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Country report card - adults

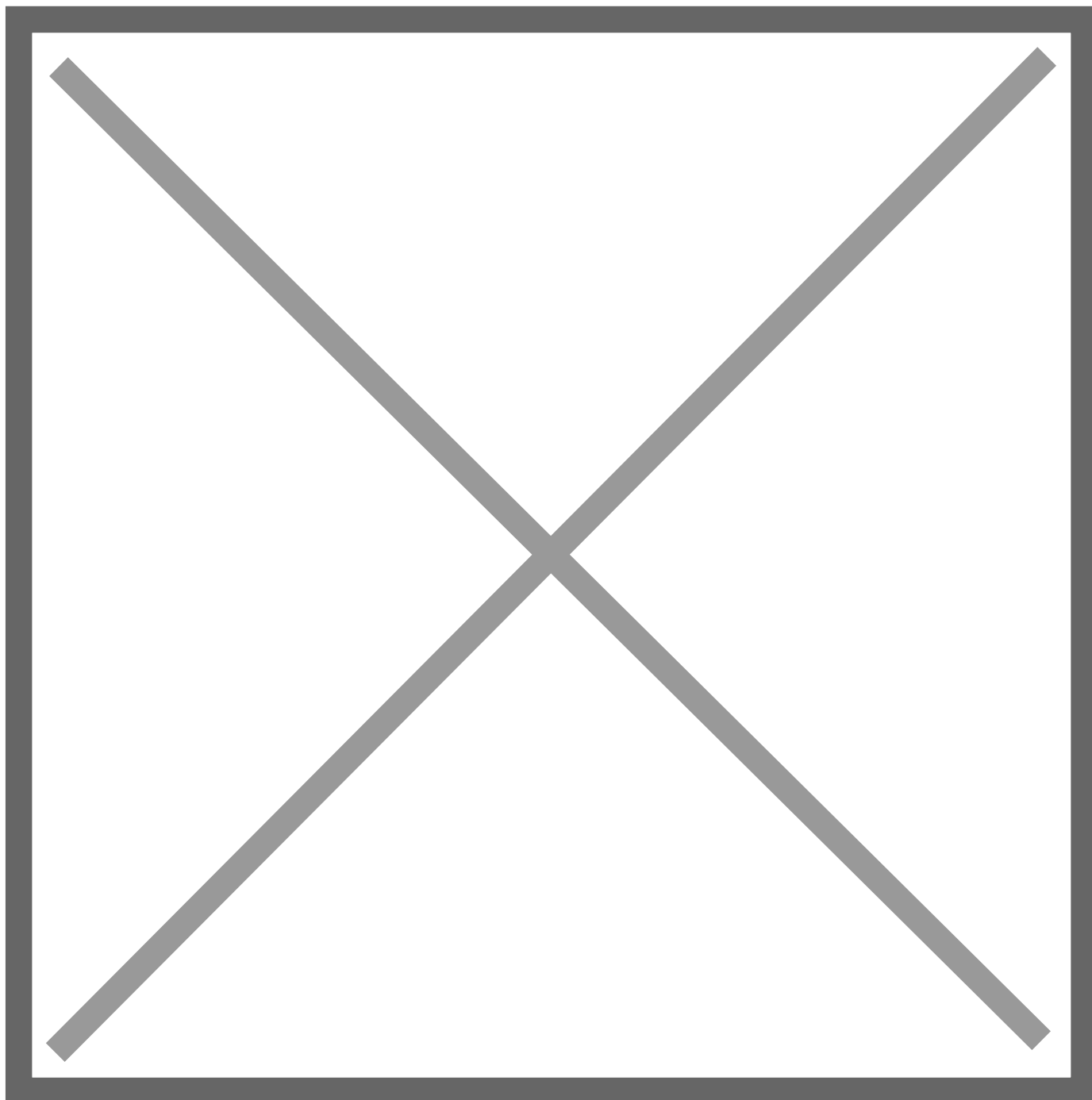
This report card contains the latest data available on the Global Obesity Observatory on overweight and obesity for adults. Where available, data on common and relevant obesity drivers and comorbidities are also presented.

View the latest version of this report on the Global Obesity Observatory at <https://data.worldobesity.org/country/brunei-darussalam-30/>

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

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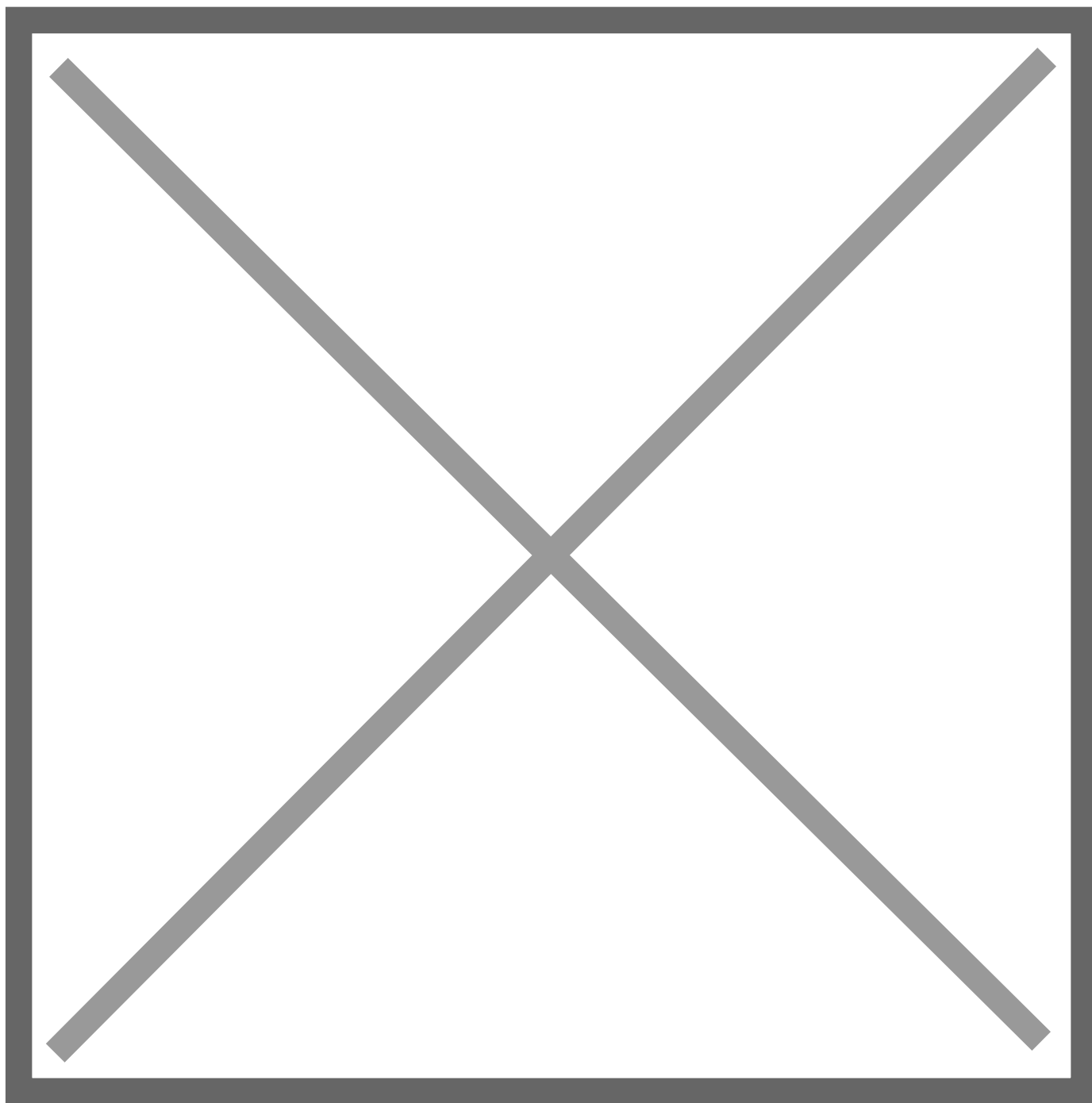
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Ong et al 2017. Cross-sectional STEPwise Approach to Surveillance (STEPS) Population Survey of Noncommunicable Diseases (NCDs) and Risk Factors in Brunei Darussalam 2016. Asia Pac J Public Health. 29(8). pp. 635-648.

