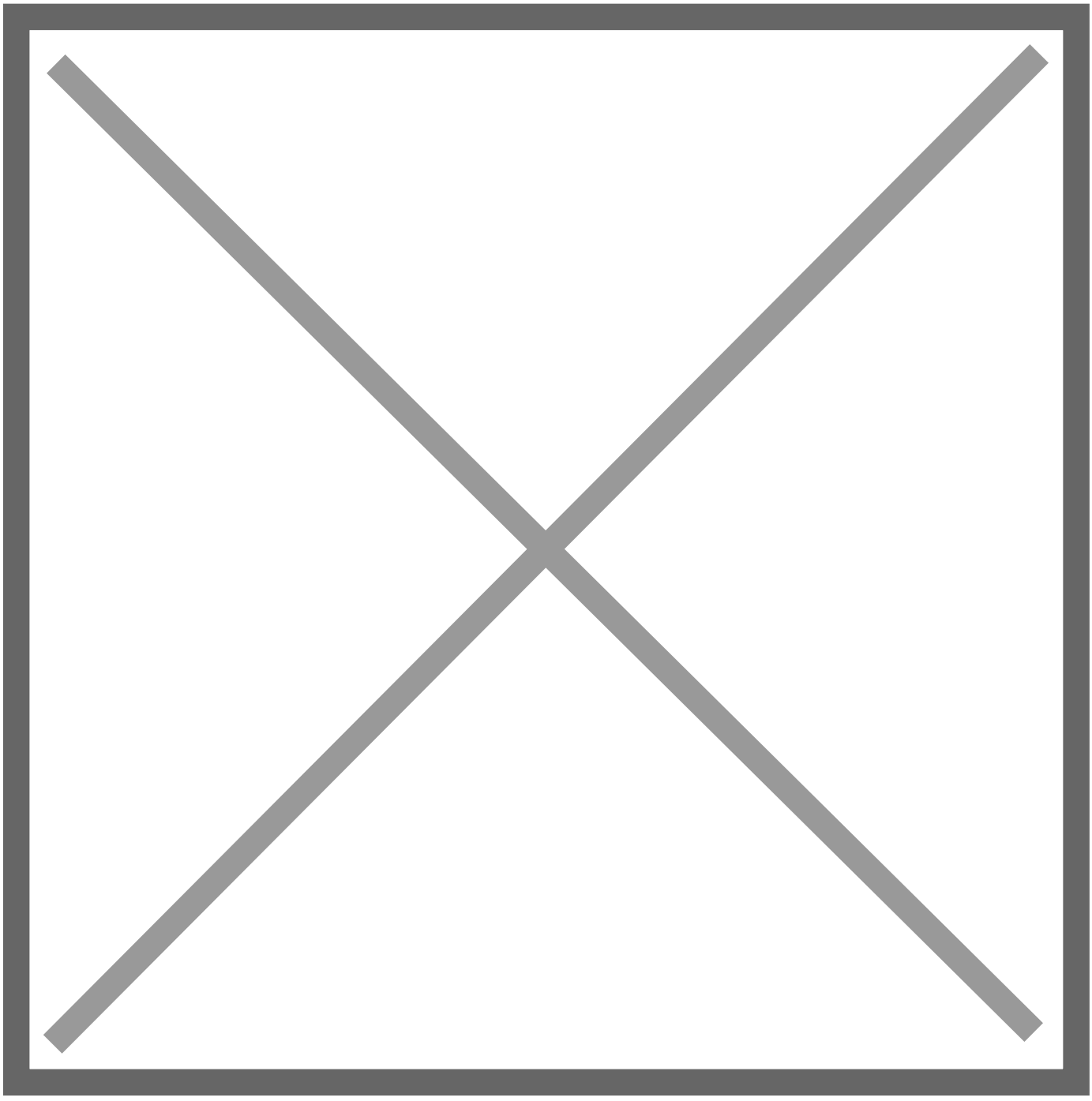
Å½eny, 2008



Odkazy:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A885
DefinÃcie (k dispozÃcii iba v angliÄ□tine):	% Raised total cholesterol (>= 5.0 mmol/L) (age-standardized estimate).

