



Taani



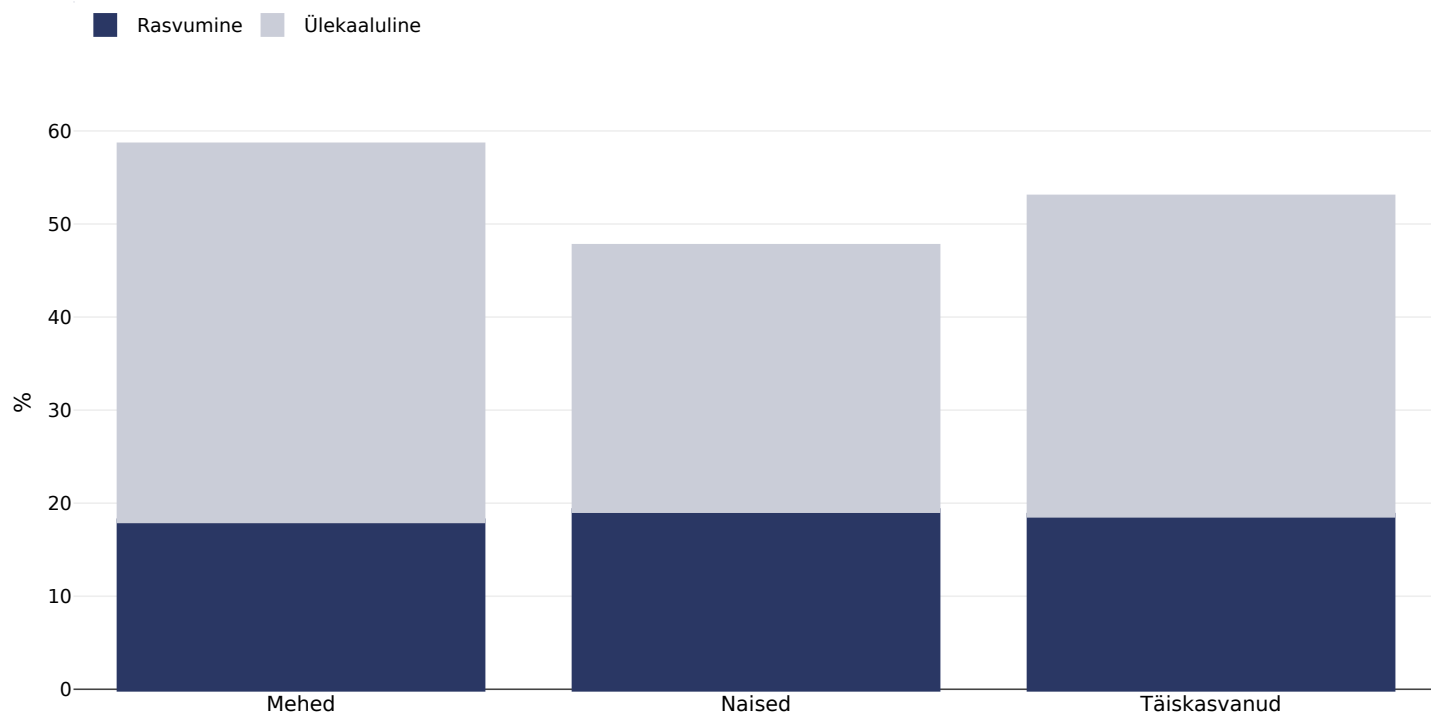
Country report card - adults

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/denmark-55/>.

Rasvumise levimus

Täiskasvanud, 2023



Uuringu
tähtaeg:

Ise teatatud

Vanus:

16+

Valimi
suurus:

25000

Häälmatud
piirkond:

Riiklik

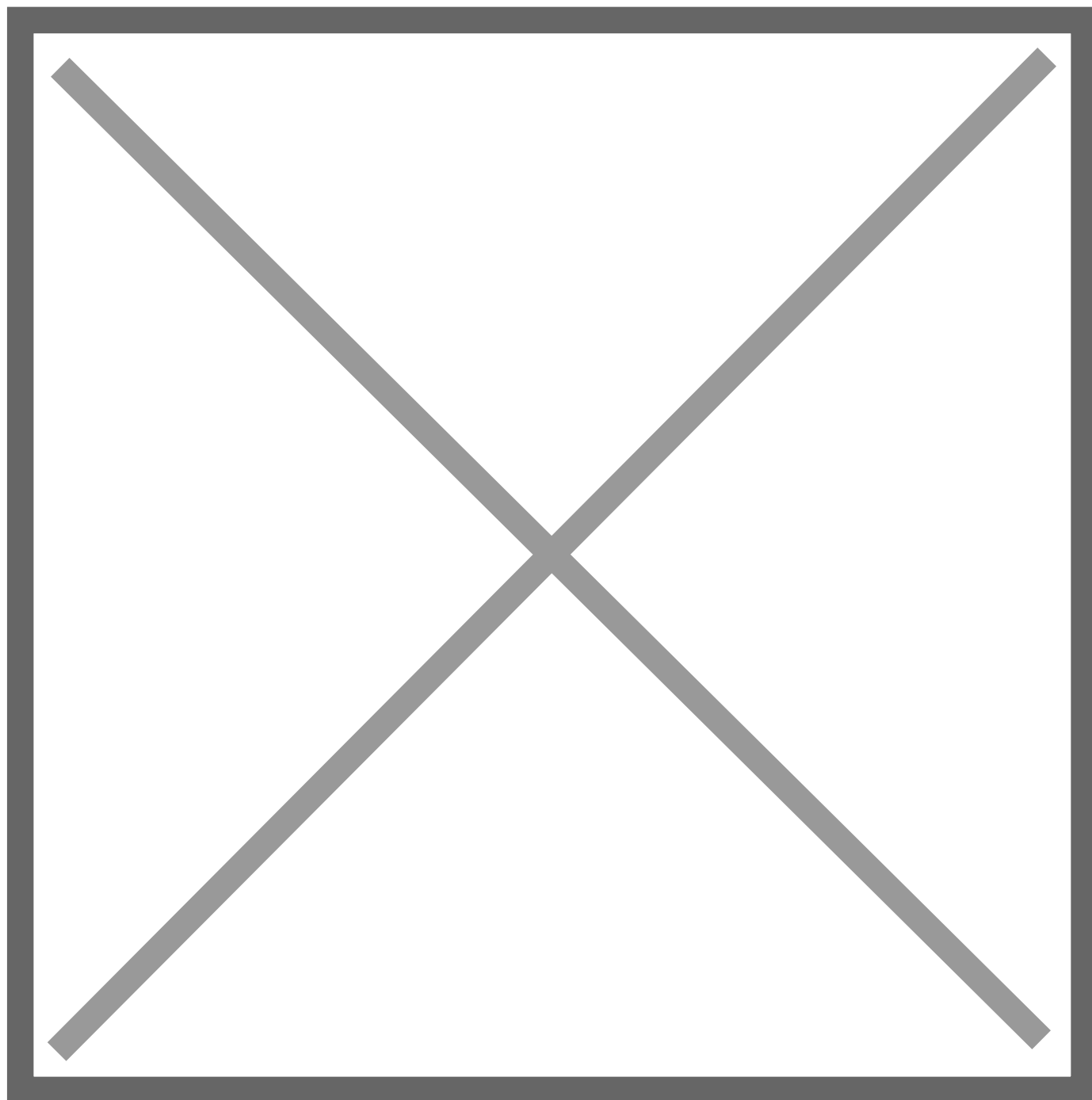
Viited:

Danish National Representative Health and Morbidity Study 2023. Available at <https://danskernessundhed.dk/> (last accessed 04.03.25)

Kui ei ole määratud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Adult trend obesity 2000 2019

Mehed



**Uuringu
tÄ¼Ä¼p:**

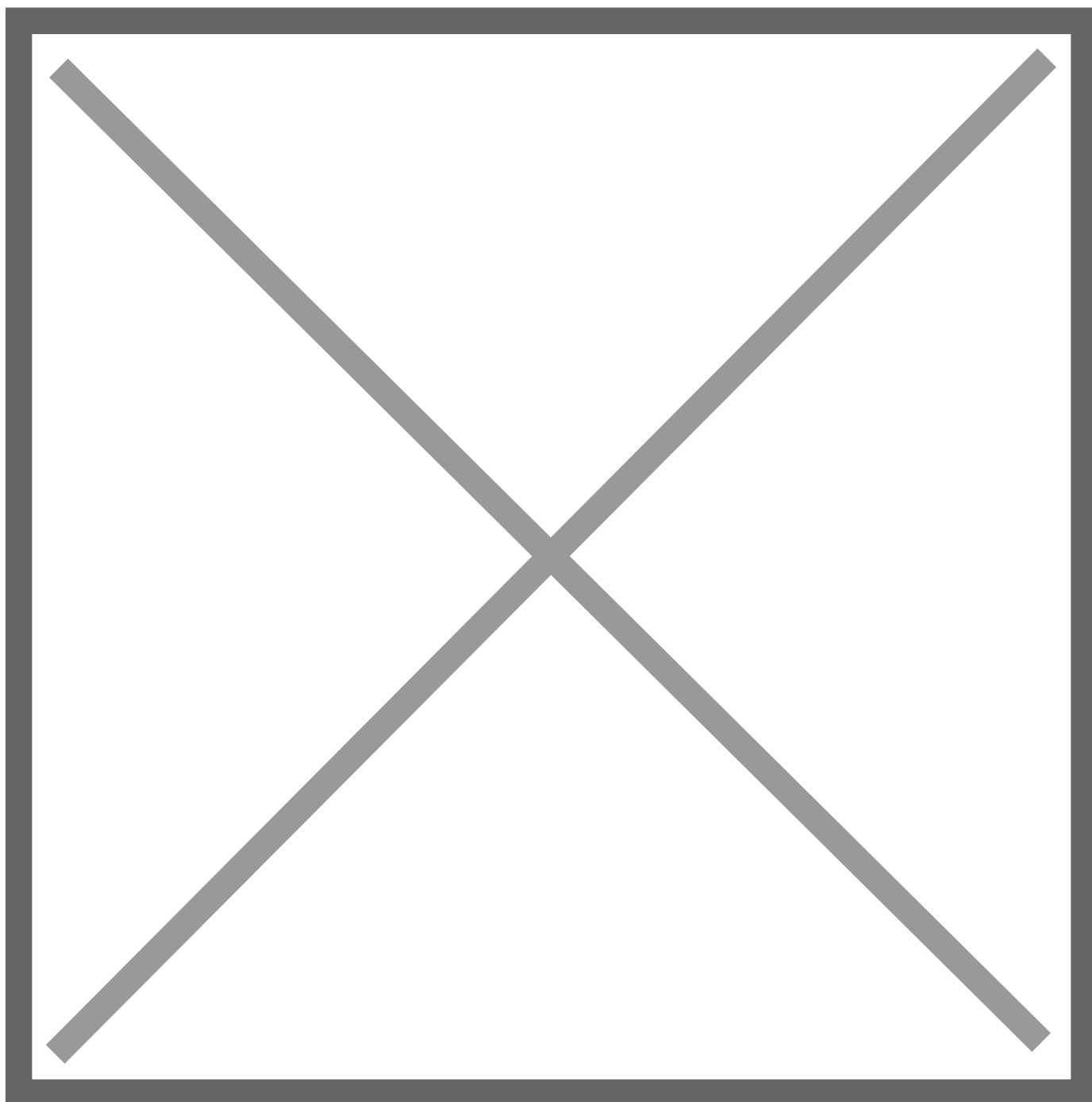
Ise teatatud

Viited:

- 2000: Eurostat Yearbook 2006/07. A goldmine of statistical information. Available at <https://ec.europa.eu/eurostat/documents/2995521/5059290/1-20022007-BP-EN.PDF.pdf/edab8c31-b9f3-4c8e-b4db-4137bd045efa?t=1414683510000> (last accessed 04.11.21)
- 2014: Eurostat Database: http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bml1e&lang=en (last accessed 25.08.20)
- 2019: Eurostat 2019. Data available at https://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bml1i&lang=en (last accessed 09.08.21)

Nende andmete kogumiseks võib olla kasutatud erinevaid meetodeid ja seetõttu ei pruugi erinevate uuringute andmed olla täpselt võrreldavad. Palun kontrollige kasutatud meetodeid algallikatest

Naised



Uuringu
tÄ¼Ä¼p:

Ise teatatud

Viited:

2000: Eurostat Yearbook 2006/07. A goldmine of statistical information. Available at <https://ec.europa.eu/eurostat/documents/2995521/5059290/1-20022007-BP-EN.PDF/edab8c31-b9f3-4c8e-b4db-4137bd045efa?t=1414683510000> (last accessed 04.11.21)

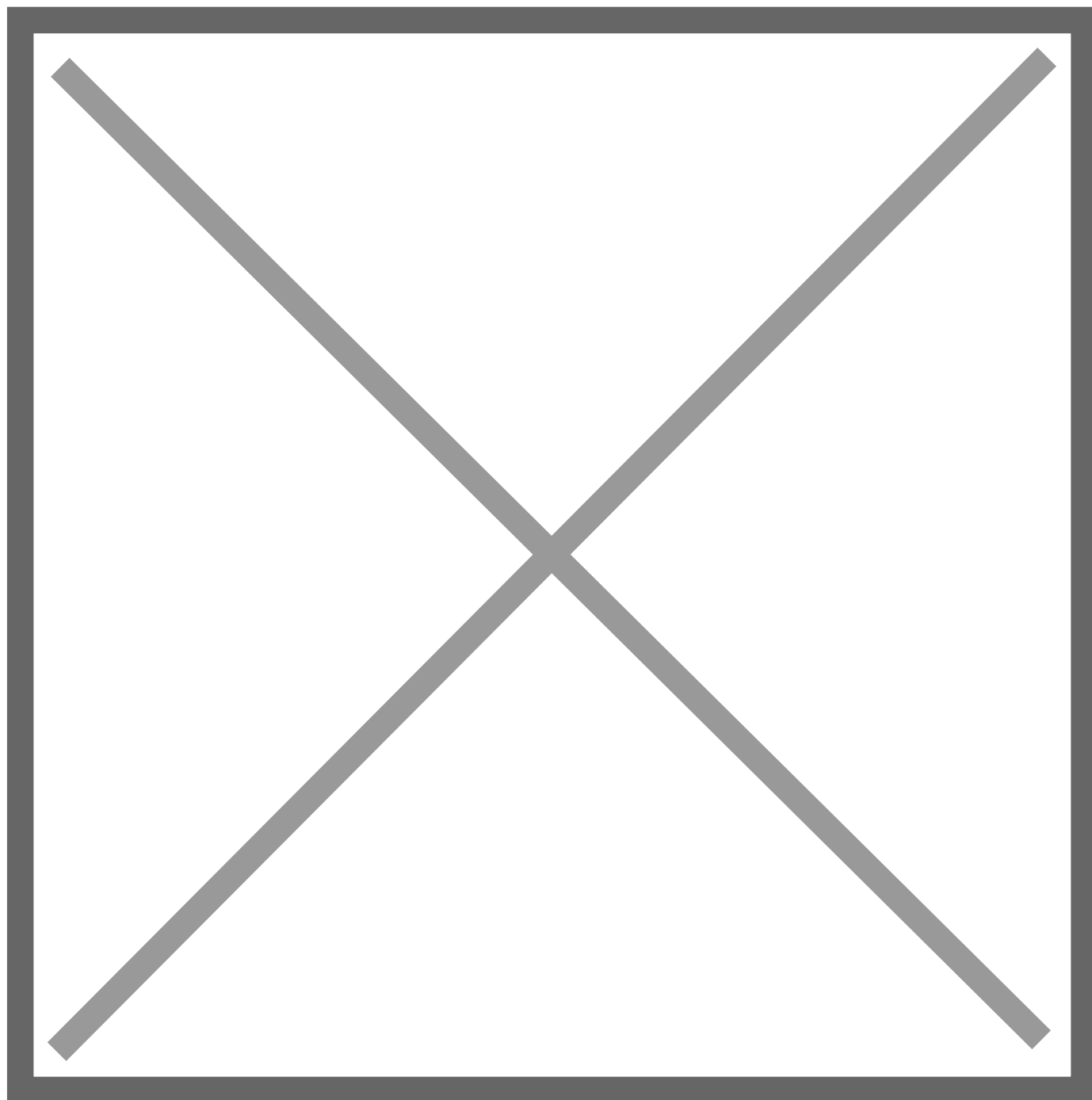
2014: Eurostat Database: http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bm1e&lang=en (last accessed 25.08.20)

2019: Eurostat 2019. Data available at https://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bm1i&lang=en (last accessed 09.08.21)

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Adult trend overweight obesity 2000 2019

Mehed



**Uuringu
tÄ¼Ä¼p:**

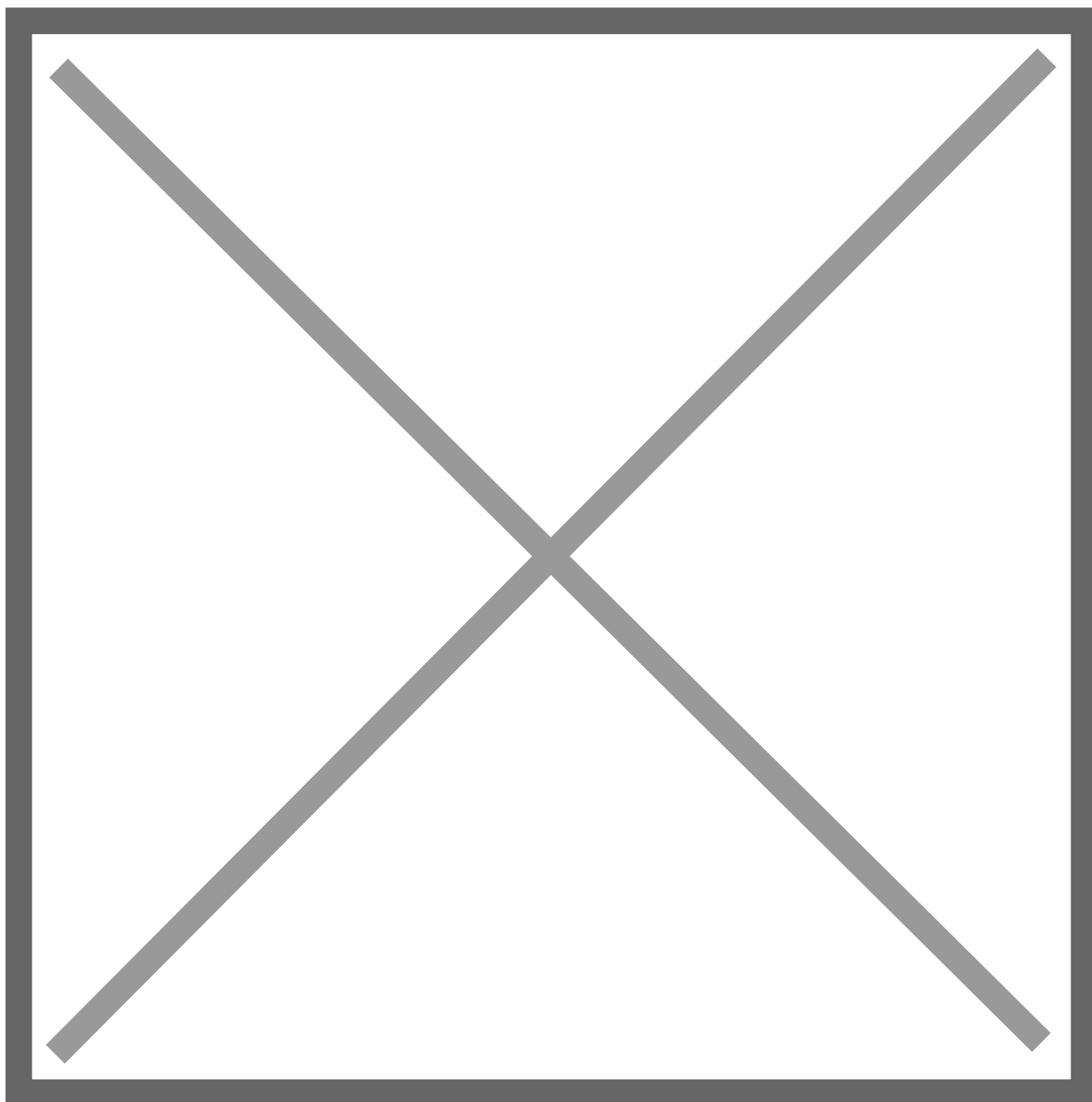
Ise teatud

Viited:

- 2000: Eurostat Yearbook 2006/07. A goldmine of statistical information. Available at <https://ec.europa.eu/eurostat/documents/2995521/5059290/1-20022007-BP-EN.PDF.pdf/edab8c31-b9f3-4c8e-b4db-4137bd045efa?t=1414683510000> (last accessed 04.11.21)
- 2014: Eurostat Database: http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bml1e&lang=en (last accessed 25.08.20)
- 2019: Eurostat 2019. Data available at https://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bml1i&lang=en (last accessed 09.08.21)

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Naised



Uuringu
tÄ¼Ä¼p:

Ise teatatud

Viited:

2000: Eurostat Yearbook 2006/07. A goldmine of statistical information. Available at <https://ec.europa.eu/eurostat/documents/2995521/5059290/1-20022007-BP-EN.PDF/edab8c31-b9f3-4c8e-b4db-4137bd045efa?t=1414683510000> (last accessed 04.11.21)

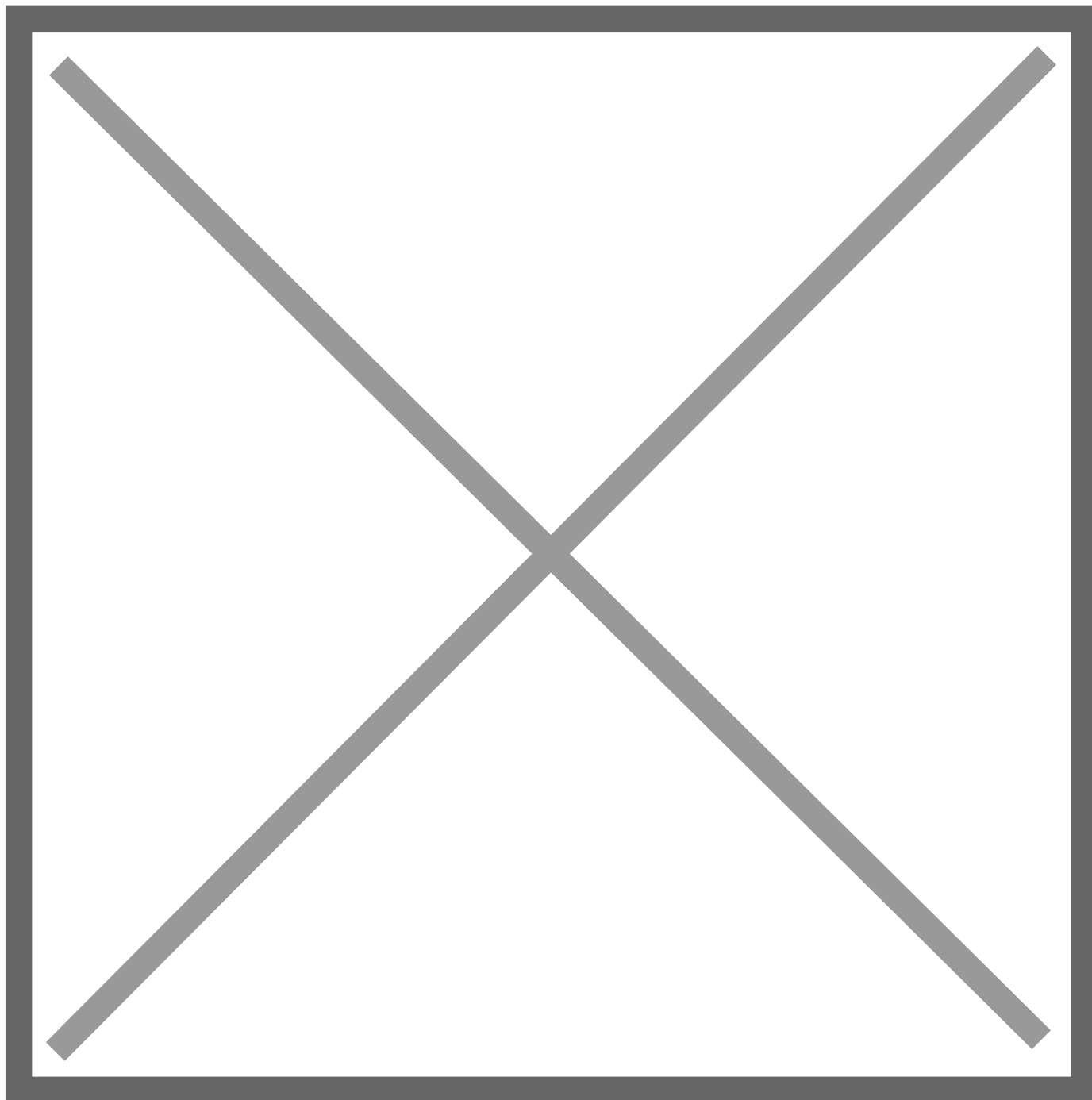
2014: Eurostat Database: http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bm1e&lang=en (last accessed 25.08.20)

2019: Eurostat 2019. Data available at https://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bm1i&lang=en (last accessed 09.08.21)

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Õige lekaalulisus / rasvumine vanuse ja hariduse järgi

Täiskasvanud, 2022



Uuringu
tähtsusep:

Ise teatatud

Hälgmatud
piirkond:

Riiklik

Viited:

Eurostat 2022. Available at:
https://ec.europa.eu/eurostat/databrowser/view/ilc_hch10_custom_17232091/default/table?lang=en&page=time:2022
[Accessed 23.06.25]

Märkused:

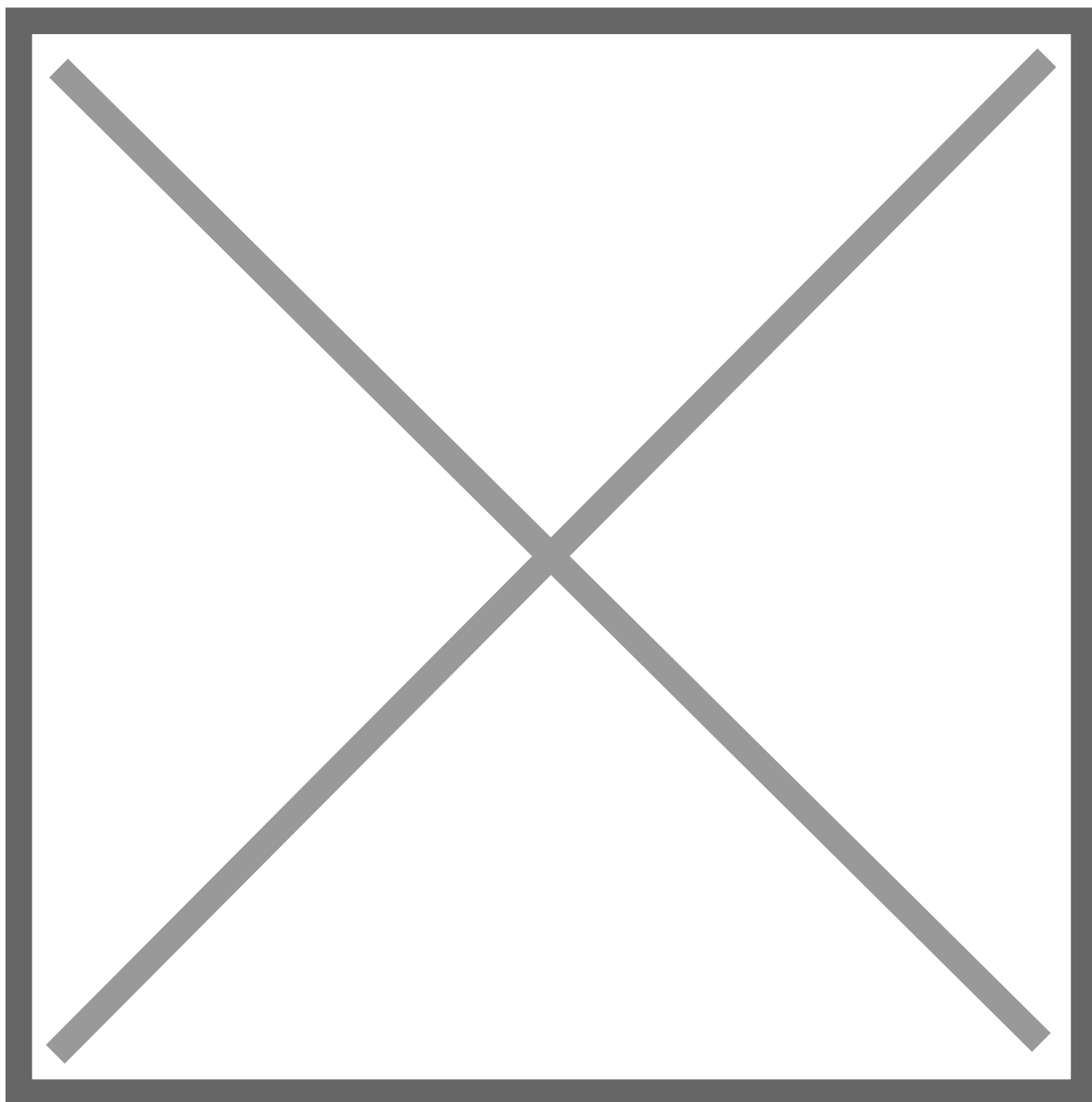
EUROSTAT 2022 data derived from EU statistics on income and living conditions (EU-SILC) survey which includes adults aged 16+ years. This differs from most EUROSTAT data which is derived from the Health Interview Surveys, which includes adults aged 15+ years (though sometimes only data from adults aged 18+ reported). NB: Some values have been flagged for low reliability (25-34 year old men and women with level 0-2 education and 16-24 year old men with level 5-8 education).

Mõisted:

Level 0-2 = Lower secondary or less, Level 3-4 = upper secondary and post-secondary, Level 5-8 = Tertiary

Kui ei ole määratud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Mehed, 2022



Uuringu
tÄ¼Ä¼p:

Ise teatatud

HÄ¼lmatud
piirkond:

Riiklik

Viited:

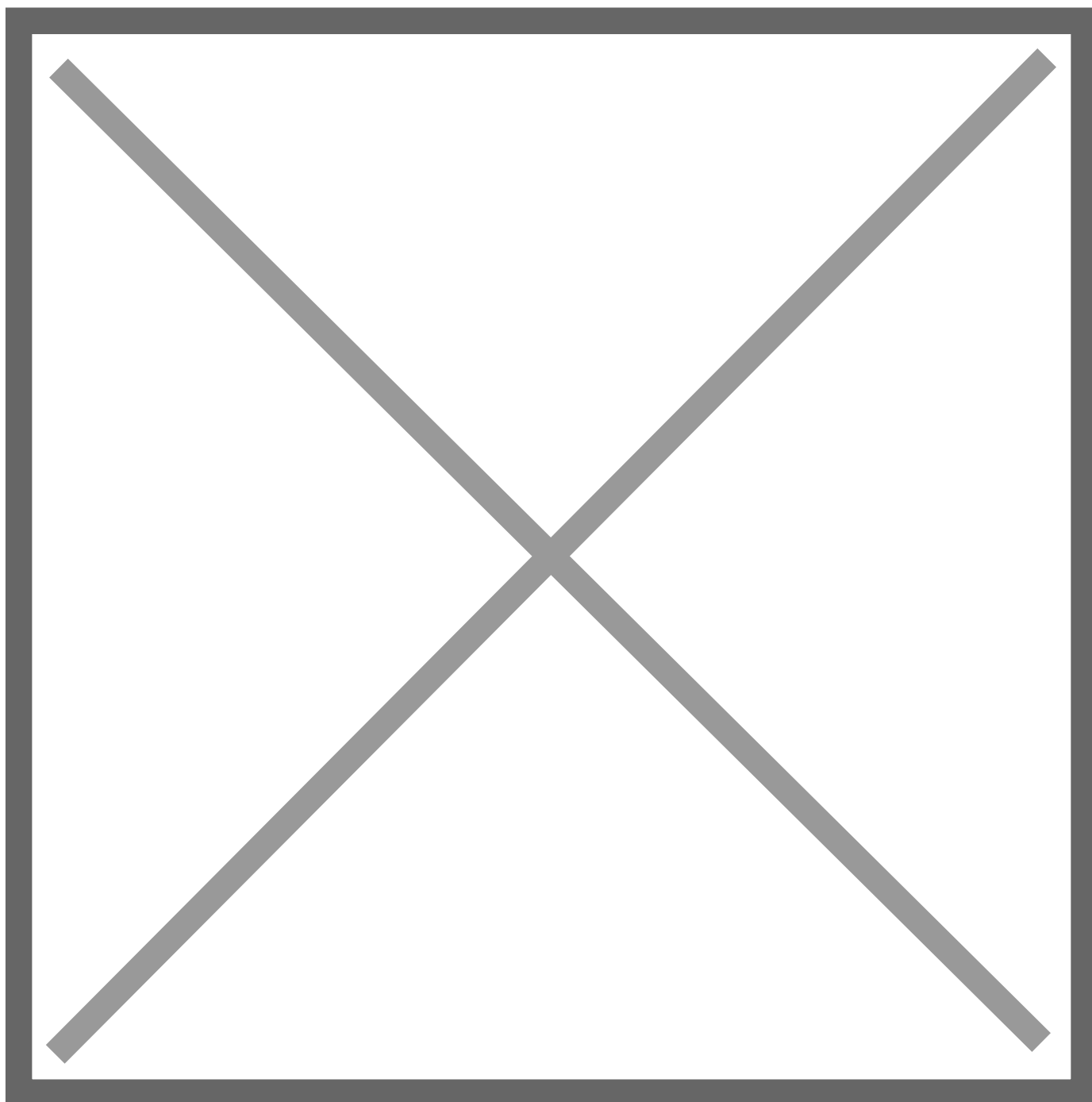
Eurostat 2022. Available at:
https://ec.europa.eu/eurostat/databrowser/view/ilc_hch10_custom_17232091/default/table?lang=en&page=time:2022
[Accessed 23.06.25]

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Naised, 2022



Uuringu
tähtsuse:

Ise teatatud

Häälmatud
piirkond:

Riiklik

Viited:

Eurostat 2022. Available at:
https://ec.europa.eu/eurostat/databrowser/view/ilc_hch10_custom_17232091/default/table?lang=en&page=time:2022
[Accessed 23.06.25]

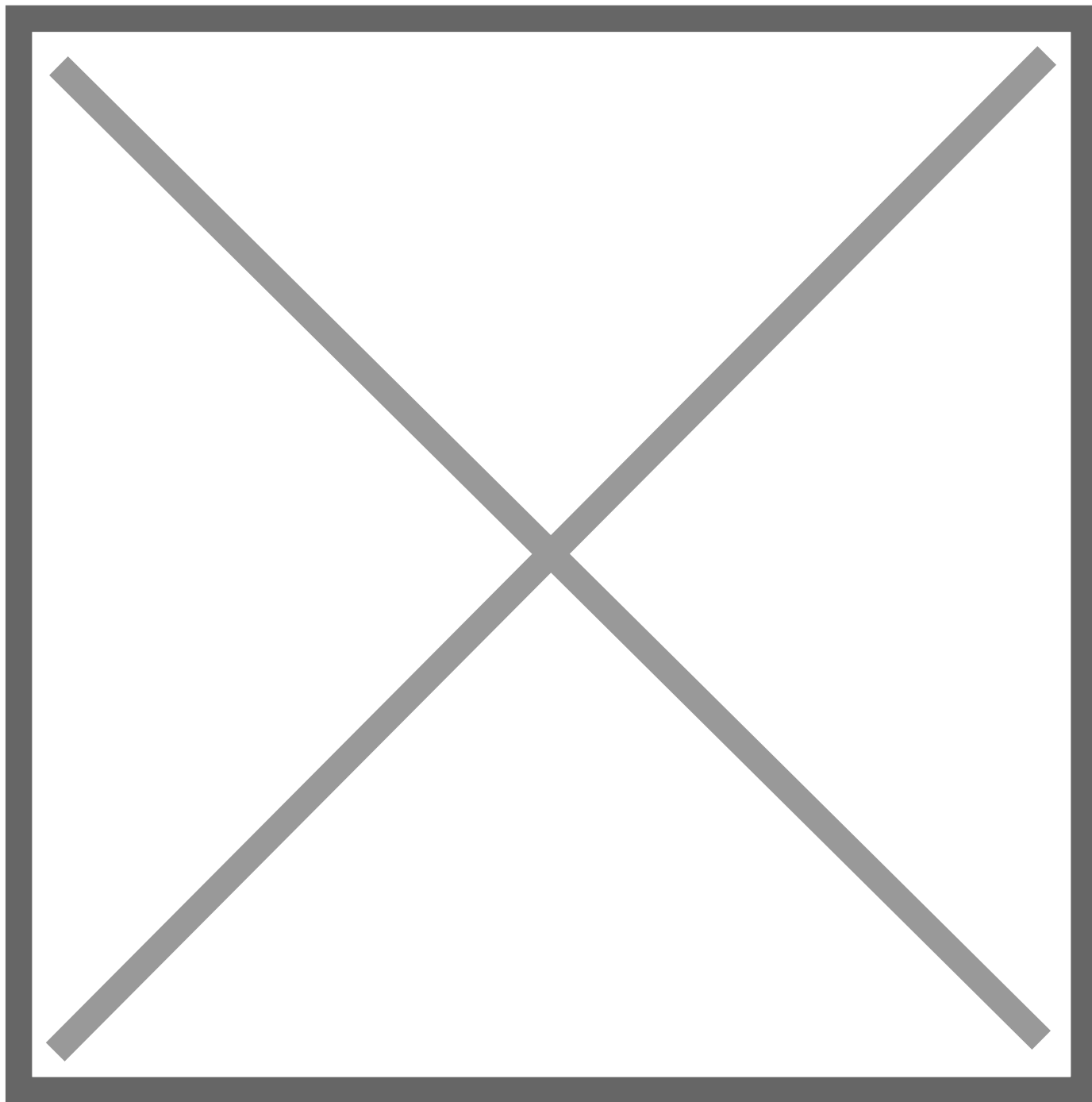
Märkused: EUROSTAT 2022 data derived from EU statistics on income and living conditions (EU-SILC) survey which includes adults aged 16+ years. This differs from most EUROSTAT data which is derived from the Health Interview Surveys, which includes adults aged 15+ years (though sometimes only data from adults aged 18+ reported). NB: Some values have been flagged for low reliability (25-34 year old men and women with level 0-2 education and 16-24 year old men with level 5-8 education).