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Double burden of underweight & overweight

Prevalence of underweight, overweight and obesity, 2022



Prevalence of underweight, overweight and obesity, 2022

Prevalence of underweight, overweight and obesity, 2022

Prevalence of underweight, overweight and obesity, 2022

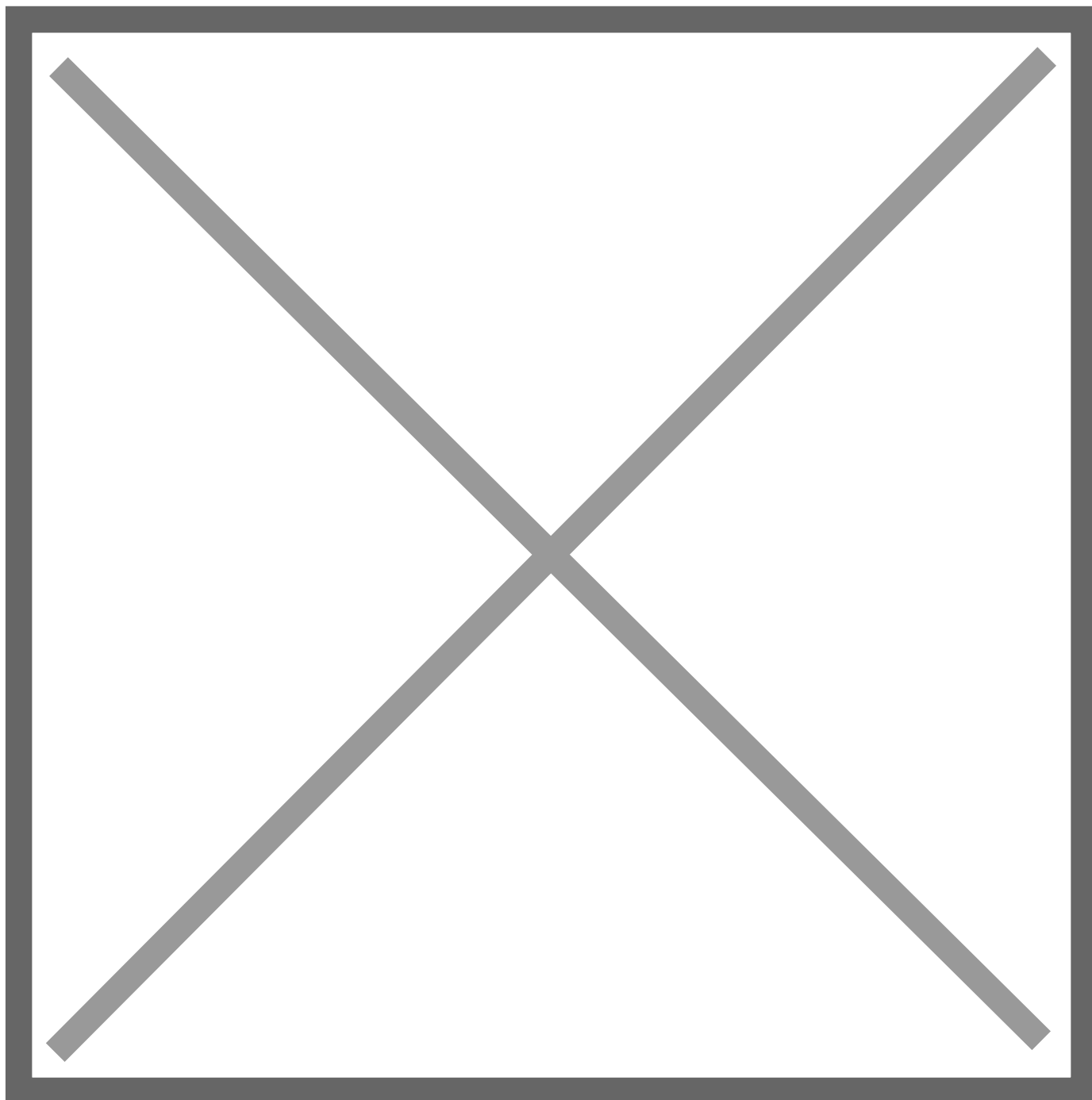
20+

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).