ZvÃ½Å¡enÃ¡ glukÃ³za v krvi nalaÄ no

MuÅ¾i, 2014

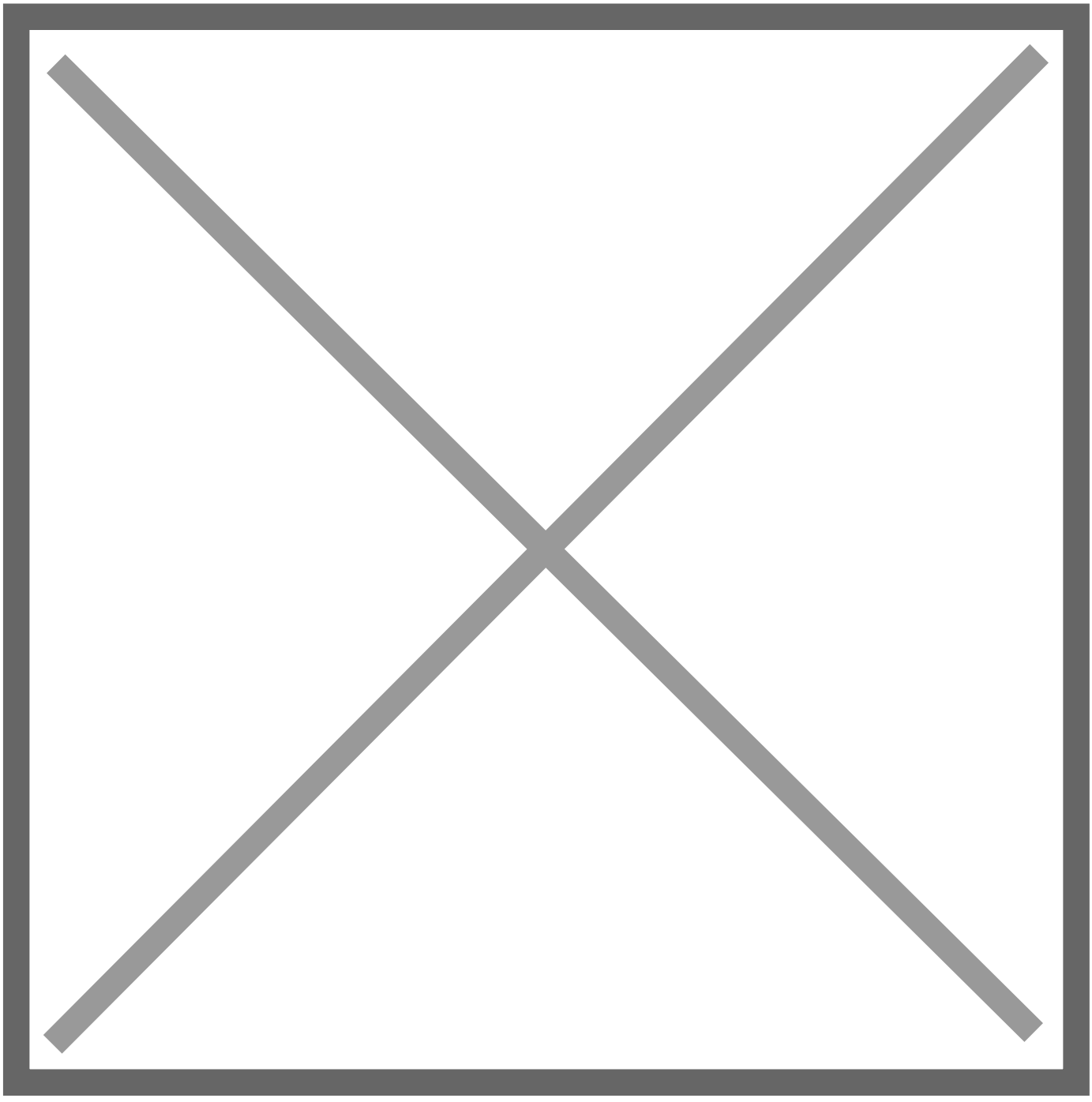


Odkazy:

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

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Age Standardised % raised fasting blood glucose (>= 7.0 mmol/L or on medication).

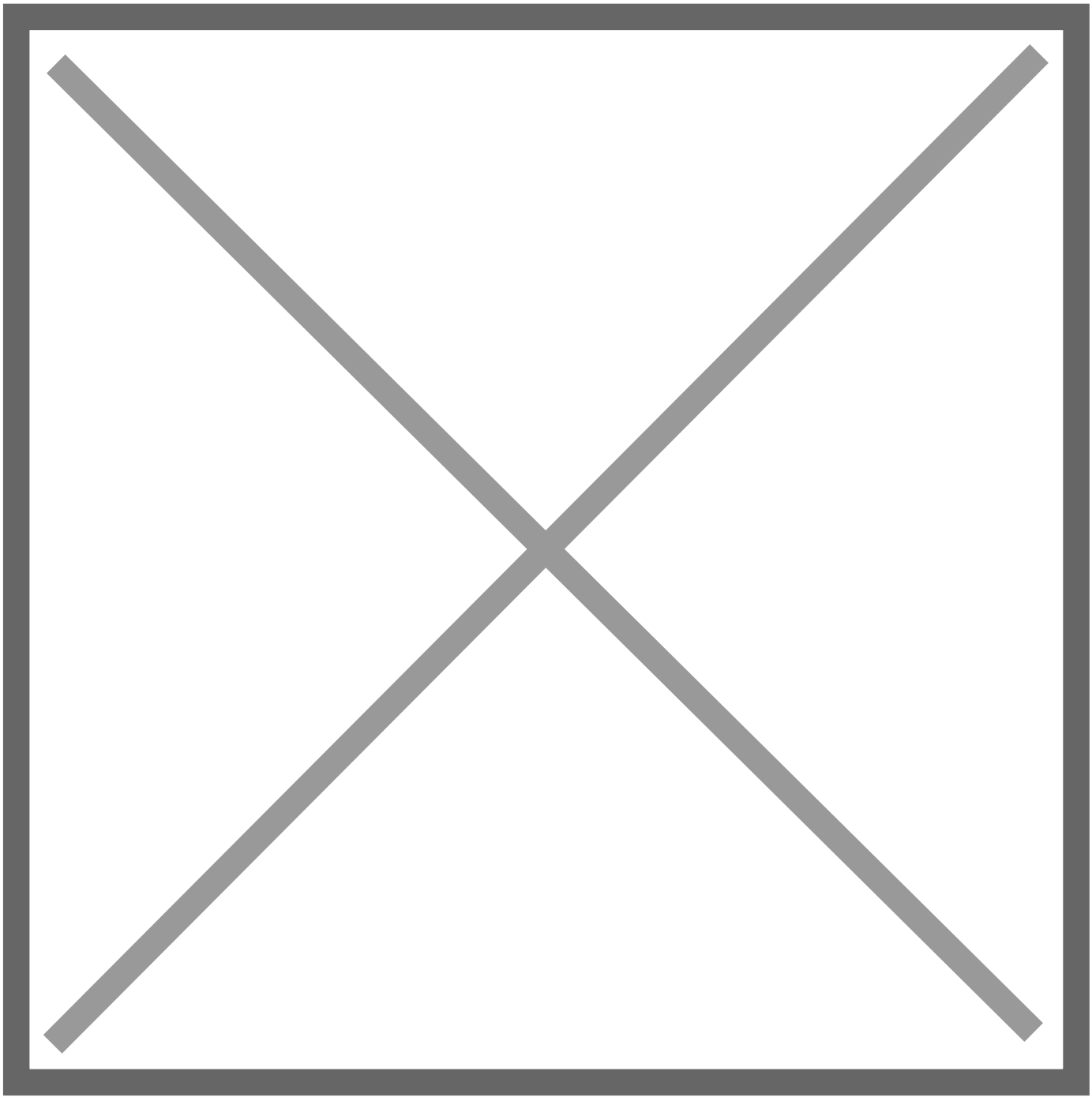
Å½eny, 2014



Odkazy:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A869?lang=en
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Age Standardised % raised fasting blood glucose (>= 7.0 mmol/L or on medication).