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Õige lekaalulisus / rasvumine hariduse järgi

Täiskasvanud, 2022



Uuringu
tähtsusep:

Ise teatatud

Vanus:

16+

Hõlmatud
piirkond:

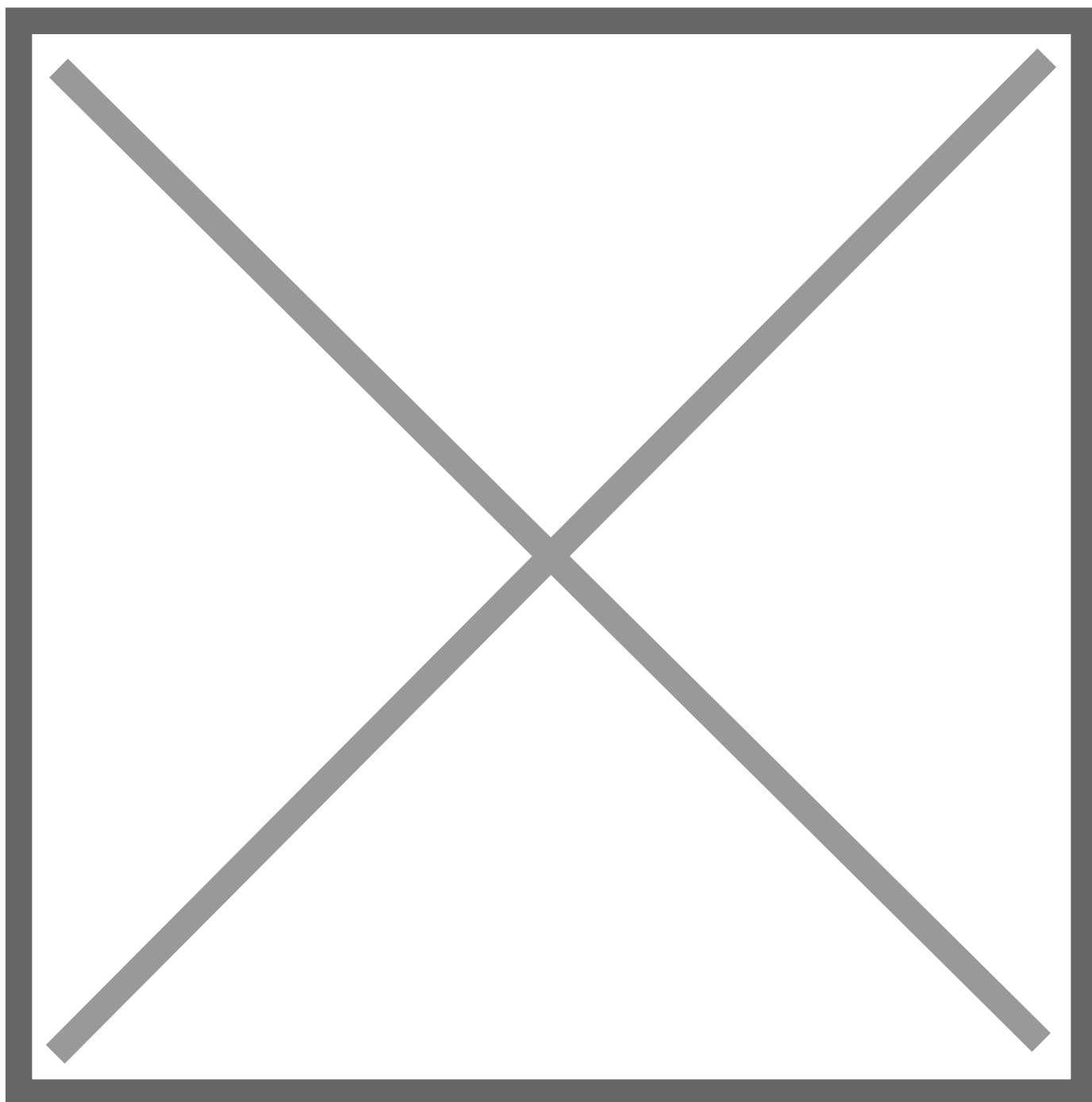
Riiklik

Viited: Eurostat 2022 Data. Available at https://ec.europa.eu/eurostat/databrowser/view/ilc_hch10/default/table?lang=en (last accessed 19.03.25)

Märkused: EUROSTAT 2022 data derived from EU statistics on income and living conditions (EU-SILC) survey which includes adults aged 16+ years. This differs from most EUROSTAT data which is derived from the Health Interview Surveys, which includes adults aged 15+ years (though sometimes only data from adults aged 18+ reported)

Kui ei ole määratud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Mehed, 2022



Uuringu tähtsus:	Ise teatatud
Vanus:	16+
Hõlmatud piirkond:	Riiklik
Viited:	Eurostat 2022 Data. Available at https://ec.europa.eu/eurostat/databrowser/view/ilc_hch10/default/table?lang=en (last accessed 19.03.25)

Märkused:

EUROSTAT 2022 data derived from EU statistics on income and living conditions (EU-SILC) survey which includes adults aged 16+ years. This differs from most EUROSTAT data which is derived from the Health Interview Surveys, which includes adults aged 15+ years (though sometimes only data from adults aged 18+ reported)

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Naised, 2022



**Uuringu
tähtsusp:**

Ise teatatud

Vanus:

16+

**Hõlmatud
piirkond:**

Riiklik

Viited:

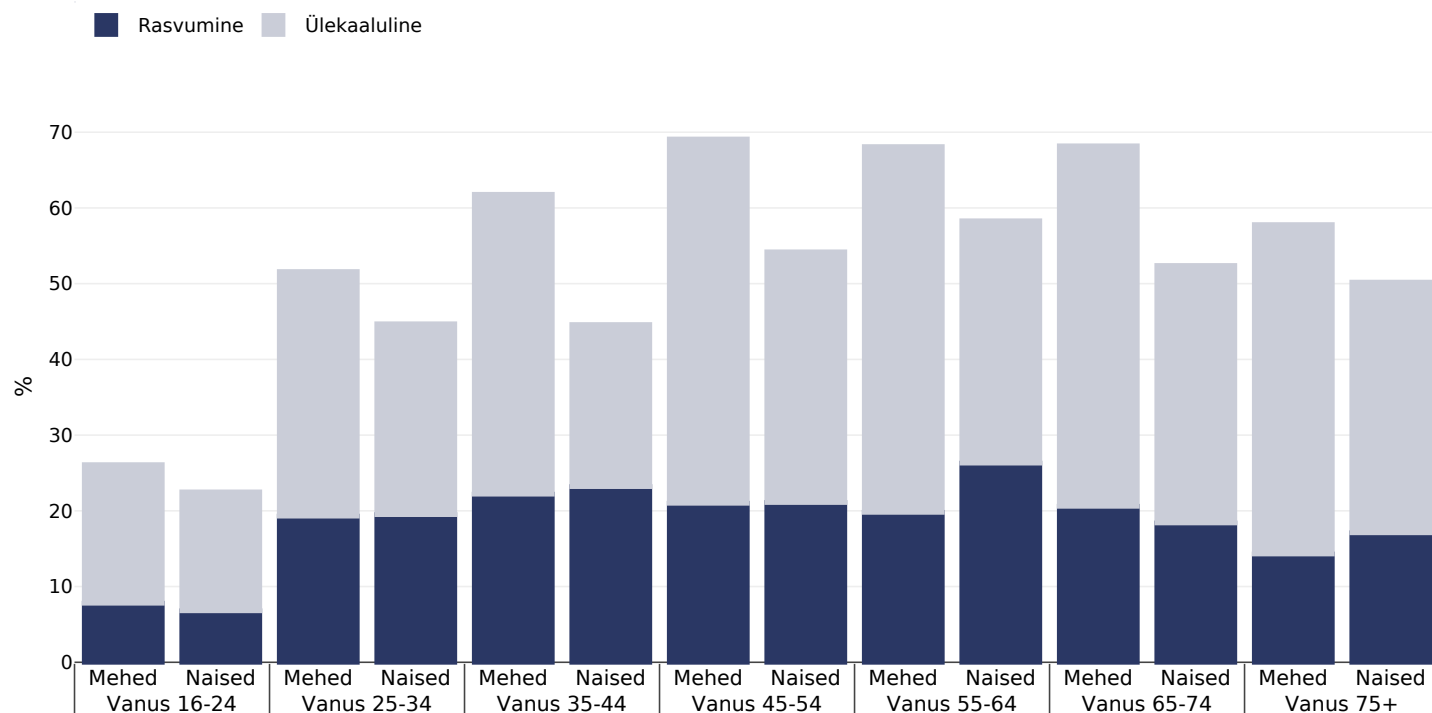
Eurostat 2022 Data. Available at https://ec.europa.eu/eurostat/databrowser/view/ilc_hch10/default/table?lang=en (last accessed 19.03.25)

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Õige lekaalulisus / rasvumine vanuse järgi

Täiskasvanud, 2023



**Uuringu
tähtsusp:**

Ise teatatud

**Valimi
suurus:**

25000

**Häplmatud
piirkond:**

Riiklik

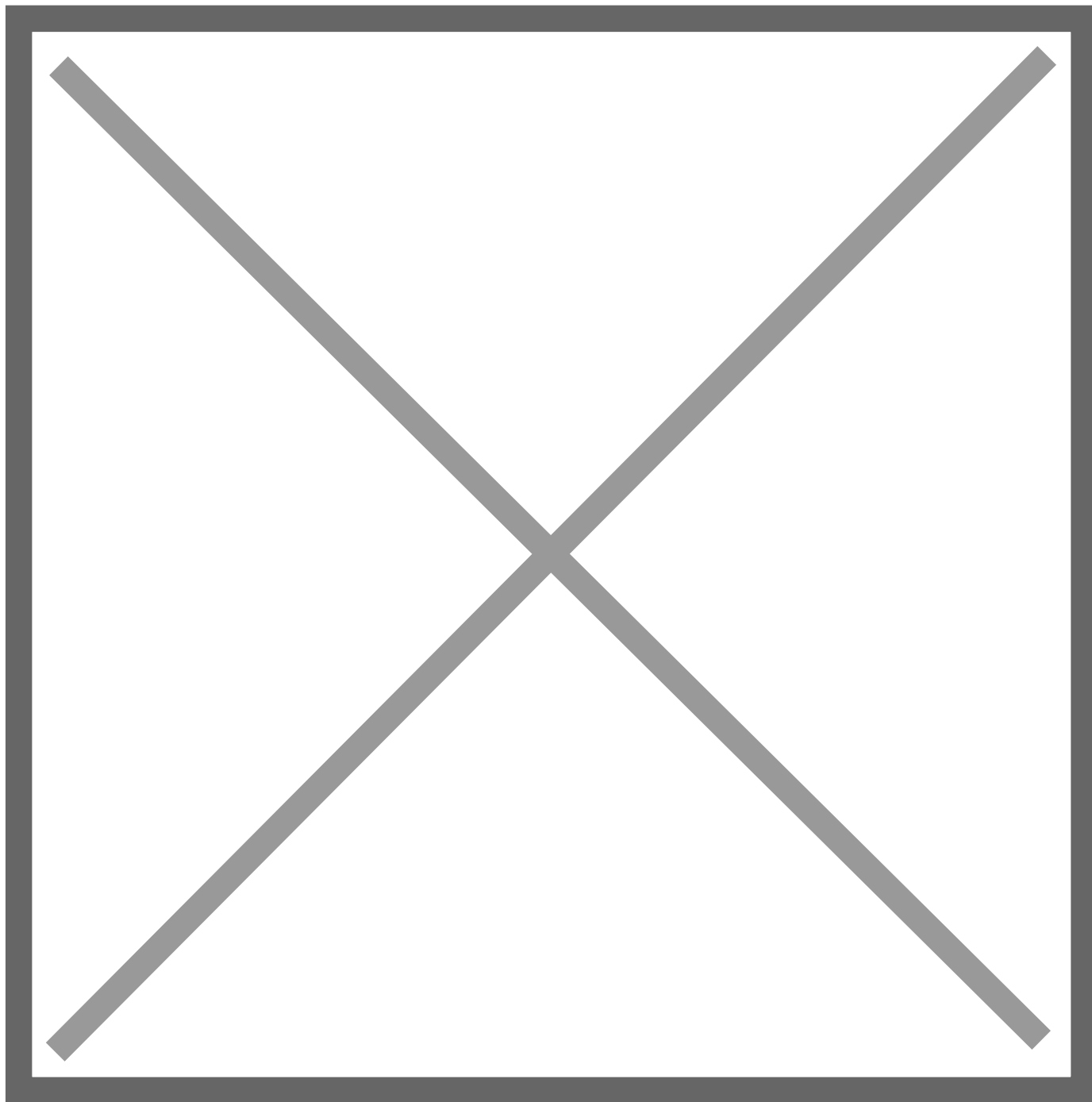
Viited:

Danish National Representative Health and Morbidity Study 2023. Available at <https://danskernessundhed.dk/> (last accessed 04.03.25)

Kui ei ole märgitud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Õige lekaalulisus / rasvumine piirkonna järgi

Mehed, 2023

Uuringu
tähtsusep:

Ise teatatud

Vanus:

16+

Valimi
suurus:

25000

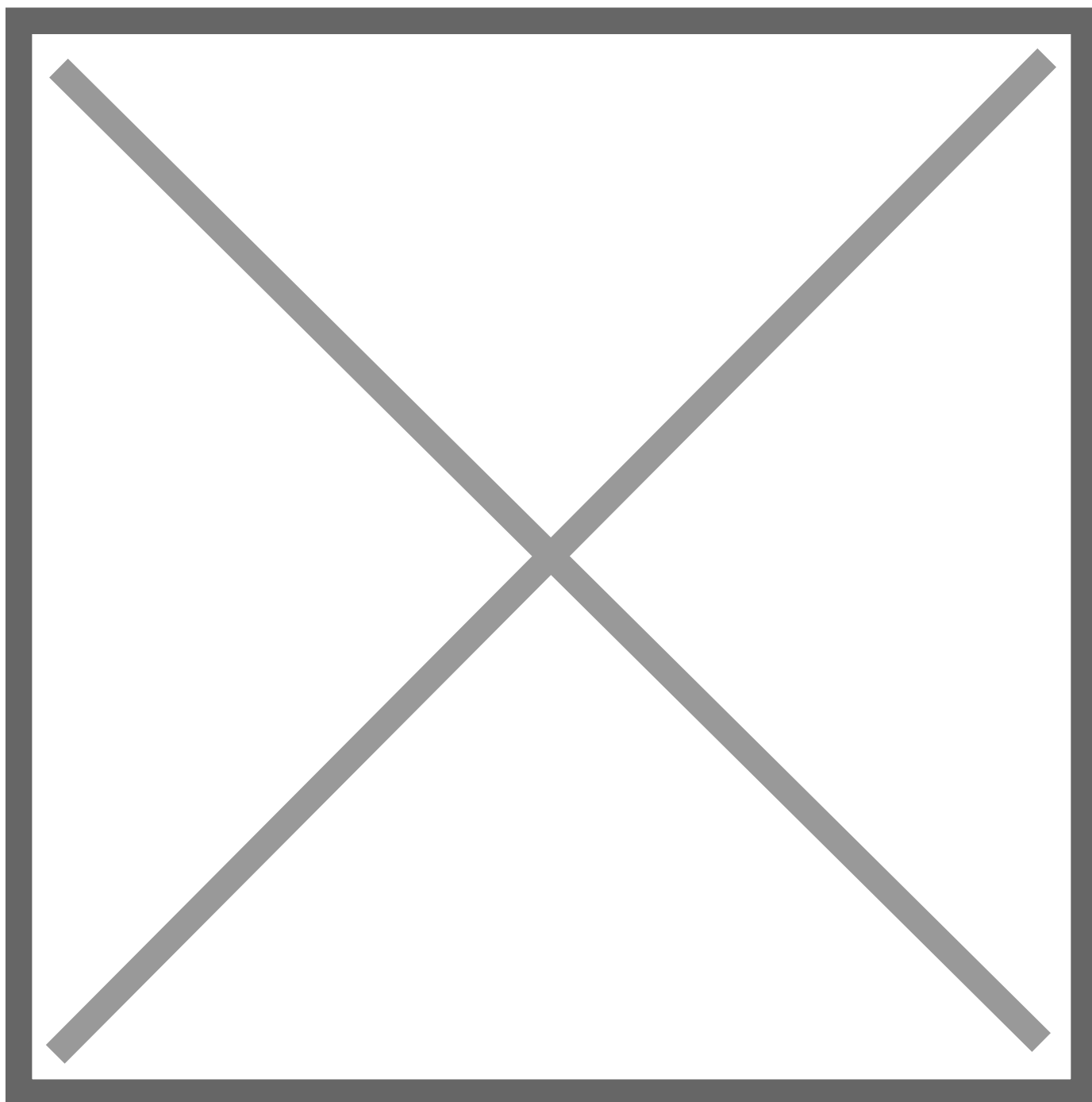
HÄlmatud
piirkond:

Riiklik

Viited: Danish National Representative Health and Morbidity Study 2023. Available at <https://danskernessundhed.dk/> (last accessed 22.04.25)

Kui ei ole mÄrgitud teisiti, tÄhendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Naised, 2023



Uuringu tähtsuse:	Ise teatatud
Vanus:	16+
Valimi suurus:	25000
Häälmatud piirkond:	Riiklik

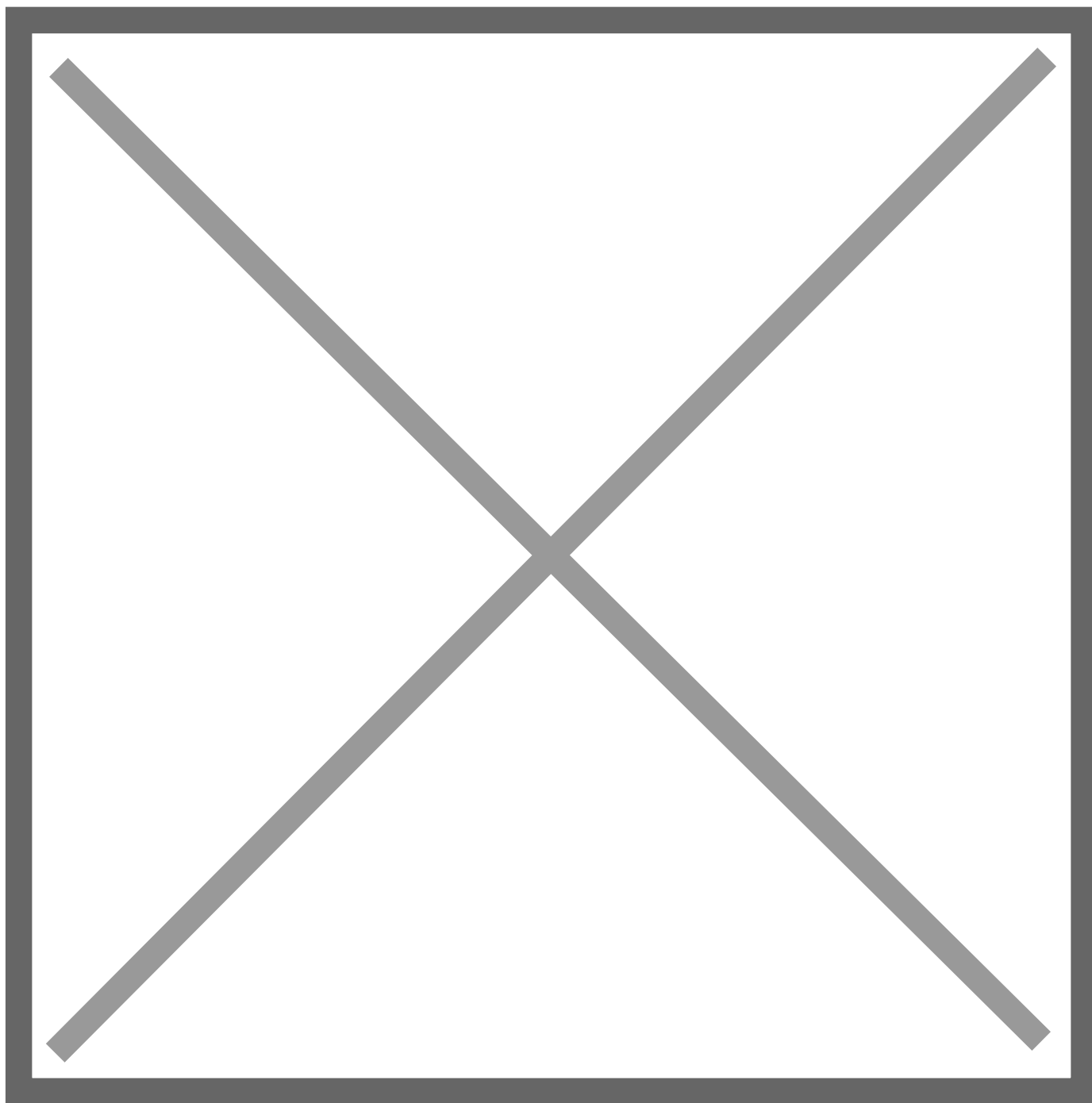
Viited:

Danish National Representative Health and Morbidity Study 2023. Available at <https://danskernessundhed.dk/> (last accessed 22.04.25)

Kui ei ole määratud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Õige lekaalulisus / rasvumine vanuse ja piirkonna järgi

Täiskasvanud, 2019



Uuringu
tähtsusep:

Ise teatatud

Hõlmatud
piirkond:

Riiklik

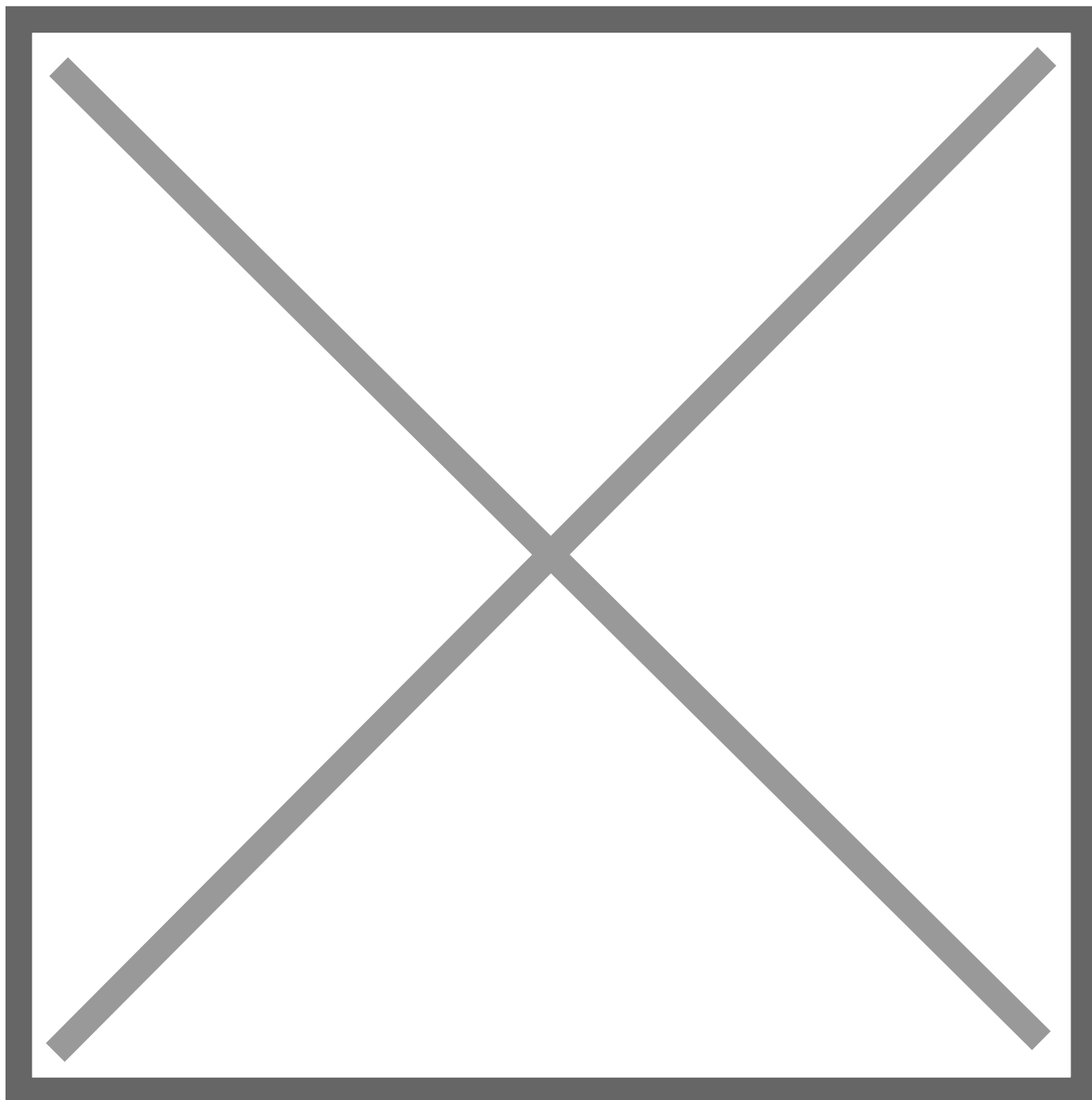
Viited:

Eurostat 2019. Available at:
https://ec.europa.eu/eurostat/databrowser/view/hlth_ehis_bm1u_custom_17231601/default/table?lang=en&page=time:2019
 [Accessed 23.06.25]

Kui ei ole määrgitud teisiti, tähendab 1/4lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t 1/4le 30 kg/m².

Õige lekaalulisus / rasvumine vanuse ja sotsiaalmajandusliku grupi järgi

Täiskasvanud, 2019



Uuringu
tähtsuse:

Ise teatatud

Hõlmatud
piirkond:

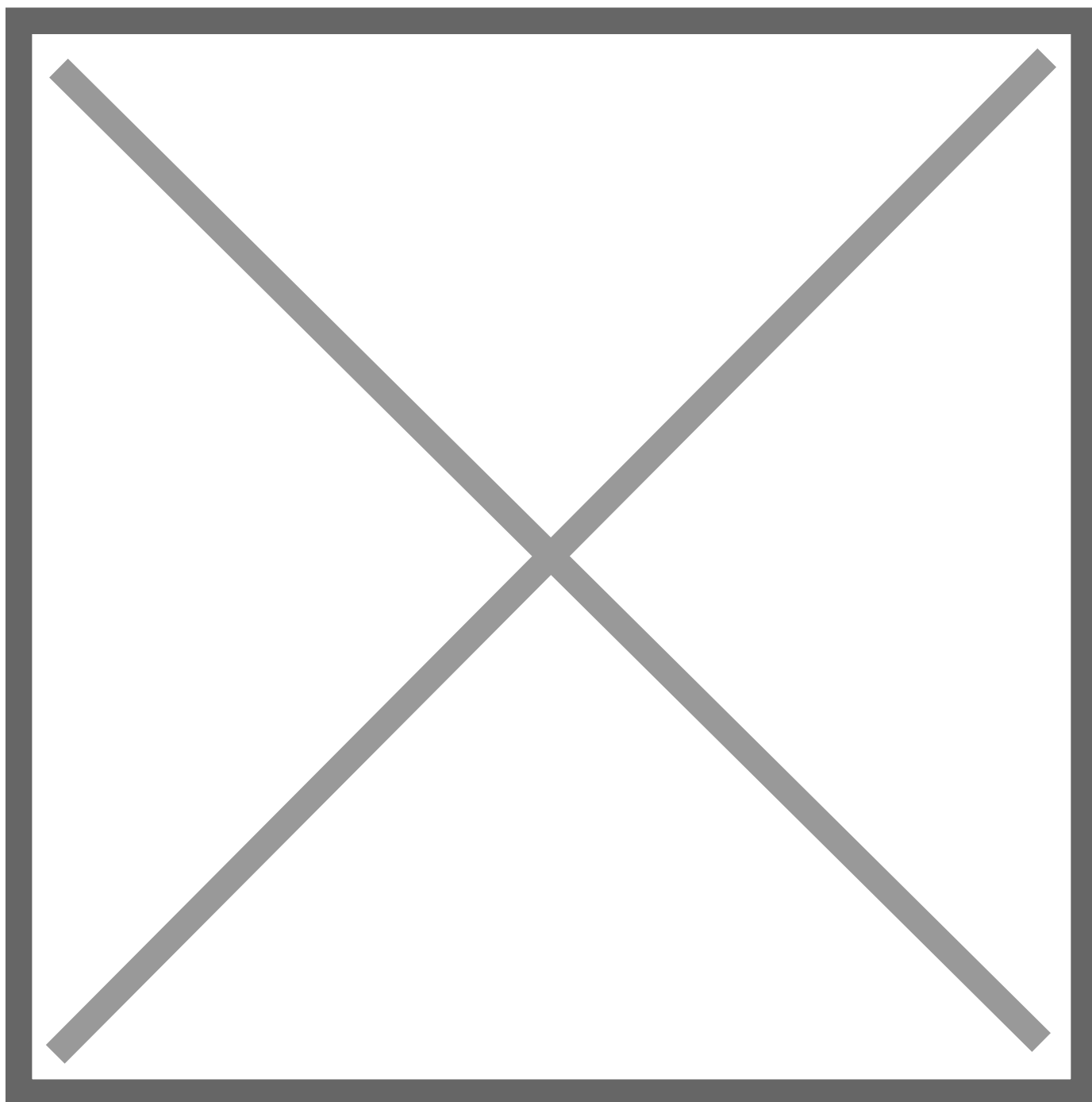
Riiklik

Viited:

Eurostat 2019. Available at https://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bmi&lang=en (last accessed 09.08.21).

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Mehed, 2019



**Uuringu
tähtsusp:**

Ise teatatud

**Hõlmatud
piirkond:**

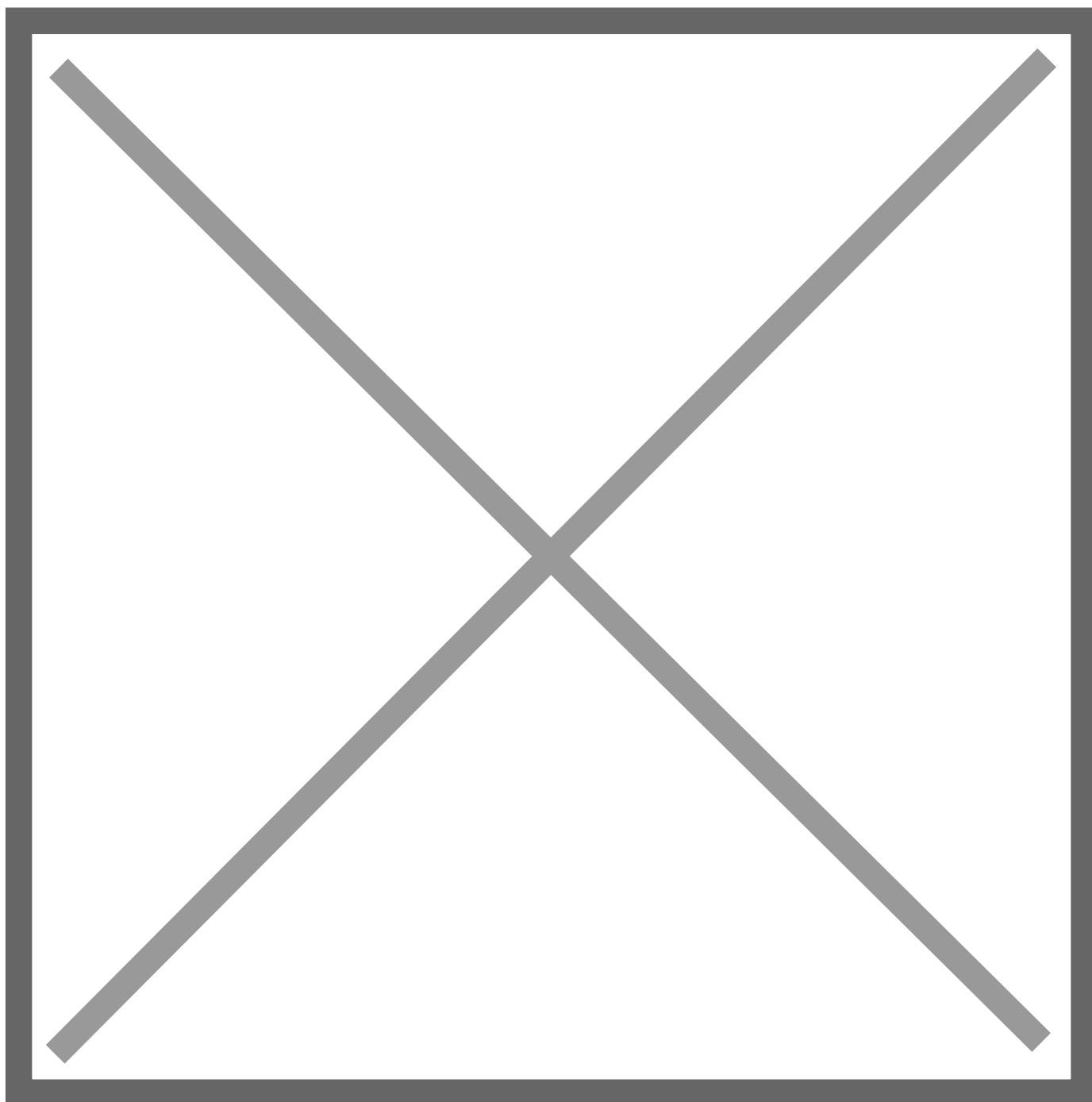
Riiklik

Viited:

Eurostat 2019. Available at https://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=hlth_ehis_bmi&lang=en (last accessed 09.08.21).