Age Standardised estimates

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

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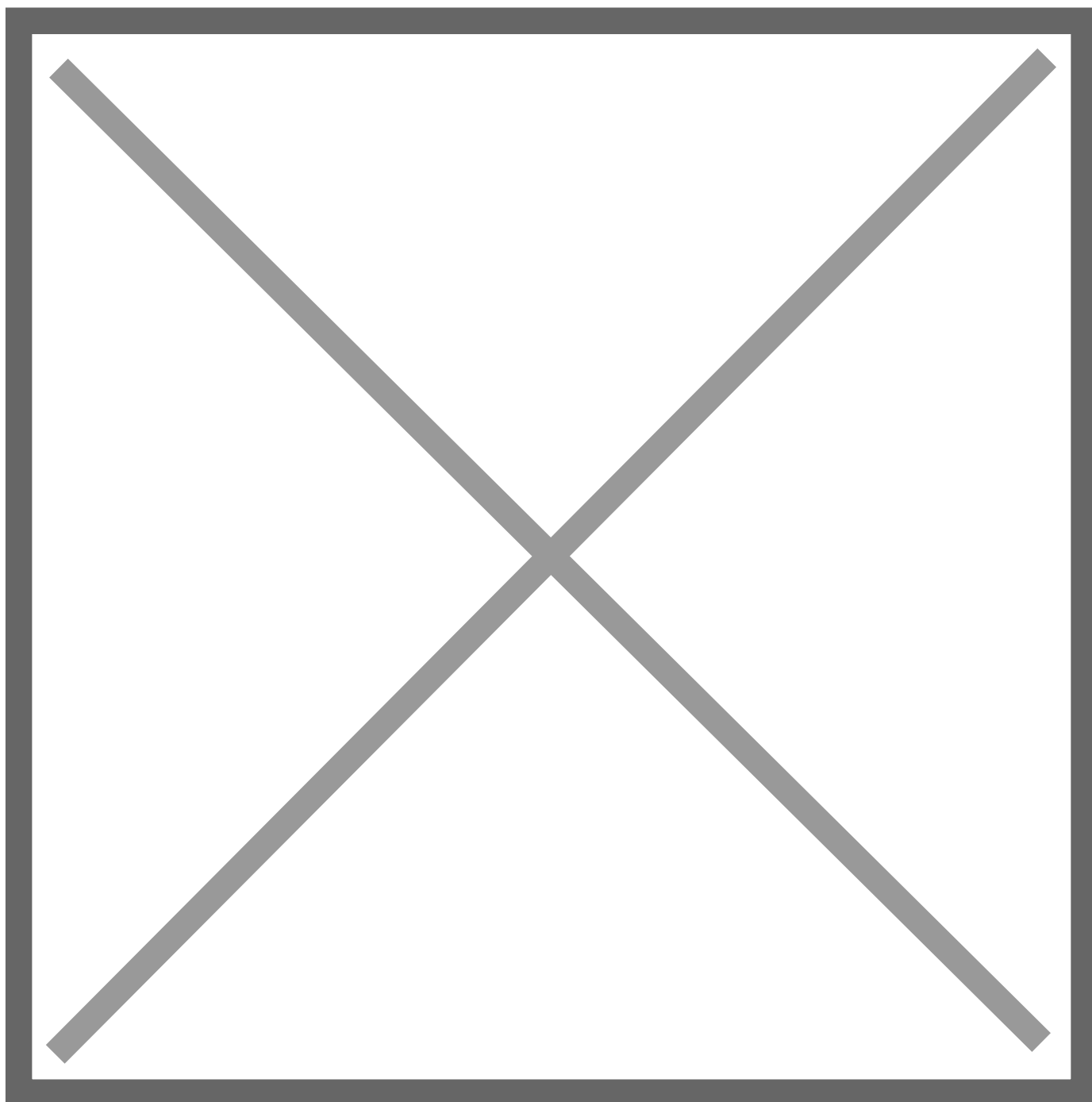
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Percent of population attaining less than 150 minutes of moderate-intensity physical activity per week, or less than 75 minutes of vigorous-intensity physical activity per week, or equivalent.

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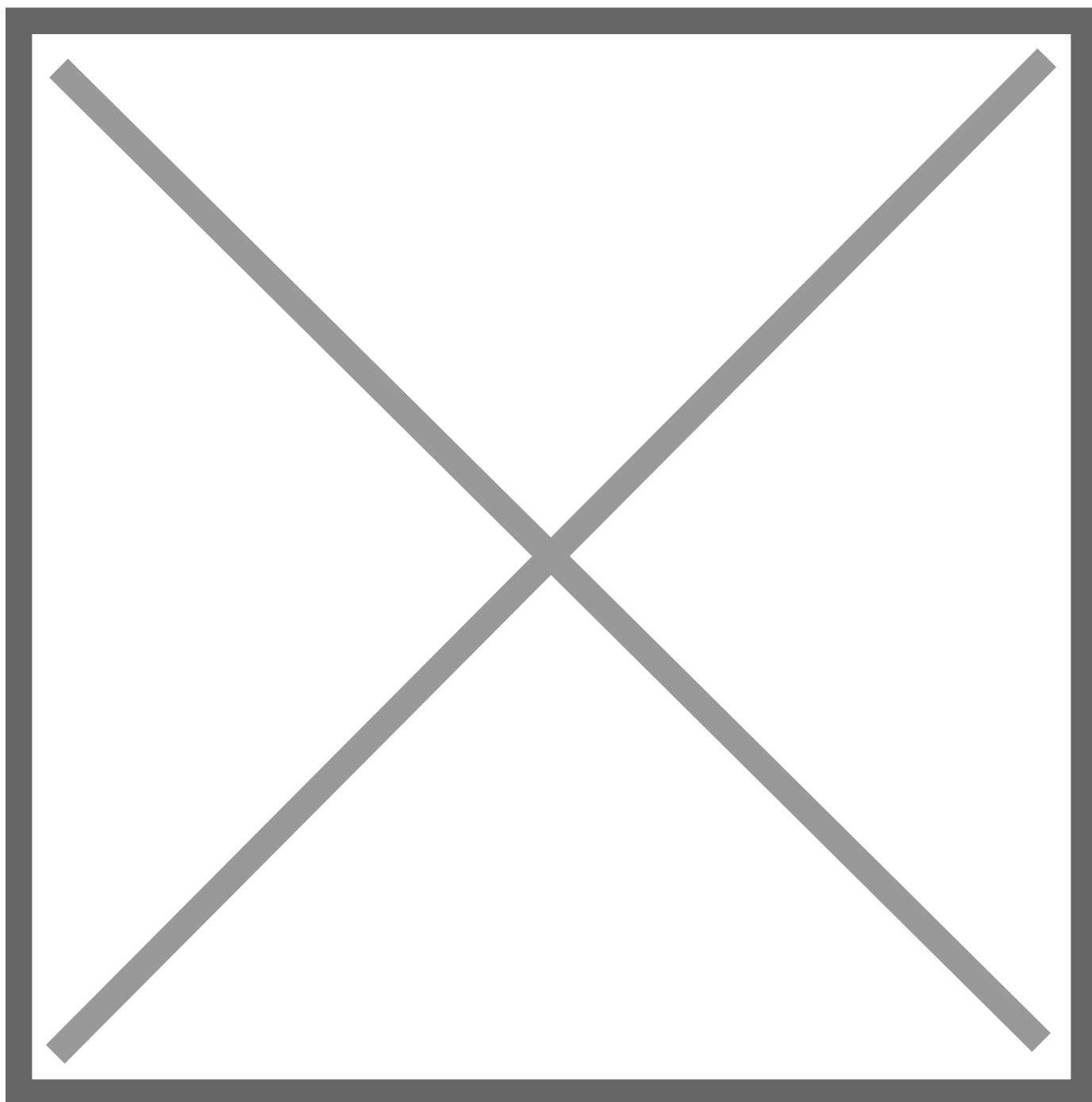
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Percent of population attaining less than 150 minutes of moderate-intensity physical activity per week, or less than 75 minutes of vigorous-intensity physical activity per week, or equivalent.