Prevalencia cukrovky

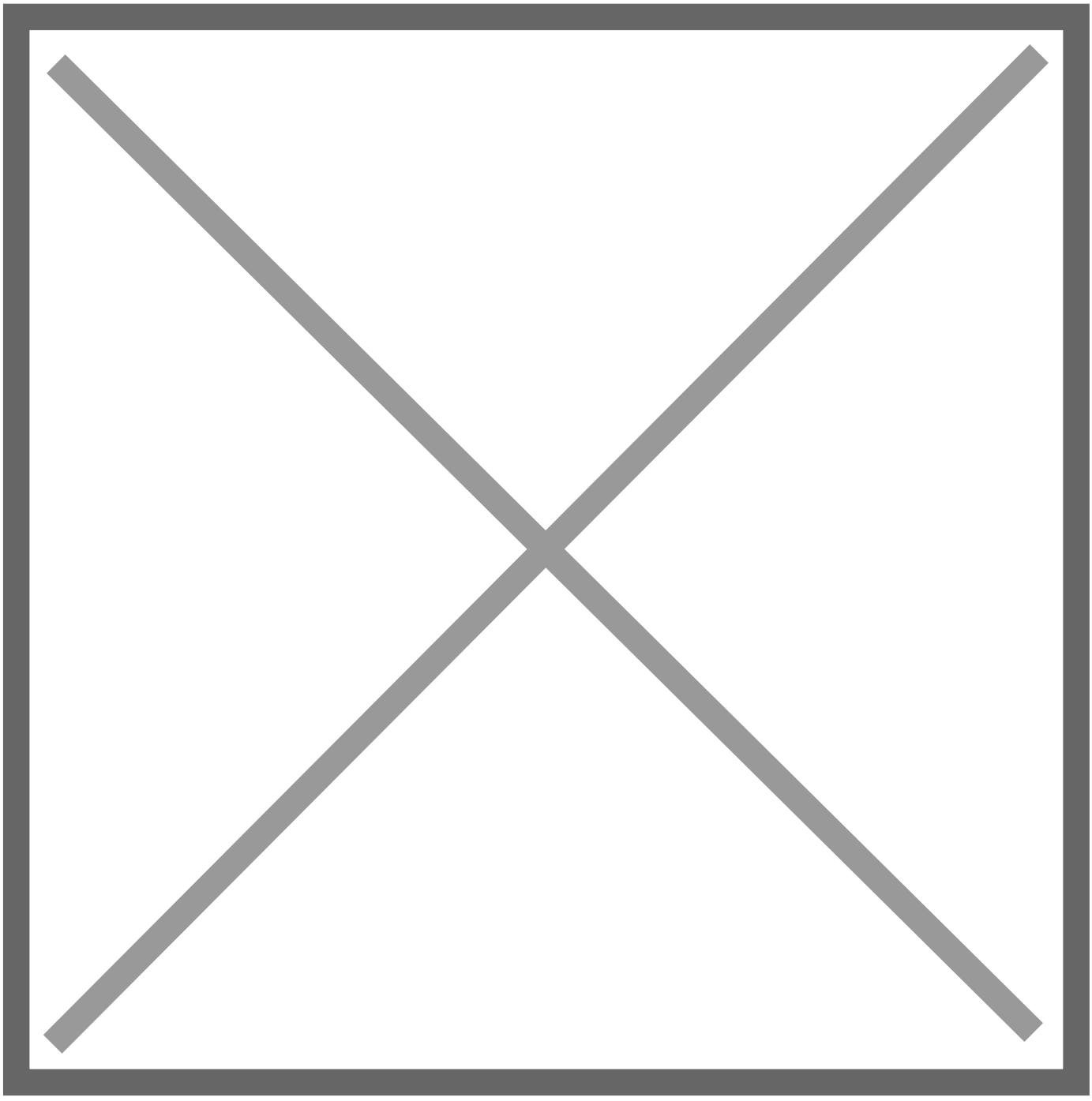
DospelÃ, 2024



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

Å½eny, 2022

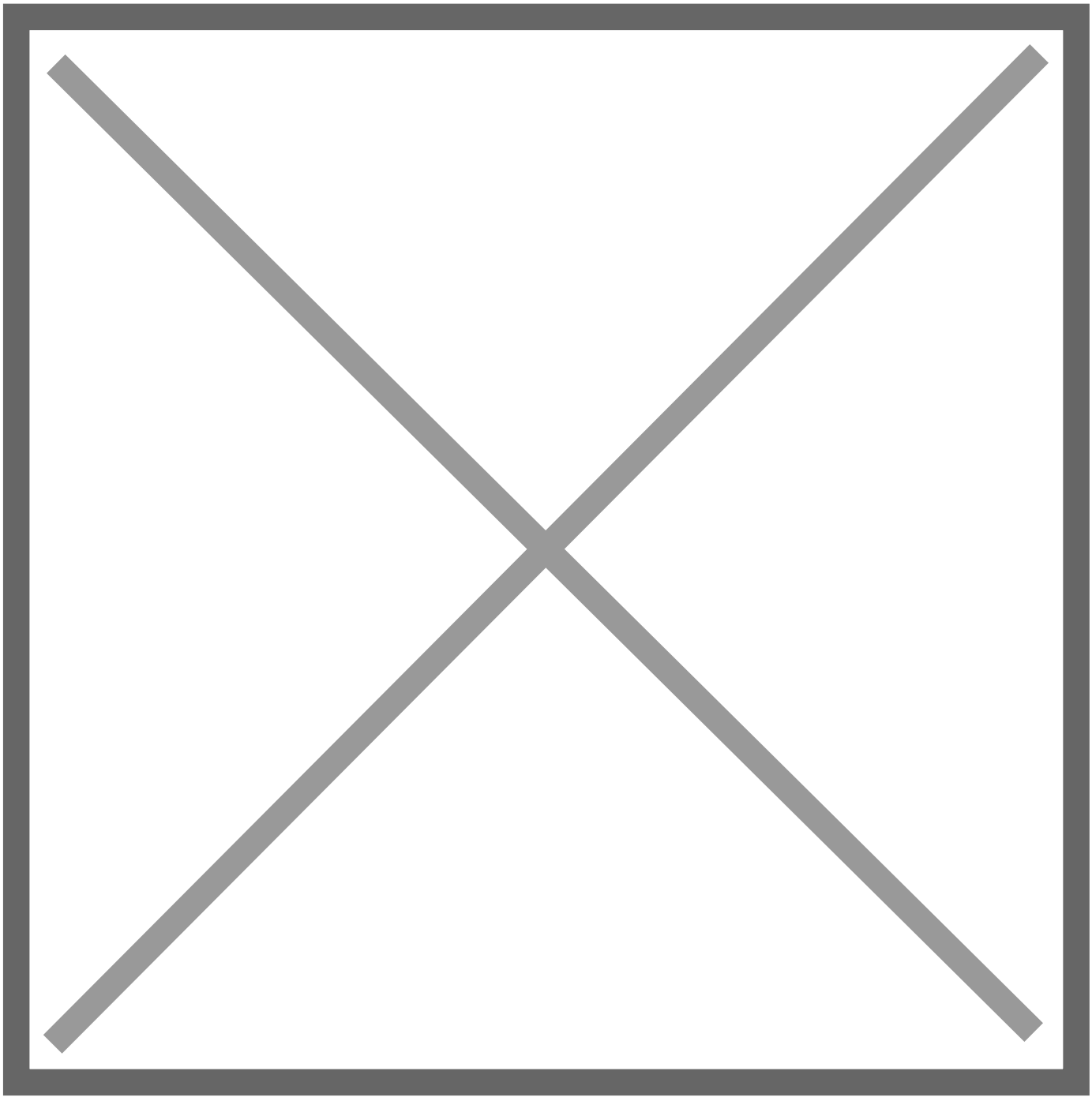


Vek:	20+
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today, accessed [16.07.24]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Leukemia