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Naised, 2019



**Uuringu
tähtaeg:**

Ise teatatud

**Hõlmatud
piirkond:**

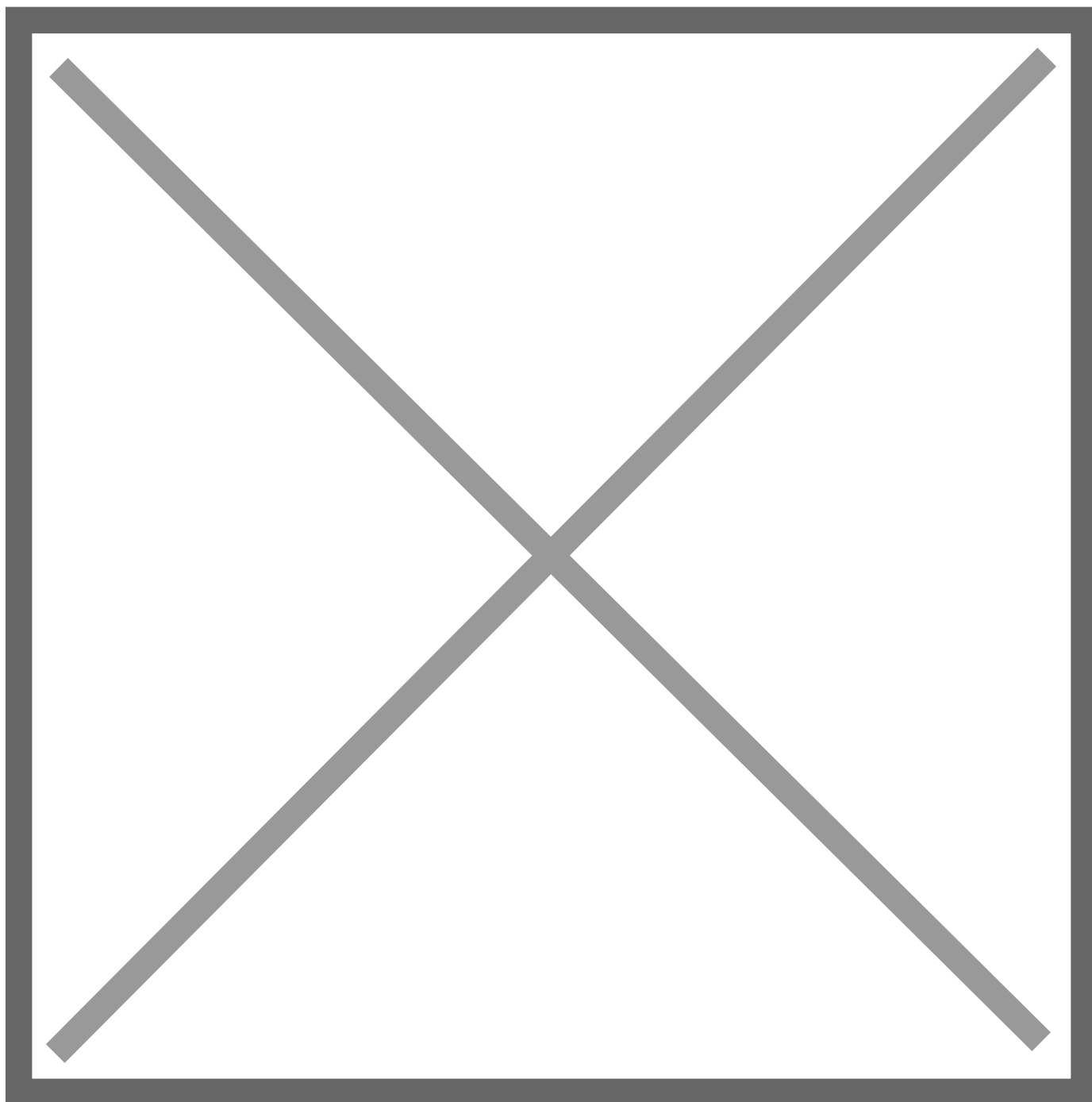
Riiklik

Viited:

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Õige lekaalulisus / rasvumine sotsiaalmajandusliku grupi järgi Tõrskasvanud, 2019



**Uuringu
tõrskasvanud:**

Ise teatatud

Vanus:

18+

**Hõlmatud
piirkond:**

Riiklik

Viited:

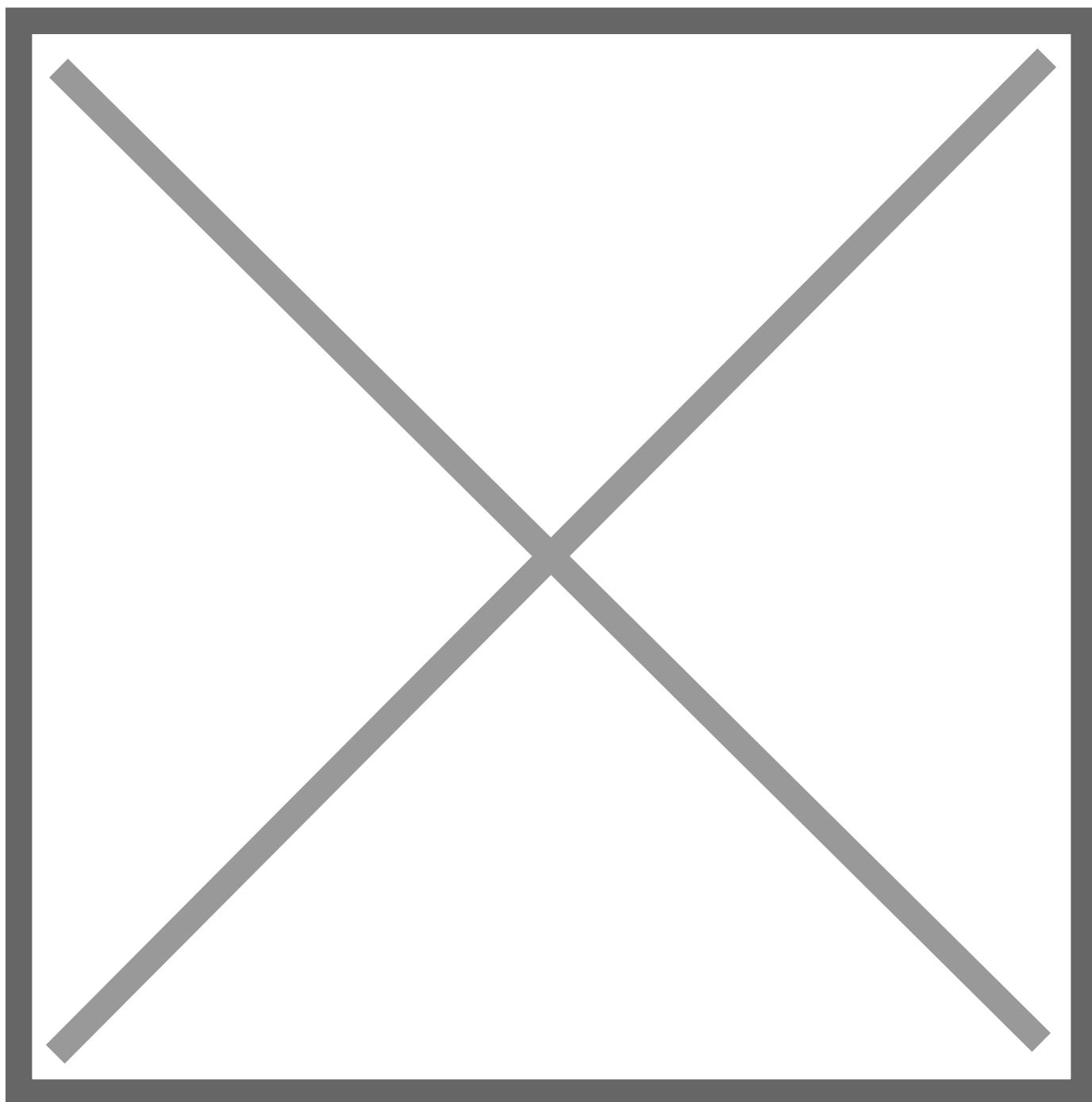
Eurostat 2019. Available at:
https://ec.europa.eu/eurostat/databrowser/view/hlth_ehis_bm1i_custom_17231889/default/table?lang=en&page=time:2019
[Accessed 23.06.25]

Mõisted:

1st income quintile (lowest) to 5th income quintile (highest)

Kui ei ole määratud teisiti, tähendab 1/4lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t 1/4le 30 kg/m².

Mehed, 2019



**Uuringu
tÄ¼Ä¼p:**

Ise teatatud

Vanus:

18+

**HÄ¼lmatud
piirkond:**

Riiklik

Viited:

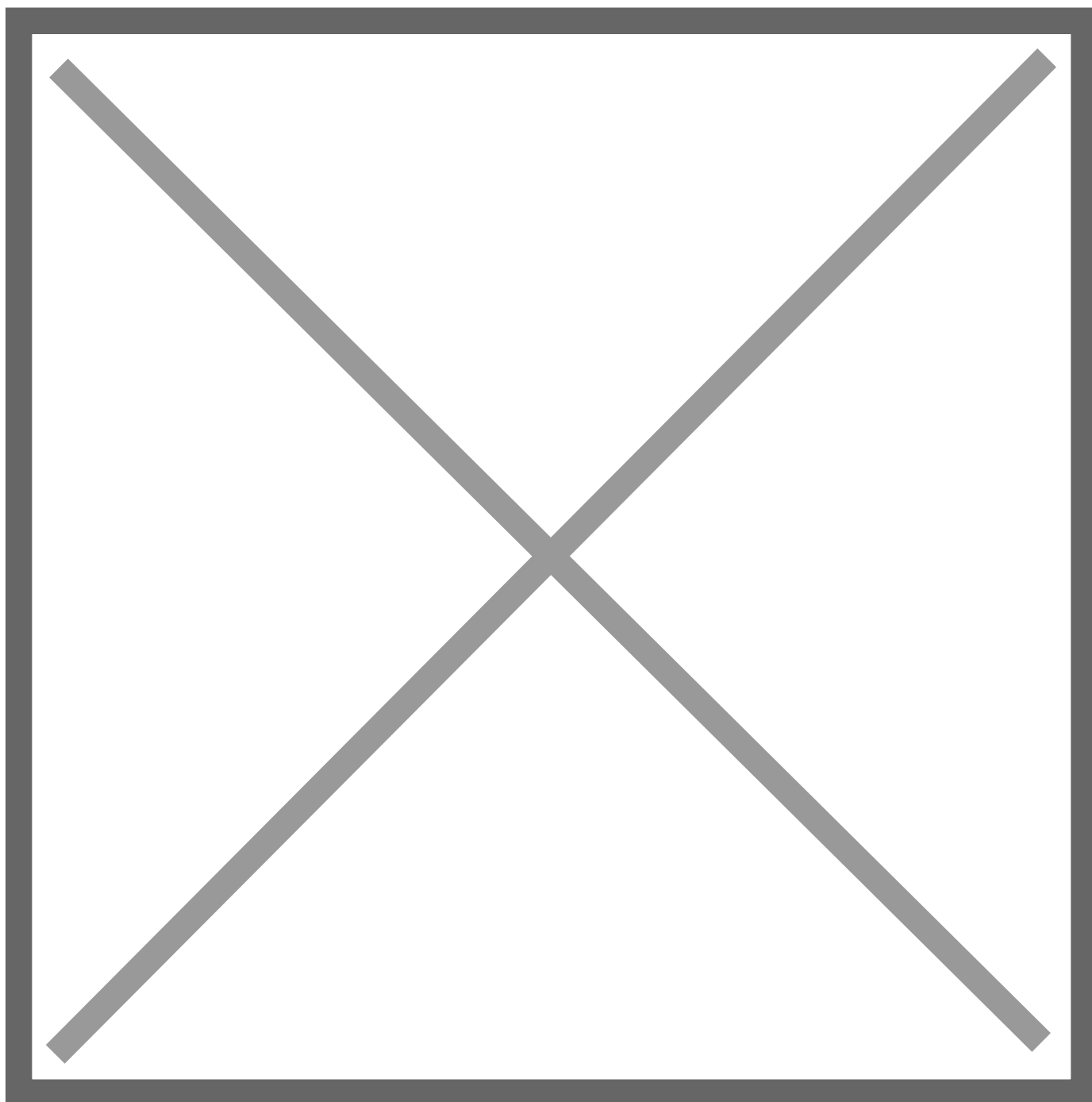
Eurostat 2019. Available at:
https://ec.europa.eu/eurostat/databrowser/view/hlth_ehis_bm1i_custom_17231889/default/table?lang=en&page=time:2019
[Accessed 23.06.25]

Mõisted:

1st income quintile (lowest) to 5th income quintile (highest)

Kui ei ole määratud teisiti, tähendab 1/4lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t 1/4le 30 kg/m².

Naised, 2019



**Uuringu
tÄÄÄp:**

Ise teatatud

Vanus:

18+

**HÄulmatud
piirkond:**

Riiklik

Viited:

Eurostat 2019. Available at:
https://ec.europa.eu/eurostat/databrowser/view/hlth_ehis_bm1i_custom_17231889/default/table?lang=en&page=time:2019
[Accessed 23.06.25]

Mõisted:

1st income quintile (lowest) to 5th income quintile (highest)

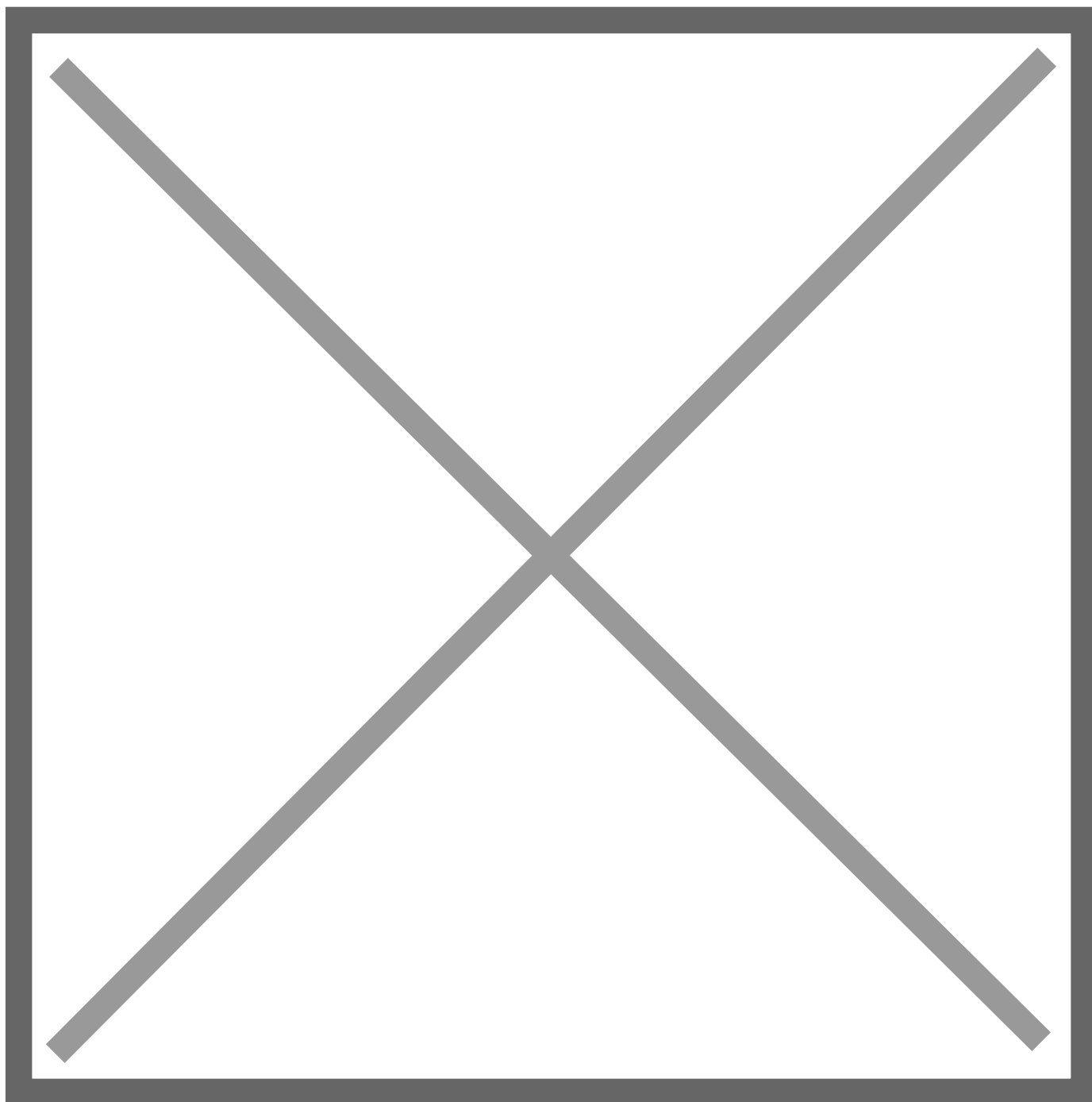
Kui ei ole määratud teisiti, tähendab 1/4lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t 1/4le 30 kg/m².

Ää lekaalulisus / rasvumine rahvuskuuluvuse järgi

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.

Overweight/obesity by age and limited activity

Täiskasvanud, 2014



**Uuringu
tähtsusp:**

Ise teatatud

**Hälmatud
piirkond:**

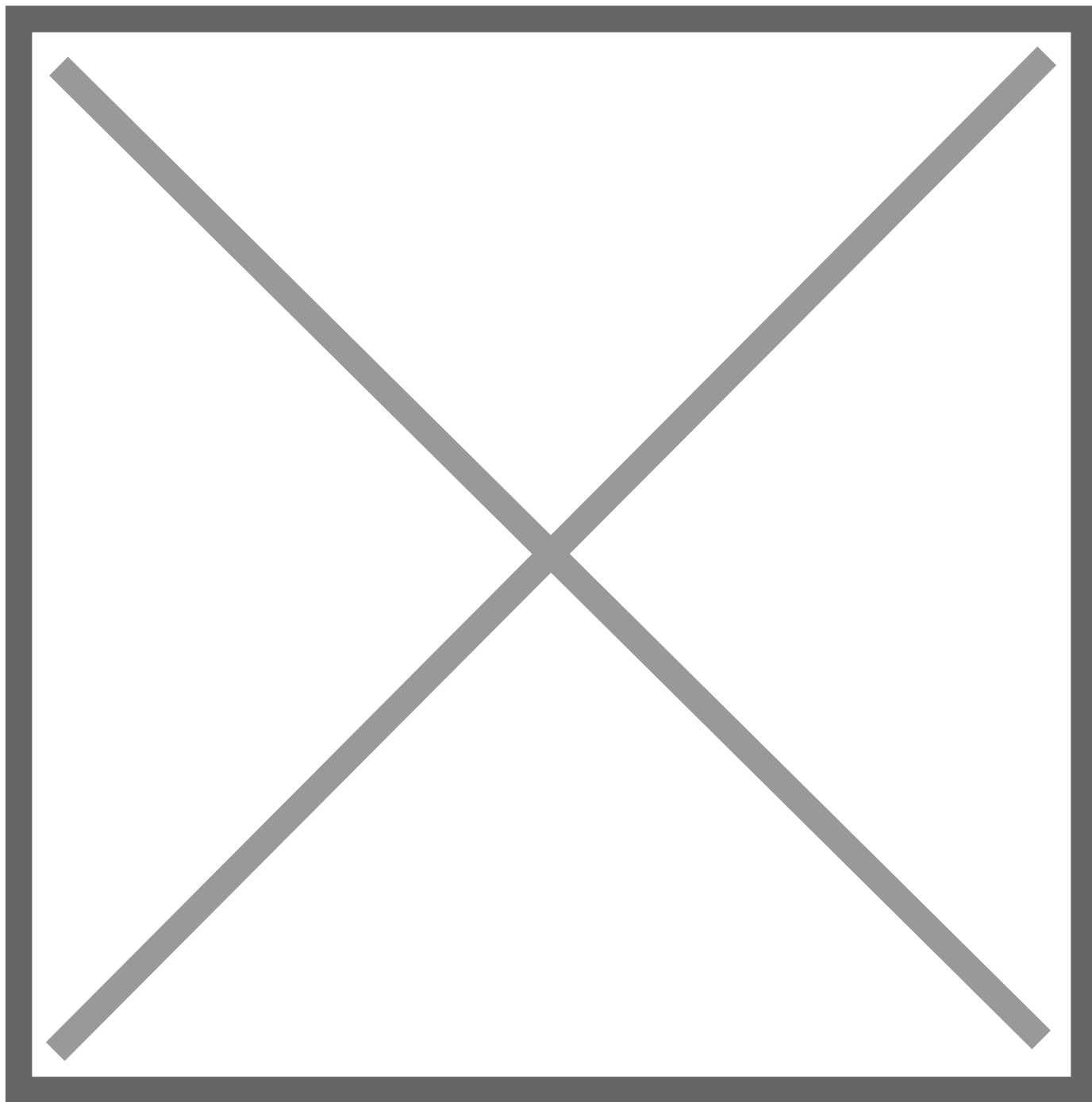
Riiklik

Viited:

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

Kui ei ole määratud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Mehed, 2014



Uuringu
tähtsusep:

Ise teatatud

Hõlmatud
piirkond:

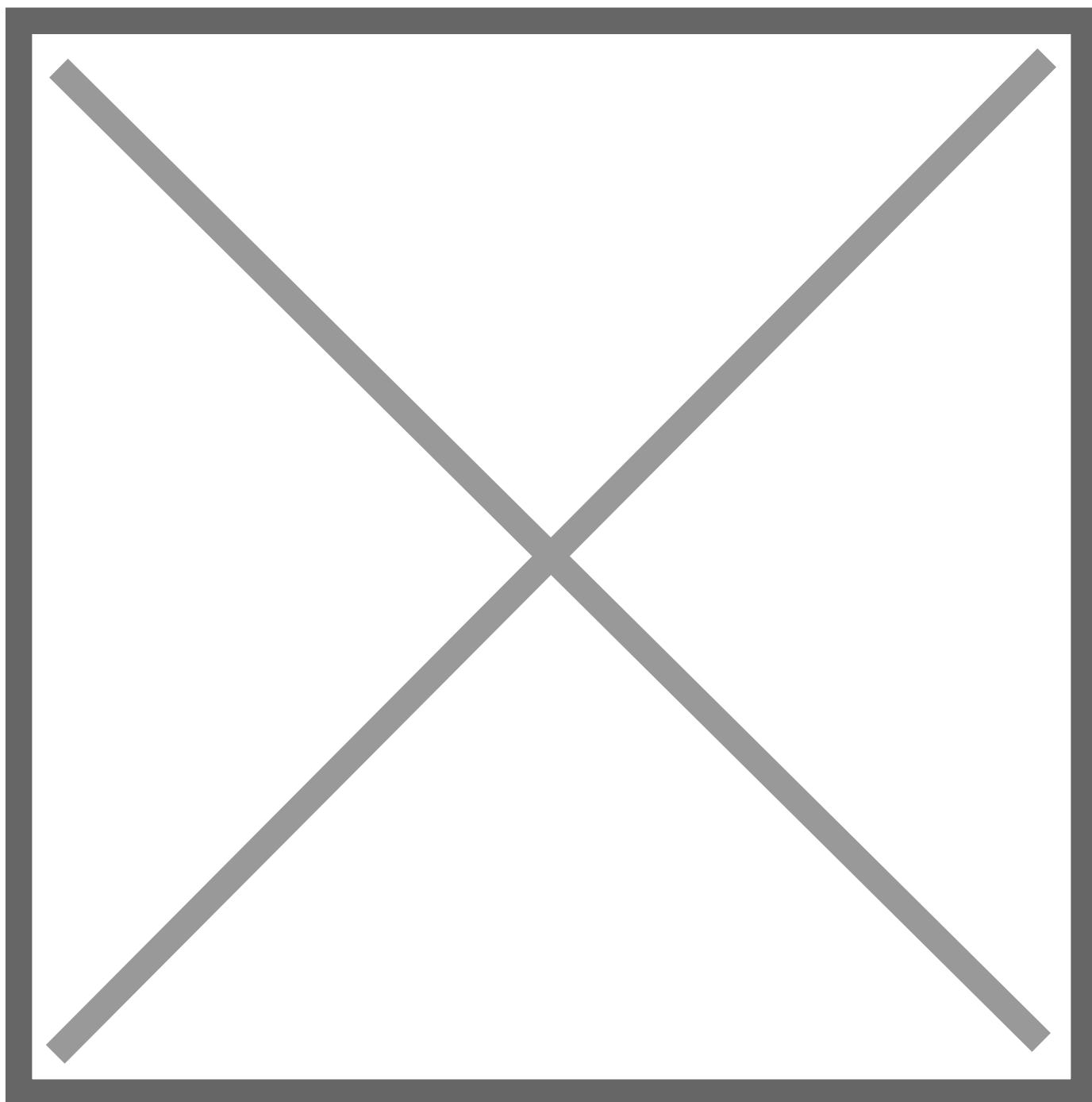
Riiklik

Viited:

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

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Naised, 2014



**Uuringu
tähtsusp:**

Ise teatatud

**Hõlmatud
piirkond:**

Riiklik

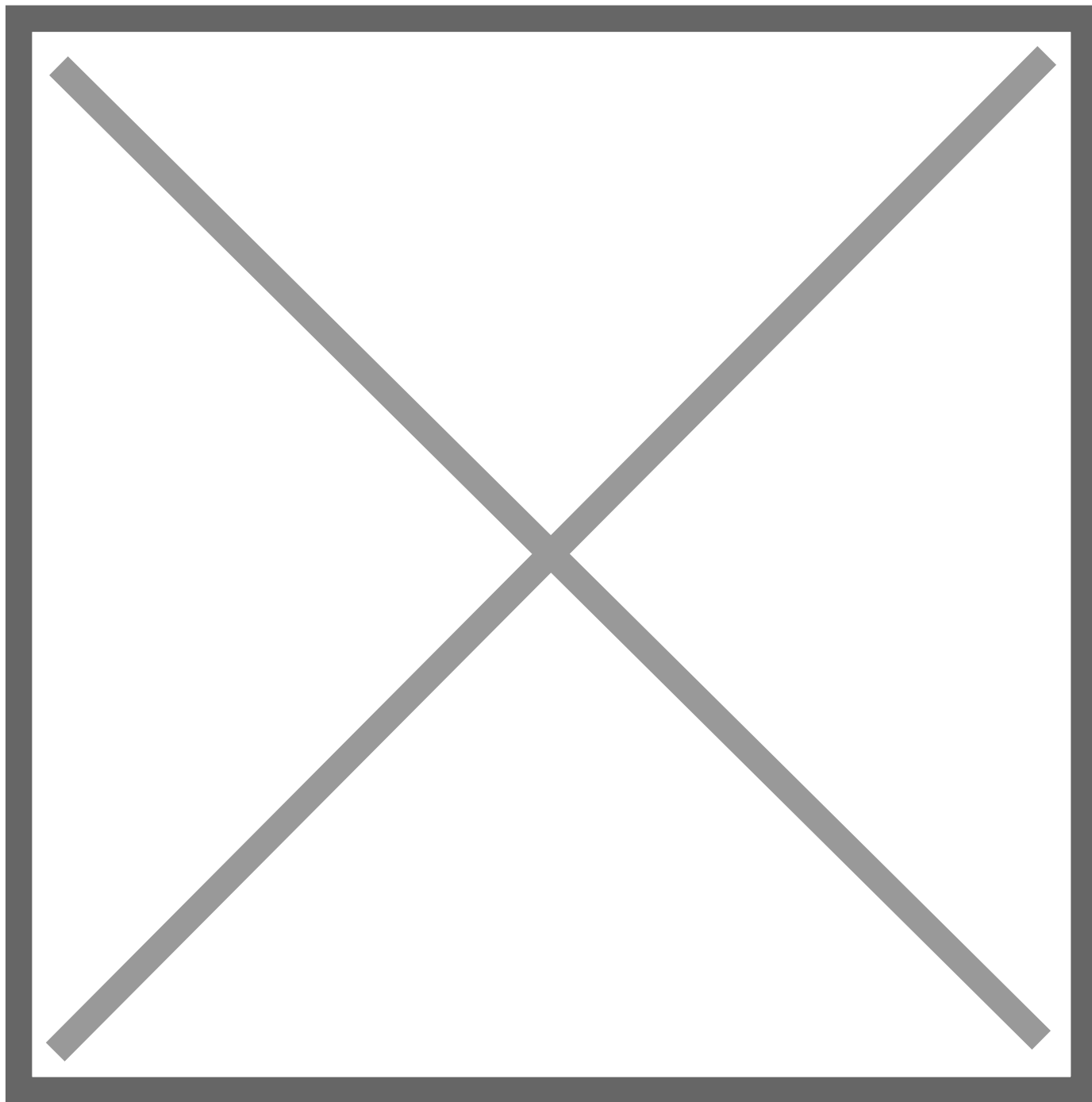
Viited:

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

Kui ei ole määratud teisiti, tähendab 1/4lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t 1/4le 30 kg/m².

Double burden of underweight & overweight

Täiskasvanud, 2022



Uuringu
tähtaeg:

Määrdetud

Vanus:

20+

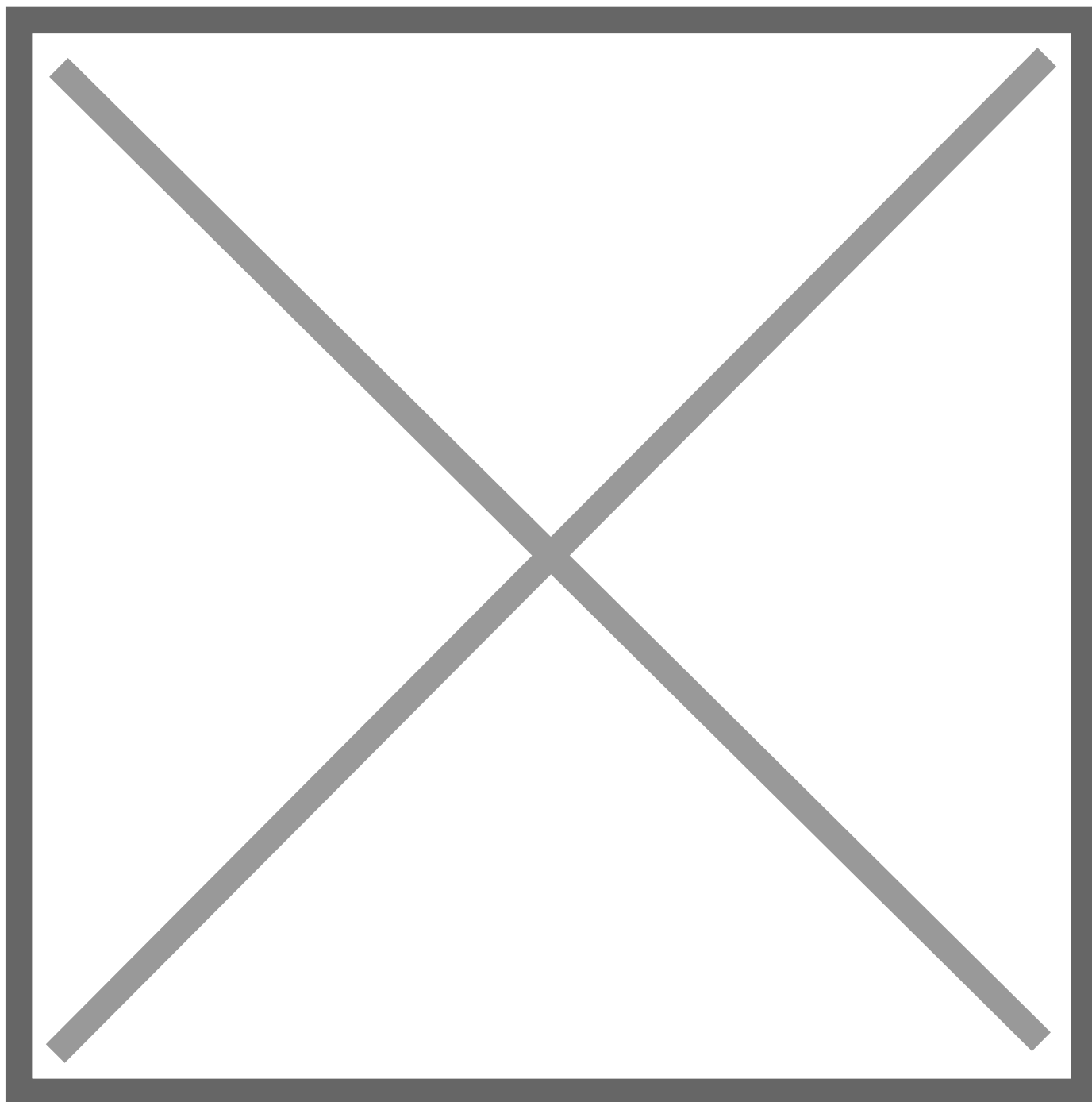
Viited:

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).

Märkused:	Age Standardised estimates
Mõisted:	Combined prevalence of BMI<18.5 kg/m ² and BMI≥30 kg/m ² (double burden of underweight and obesity)

Ebapiisav f^{1/4}Ä^{1/4}siline aktiivsus

TÄiskasvanud, 2022



Uuringu
tÄÄp:

Ise teatatud

Vanus:

18+

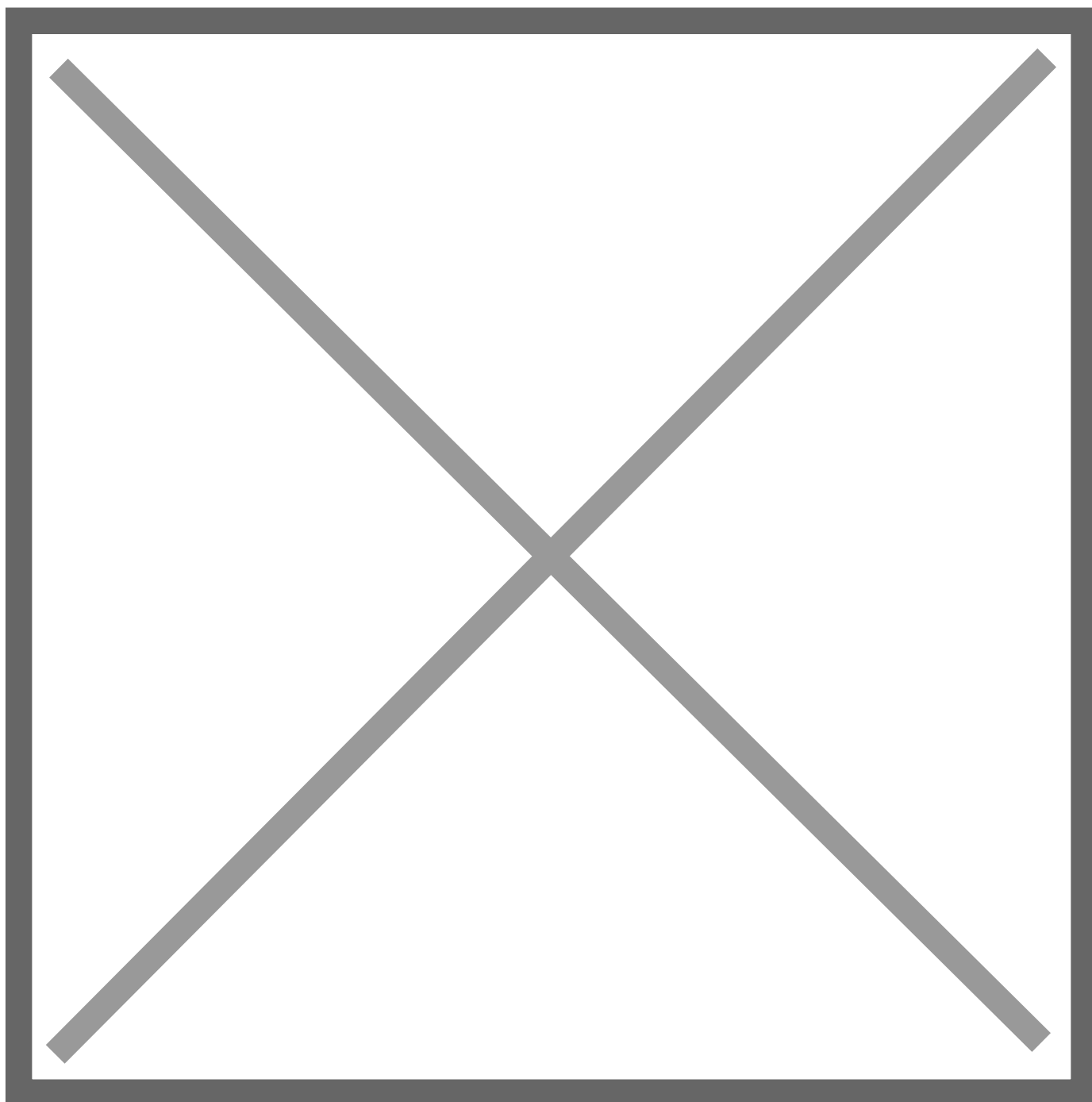
HÄlmatud
piirkond:

Riiklik

Viited: 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)-(-))

Mõisted: 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.

Mehed, 2022



**Uuringu
tähtaeg:**

Ise teatatud

Vanus:

18+

**Häälmatud
piirkond:**

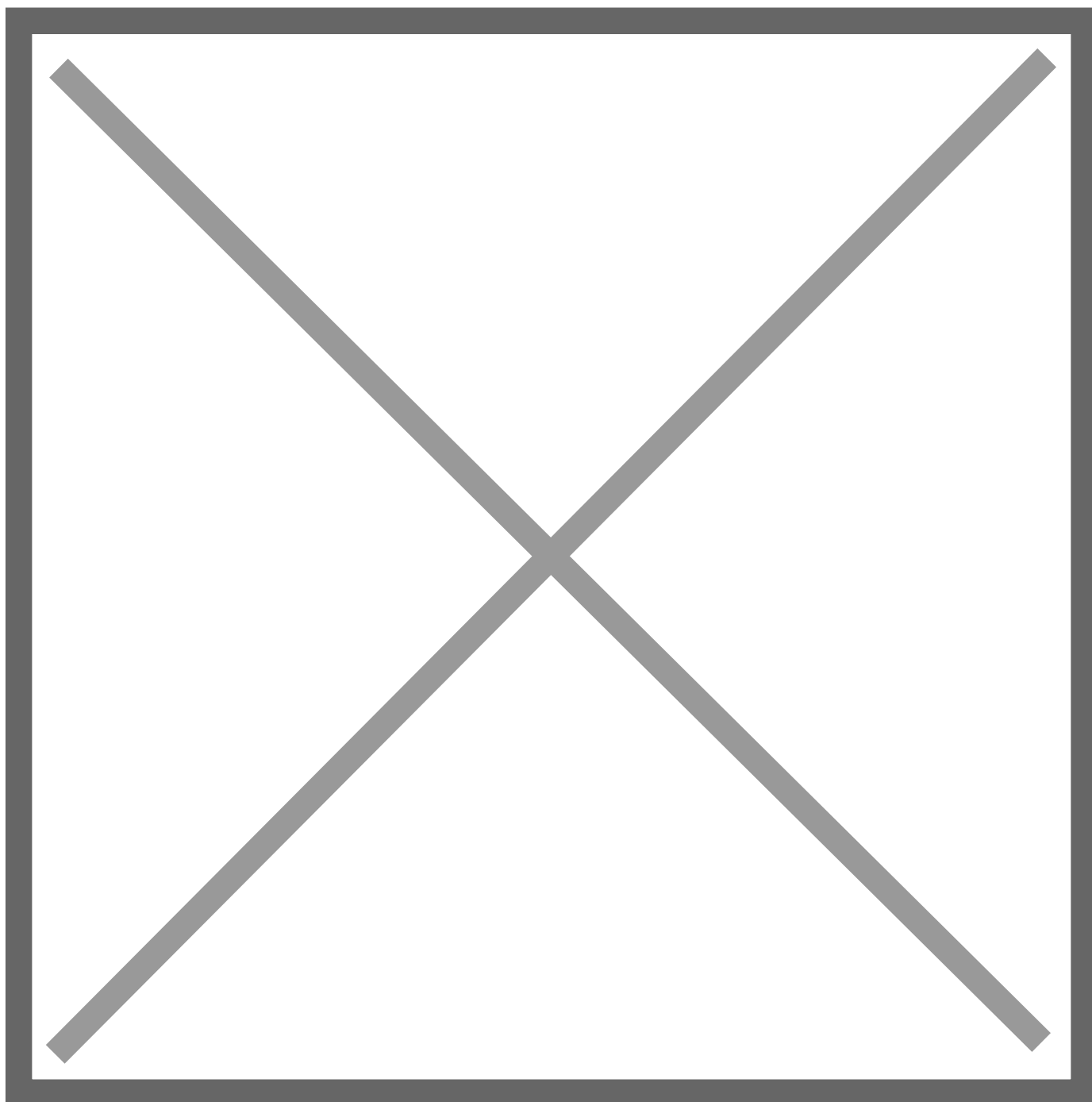
Riiklik

Viited:

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)-(-))

Mōisted: 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.