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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)-(-))

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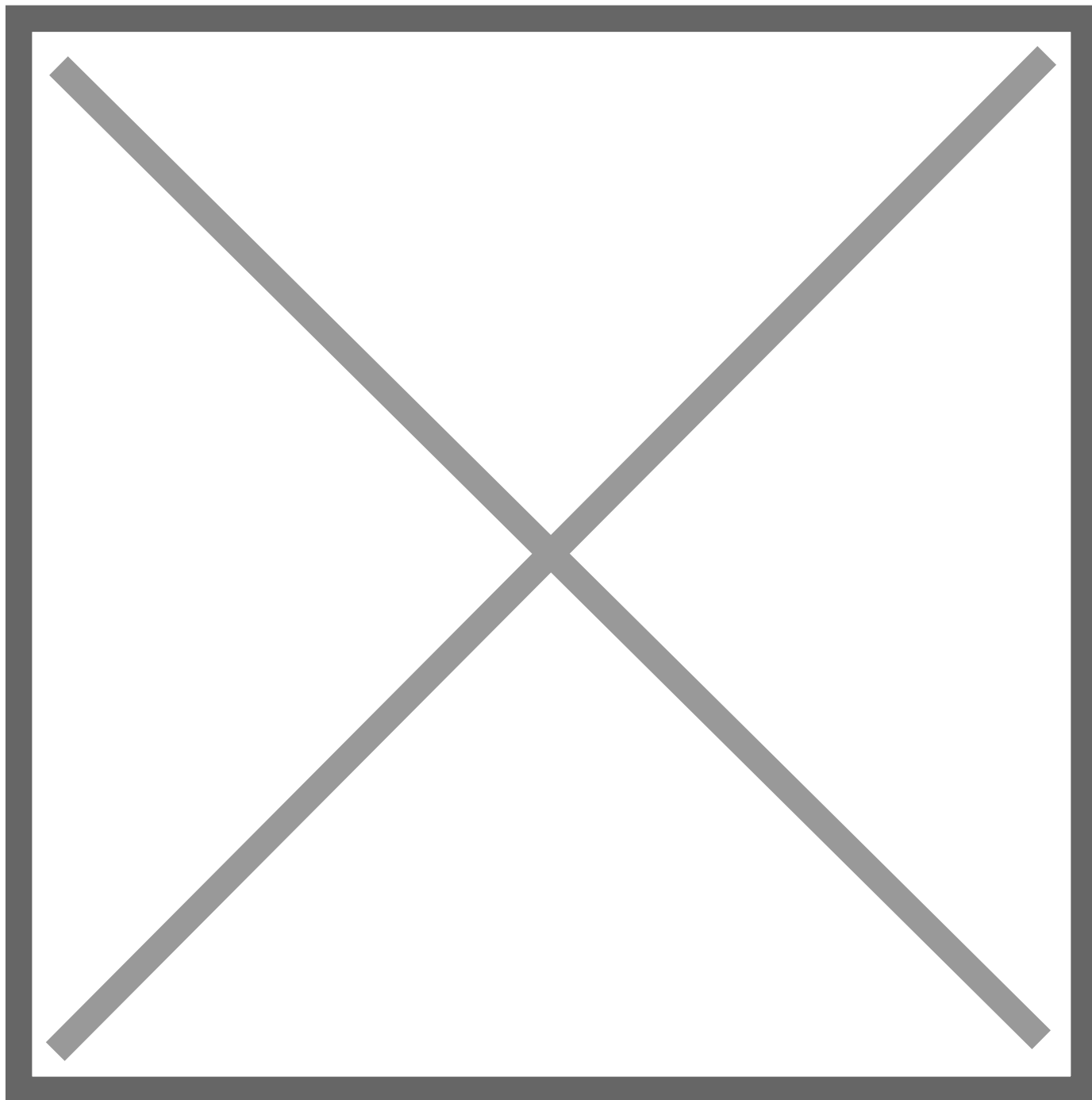
Percent of population attaining less than 150 minutes of moderate-intensity physical activity per week, or less than 75 minutes of vigorous-intensity physical activity per week, or equivalent.