MuÅ¾i, 2022

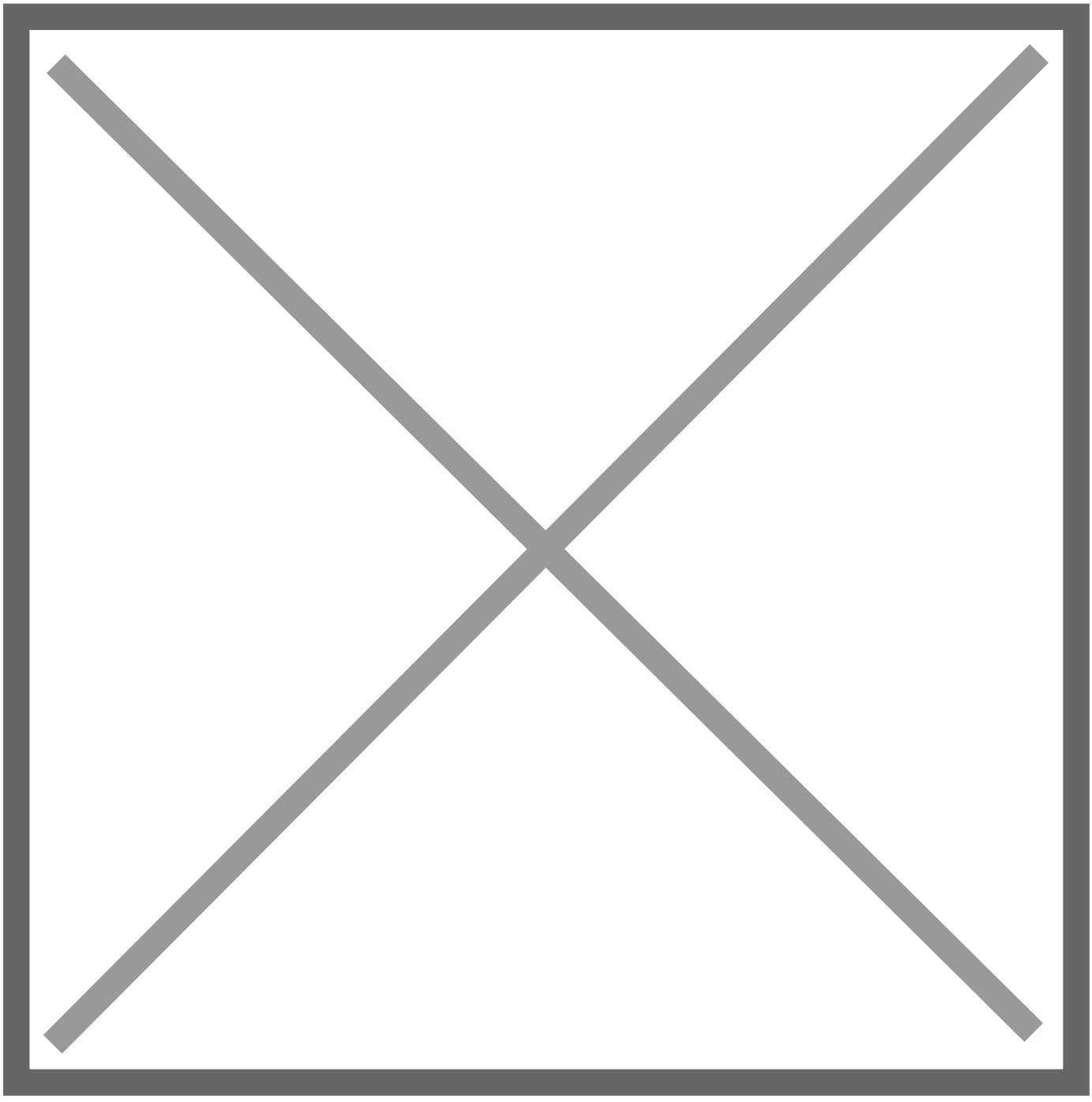


Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Ak nie je uvedenÃ© inak, za nadvÃ¡hu sa povaÅ¾uje, ak je BMI index medzi 25 kg a 29,9 kg/mÂ² a za obezitu sa povaÅ¾uje, ak je BMI index vyÅ¡Ã ako 30 kg/mÂ².

Å½eny, 2022



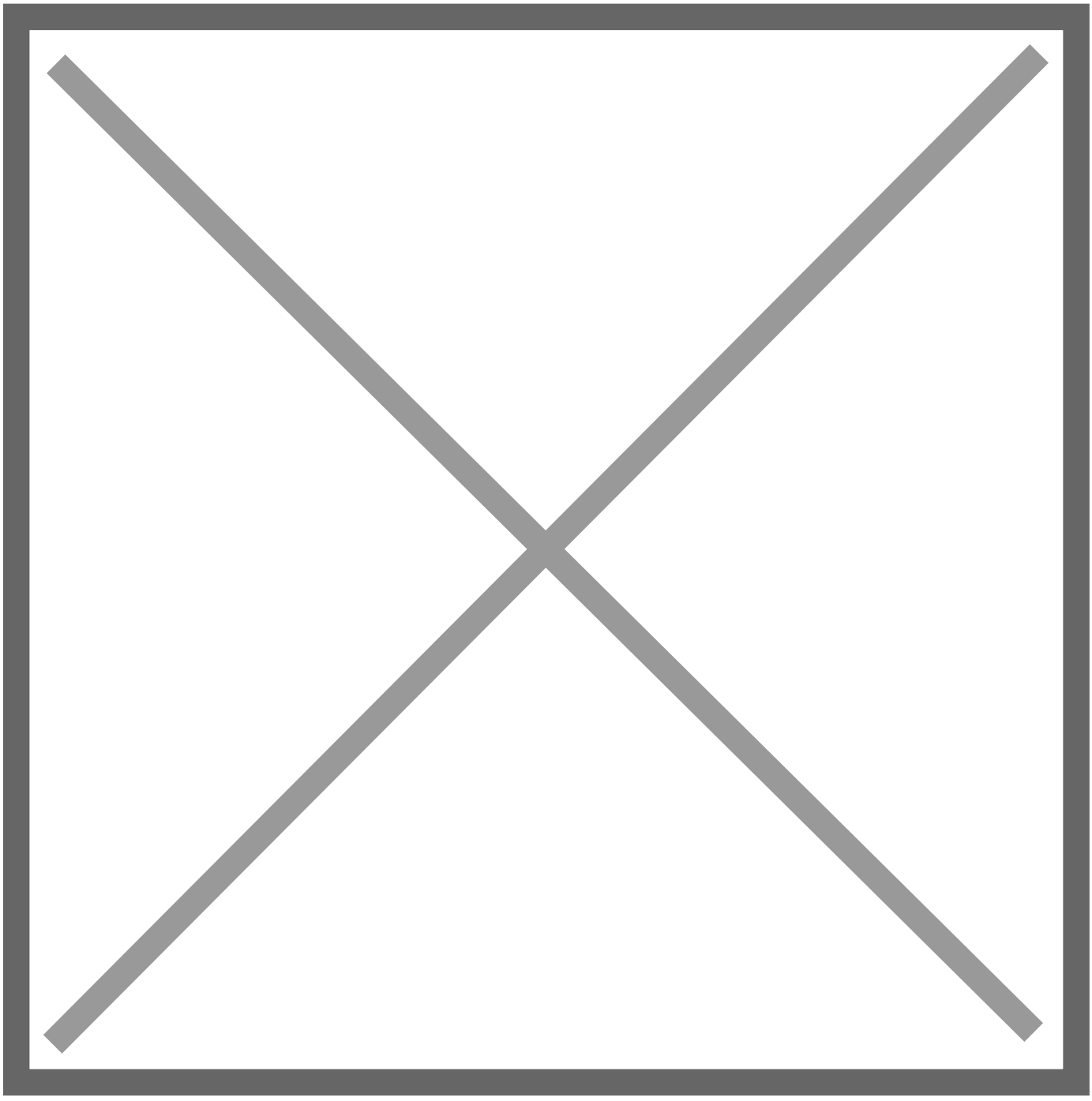
Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today, accessed [16.07.24]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