Naised, 2022

**Uuringu
tähtaeg:**

Ise teatatud

Vanus:

18+

**Hõlmatud
piirkond:**

Riiklik

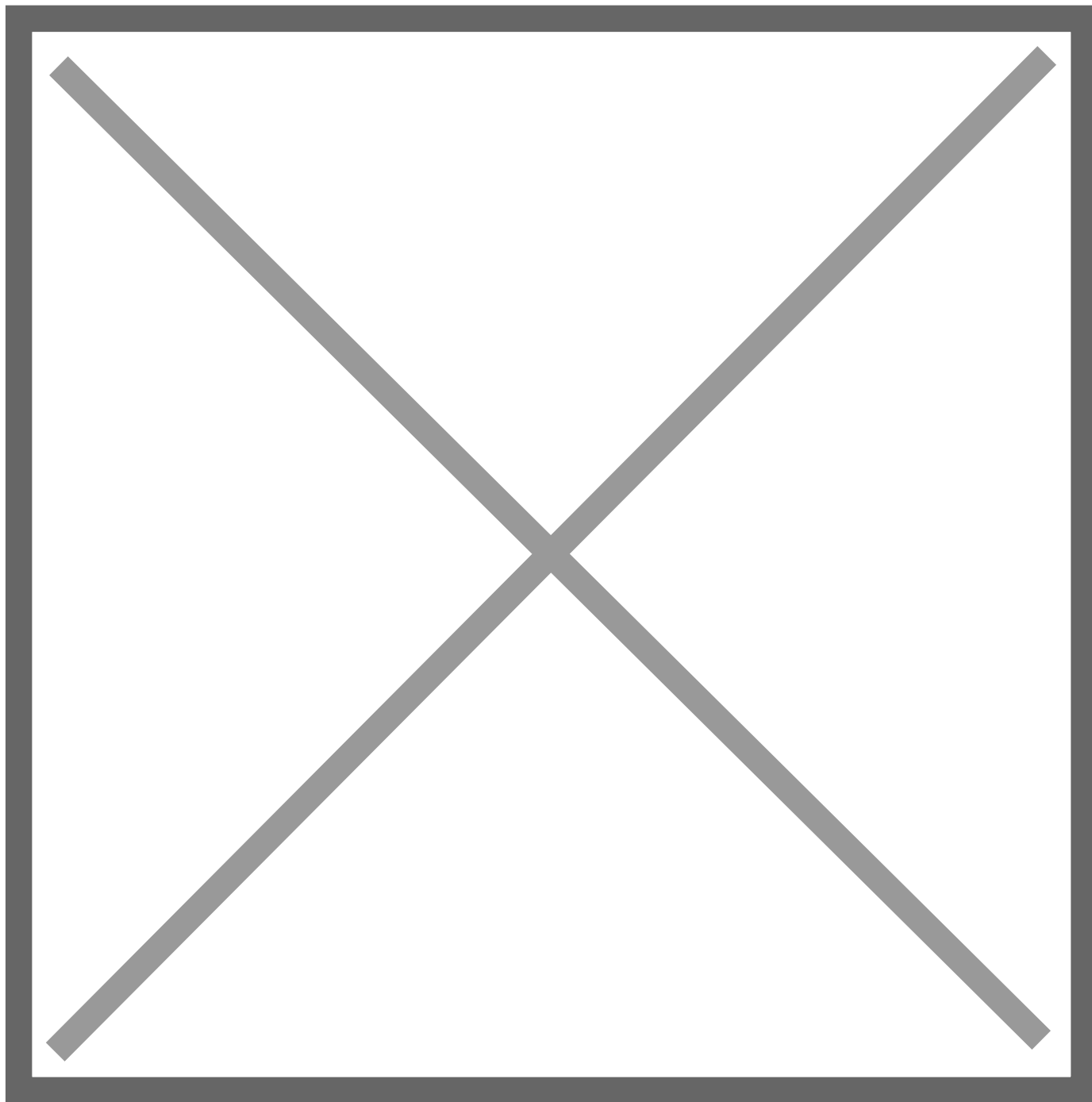
Viited:

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)-(-))

Möisted: 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.

Suhkrutarbimine

Täiskasvanud, 2016



Viited:

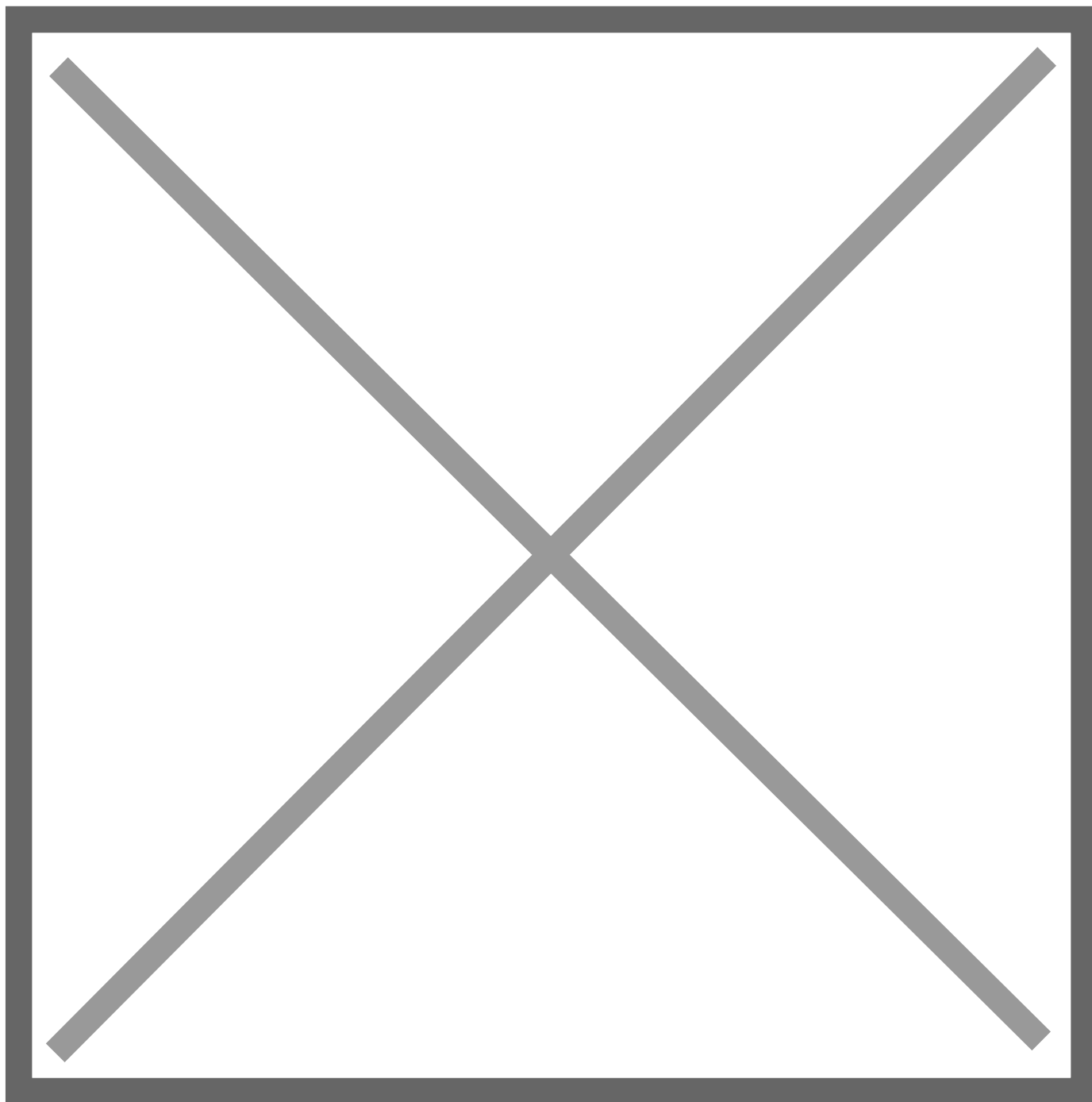
Source: Euromonitor International

Mõisted:

Sugar consumption (Number of 500g sugar portions/person/month)

Hinnanguline suhkruga magustatud jookide tarbimine inimese kohta

Täiskasvanud, 2016

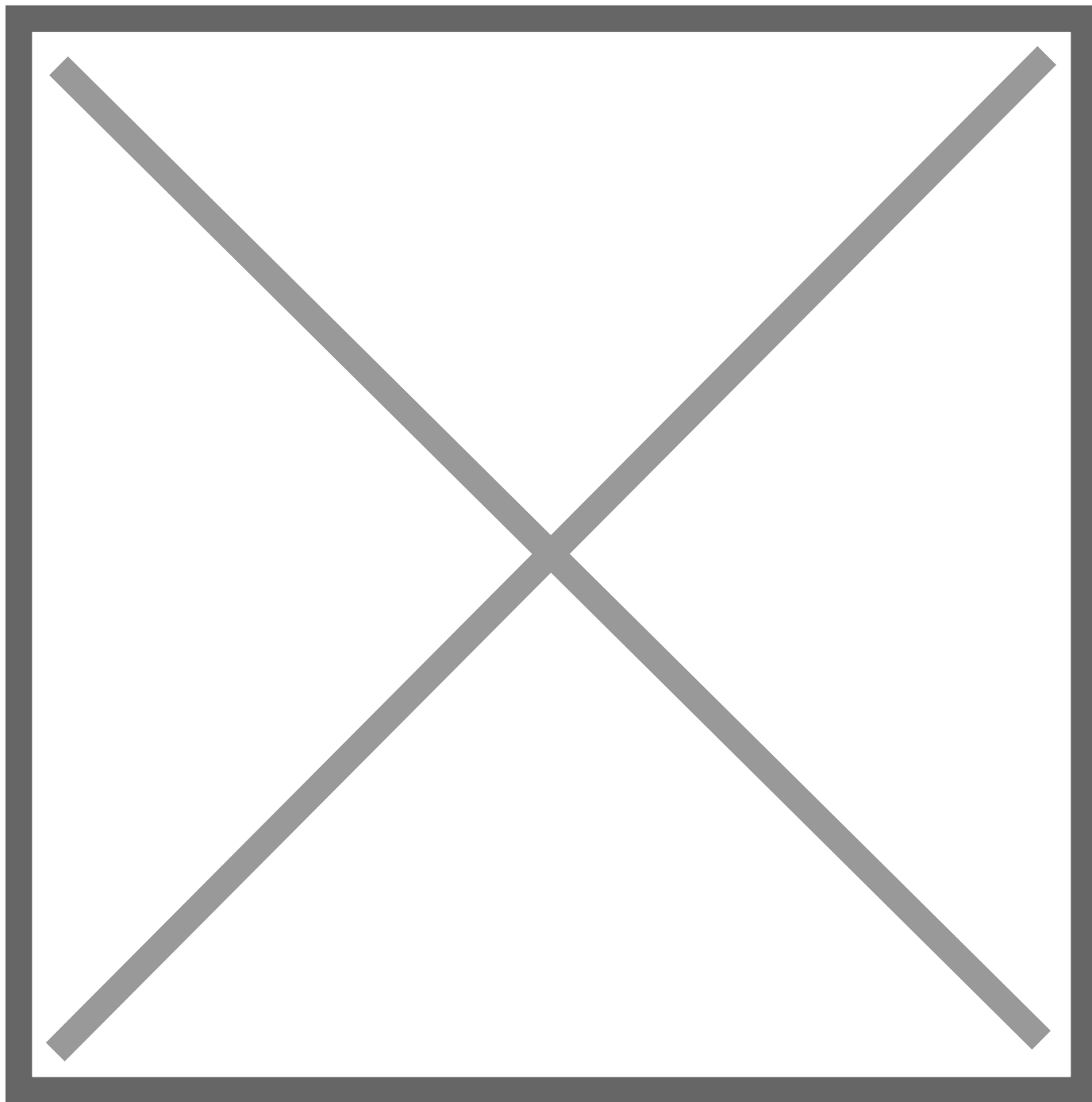


Viited:

Source: Euromonitor International

Maiustuste tarbimise levimus

Täiskasvanud, 2016



Viited:

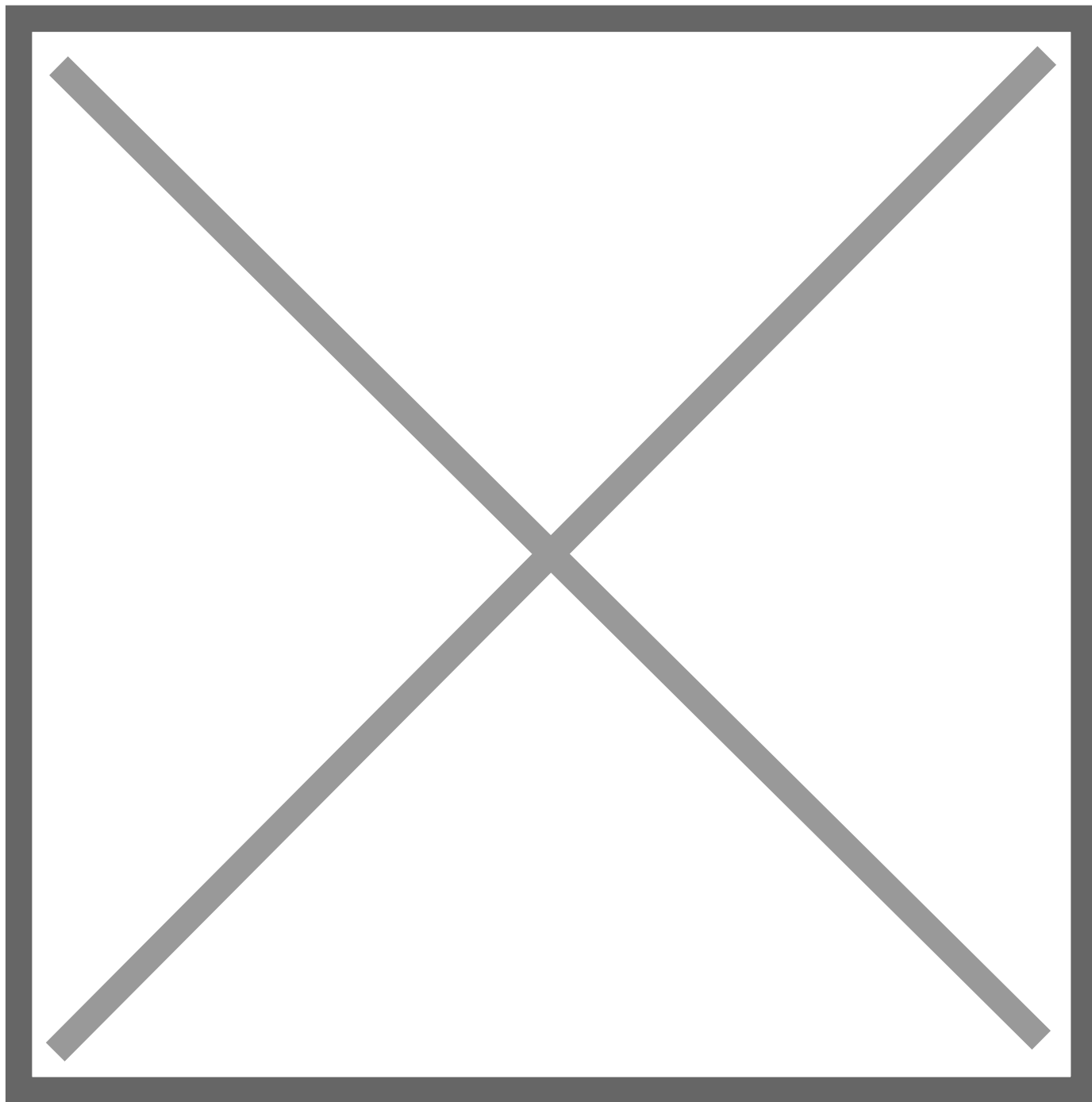
Source: Euromonitor International

Mõisted:

Prevalence of confectionery consumption (Number of 50g confectionery portions/person/month)

Magusate / soolaste suupistete tarbimise levimus

Täiskasvanud, 2016



Viited:

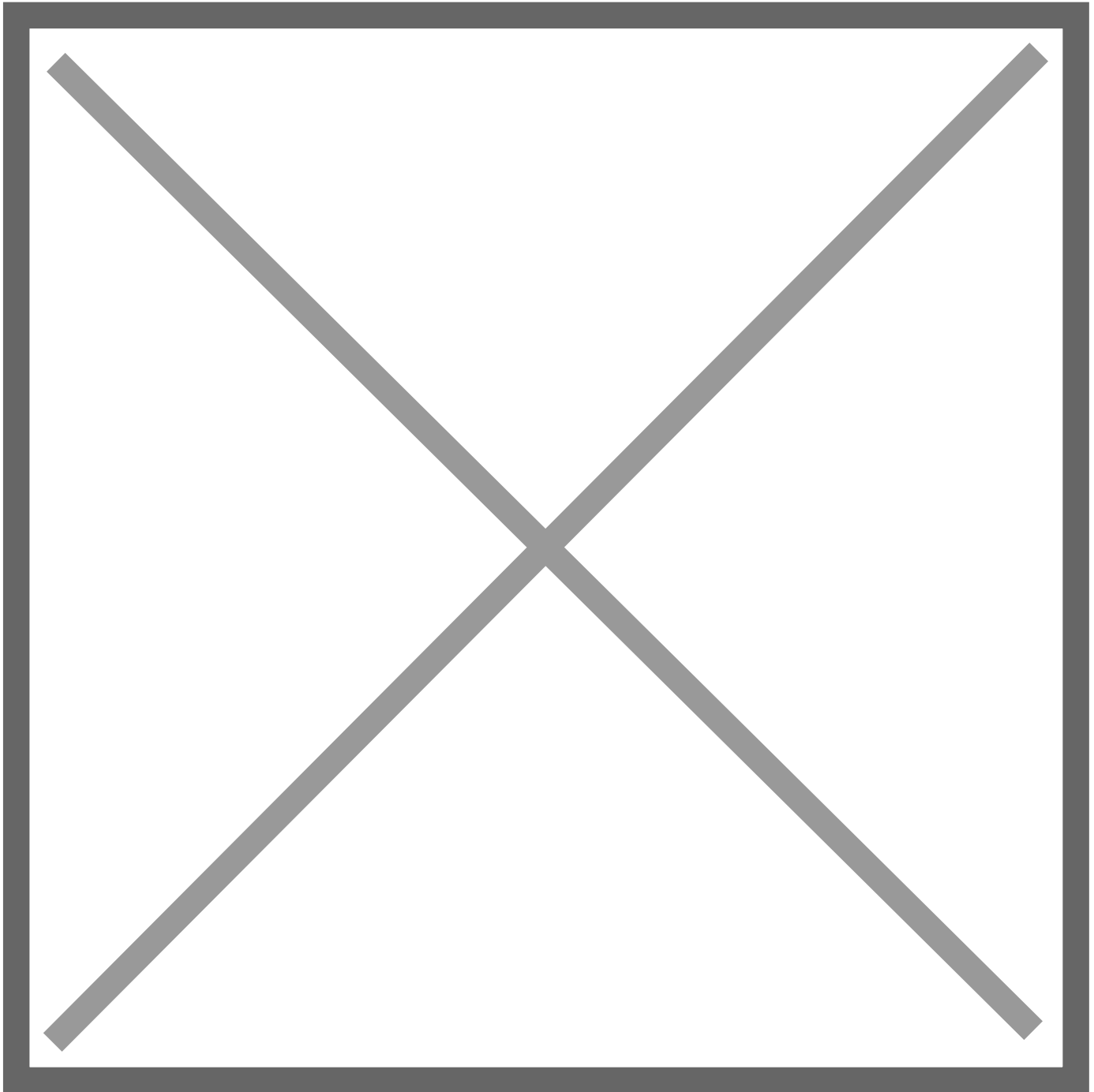
Source: Euromonitor International

Mõisted:

Prevalence of sweet/savoury snack consumption (Number of 35g sweet/savoury snack portions/person/month)

Estimated per capita fruit intake

Tõrskasvanud, 2017



**Uuringu
tõrskasvanud:**

Mõõdetud

Vanus:

25+

Viited:

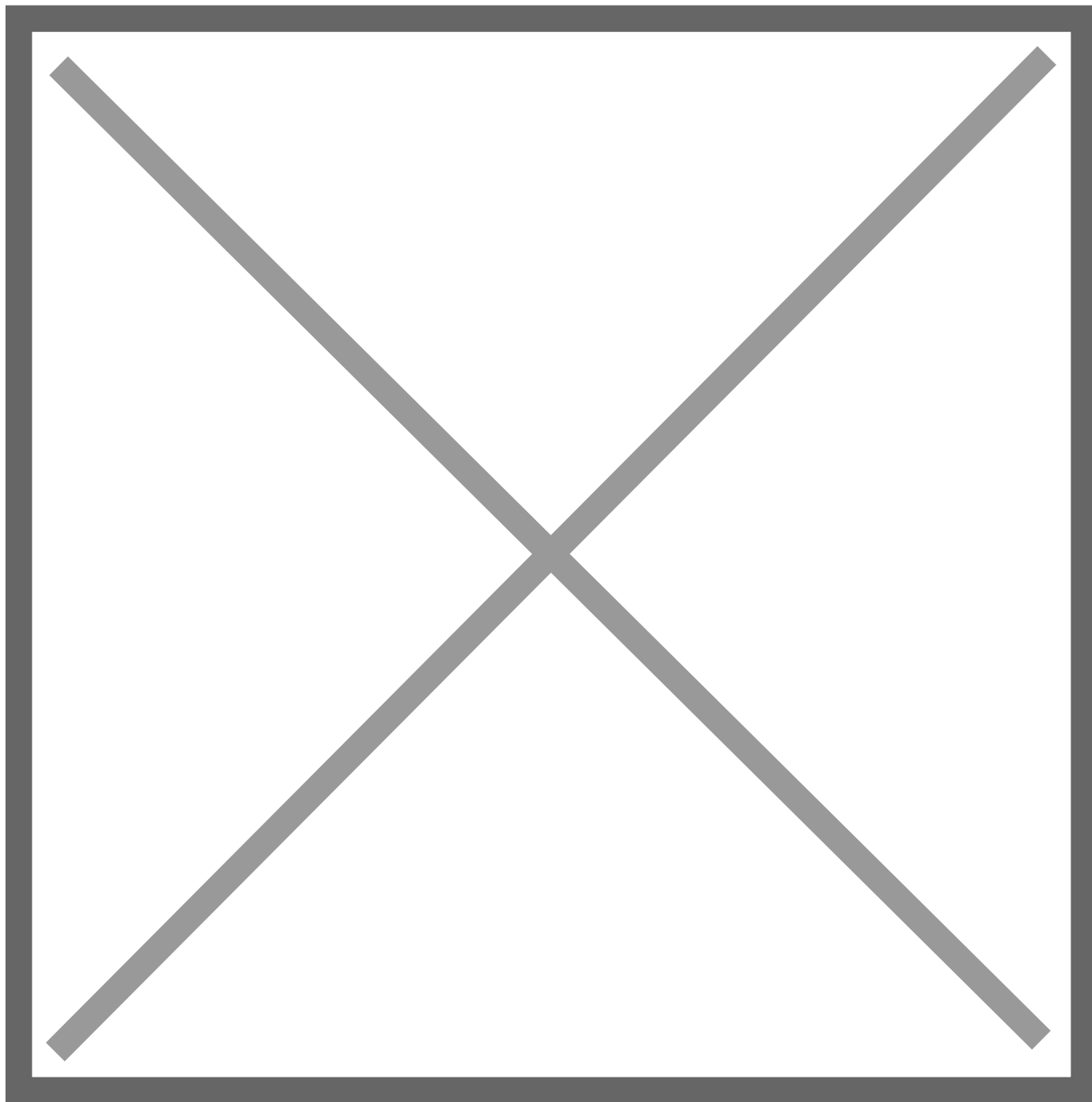
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Möisted:

Estimated per-capita fruit intake (g/day)

Hinnanguline tÄ¶Ä¶deldud liha tarbimine inimese kohta

TÄiskasvanud, 2017



Uuringu
tÄÄp:

MÄÄdetud

Vanus:

25+

Viited:

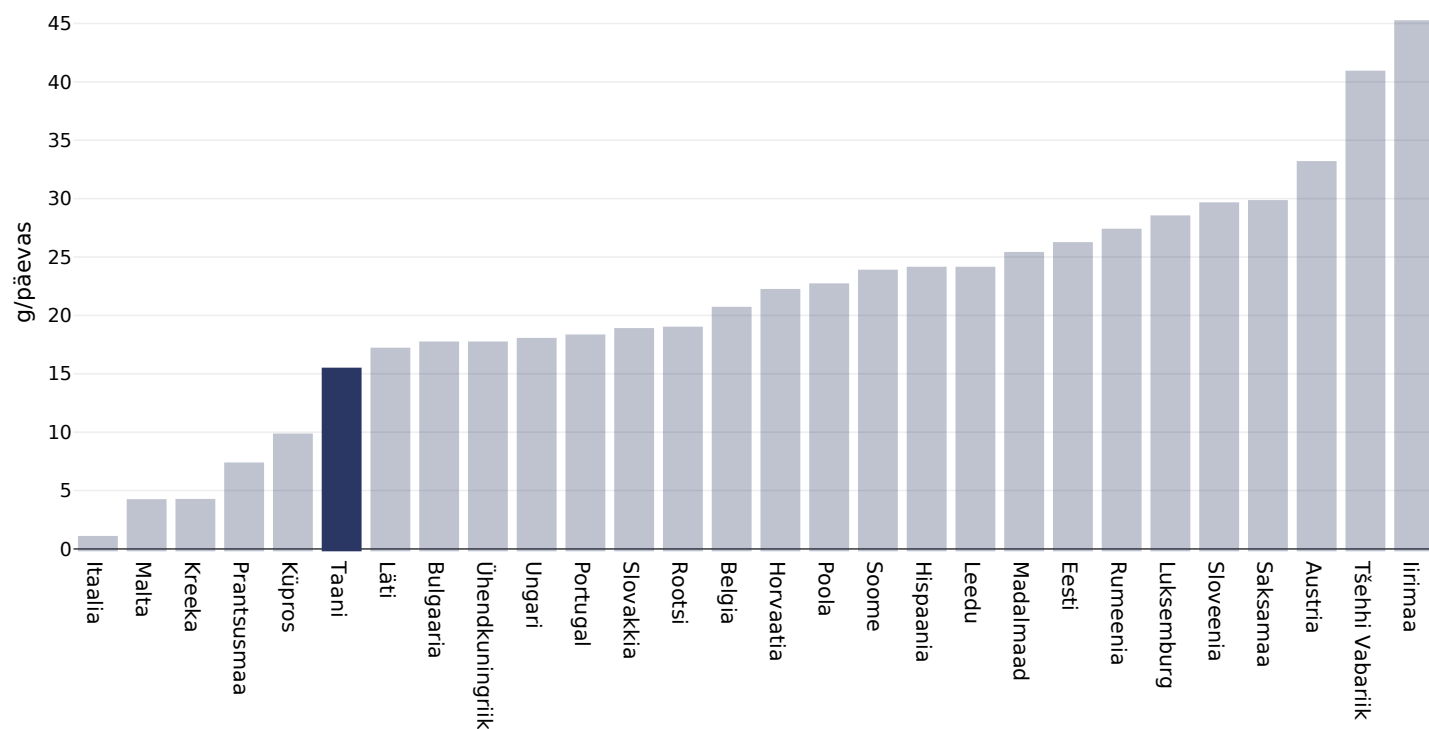
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Möisted:

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

Estimated per capita whole grains intake

Täiskasvanud, 2017



**Uuringu
tähtsusp:**

Määrdetud

Vanus:

25+

Viited:

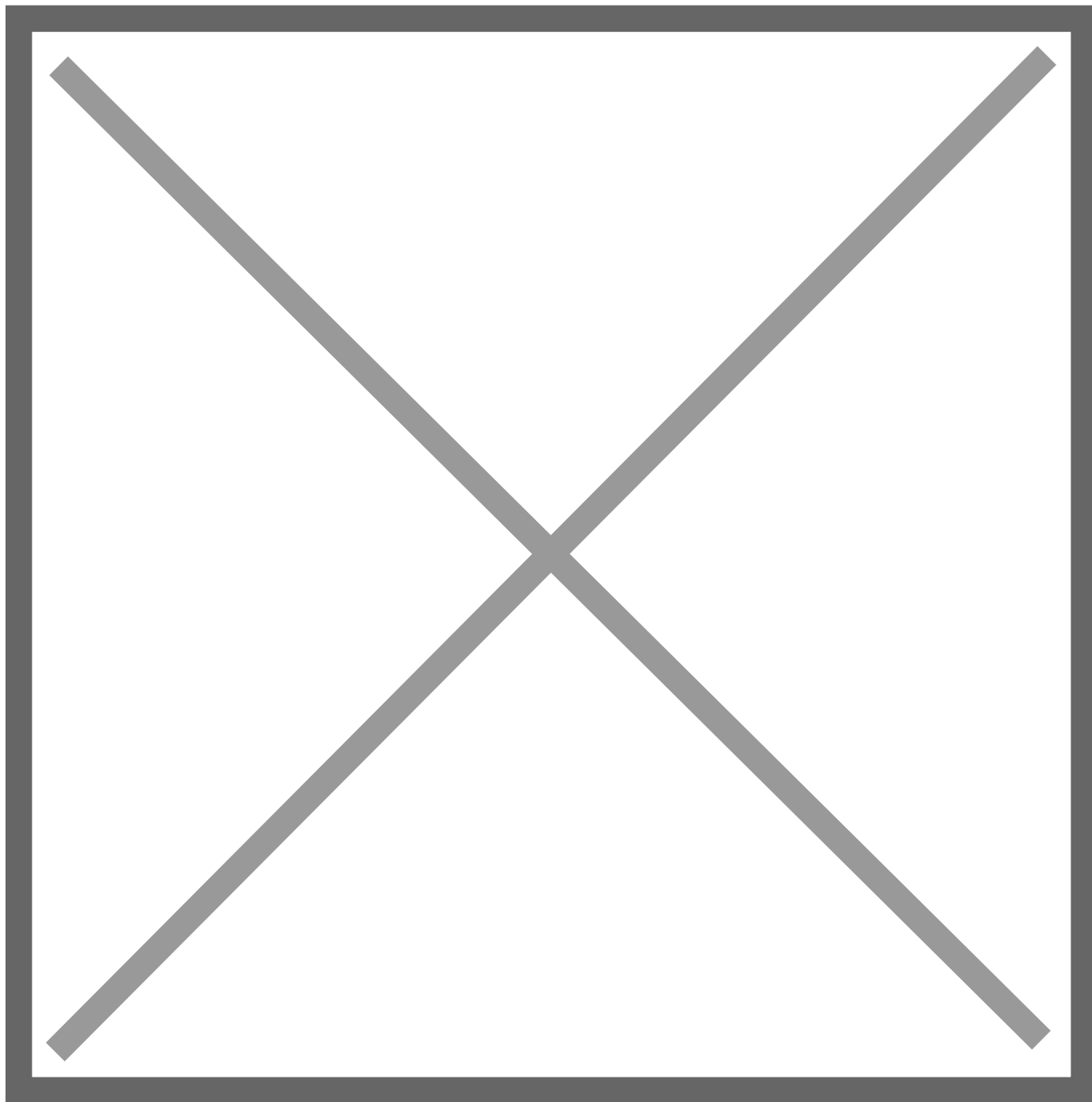
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

Mõisted:

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

Vaimne tervis - depressiivsed häired

Täiskasvanud, 2021



Vanus:

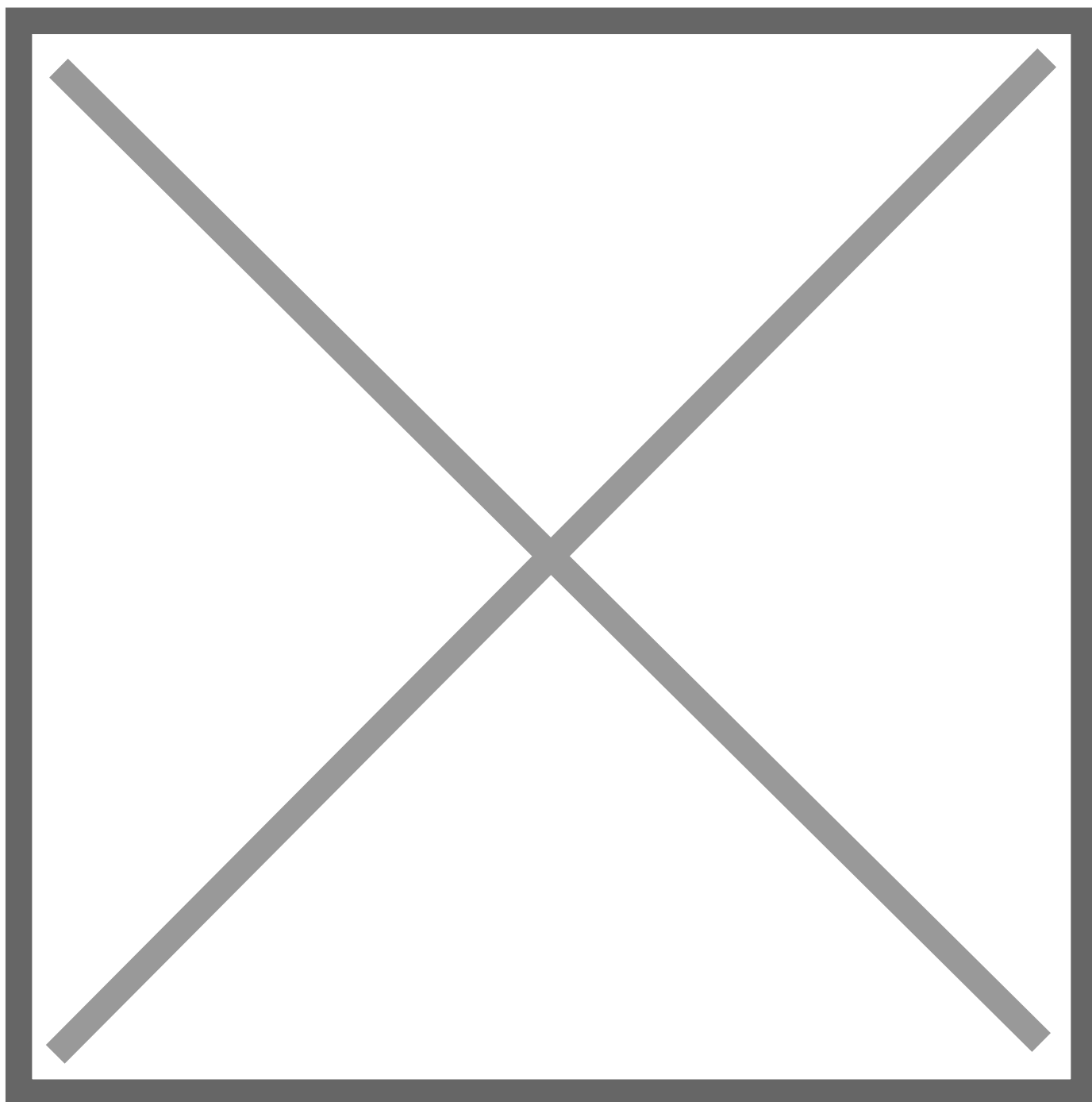
20+

Häälmatud
piirkond:

Riiklik

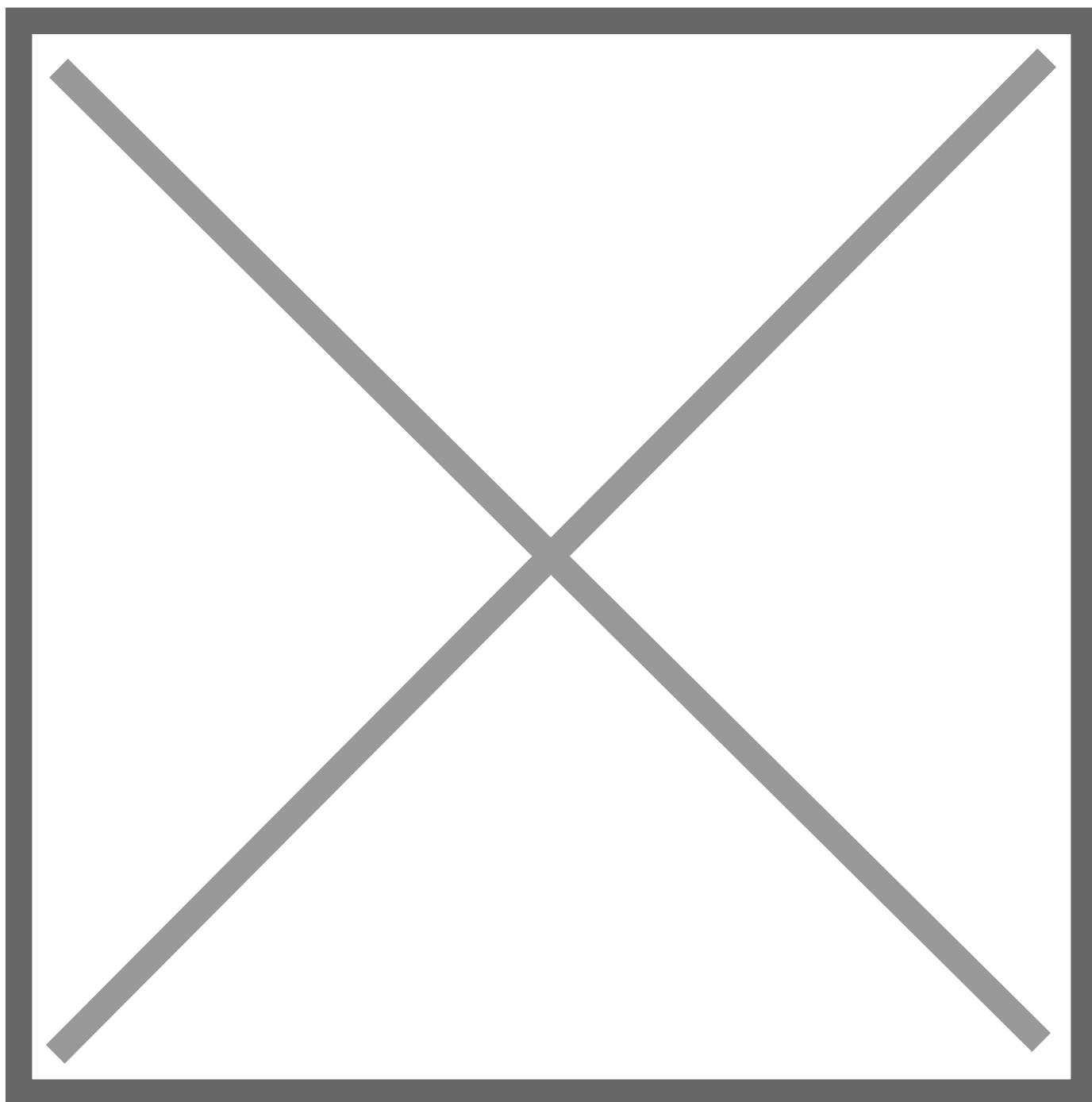
Viited:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from http://vizhub.healthdata.org/gbd-compare . (Last accessed 23.04.25)
Mõisted:	Number living with depression per 100,000 population (adults 20+ years)