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

Estimated per-capita fruit intake (g/day)

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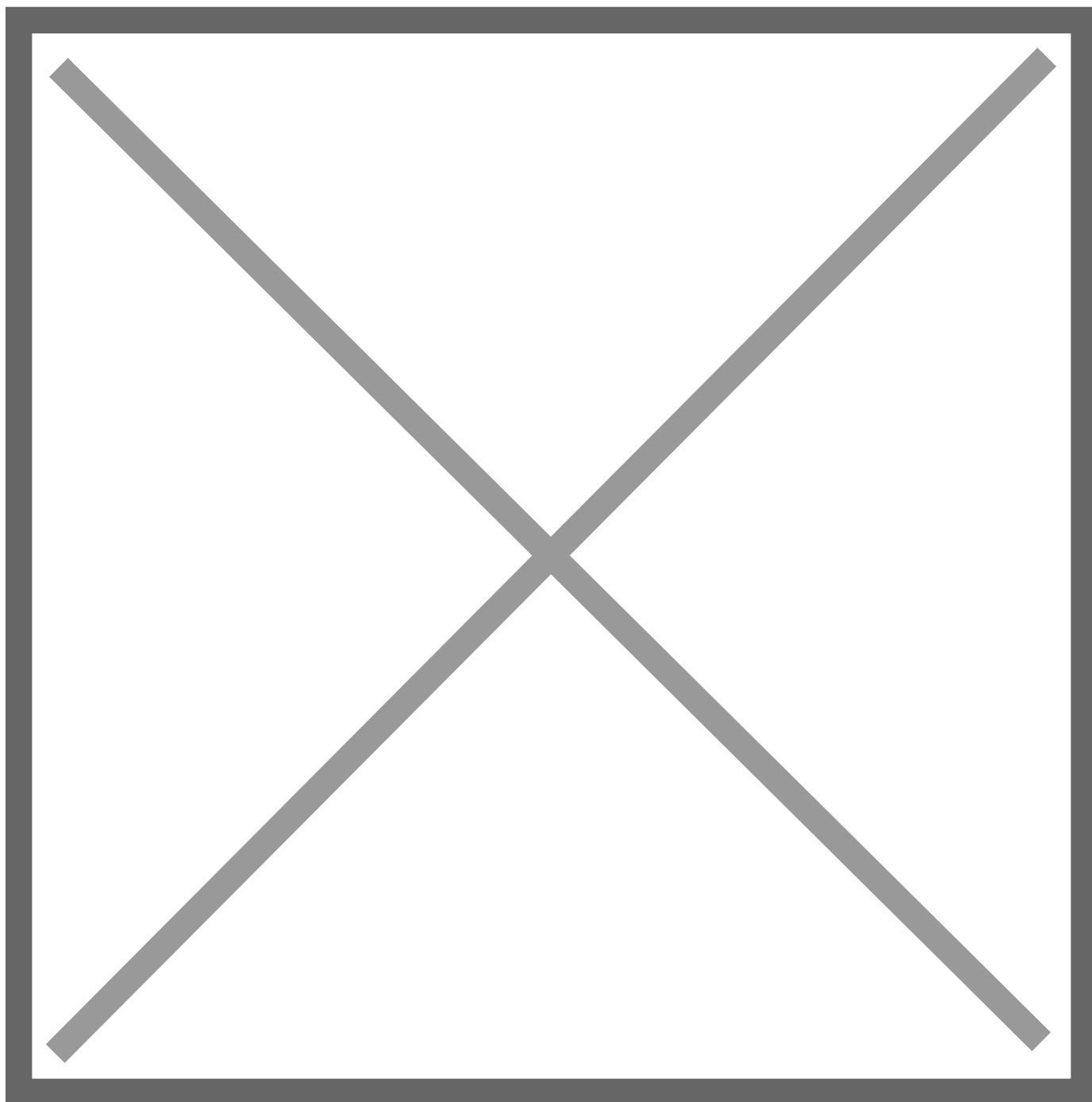
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

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

Estimated per capita whole grains intake

g, 2017



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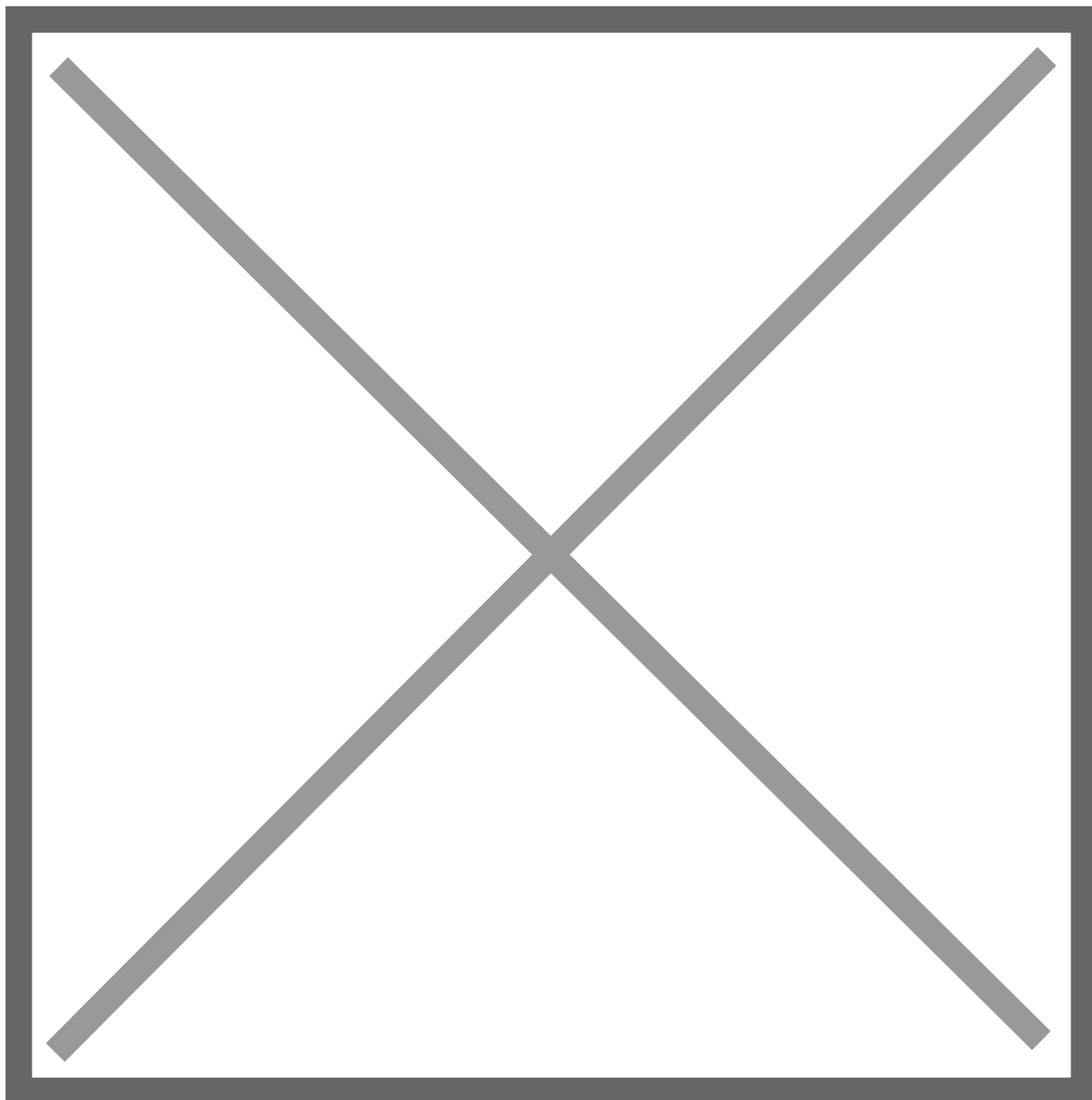
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Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