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Liver and intrahepatic bile duct Cancer

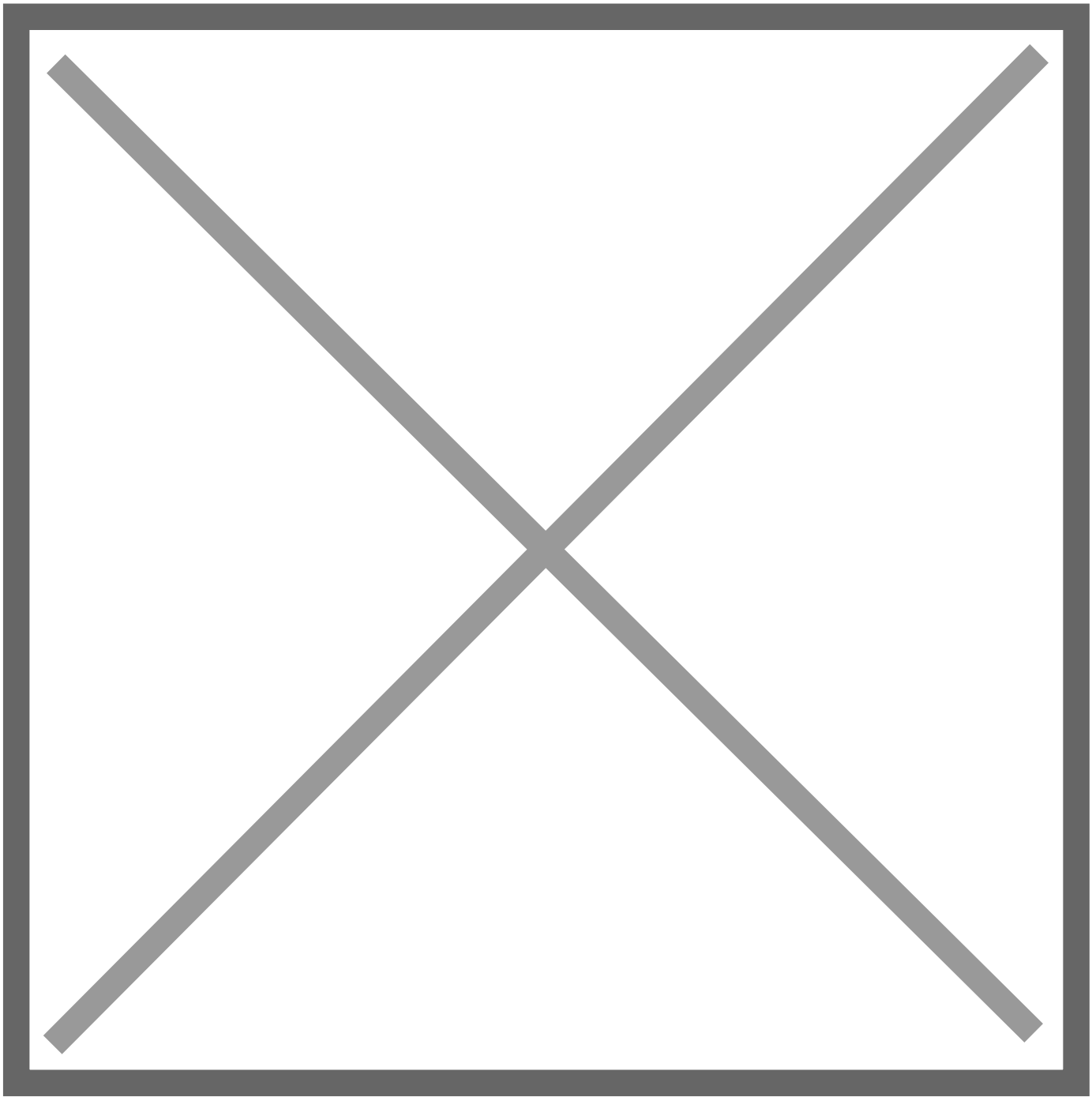
MuÅ¾i, 2022



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Å½eny, 2022

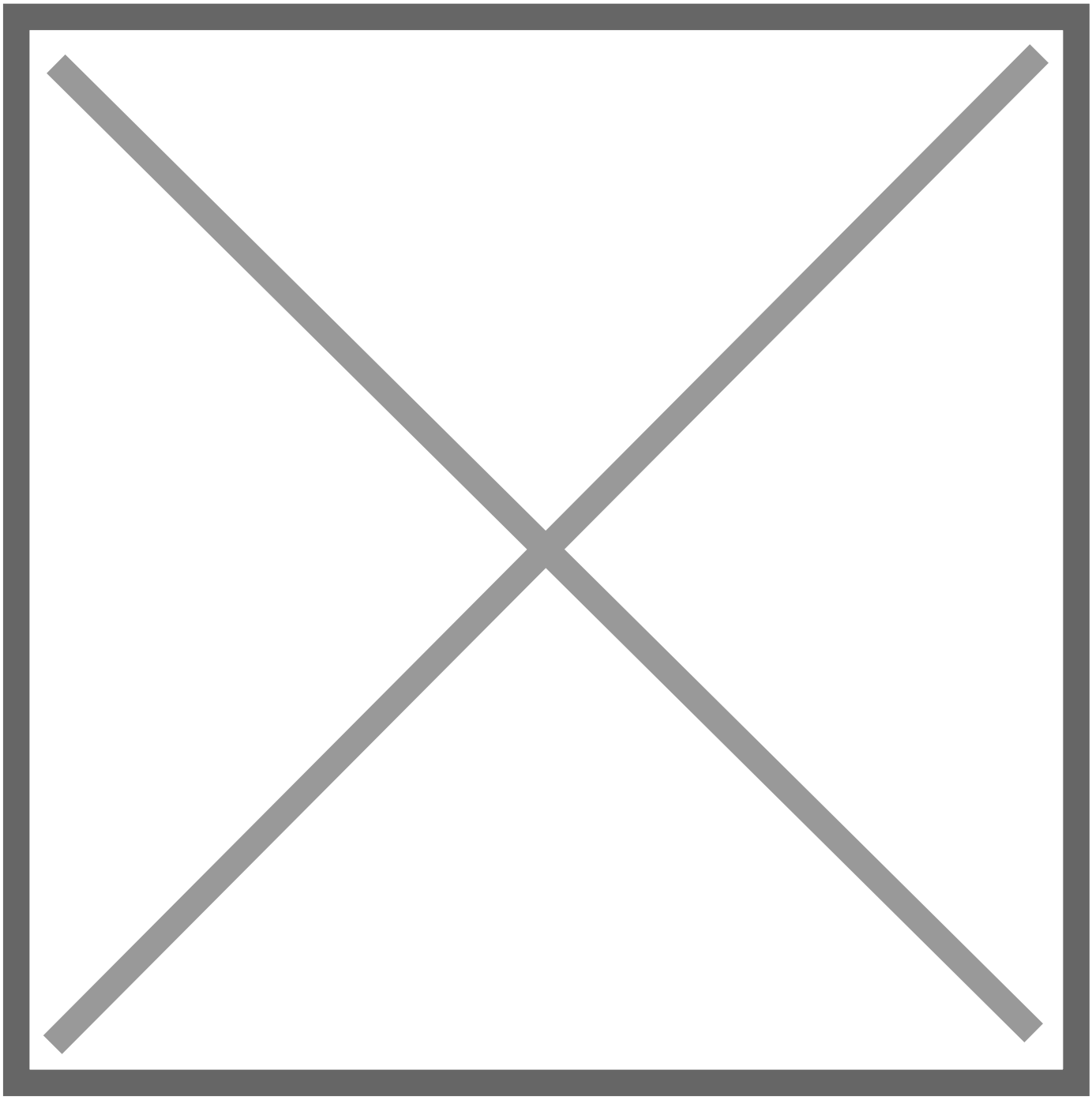


Vek:	20+
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Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Multiple Myeloma

MuÅ¾i, 2022