Mehed, 2021



Vanus:	20+
HÄälmatud piirkond:	Riiklik
Viited:	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)
Mõisted:	Number living with depression per 100,000 population (adults 20+ years)

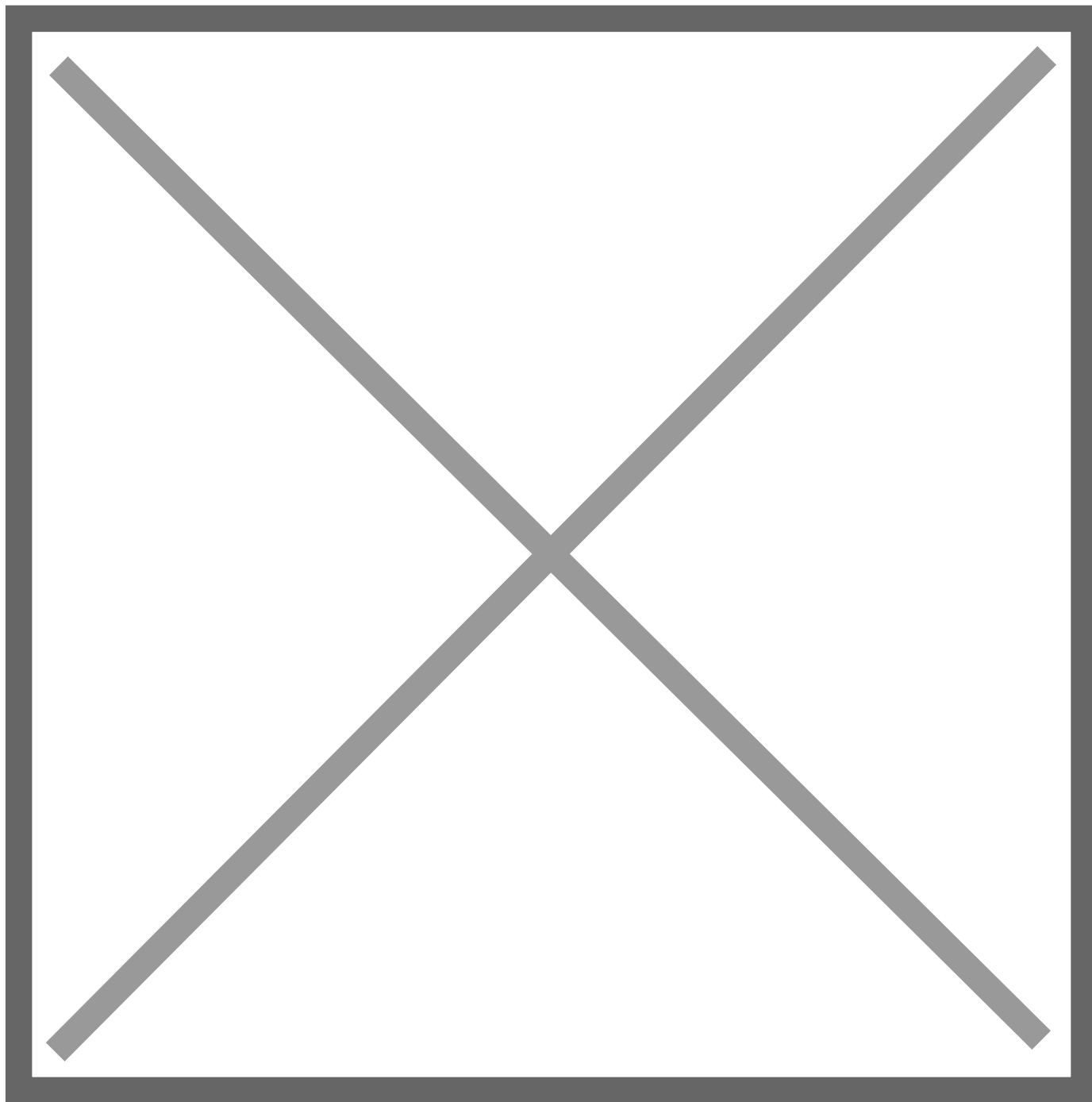
Naised, 2021



Vanus:	20+
Häälmatud piirkond:	Riiklik
Viited:	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)
Mõisted:	Number living with depression per 100,000 population (adults 20+ years)

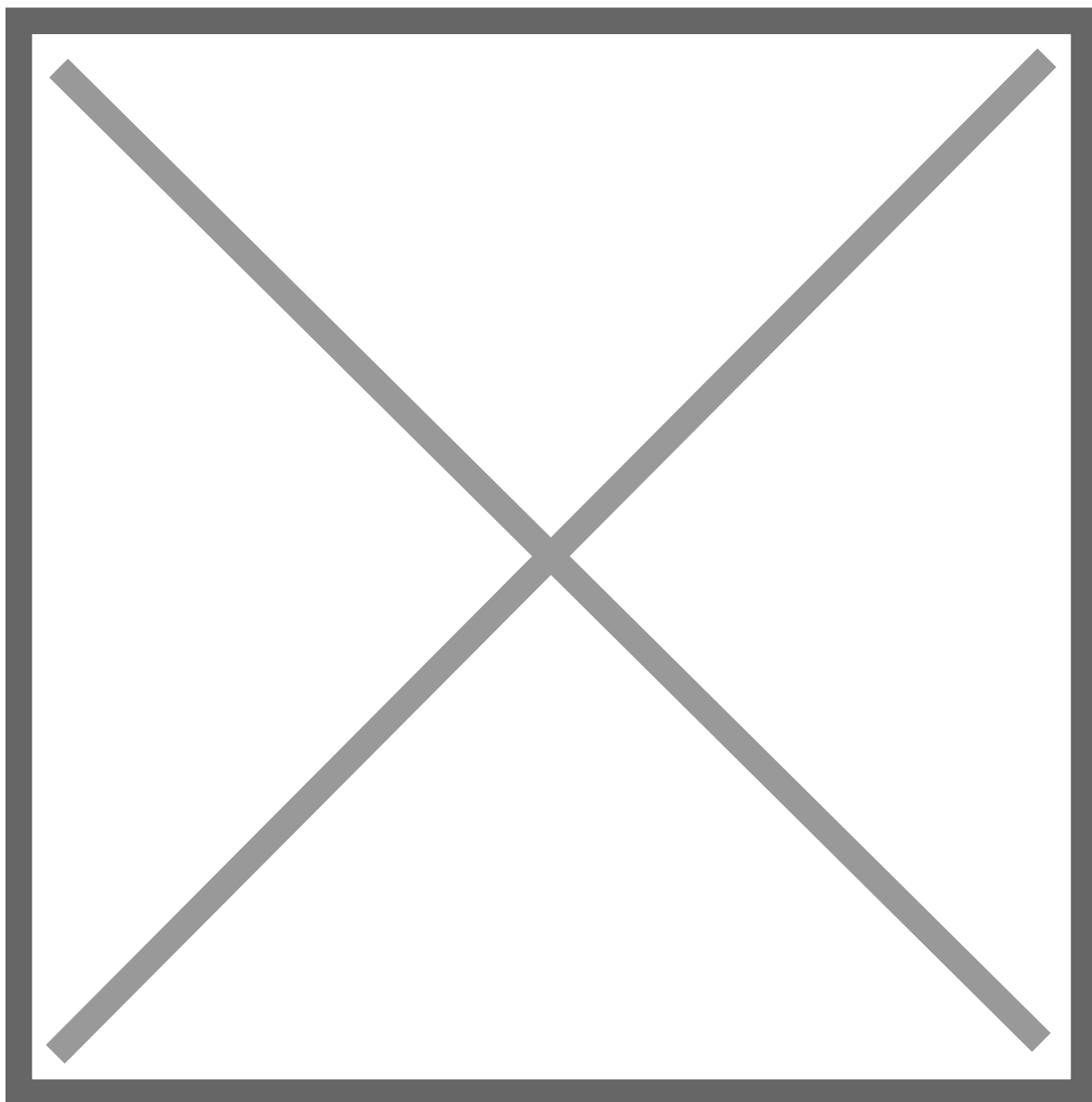
Vaimne tervis - ÆrevushÆired

TÆriskasvanud, 2021



Vanus:	20+
Viited:	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).
Mõisted:	Number living with anxiety per 100,000 population

Mehed, 2021

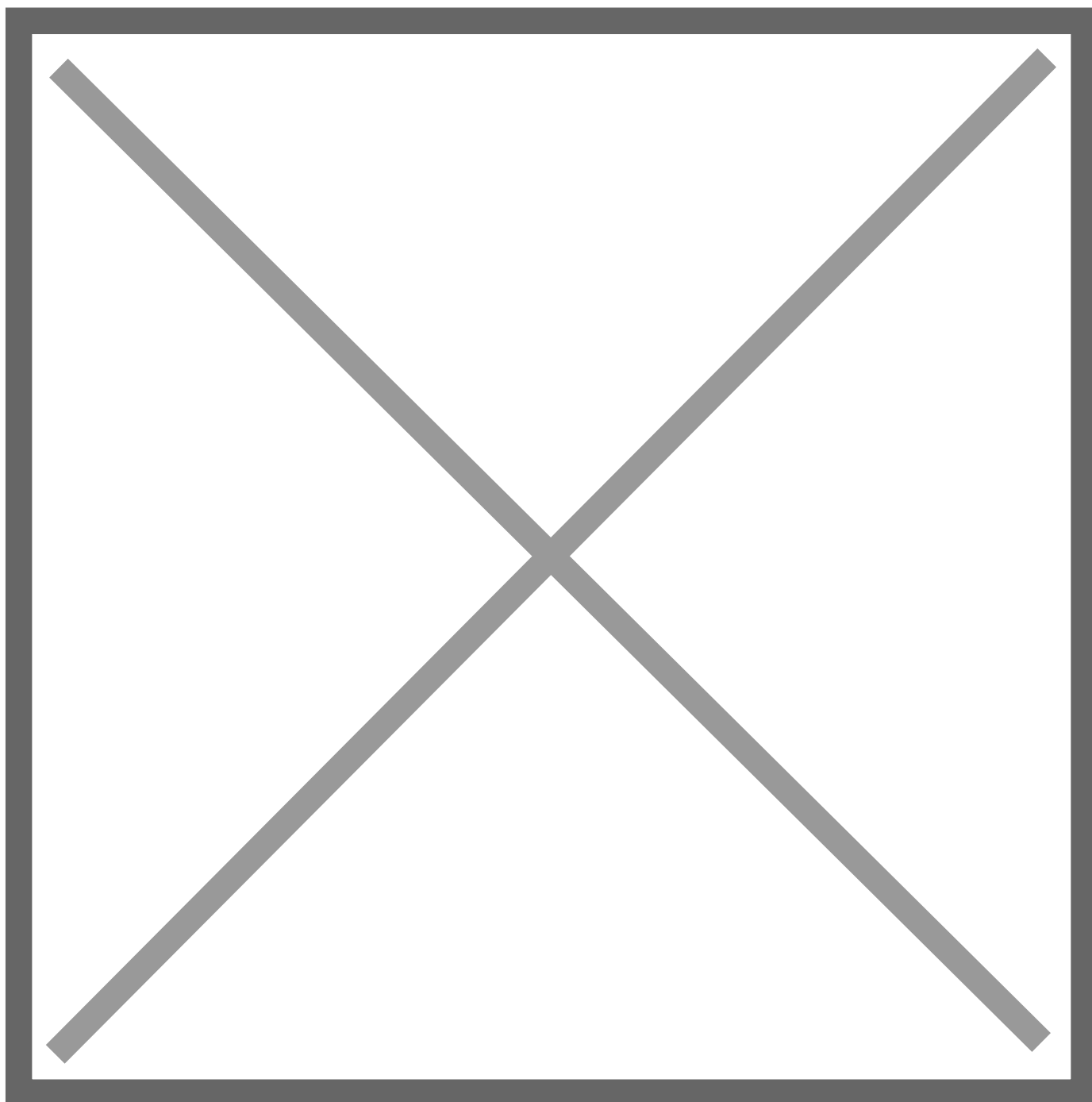


Vanus: 20+

Viited: 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).

Mõisted: Number living with anxiety per 100,000 population

Naised, 2021



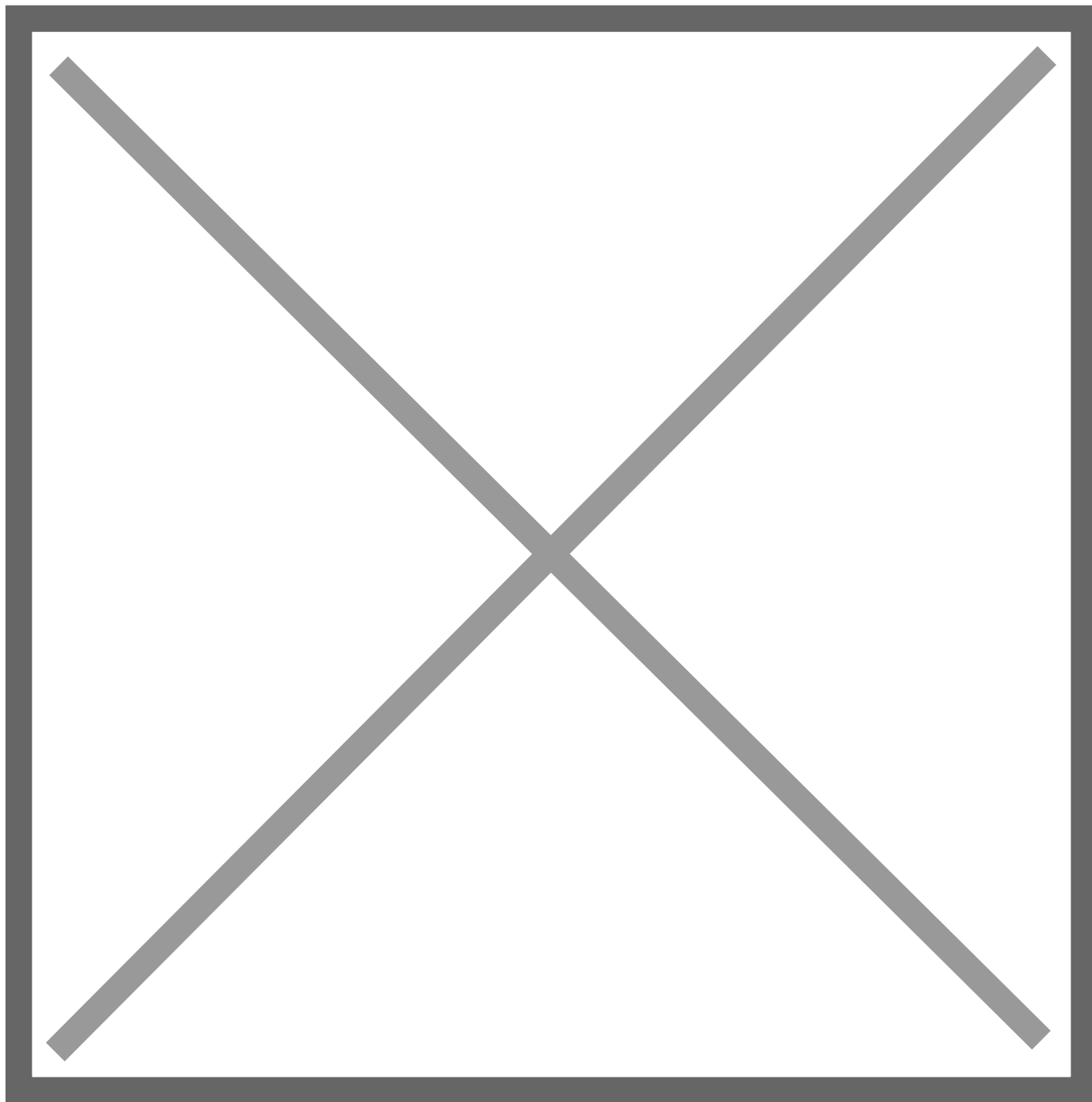
Vanus: 20+

Viited: 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).

Mõisted: Number living with anxiety per 100,000 population

Percent of population who cannot afford a healthy diet

Täiskasvanud, 2022



Häälmatud
piirkond:

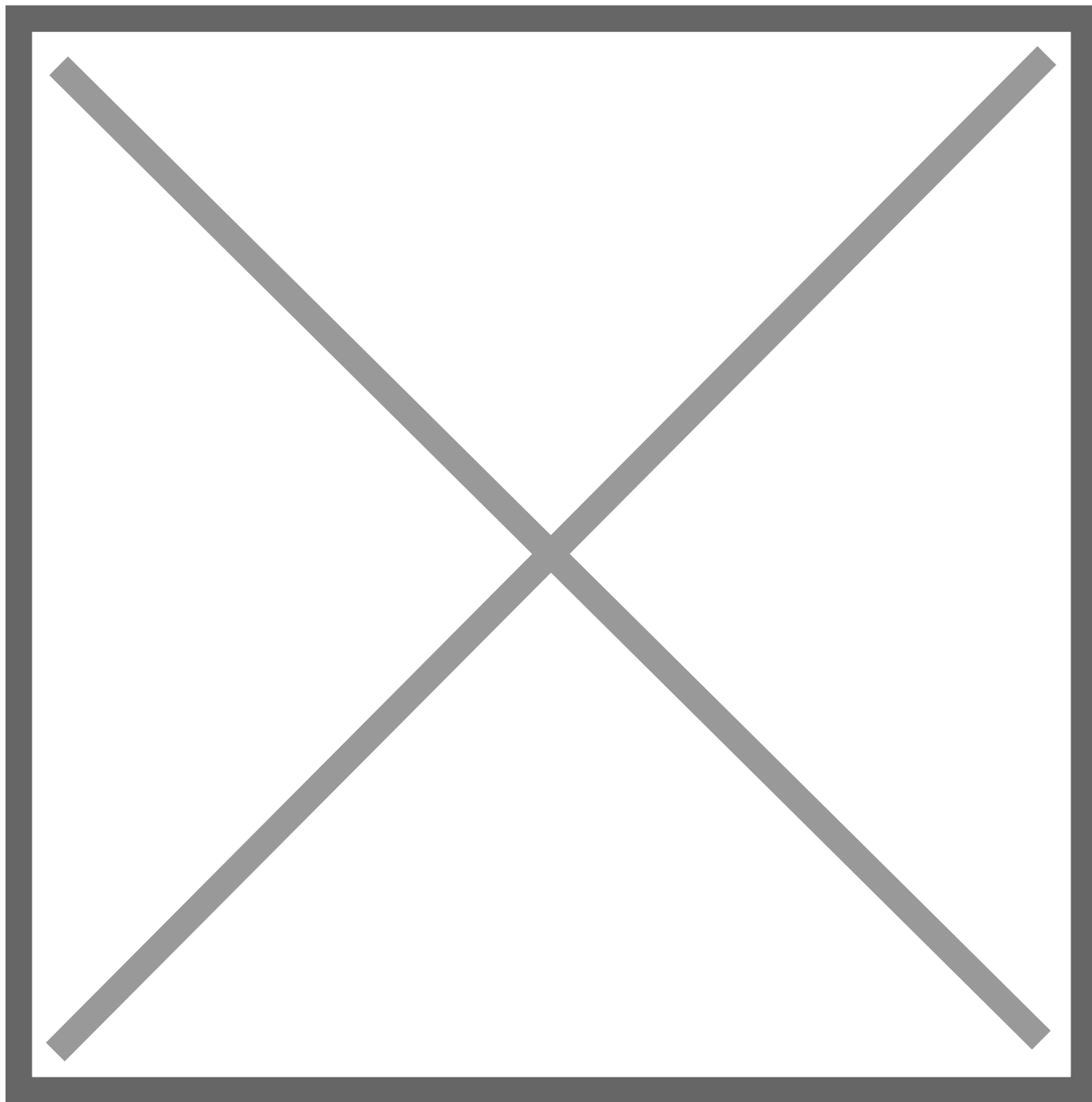
Riiklik

Viited:

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>.

SÃ¶Ã¶gitoruvÃ¶hk

Mehed, 2022



Vanus:

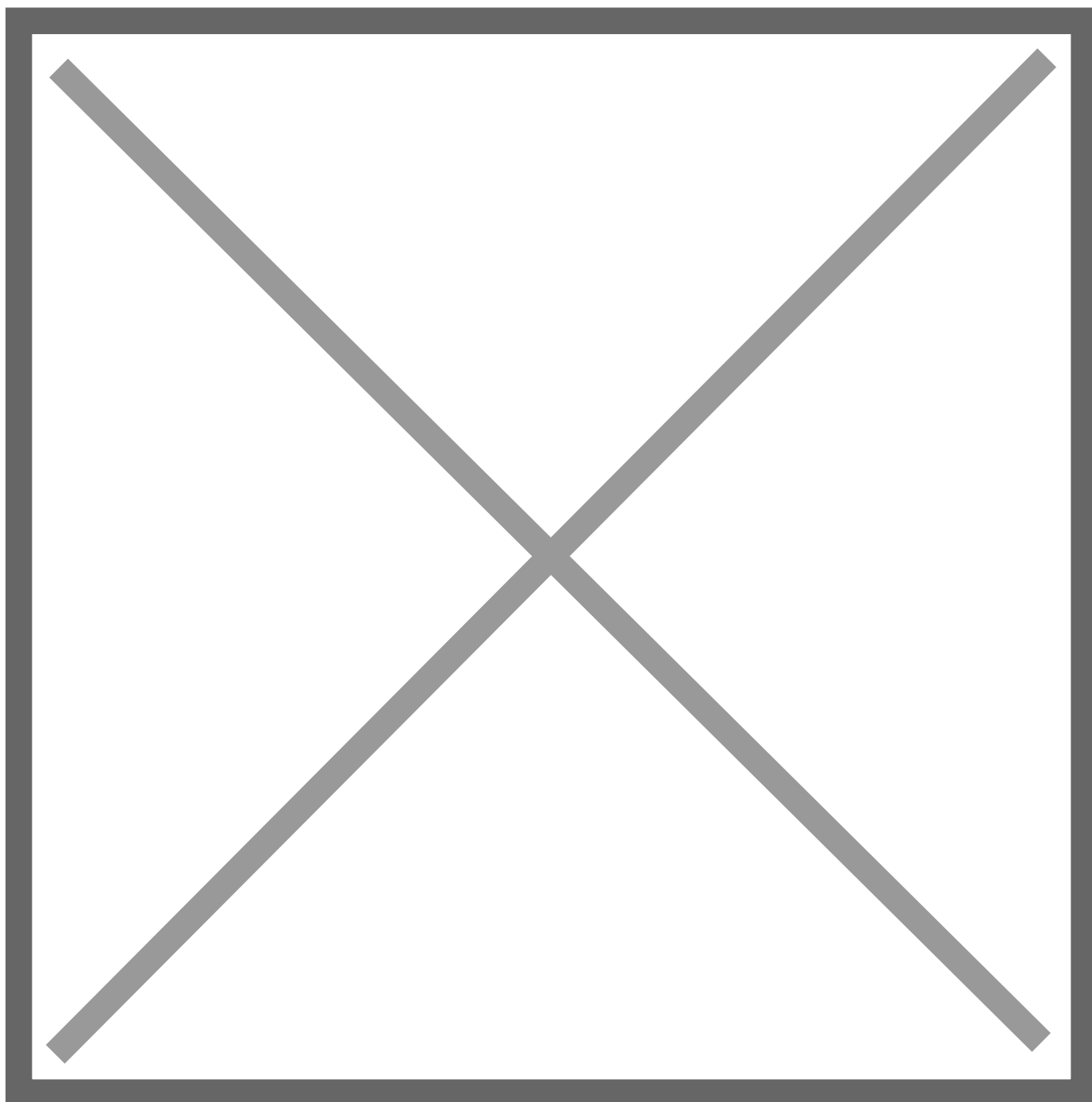
20+

**HÃ¶lmatud
piirkond:**

Riiklik

Viited:	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]
Mõisted:	Indicence per 100,000

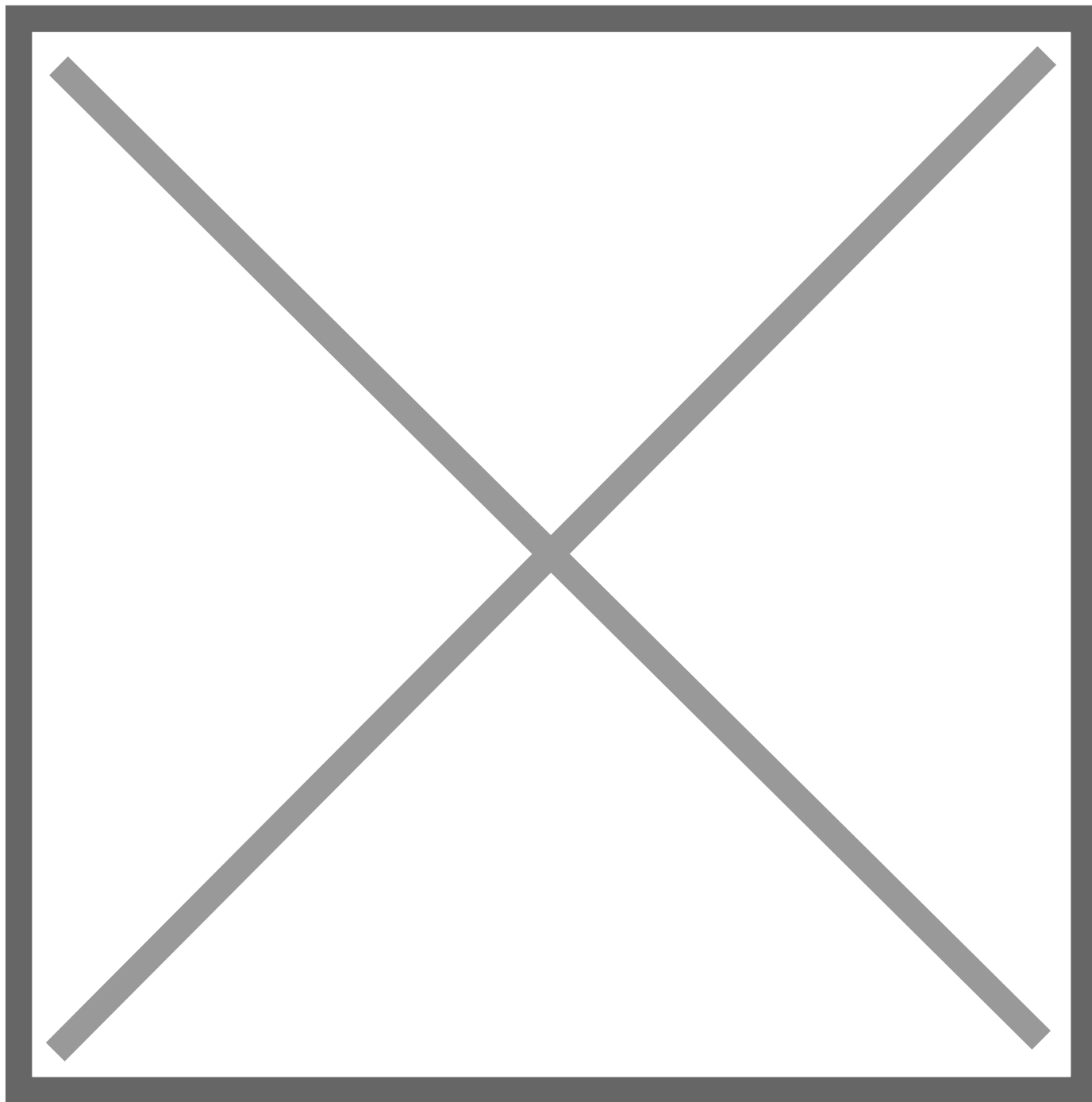
Naised, 2022



Vanus:	20+
HÄälmatud piirkond:	Riiklik
Viited:	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]
Mõisted:	Indicence per 100,000

RinnavÄrk

Naised, 2022



HÄlmatud
piirkond:

Riiklik

Viited:

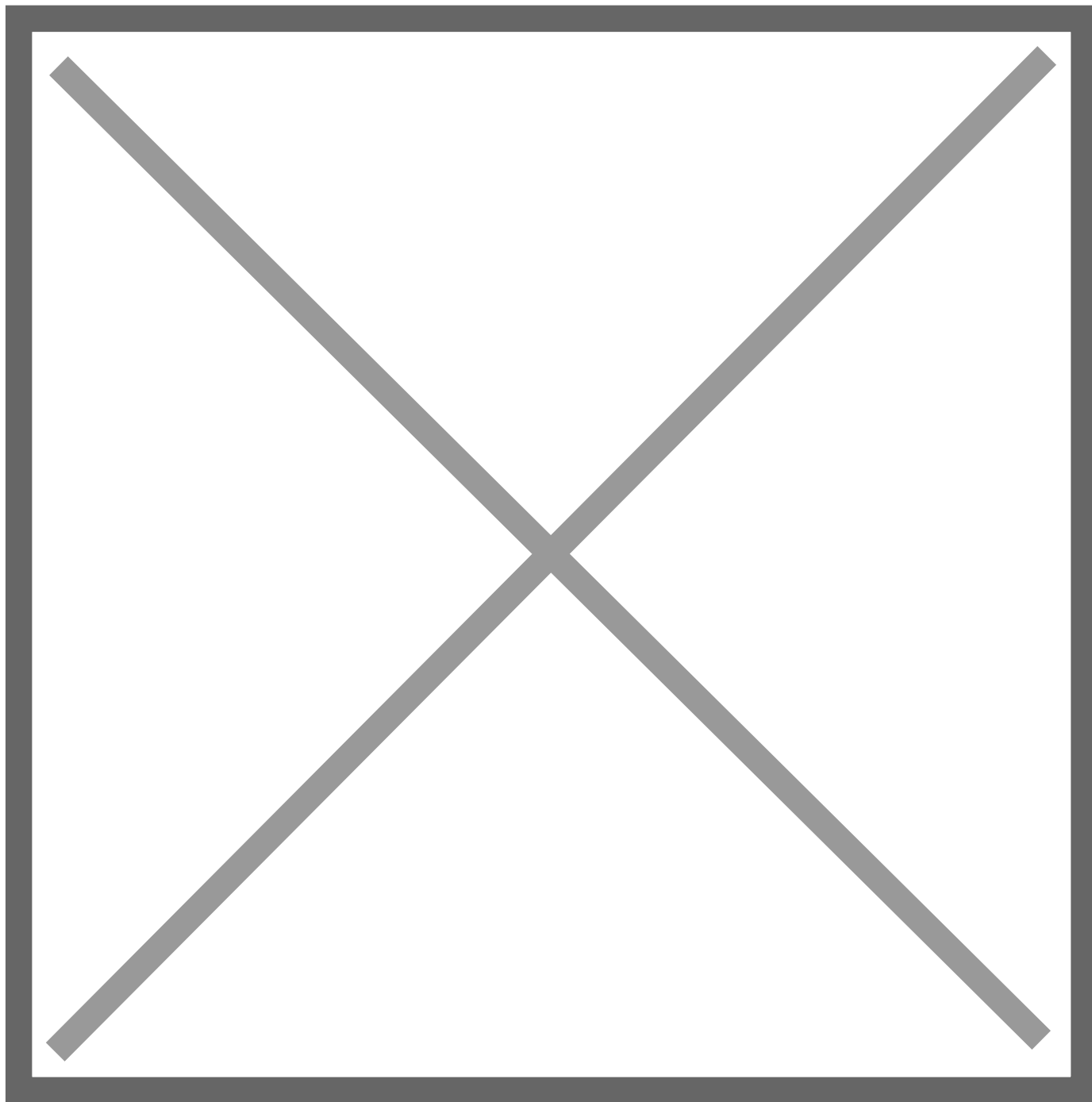
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Möisted:

Incidence per 100,000

PÄärasoolevÄhk

Mehed, 2022



Vanus:

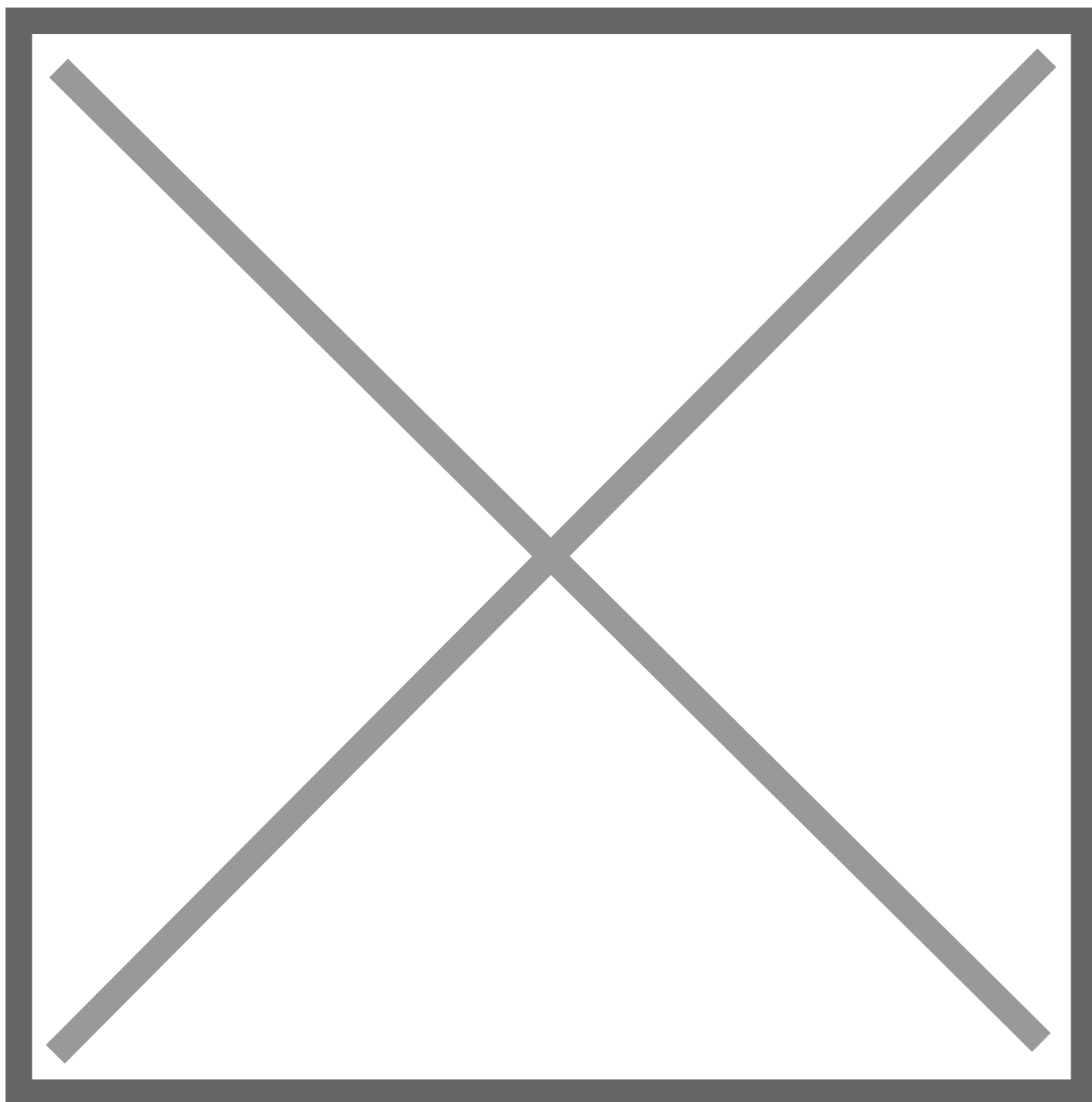
20+

**HÄälmatud
piirkond:**

Riiklik

Viited:	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]
Mõisted:	Incidence per 100,000