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

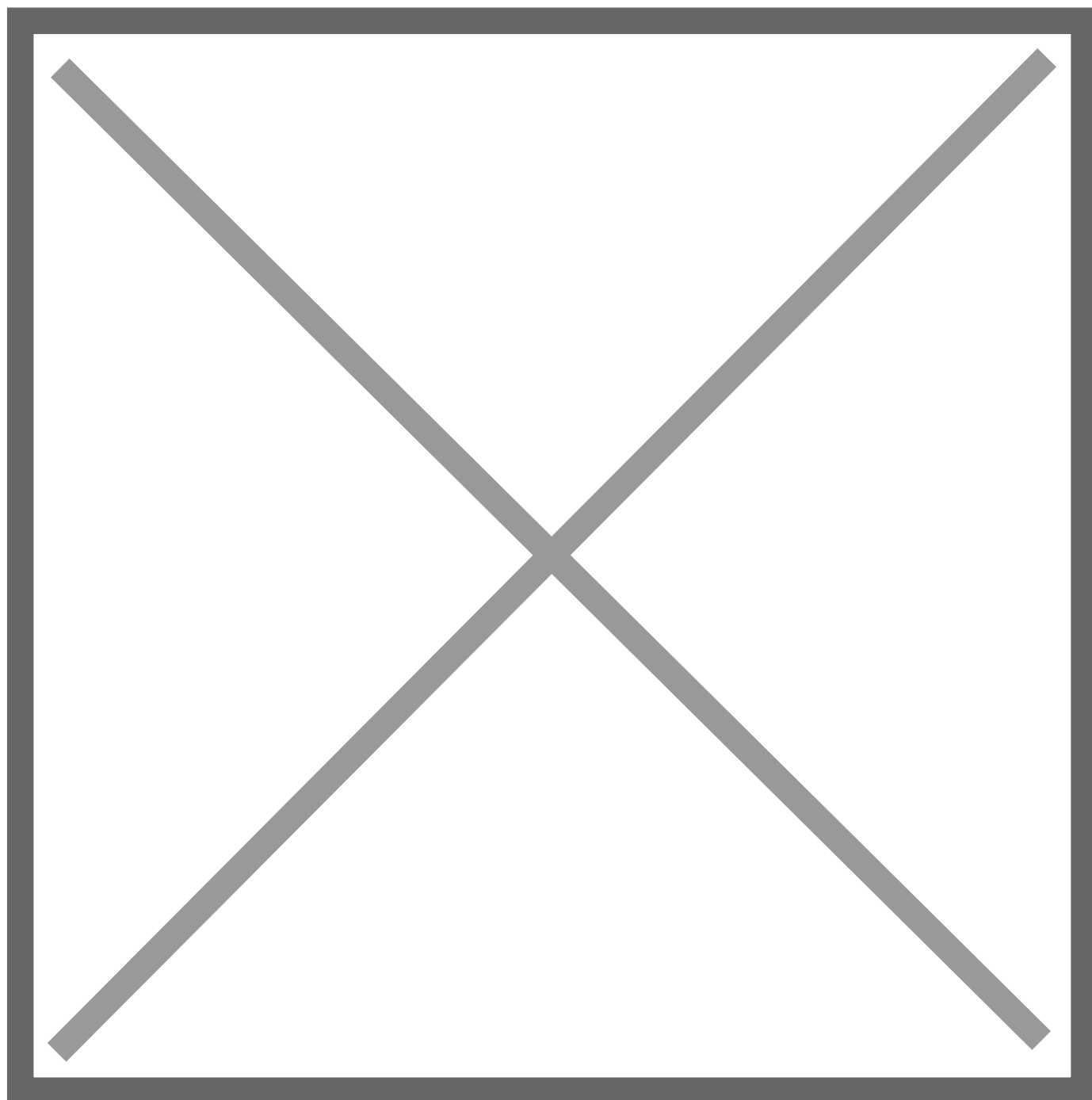
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$$\begin{aligned} \mathfrak{D} \square \mathfrak{D} \pm \tilde{\mathfrak{N}} \mathfrak{D}^2 \mathfrak{D}^{\circ} \mathfrak{D}^{1/2} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} &= \mathfrak{D} \square \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} \square \mathfrak{D} \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \mathfrak{D}^{\circ} \mathfrak{D} \times \mathfrak{D}^{1/2} \mathfrak{D}^{3/4} \\ \square \mathfrak{D}^{\circ} \mathfrak{D} \cdot \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \mathfrak{D}^{\circ} &: \end{aligned}$$

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)

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

2019, 2021



20+

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)