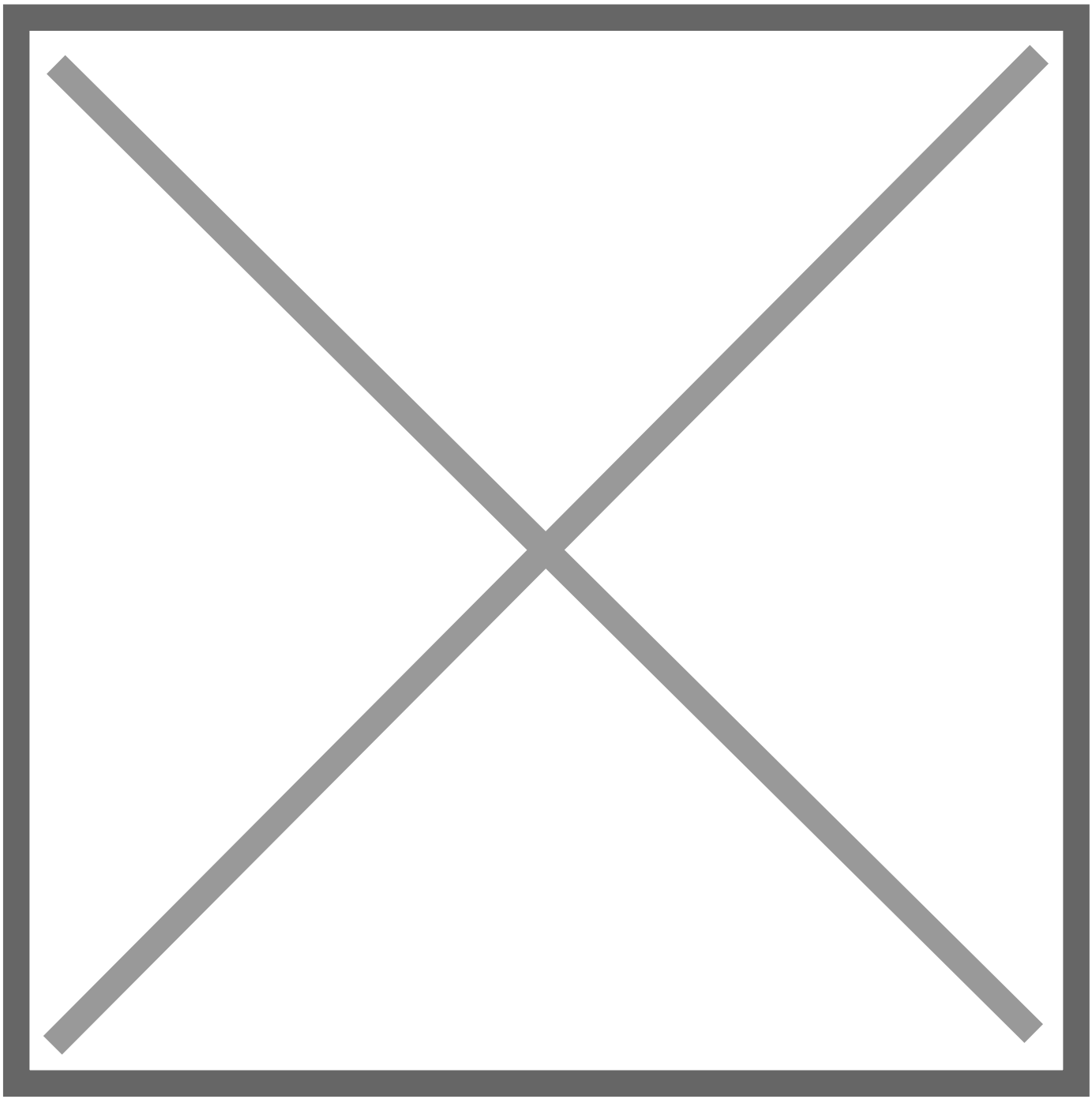


Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Indicence per 100,000

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Å½eny, 2022



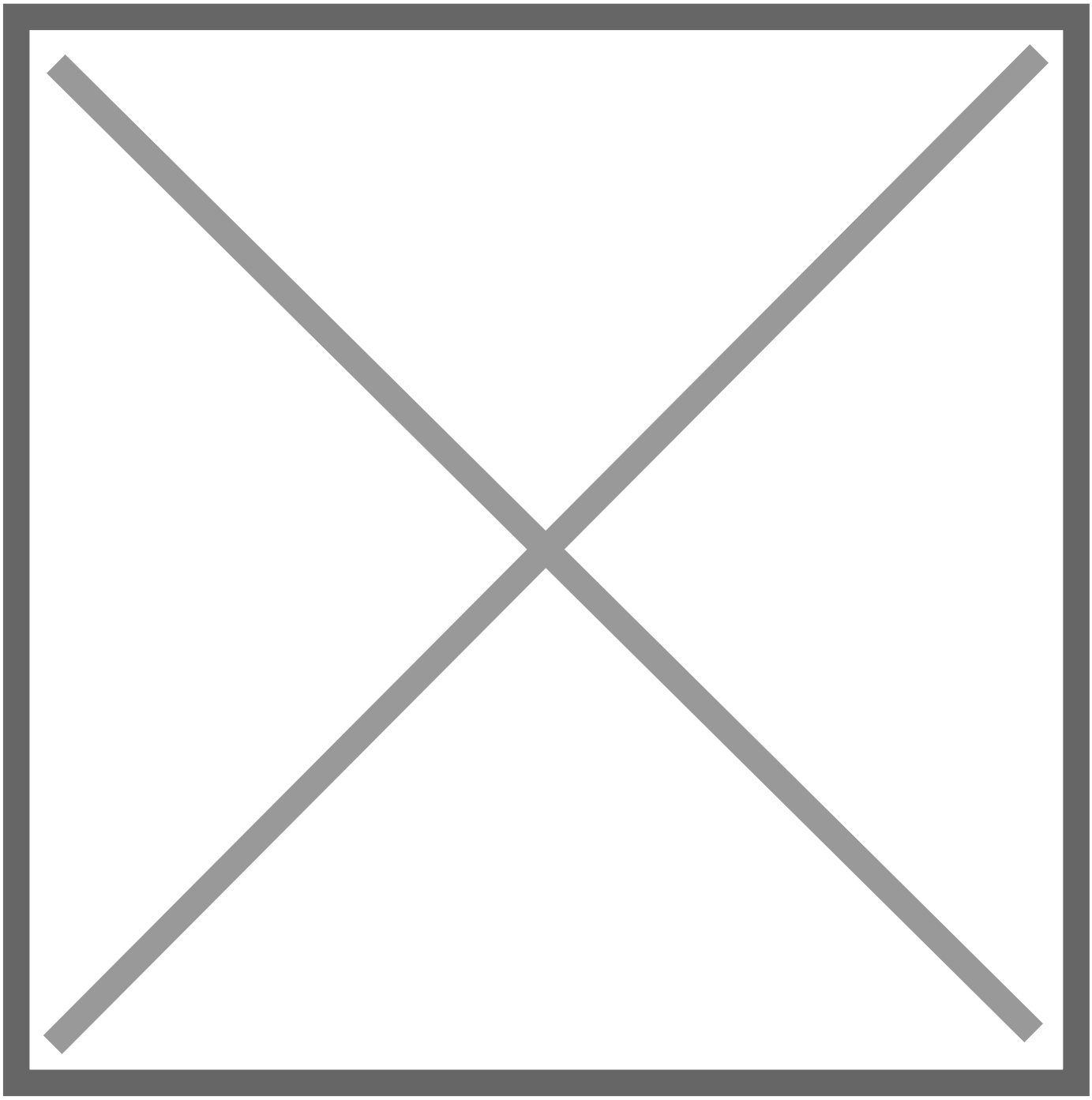
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DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today, accessed [16.07.24]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Indicence per 100,000