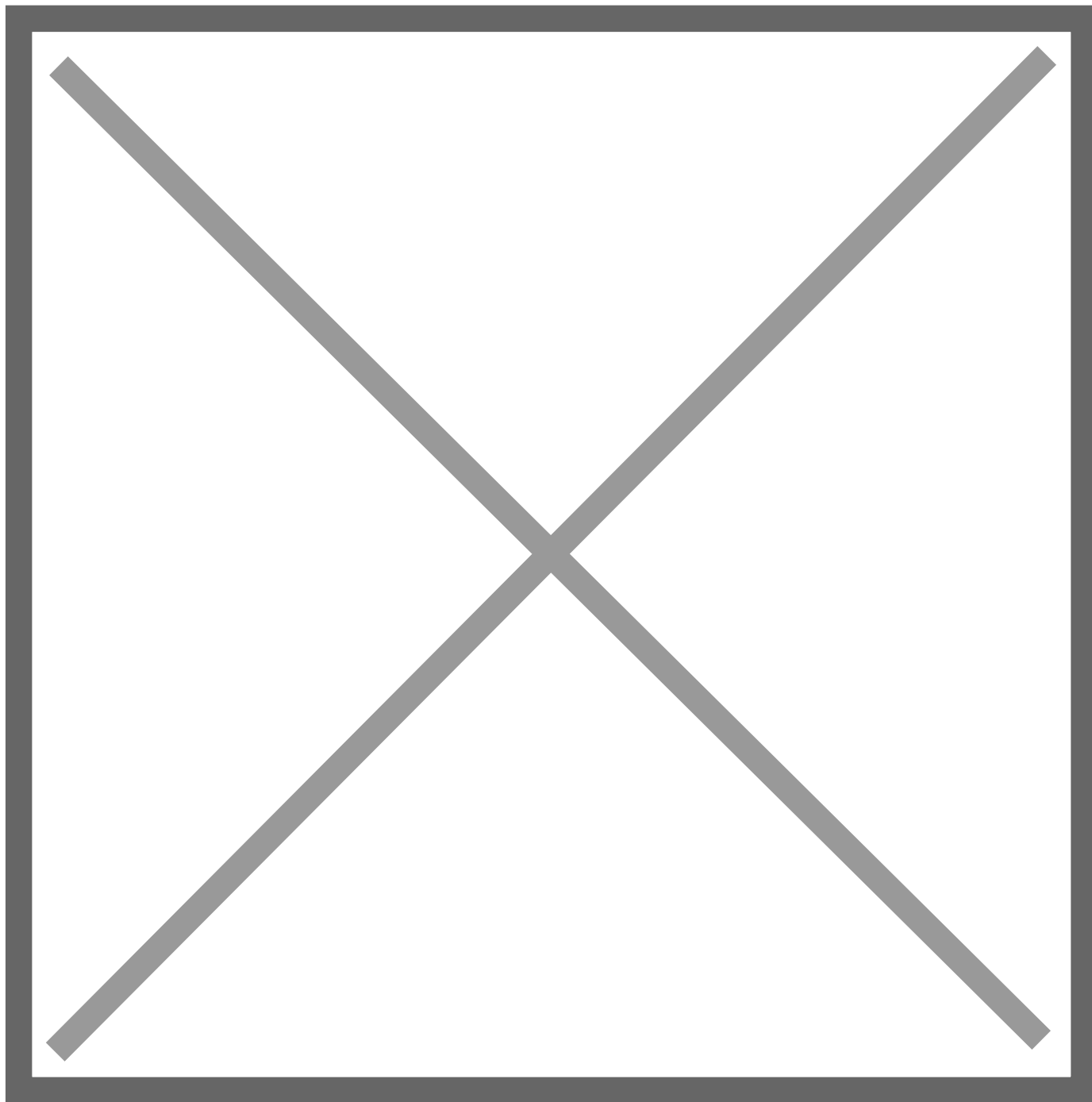
Naised, 2022



Vanus:	20+
HÄälmatud piirkond:	Riiklik
Viited:	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]
Mõisted:	Incidence per 100,000

Kõhunäärmevähk

Mehed, 2022



Vanus:

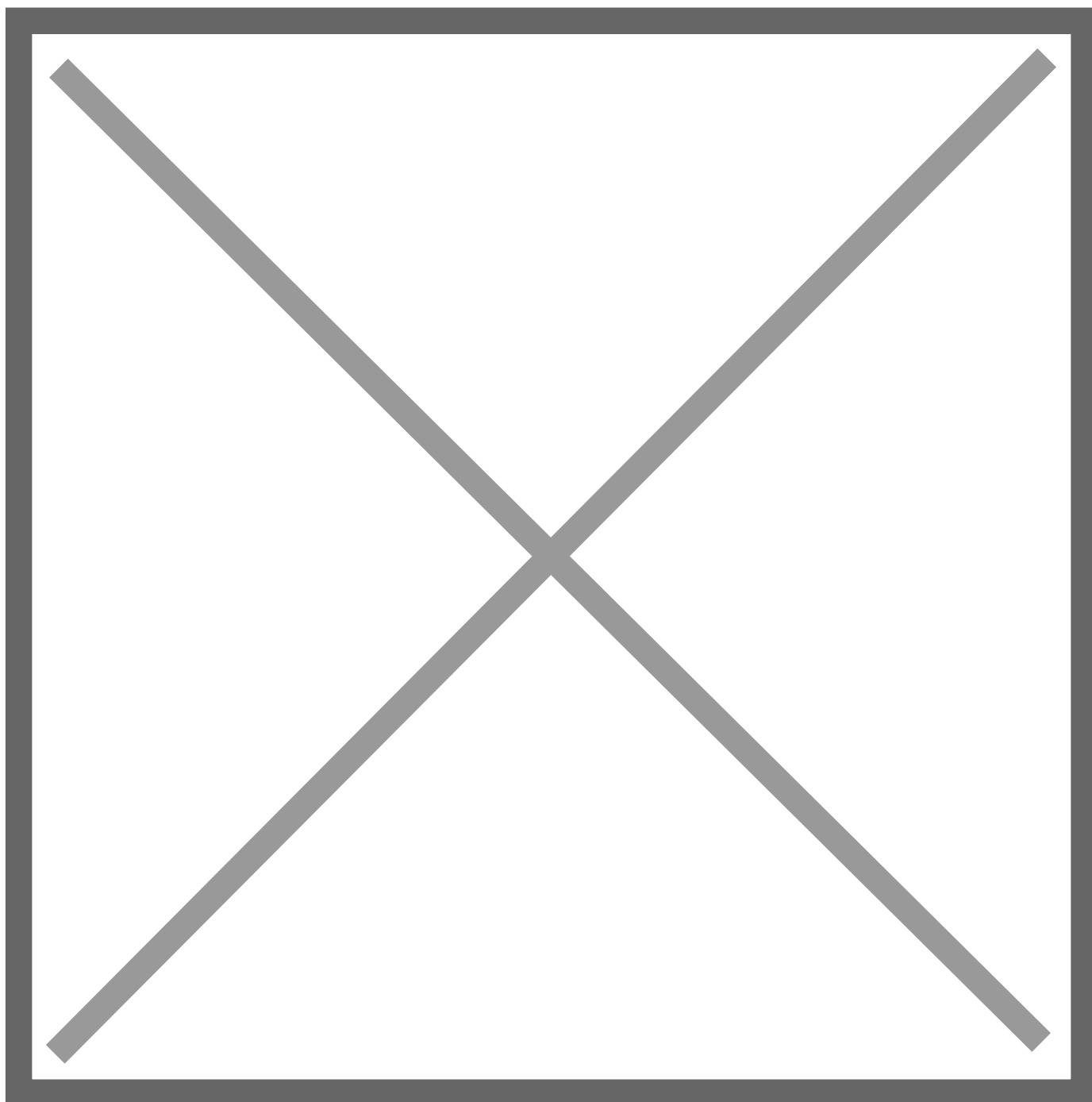
20+

**HÄlmatud
piirkond:**

Riiklik

Viited:	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]
Mõisted:	Incidence per 100,000

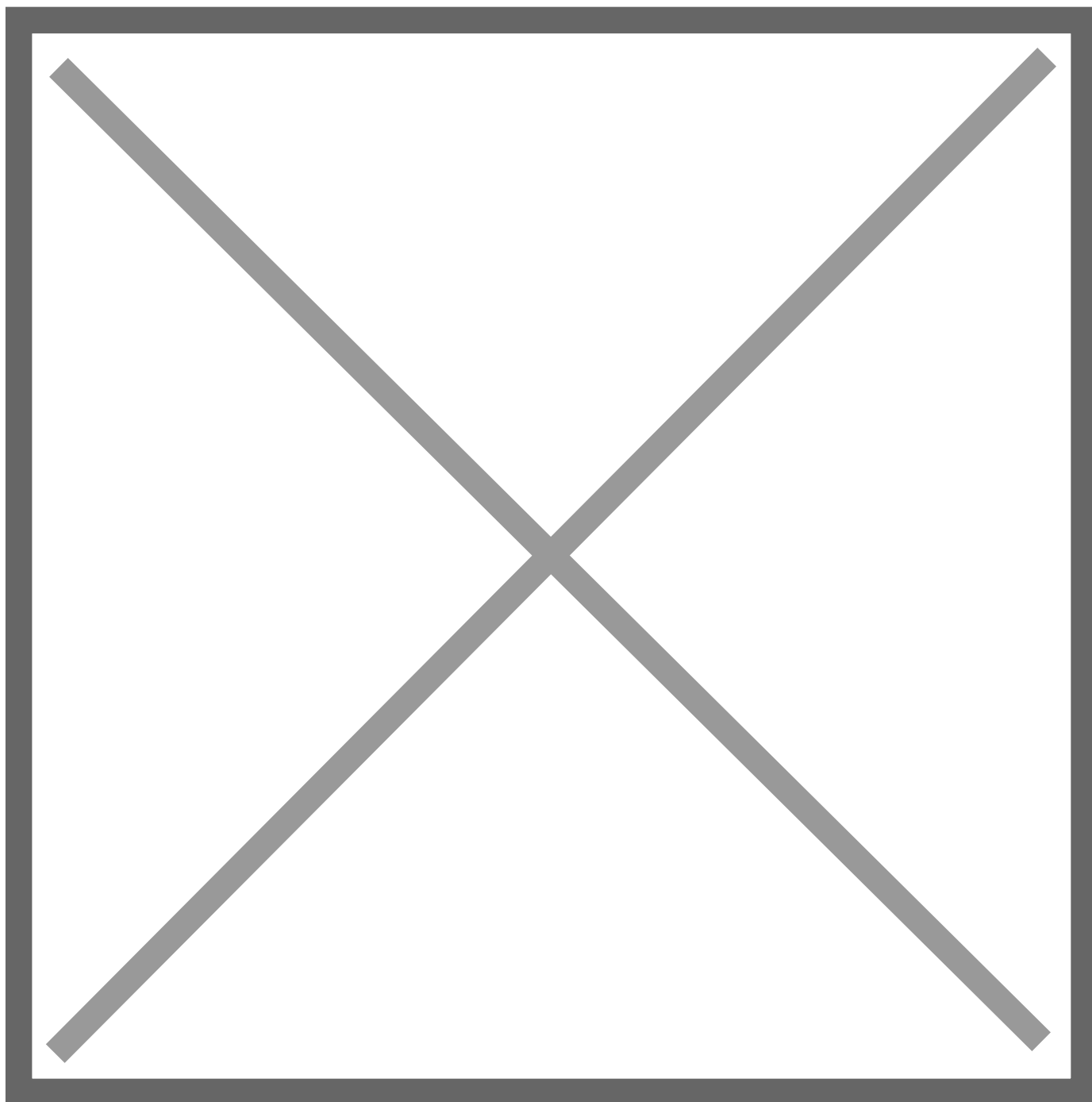
Naised, 2022



Vanus:	20+
HÄälmatud piirkond:	Riiklik
Viited:	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]
Mõisted:	Incidence per 100,000

SapipÄmie vÄæhk

Mehed, 2022



Vanus:

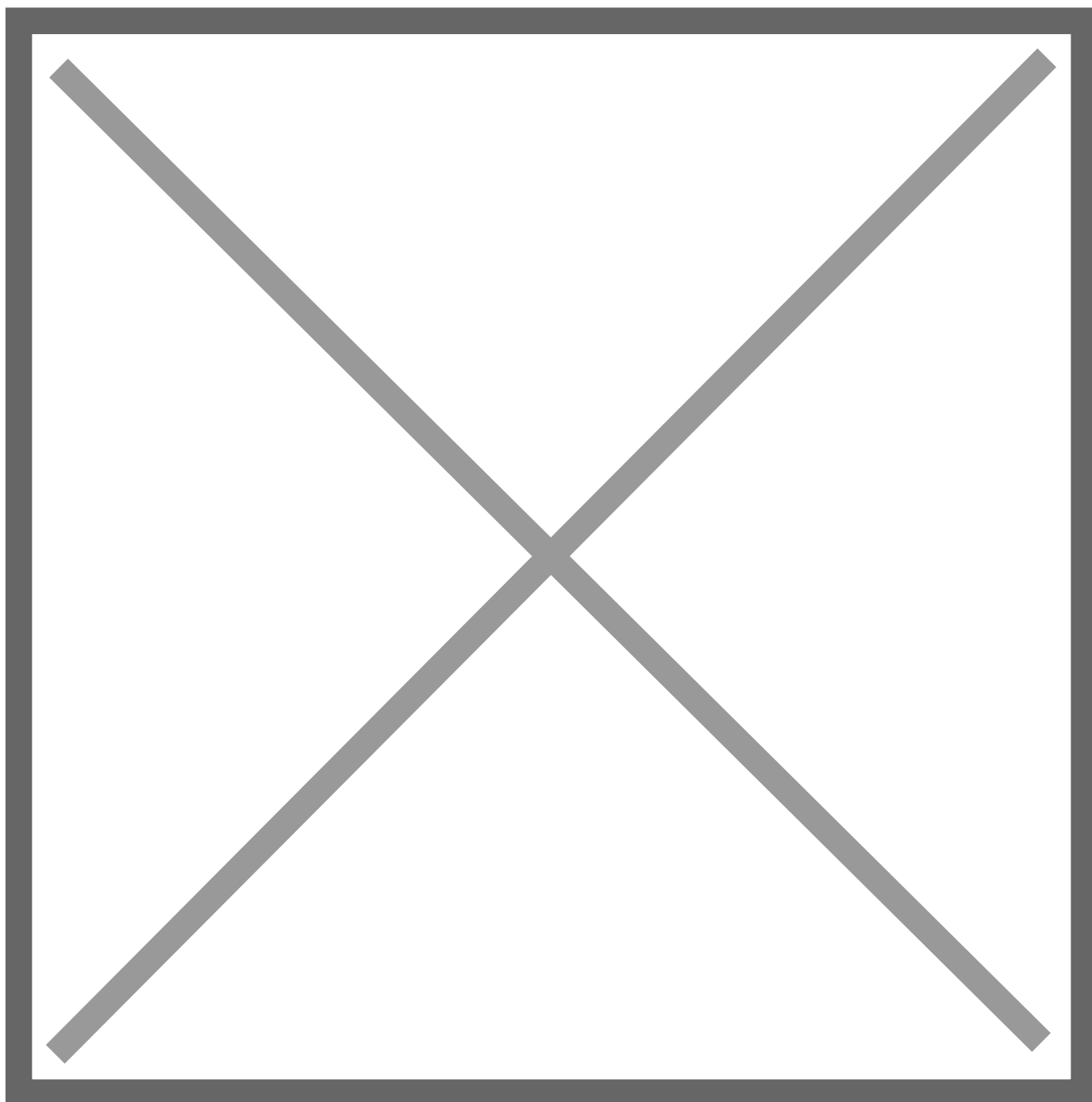
20+

**HÄµlmatud
piirkond:**

Riiklik

Viited:	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]
Mõisted:	Indicence per 100,000

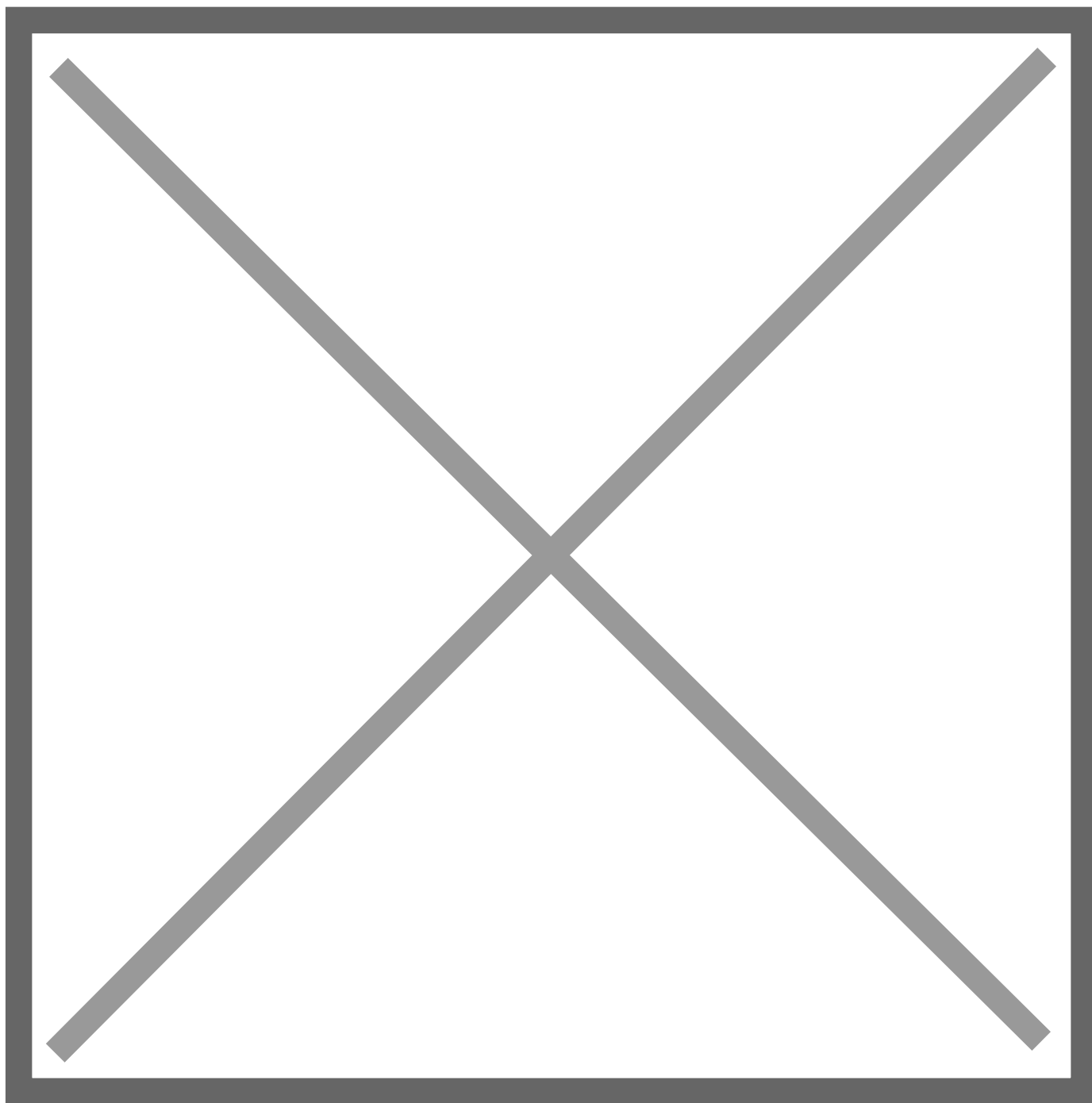
Naised, 2022



Vanus:	20+
HÄälmatud piirkond:	Riiklik
Viited:	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]
Mõisted:	Indicence per 100,000

NeeruvÄrk

Mehed, 2022



Vanus:

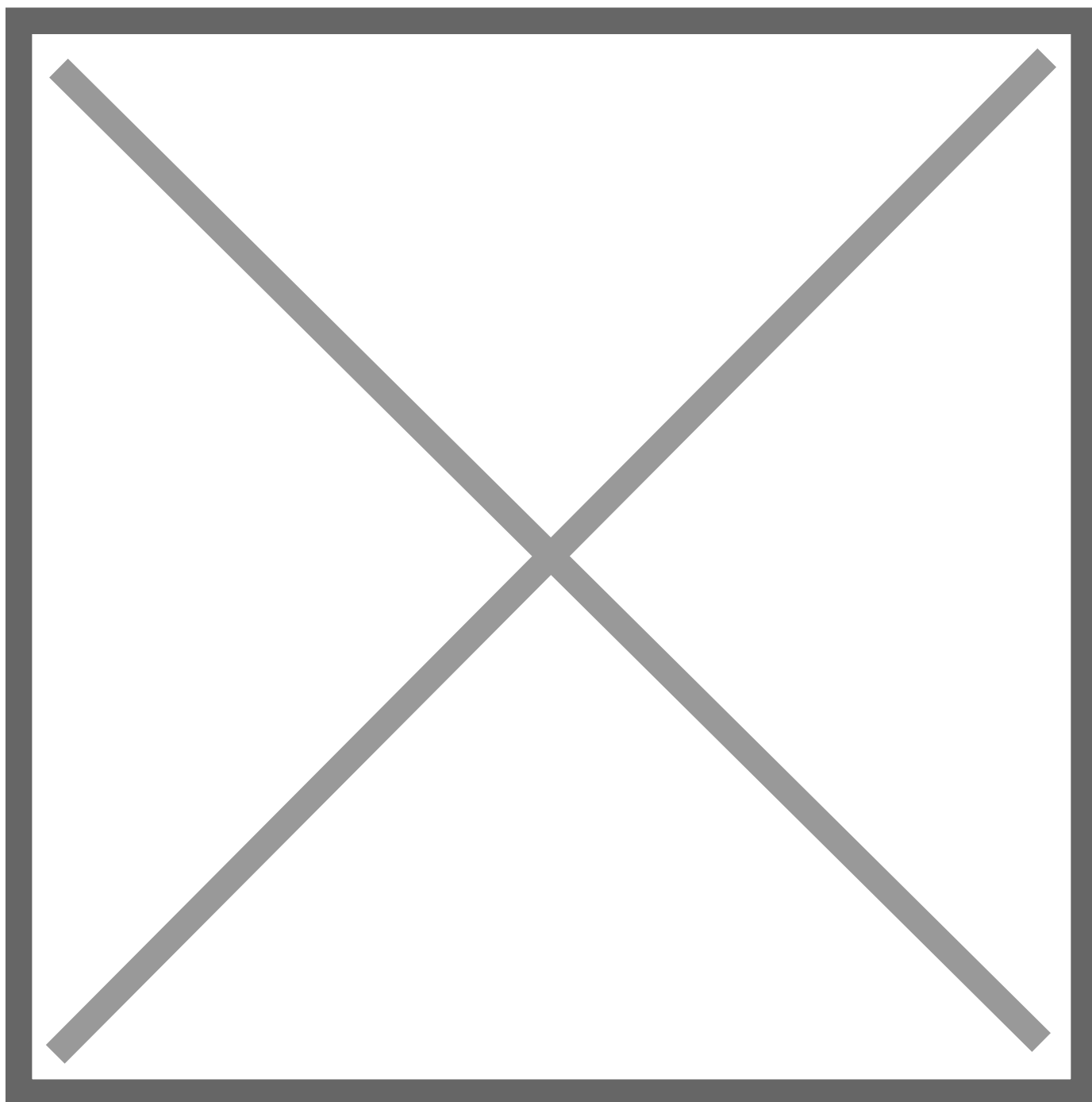
20+

**HÄlmatud
piirkond:**

Riiklik

Viited:	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]
Mõisted:	Incidence per 100,000

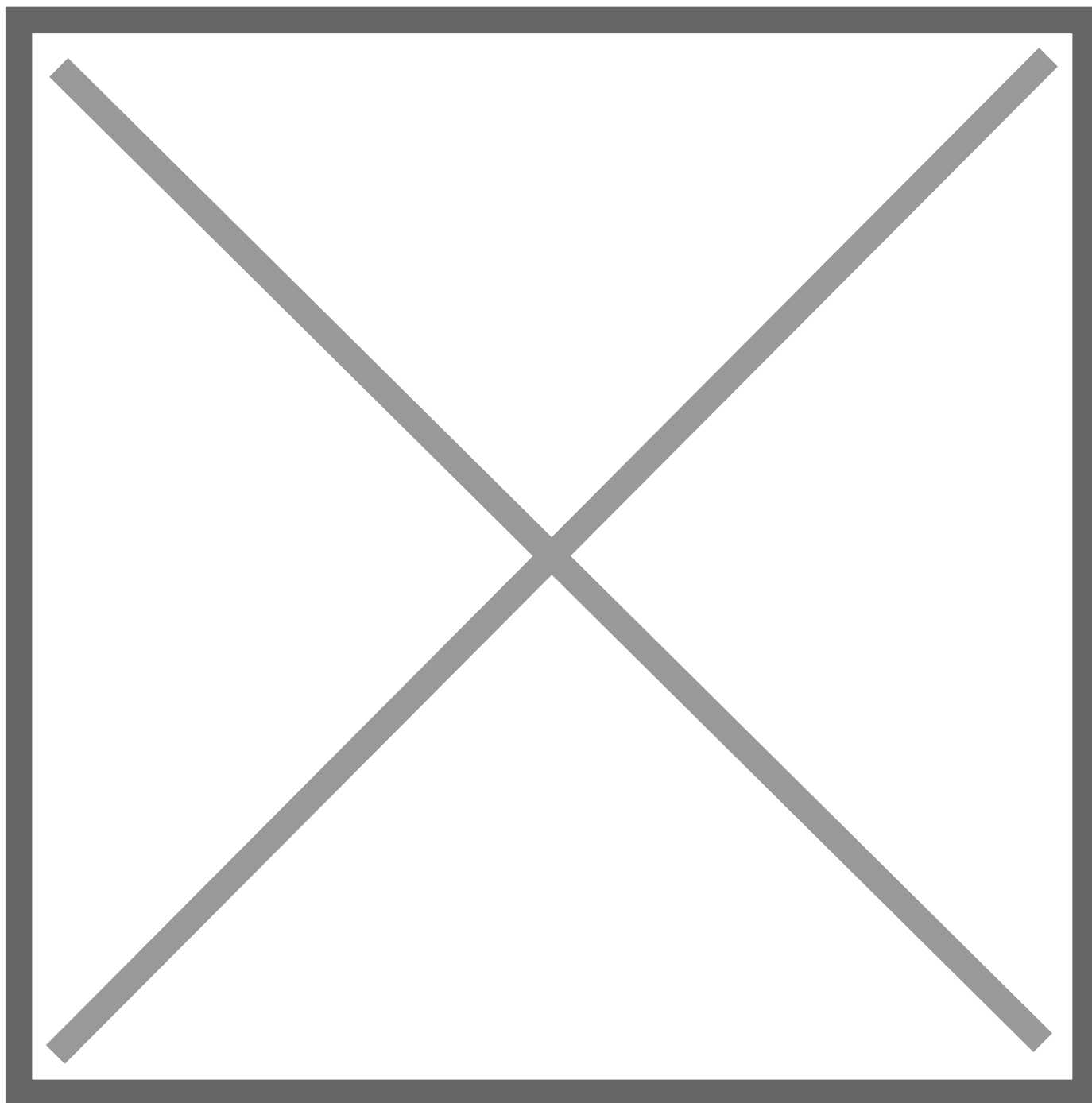
Naised, 2022



Vanus:	20+
HÄälmatud piirkond:	Riiklik
Viited:	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]
Mõisted:	Incidence per 100,000

EmakavÄrk

Naised, 2022



Vanus:

20+

Viited:

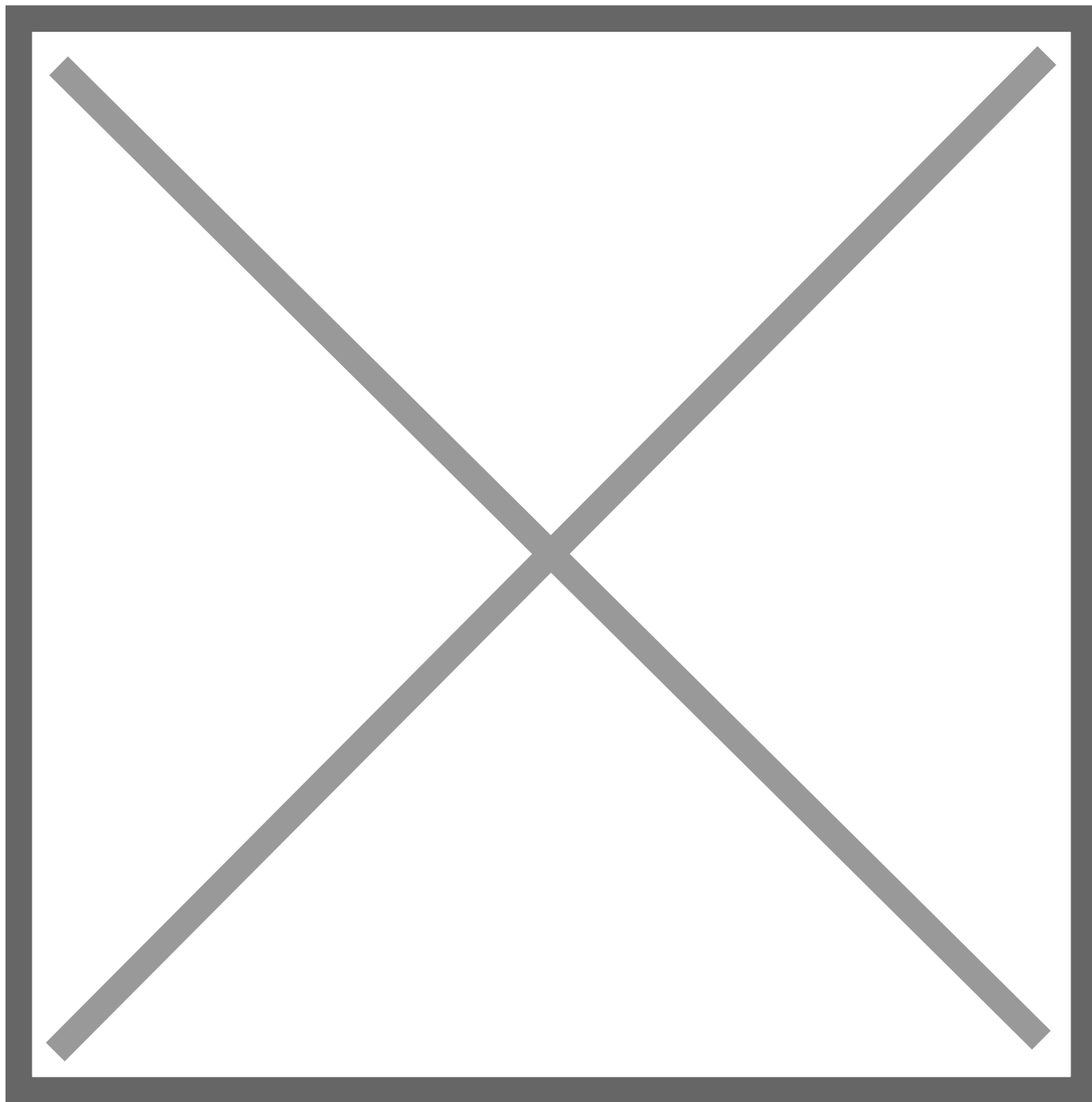
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Möisted:

Incidence per 100,000

Kõrgenenud vererõhk

Täiskasvanud, 2015

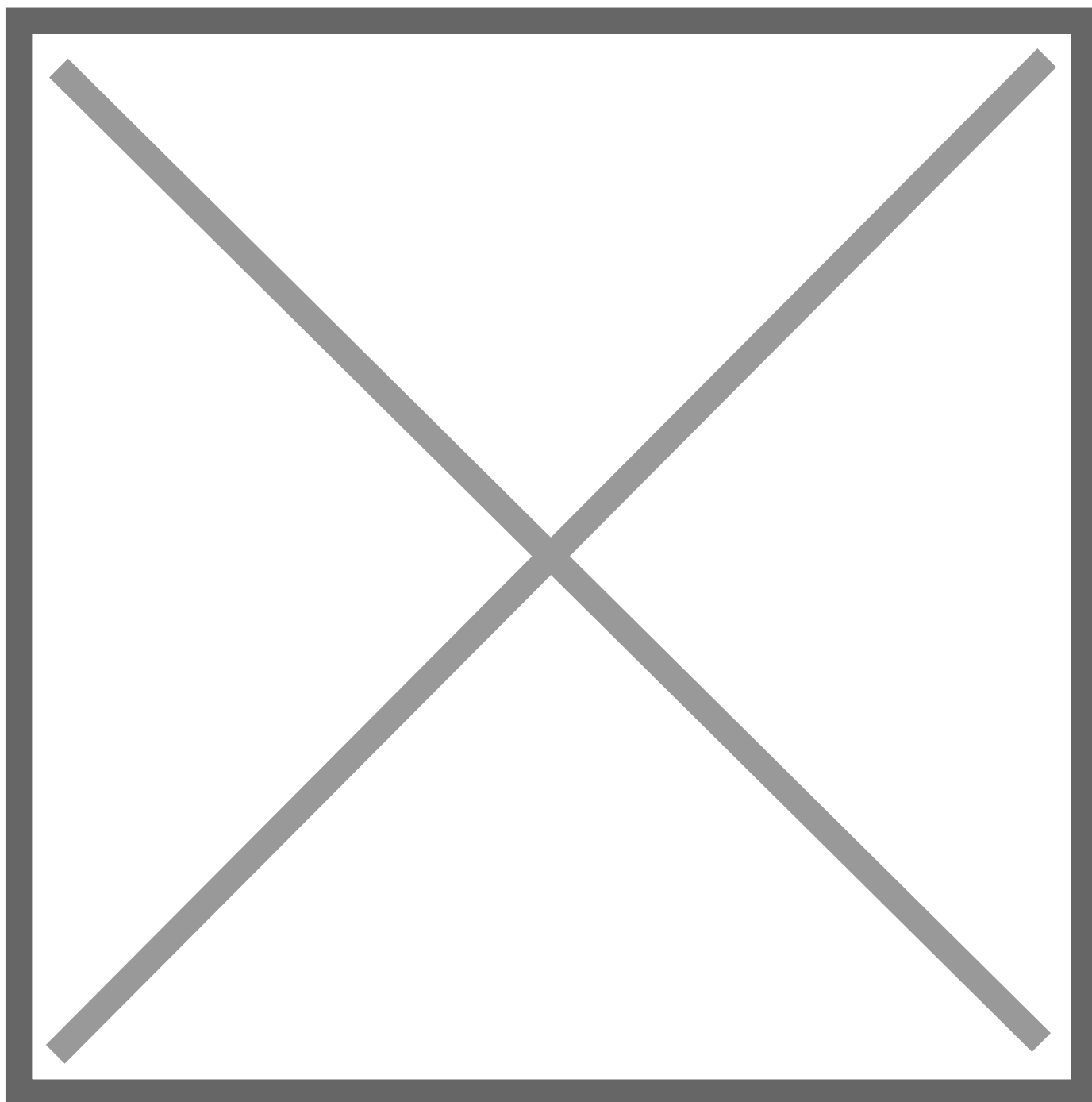
**Viited:**

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

Mõisted:

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

Mehed, 2015



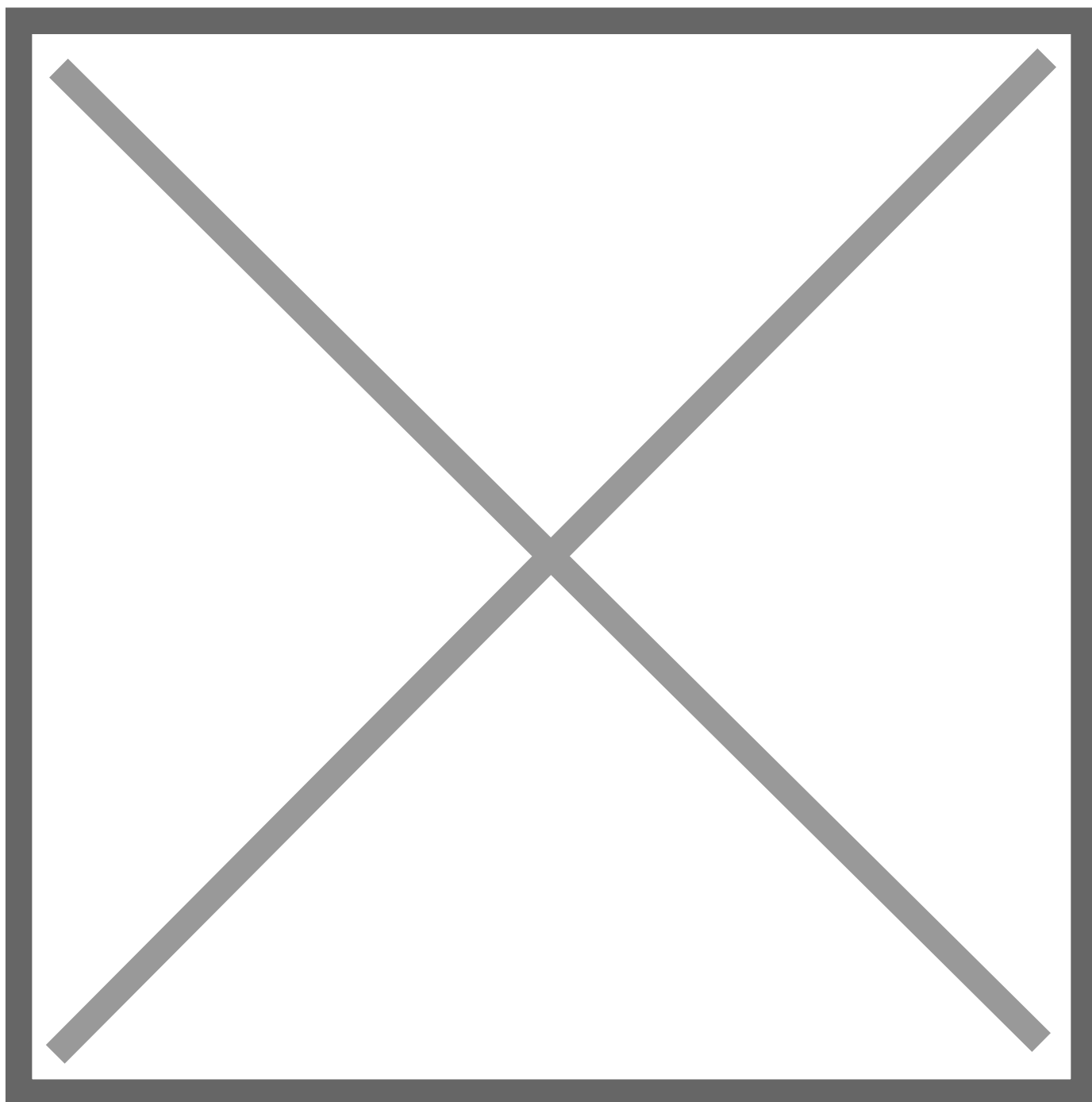
Viited:

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

Mõisted:

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

Naised, 2015



Viited:

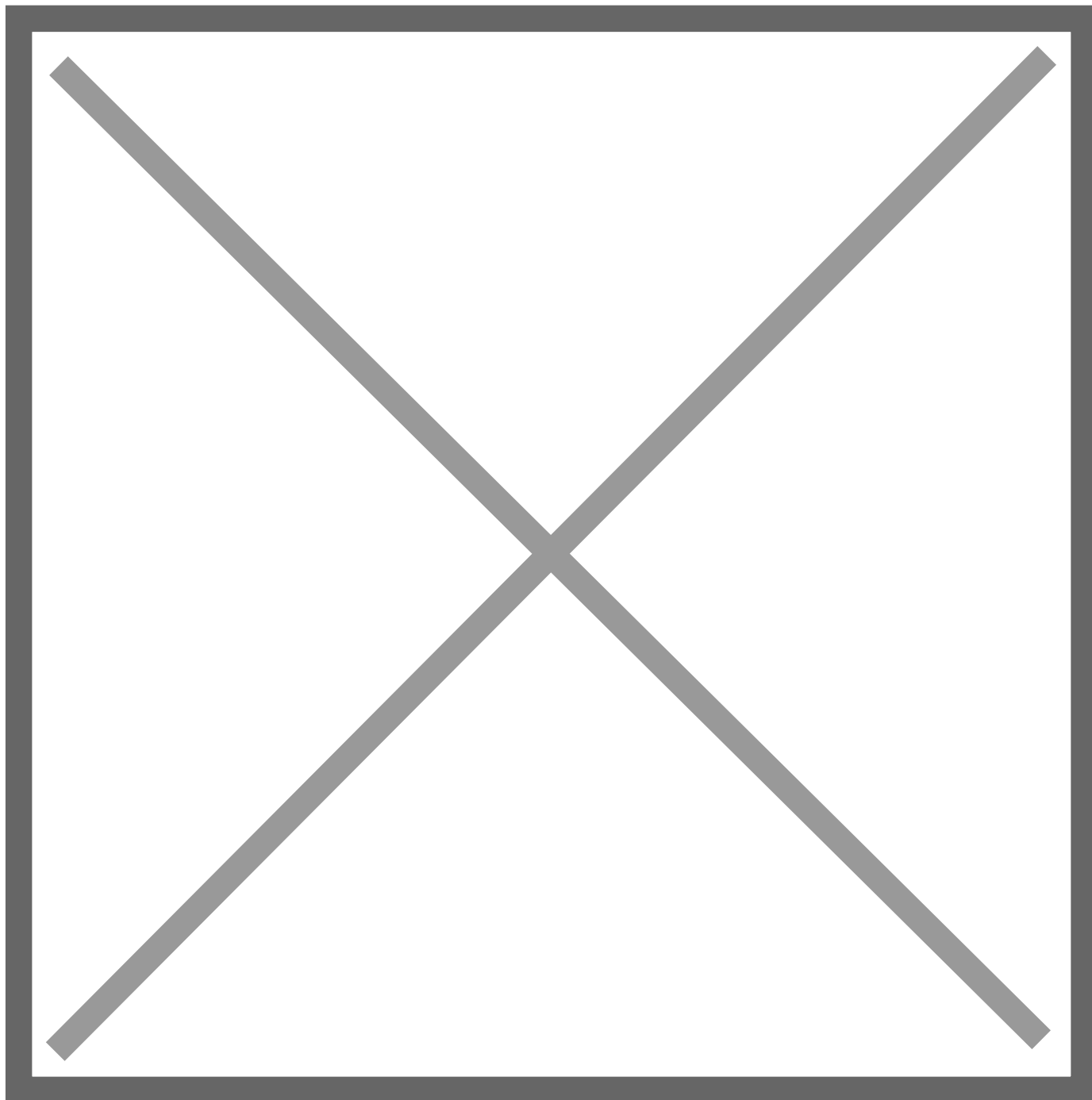
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

Mõisted:

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

Kõrgenenud kolesteroolitase

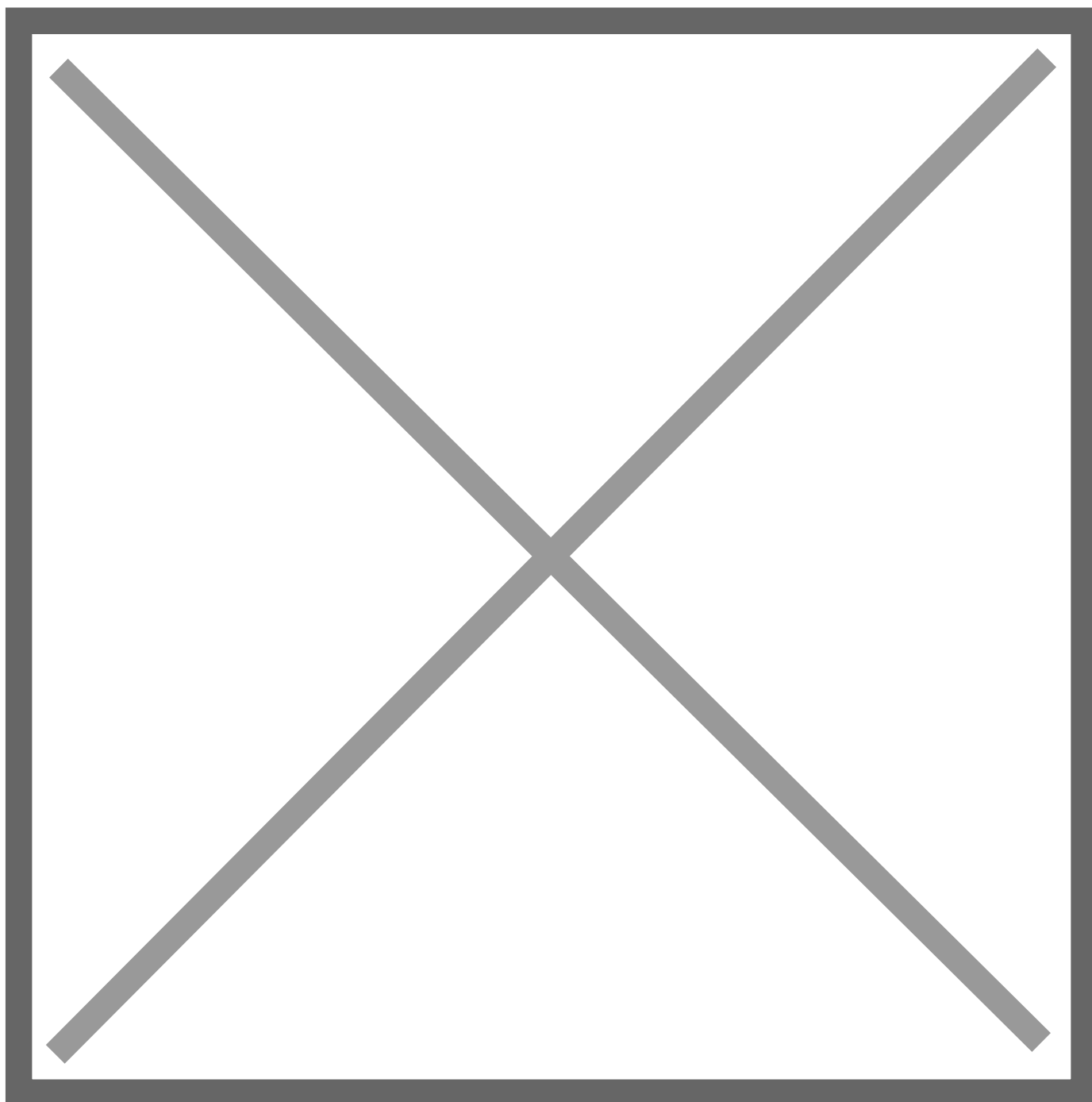
Täiskasvanud, 2008



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

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

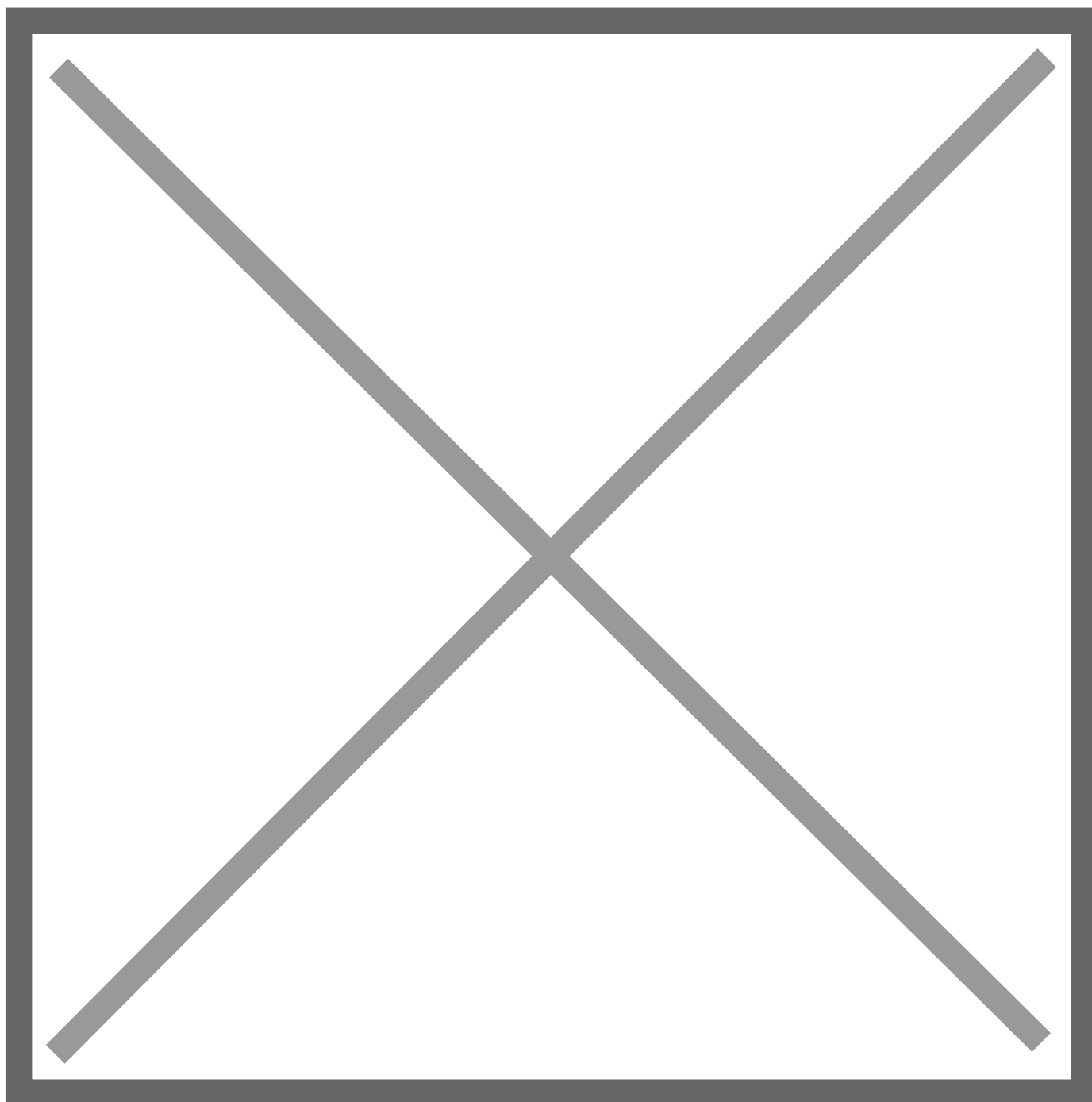
Mehed, 2008



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

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

Naised, 2008

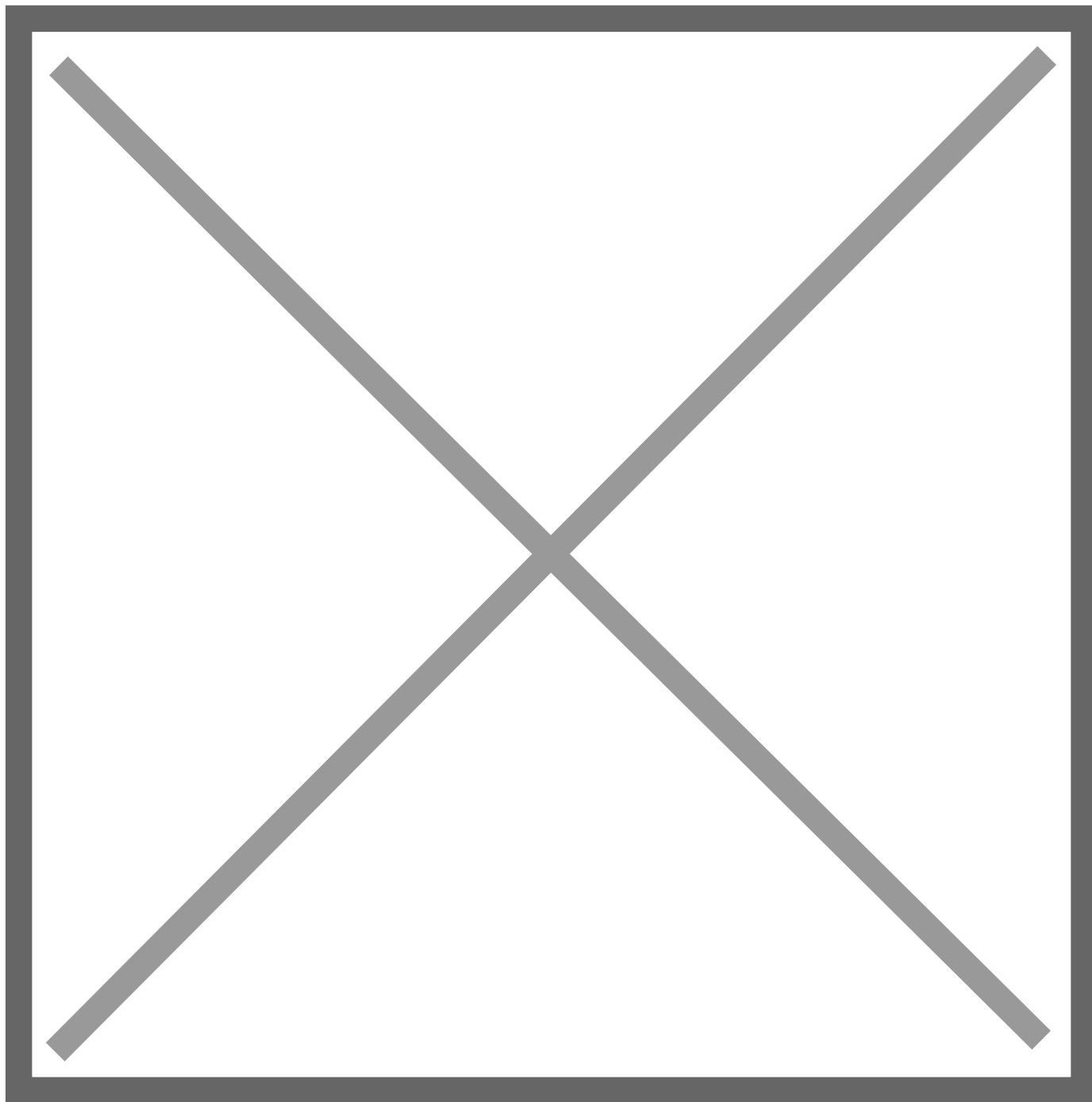


Viited: Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>

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

Kõrgenenud veresuhkru tase tühja kõhuga

Mehed, 2014



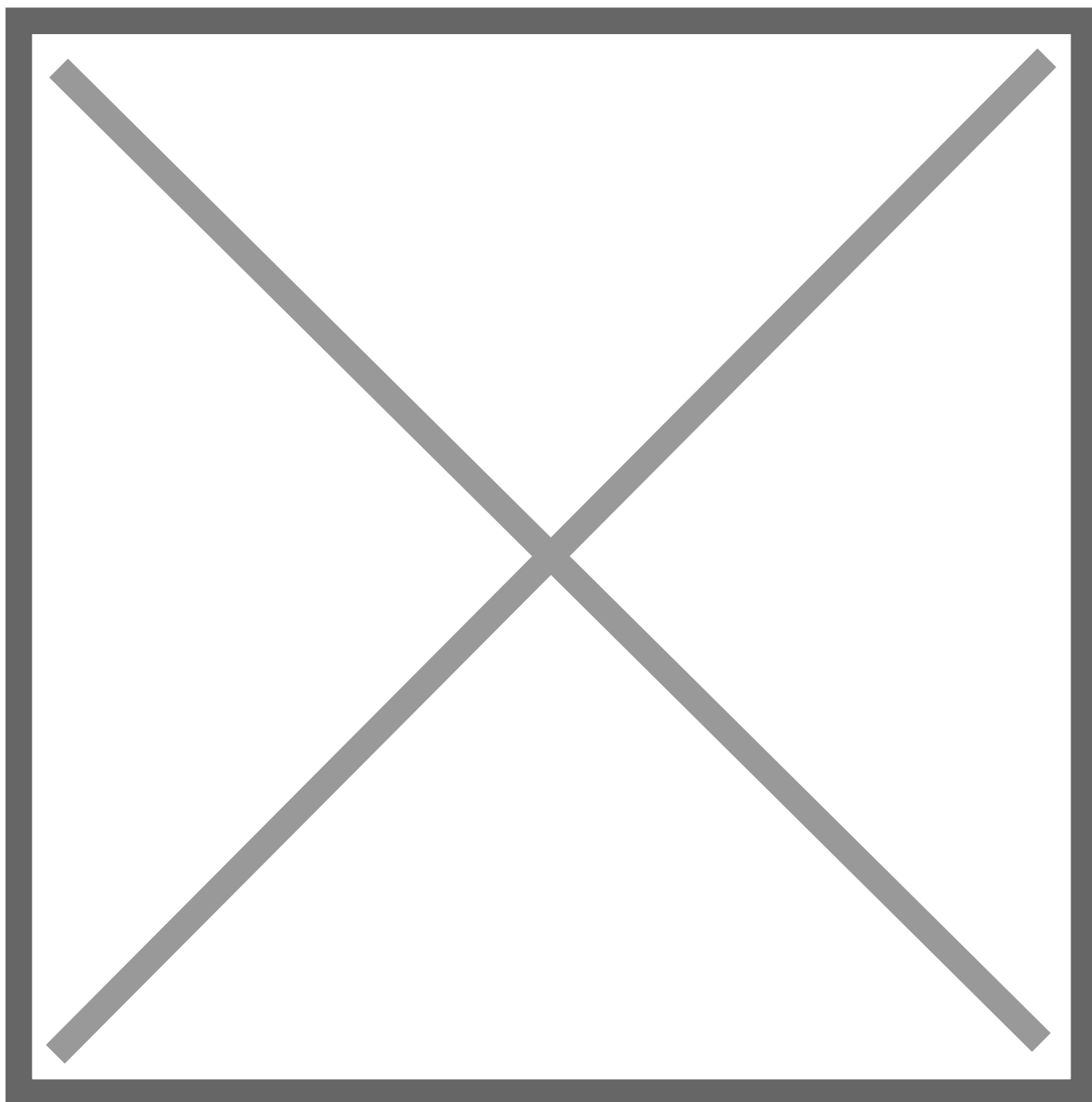
Viited:

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

Mõisted:

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

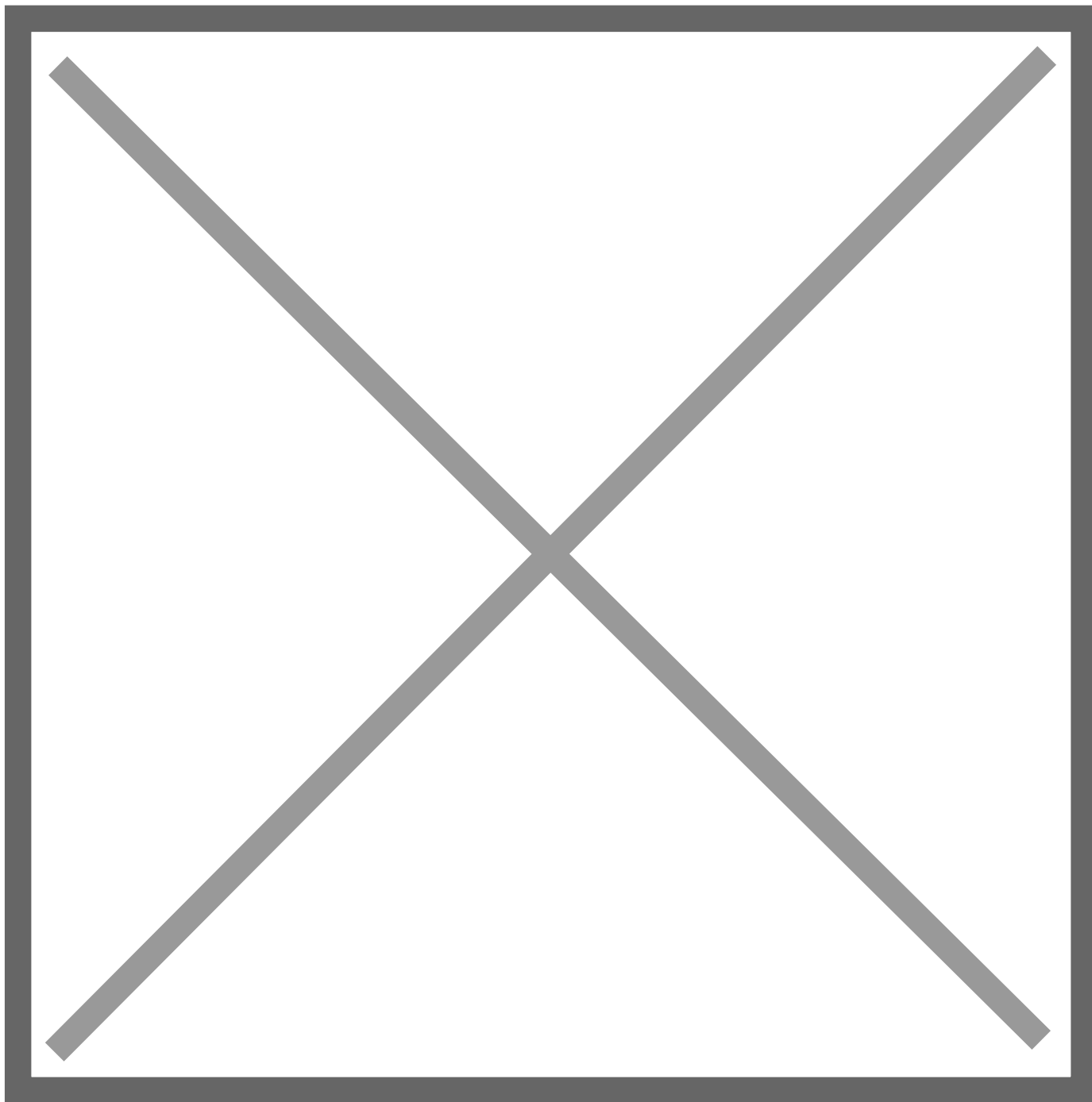
Naised, 2014



Viited:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A869?lang=en
Mõisted:	Age Standardised % raised fasting blood glucose (≥ 7.0 mmol/L or on medication).

Diabeedi levimus

Täiskasvanud, 2024

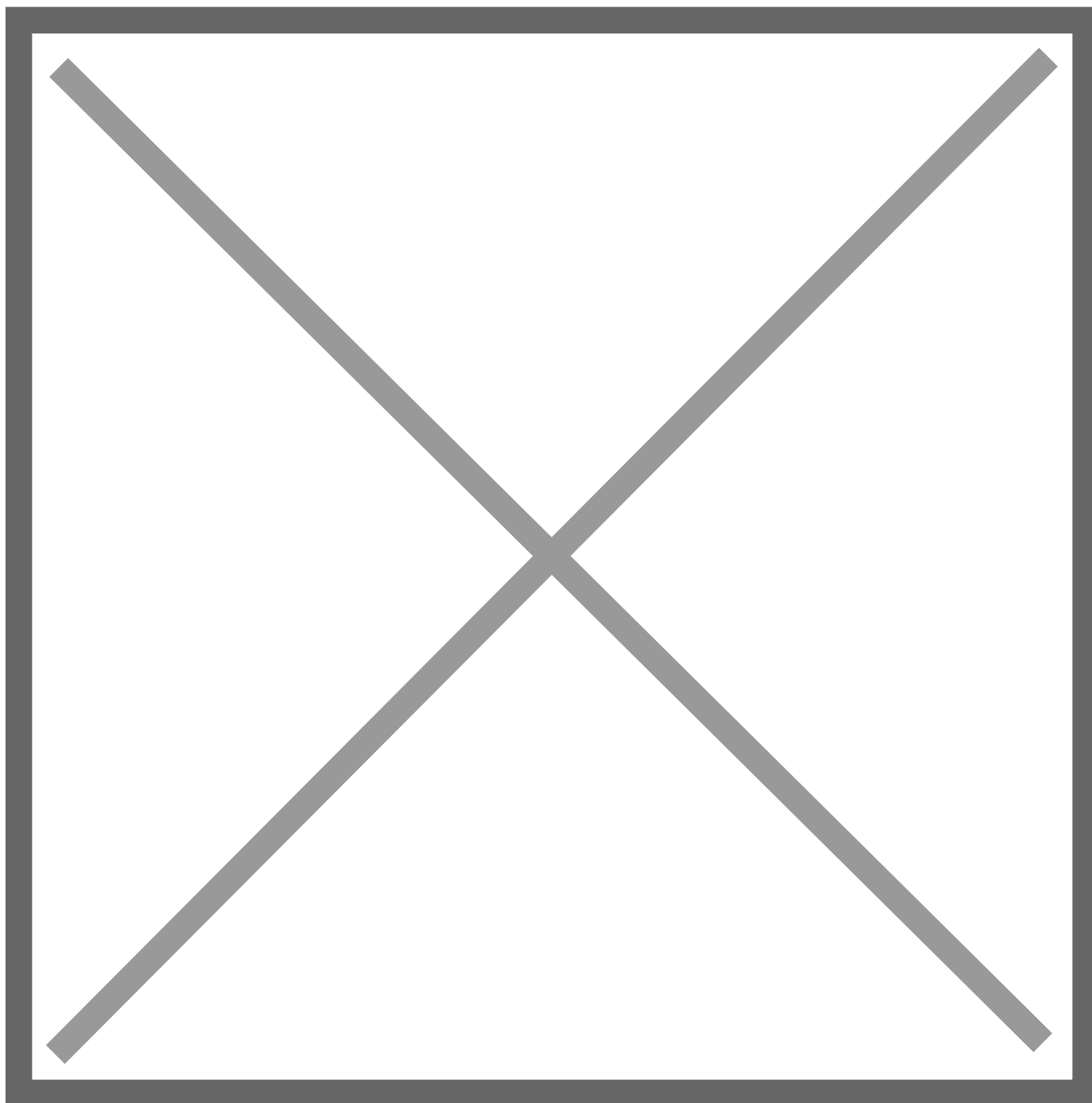


Viited:

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

Ovarian Cancer

Naised, 2022



Vanus: 20+

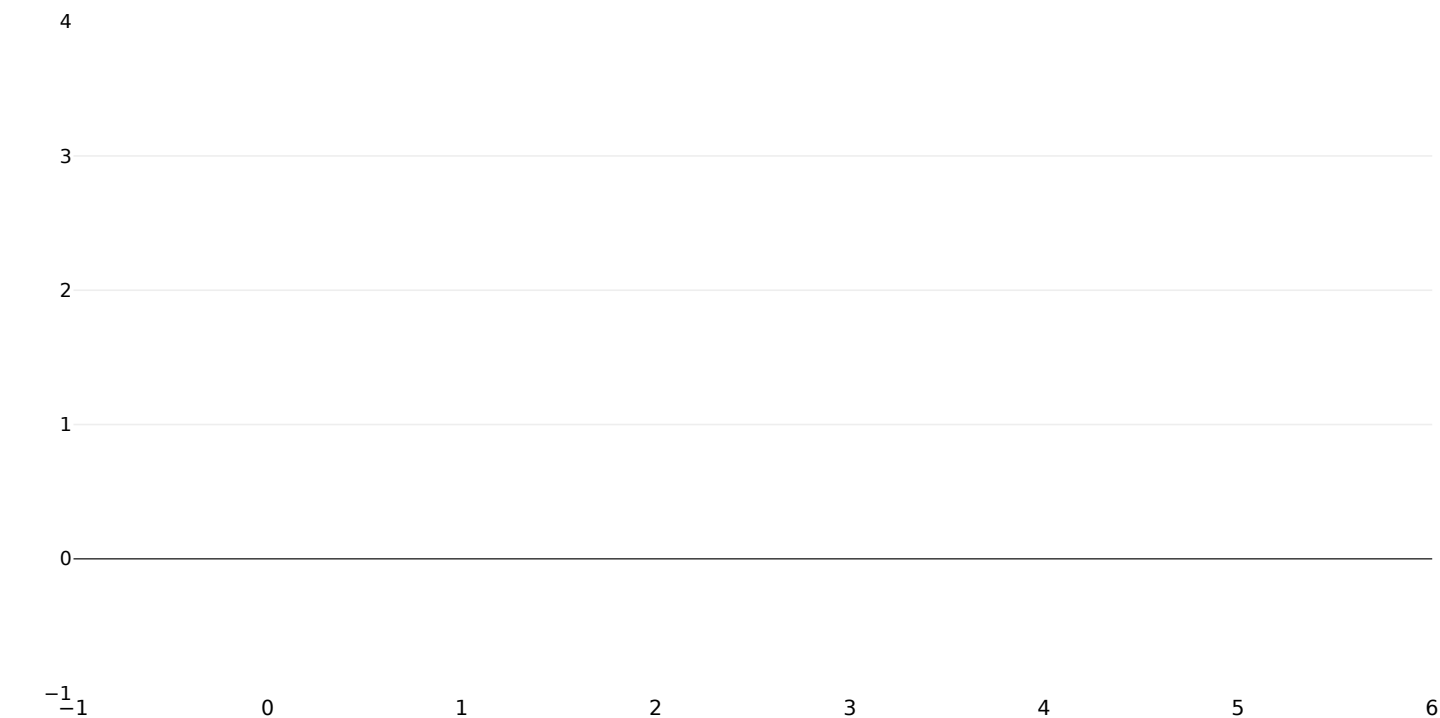
Viited: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Möisted:

Incidence per 100,000

Leukemia

Mehed, 2022



Vanus:

20+

HÄpumatud
piirkond:

Riiklik

Viited:

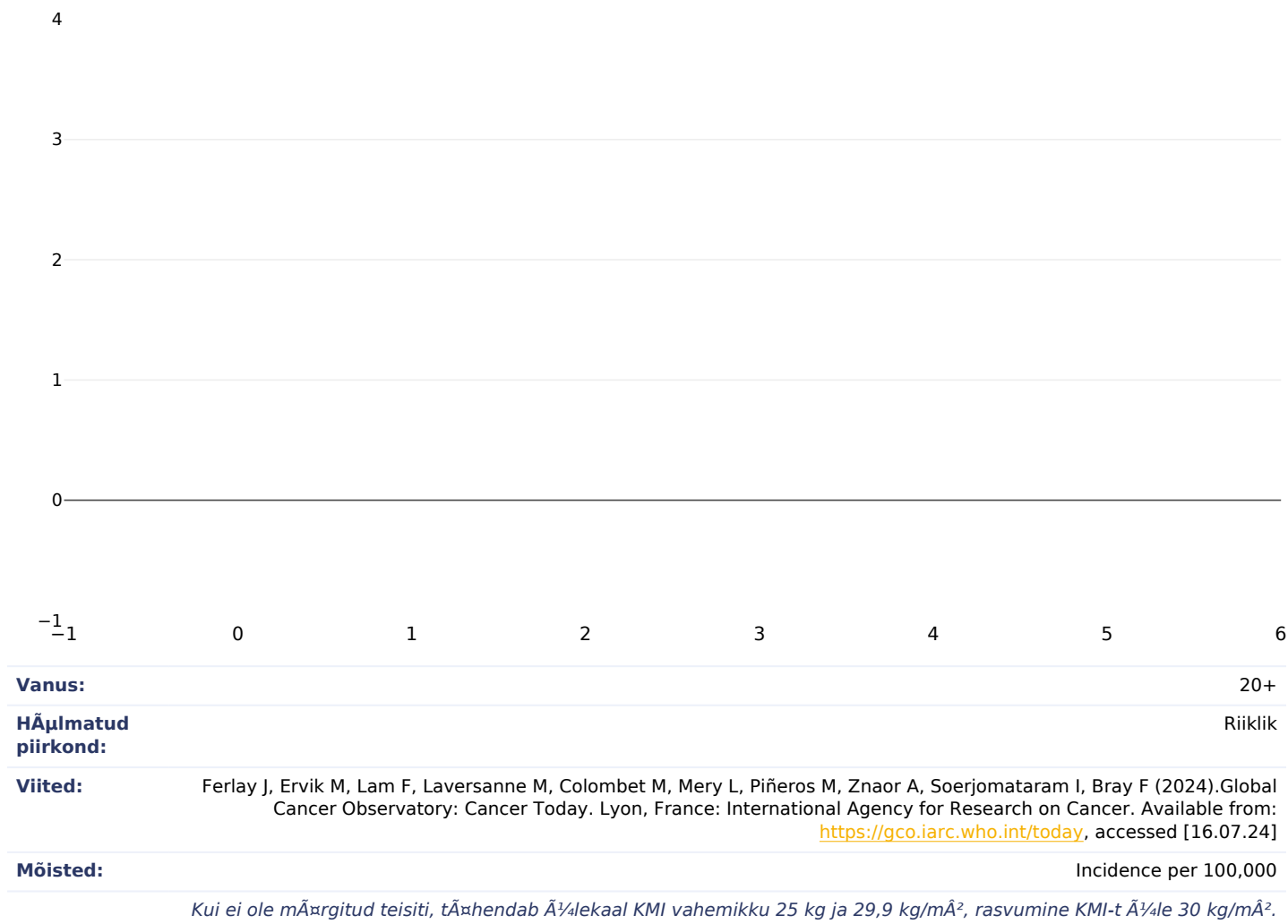
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Mõisted:

Incidence per 100,000

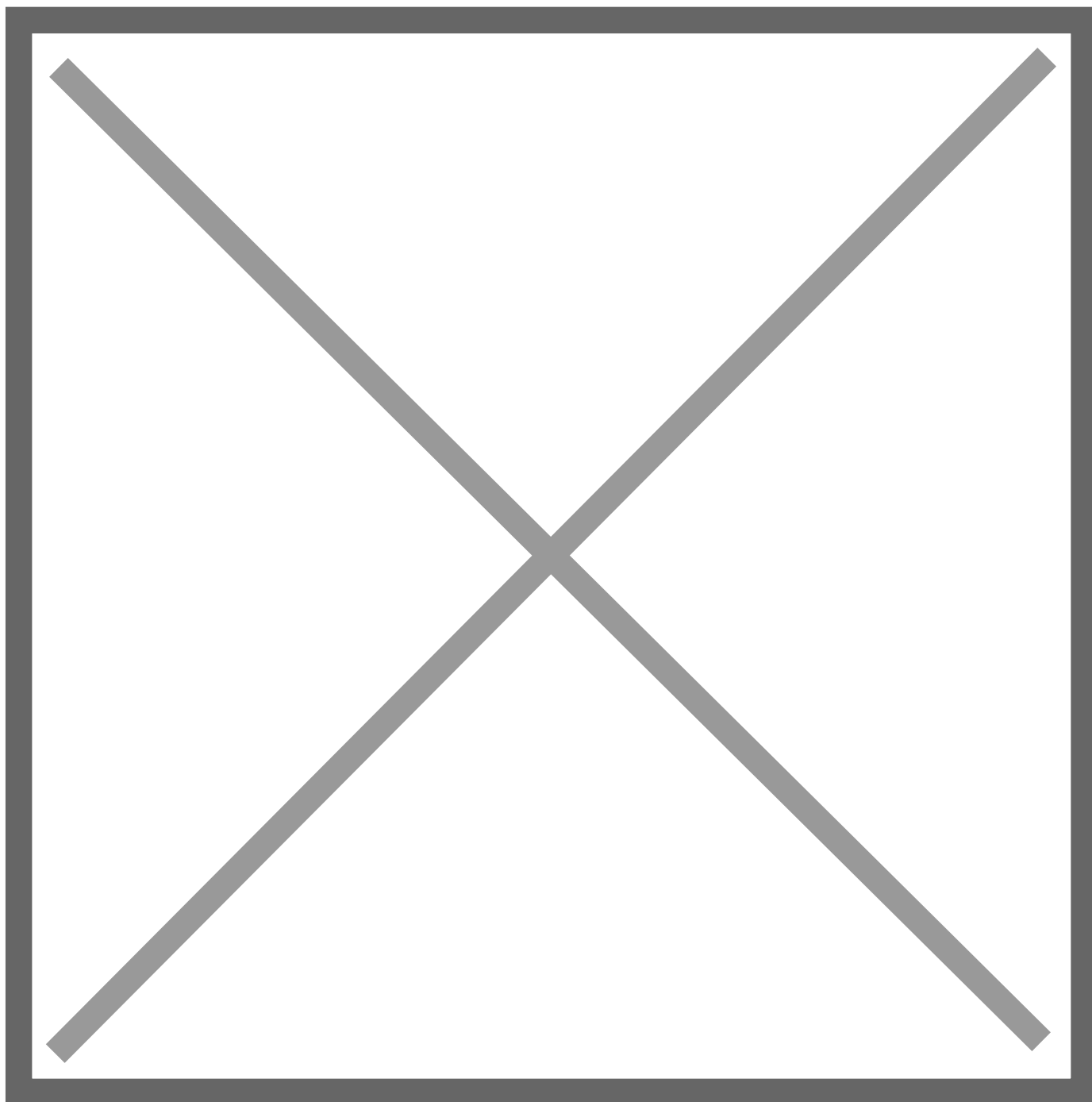
Kui ei ole määratud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Naised, 2022