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

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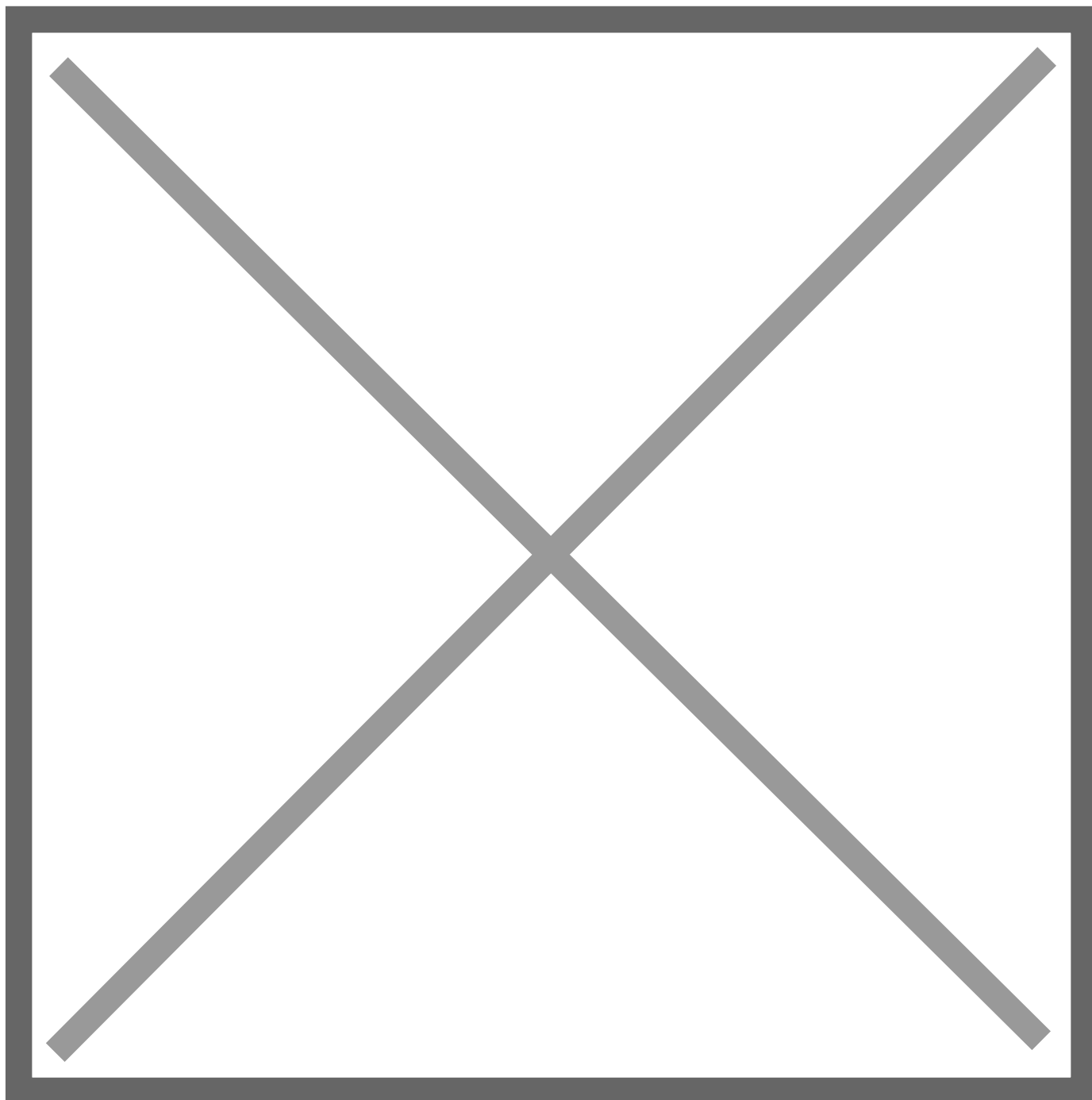
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Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from <http://vizhub.healthdata.org/gbd-compare>. (Last accessed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

၁၂၃၄၅၆၇၈၉၁၀၁၁၂၁၃၁၄၁၅၁၆၁၇၁၈၁၉၂၀၂၁၂၂၂၃၂၄၂၅၂၆၂၇၂၈၂၉၃၀၃၁၃၂၃၃၃၄၃၅၃၆၃၇၃၈၃၉၄၀၄၁၄၂၄၃၄၄၄၅၄၆၄၇၄၈၄၉၅၀၅၁၅၂၅၃၅၄၅၅၅၆၅၇၅၈၅၉၆၀၆၁၆၂၆၃၆၄၆၅၆၆၆၇၆၈၆၉၇၀၇၁၇၂၇၃၇၄၇၅၇၆၇၇၇၈၇၉၈၀၈၁၈၂၈၃၈၄၈၅၈၆၈၇၈၈၈၉၉၀၉၁၉၂၉၃၉၄၉၅၉၆၉၇၉၈၉၉၁၀၀၁၀၂၀၃၀၄၀၅၀၆၀၇၀၈၀၉၁၀၁၁၁၂၁၃၁၄၁၅၁၆၁၇၁၈၁၉၂၀၂၁၂၂၂၃၂၄၂၅၂၆၂၇၂၈၂၉၃၀၃၁၃၂၃၃၃၄၃၅၃၆၃၇၃၈၃၉၄၀၄၁၄၂၄၃၄၄၄၅၄၆၄၇၄၈၄၉၅၀၅၁၅၂၅၃၅၄၅၅၅၆၅၇၅၈၅၉၆၀၆၁၆၂၆၃၆၄၆၅၆၆၆၇၆၈၆၉၇၀၇၁၇၂၇၃၇၄၇၅၇၆၇၇၇၈၇၉၈၀၈၁၈၂၈၃၈၄၈၅၈၆၈၇၈၈၈၉၉၀၉၁၉၂၉၃၉၄၉၅၉၆၉၇၉၈၉၉၁၀၀၁၀၂၀၃၀၄၀၅၀၆၀၇၀၈၀၉၁၀၁၁၁၂၁၃၁၄၁၅၁၆၁၇၁၈၁၉၂၀၂၁၂၂၂၃၂၄၂၅၂၆၂၇၂၈၂၉၃၀၃၁၃၂၃၃၃၄၃၅၃၆၃၇၃၈၃၉၄၀၄၁၄၂၄၃၄၄၄၅၄၆၄၇၄၈၄၉၅၀၅၁၅၂၅၃၅၄၅၅၅၆၅၇၅၈၅၉၆၀၆၁၆၂၆၃၆၄၆၅၆၆၆၇၆၈၆၉၇၀၇၁၇၂၇၃၇၄၇၅၇၆၇၇၇၈၇၉၈၀၈၁၈၂၈၃၈၄၈၅၈၆၈၇၈၈၈၉၉၀၉၁၉၂၉၃၉၄၉၅၉၆၉၇၉၈၉၉