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Non Hodgkin Lymphoma

MuÅ¾i, 2022

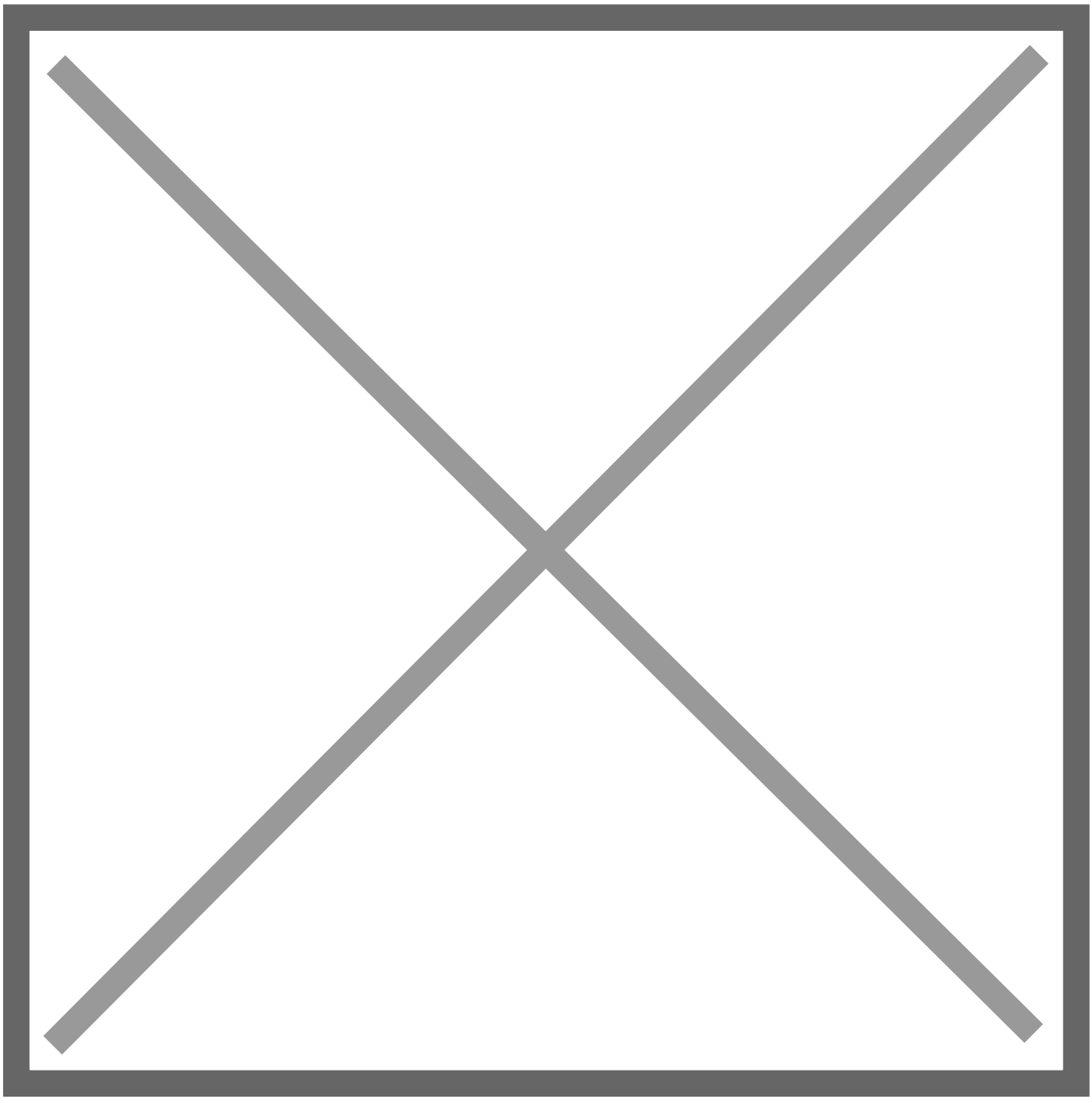


Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

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Å½eny, 2022



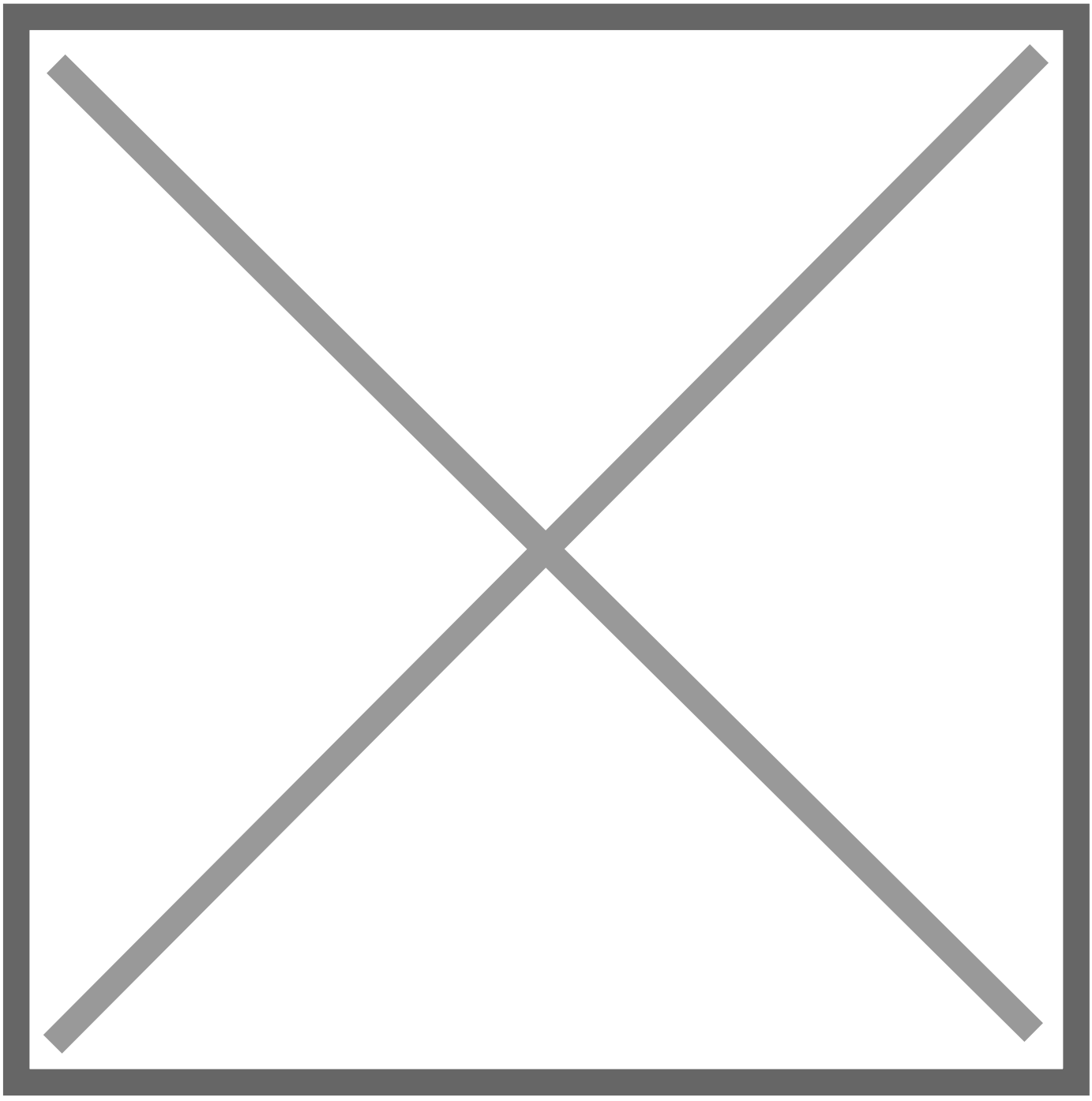
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Odkazy:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

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Thyroid Cancer