Leukemia

Mehed, 2022

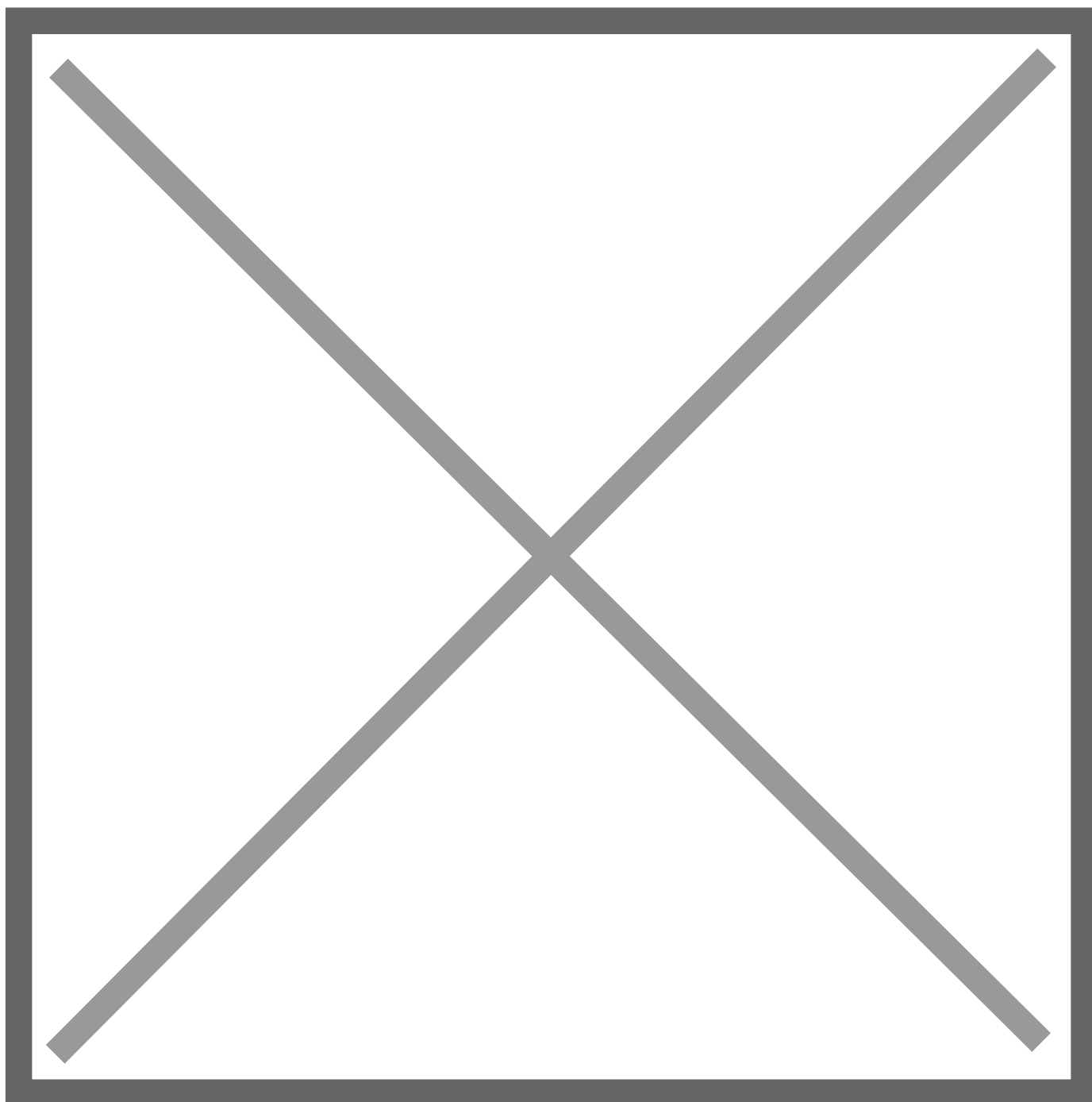


Vanus:	20+
HÄälmatud piirkond:	Riiklik

Viited: 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]

Mõisted: Incidence per 100,000
Kui ei ole määratud teisiti, tähendab 1/4lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t 1/4le 30 kg/m².

Naised, 2022

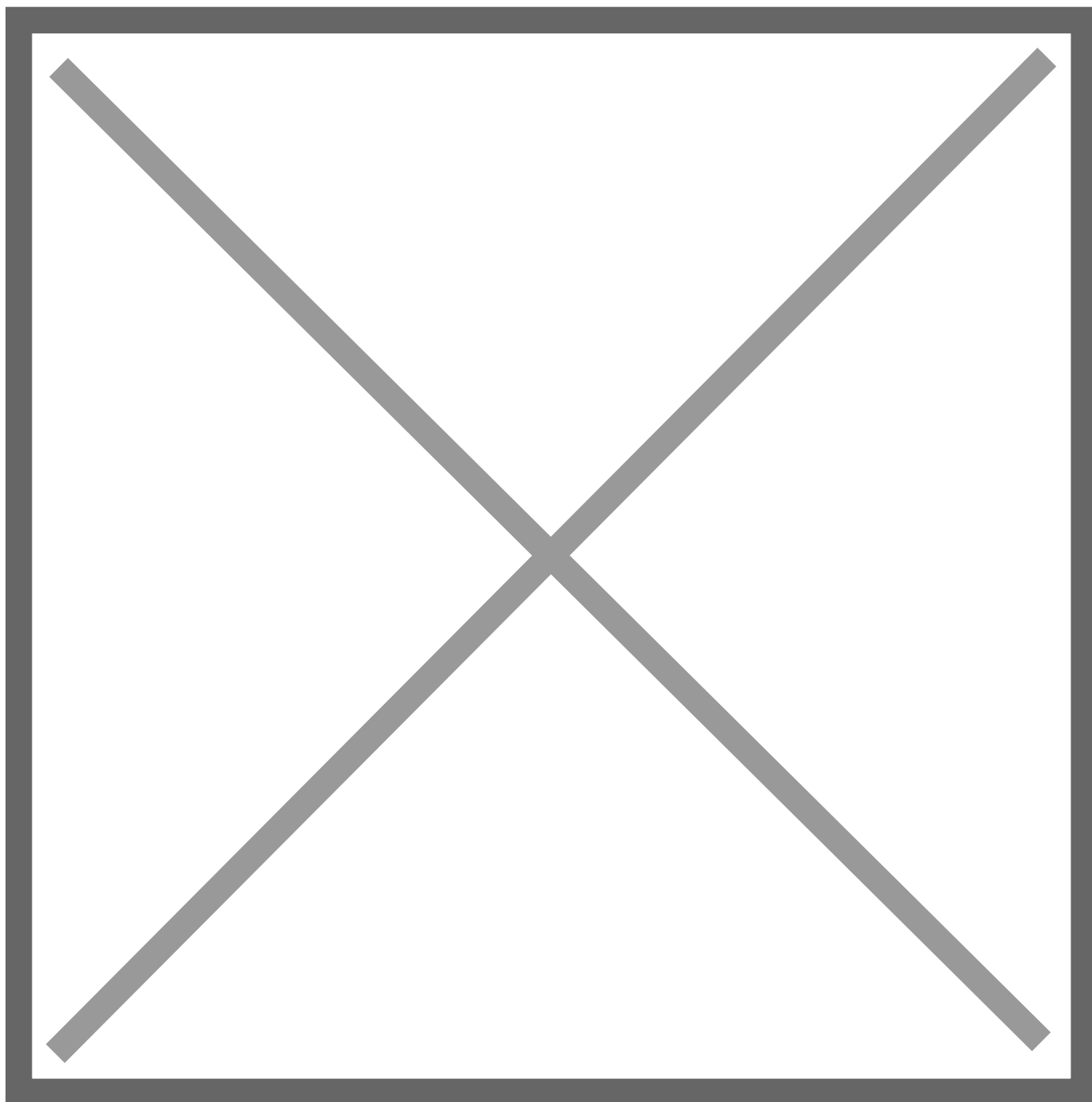


Vanus:	20+
HÄälmatud piirkond:	Riiklik
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Mõisted:	Incidence per 100,000

Kui ei ole määratud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Liver and intrahepatic bile duct Cancer

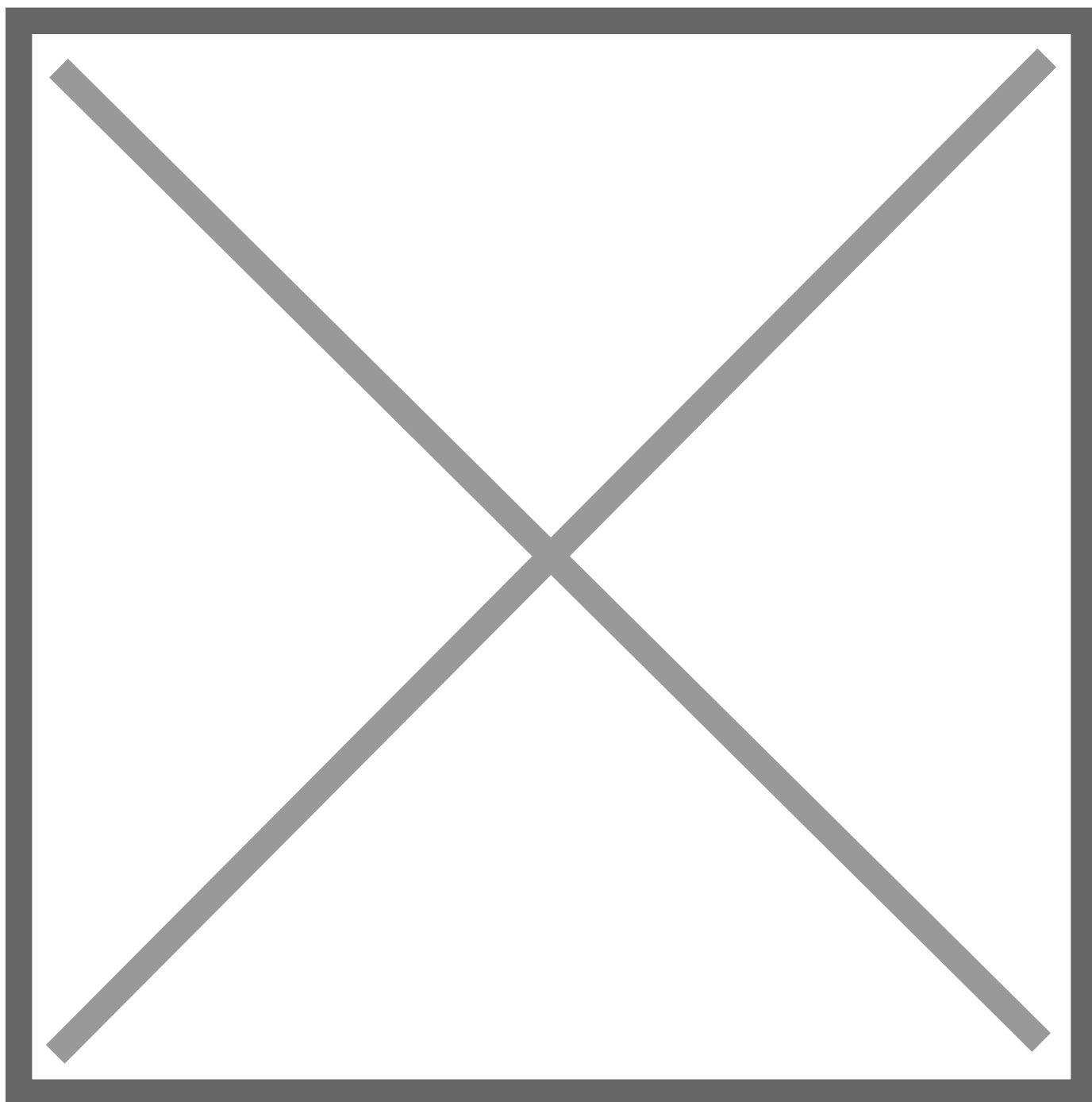
Mehed, 2022



Vanus:	20+
HÄälmatud piirkond:	Riiklik

Viited:	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]
Mõisted:	Incidence per 100,000

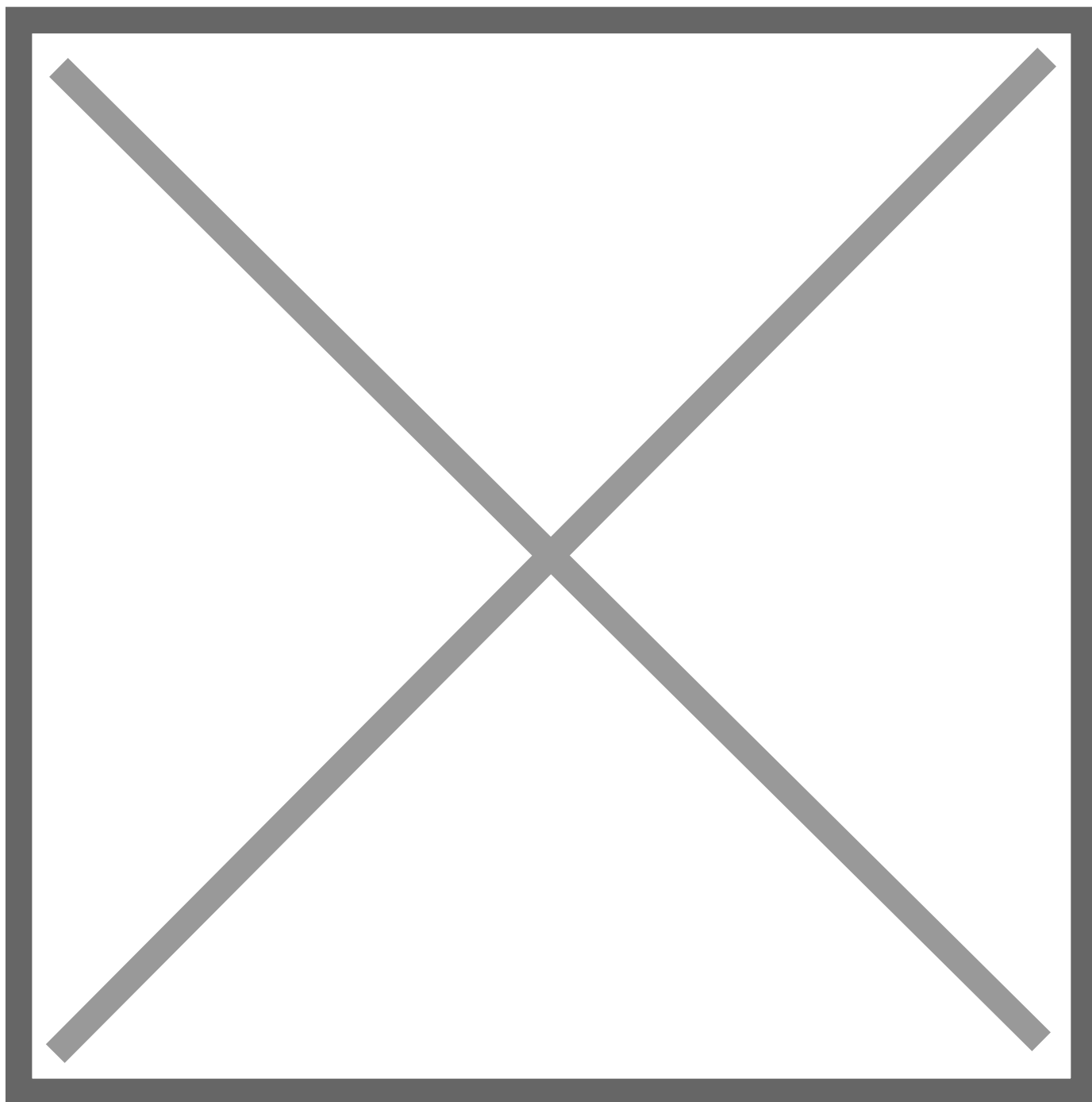
Naised, 2022



Vanus:	20+
Häälmatud piirkond:	Riiklik
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Mõisted:	Incidence per 100,000

Multiple Myeloma

Mehed, 2022



Vanus:

20+

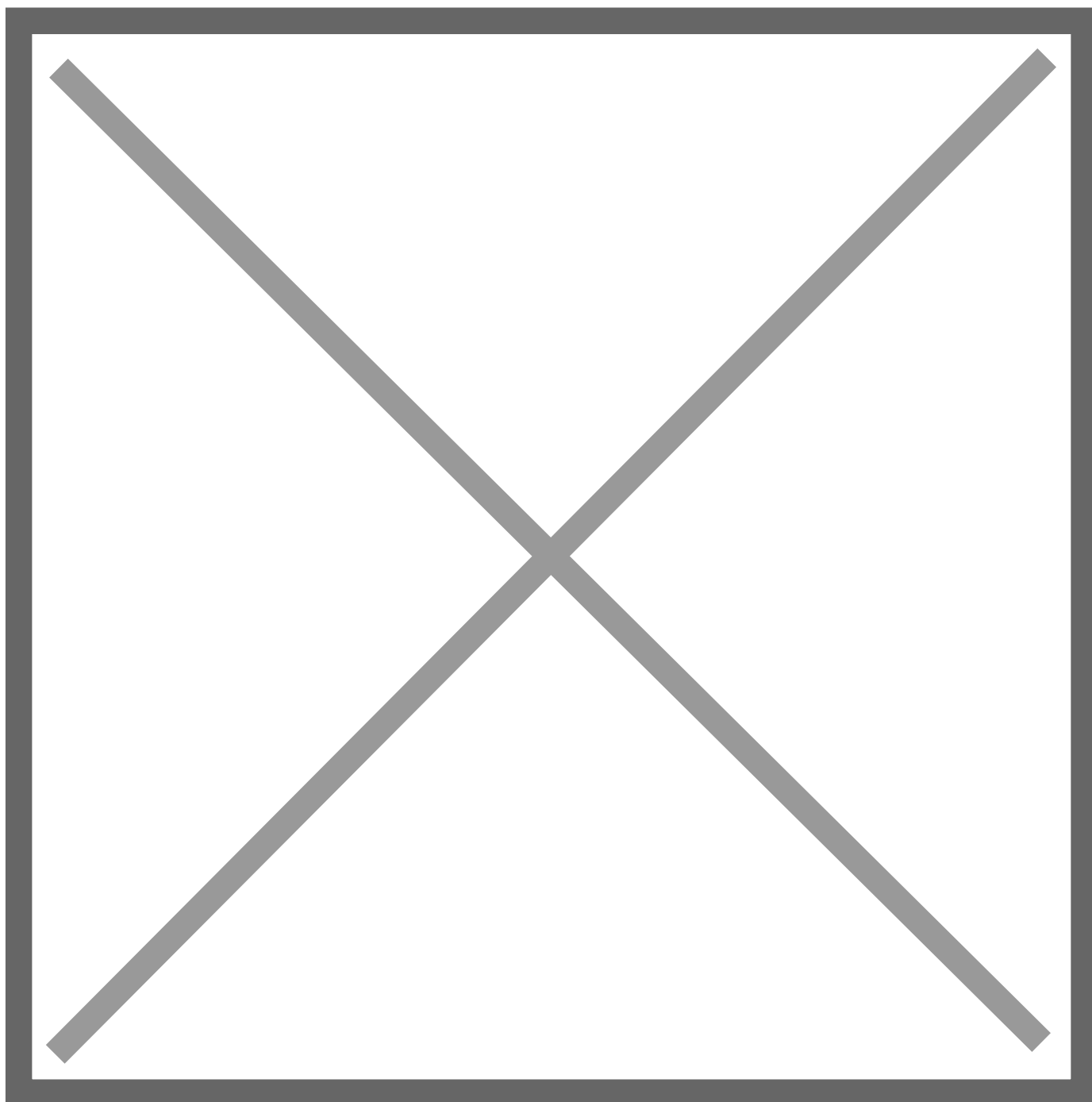
**Häälmatud
piirkond:**

Riiklik

Viited: 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]

Mõisted: Indicence per 100,000
Kui ei ole määratud teisiti, tähendab 1/4lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t 1/4le 30 kg/m².

Naised, 2022

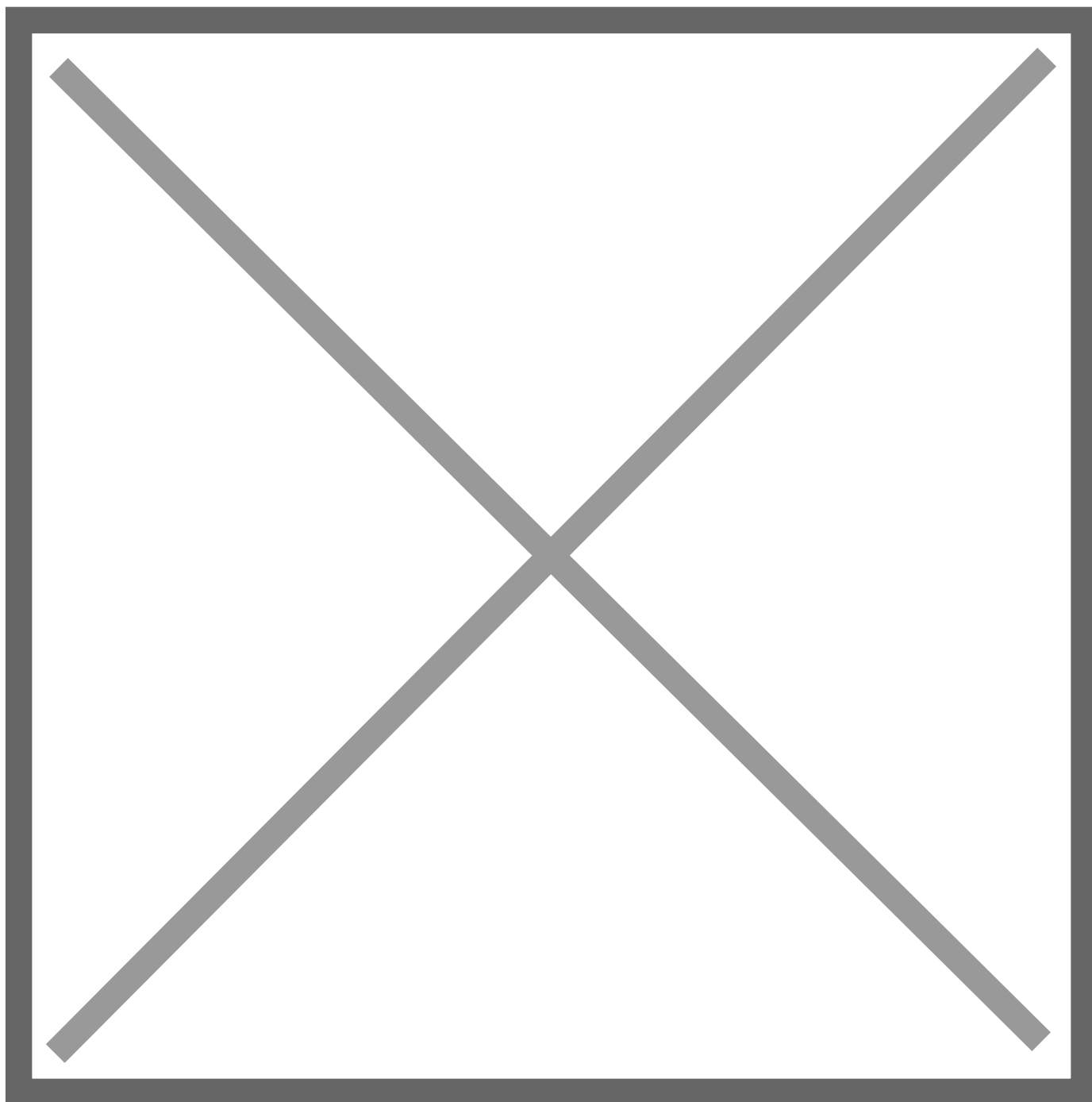


Vanus:	20+
Häälmatud piirkond:	Riiklik
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Mõisted:	Indicence per 100,000

Kui ei ole määratud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Non Hodgkin Lymphoma

Mehed, 2022



Vanus:

20+

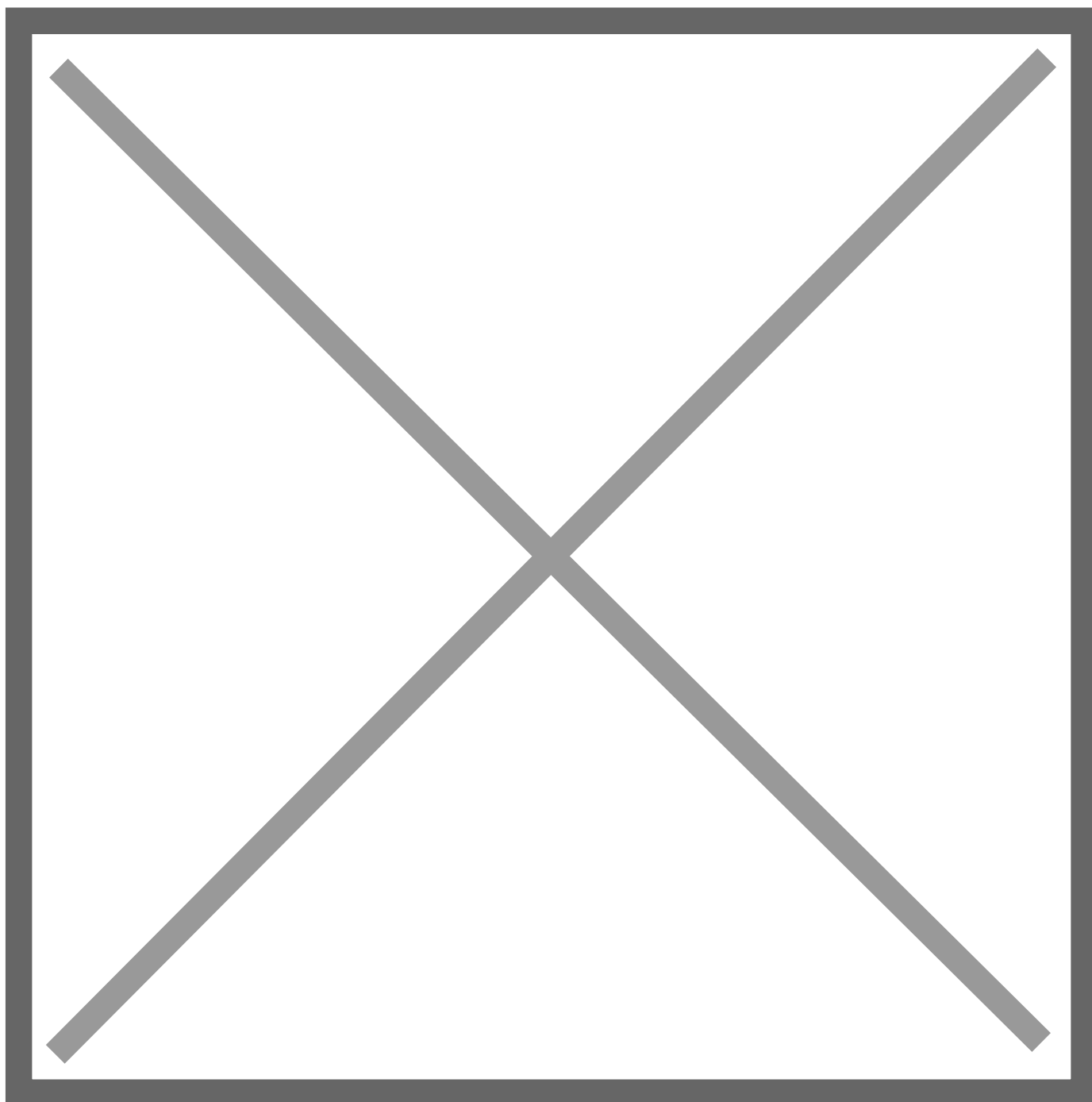
**HÄälmatud
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Mõisted: Incidence per 100,000
Kui ei ole määratud teisiti, tähendab 1/4lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t 1/4le 30 kg/m².

Naised, 2022



Vanus: 20+

HÄälmatud piirkond: Riiklik

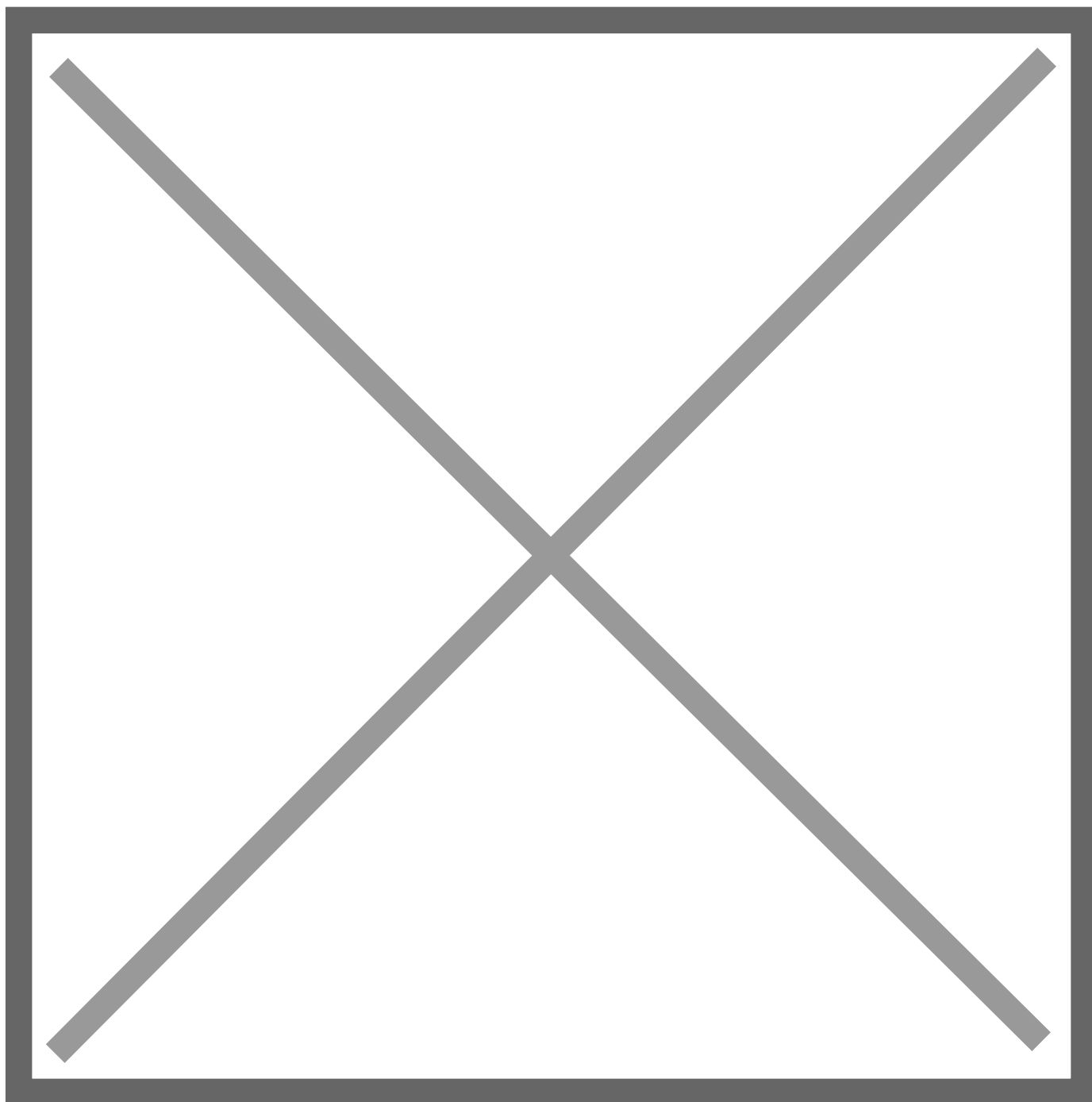
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Mõisted: Incidence per 100,000

Kui ei ole määratud teisiti, tähendab ¼lekaal KMI vahemikku 25 kg ja 29,9 kg/m², rasvumine KMI-t ¼le 30 kg/m².

Thyroid Cancer

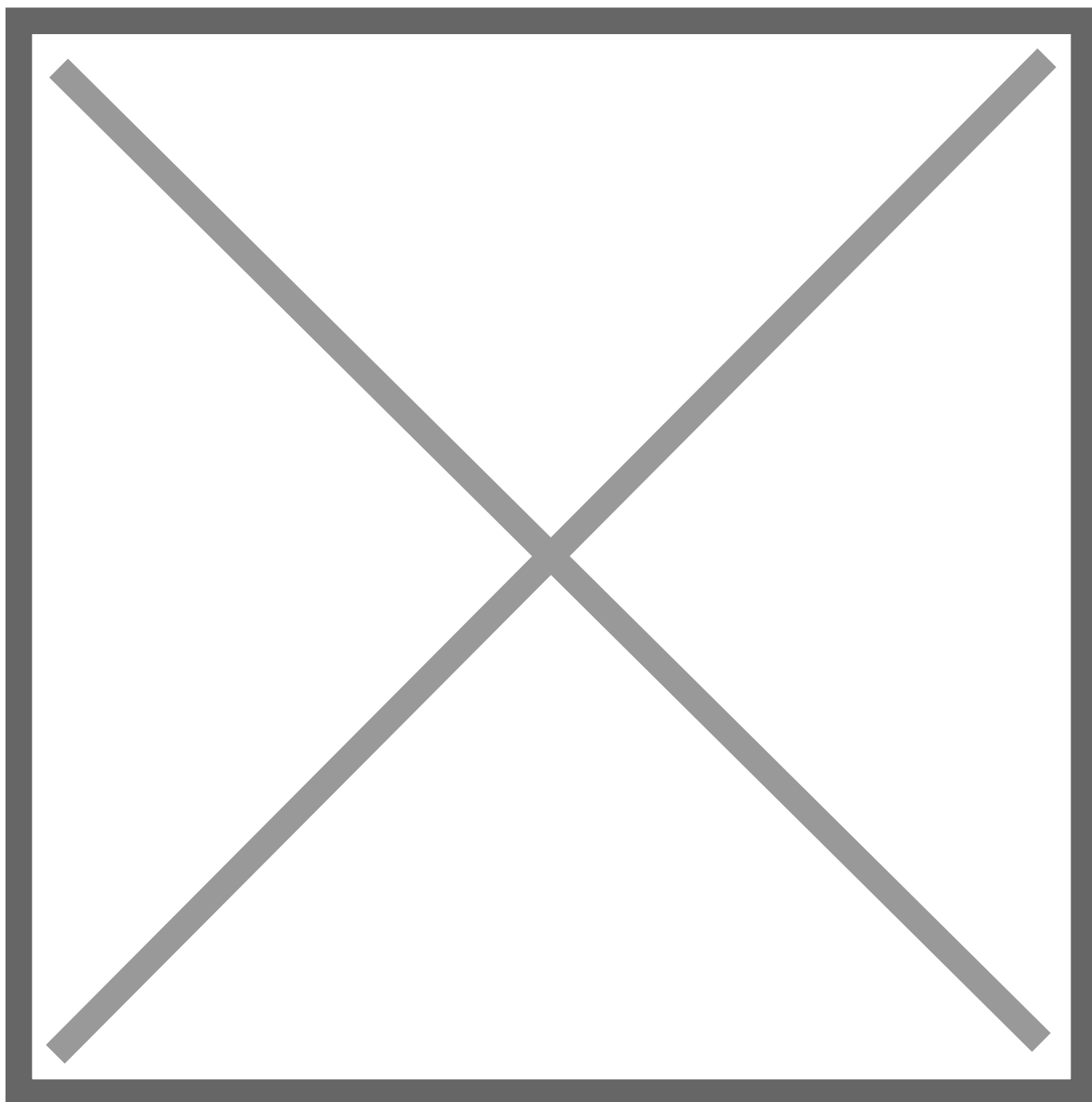
Mehed, 2022



Vanus:	20+
HÄälmatud piirkond:	Riiklik

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Mõisted:	Incidence per 100,000

Naised, 2022



Vanus:	20+
Häälmatud piirkond:	Riiklik
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Mõisted:	Incidence per 100,000

PDF created on July 16, 2025