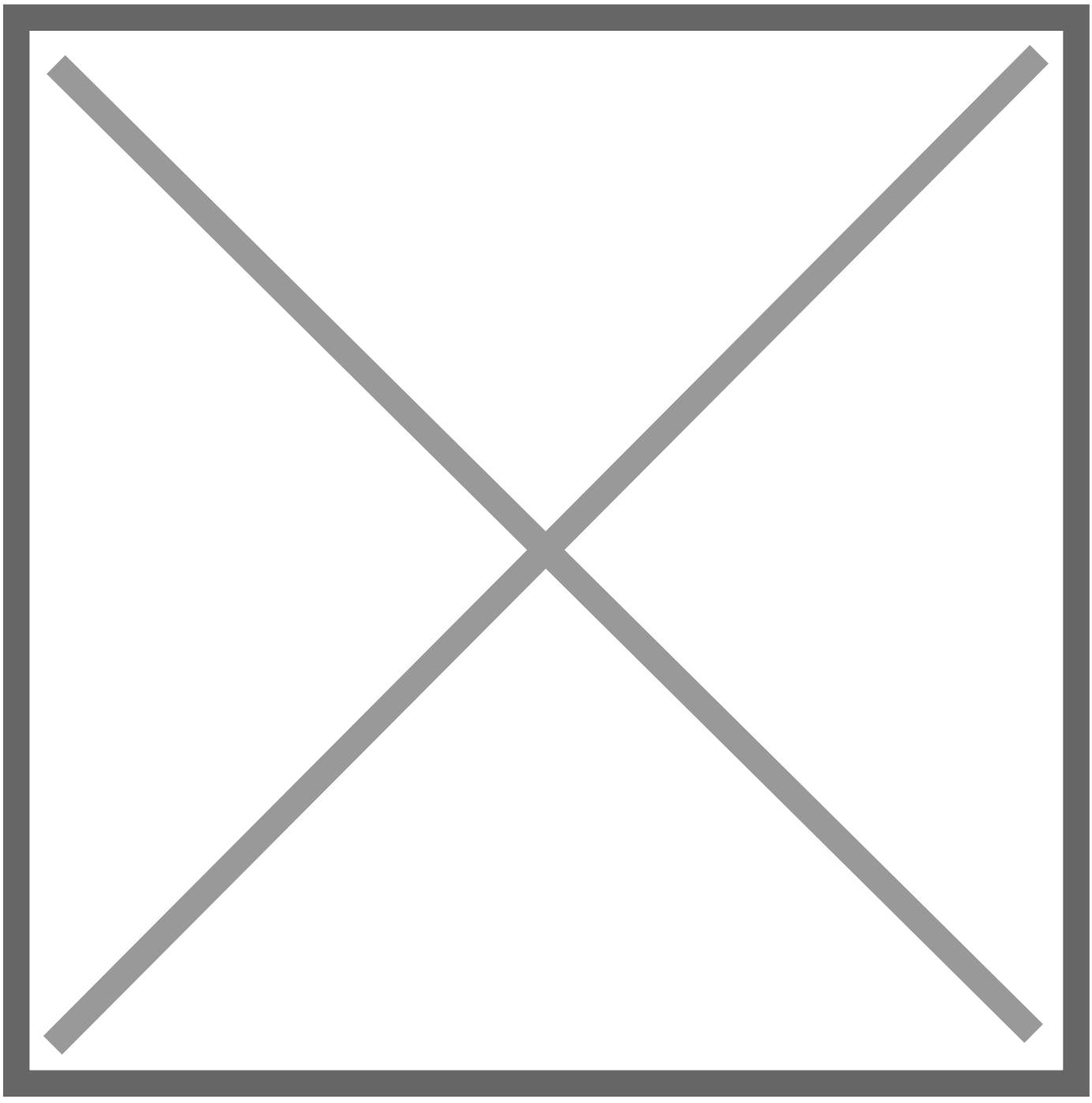
MuÅ¾i, 2022



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½

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]
DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

Å½eny, 2022



Vek:	20+
DotknutÃ¡ oblasÅ¥:	NÃ¡rodnÃ½
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]

DefinÃcie (k dispozÃcii iba v angliÄ tine):	Incidence per 100,000

PDF created on November 4, 2026