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

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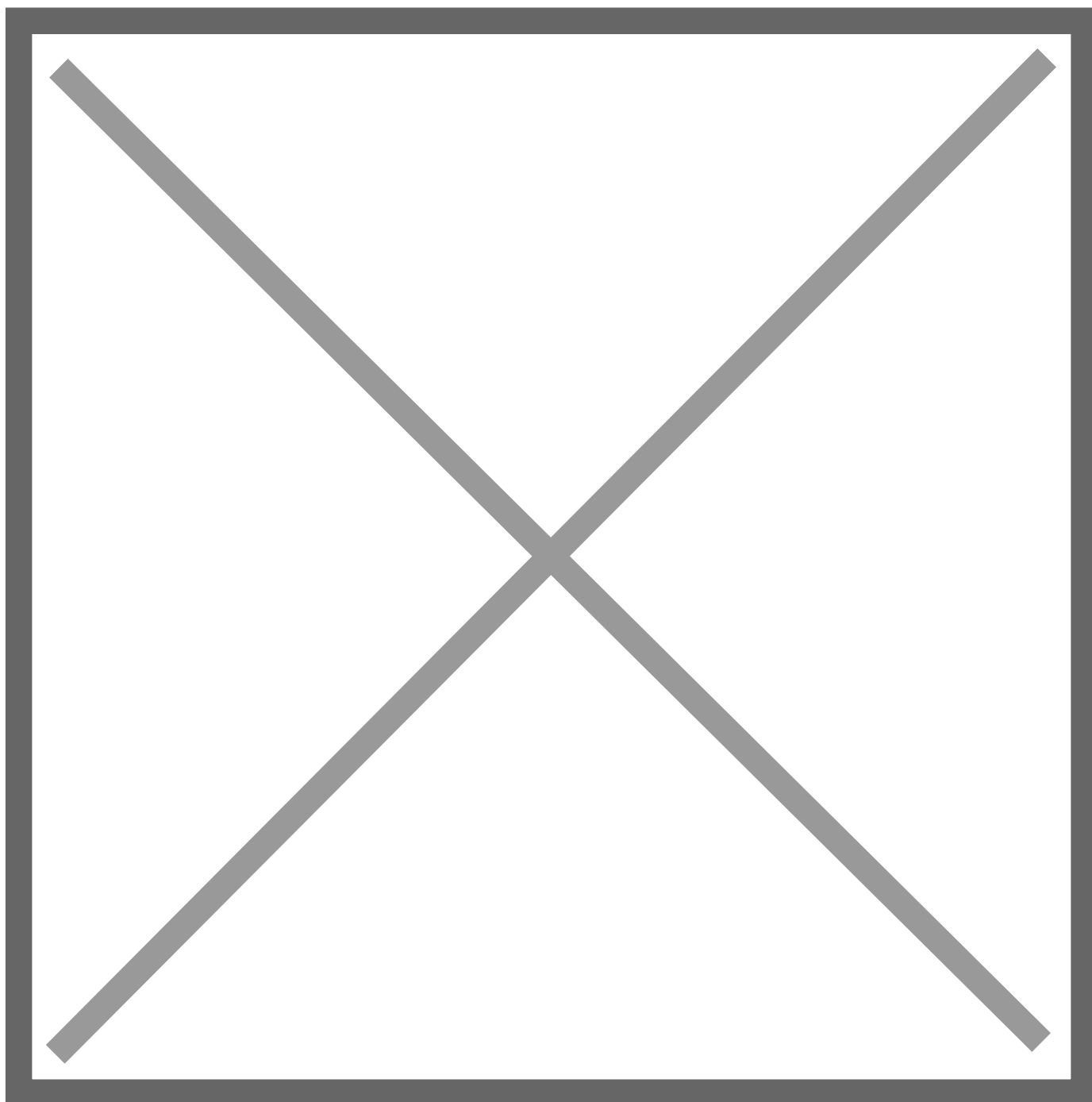
20+

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).

၁၂၃၄၅၆၇၈၉၁၀၁၁၂၁၃၁၄၁၅၁၆၁၇၁၈၁၉၂၀၂၁၂၂၂၃၂၄၂၅၂၆၂၇၂၈၂၉၃၀၃၁၃၂၃၃၃၄၃၅၃၆၃၇၃၈၃၉၄၀၄၁၄၂၄၃၄၄၄၅၄၆၄၇၄၈၄၉၅၀၅၁၅၂၅၃၅၄၅၅၅၆၅၇၅၈၅၉၆၀၆၁၆၂၆၃၆၄၆၅၆၆၆၇၆၈၆၉၇၀၇၁၇၂၇၃၇၄၇၅၇၆၇၇၇၈၇၉၈၀၈၁၈၂၈၃၈၄၈၅၈၆၈၇၈၈၈၉၉၀၉၁၉၂၉၃၉၄၉၅၉၆၉၇၉၈၉၉၁၀၀၁၀၂၀၃၀၄၀၅၀၆၀၇၀၈၀၉၁၀၁၁၁၂၁၃၁၄၁၅၁၆၁၇၁၈၁၉၂၀၂၁၂၂၂၃၂၄၂၅၂၆၂၇၂၈၂၉၃၀၃၁၃၂၃၃၃၄၃၅၃၆၃၇၃၈၃၉၄၀၄၁၄၂၄၃၄၄၄၅၄၆၄၇၄၈၄၉၅၀၅၁၅၂၅၃၅၄၅၅၅၆၅၇၅၈၅၉၆၀၆၁၆၂၆၃၆၄၆၅၆၆၆၇၆၈၆၉၇၀၇၁၇၂၇၃၇၄၇၅၇၆၇၇၇၈၇၉၈၀၈၁၈၂၈၃၈၄၈၅၈၆၈၇၈၈၈၉၉၀၉၁၉၂၉၃၉၄၉၅၉၆၉၇၉၈၉၉၁၀၀၁၀၂၀၃၀၄၀၅၀၆၀၇၀၈၀၉၁၀၁၁၁၂၁၃၁၄၁၅၁၆၁၇၁၈၁၉၂၀၂၁၂၂၂၃၂၄၂၅၂၆၂၇၂၈၂၉၃၀၃၁၃၂၃၃၃၄၃၅၃၆၃၇၃၈၃၉၄၀၄၁၄၂၄၃၄၄၄၅၄၆၄၇၄၈၄၉၅၀၅၁၅၂၅၃၅၄၅၅၅၆၅၇၅၈၅၉၆၀၆၁၆၂၆၃၆၄၆၅၆၆၆၇၆၈၆၉၇၀၇၁၇၂၇၃၇၄၇၅၇၆၇၇၇၈၇၉၈၀၈၁၈၂၈၃၈၄၈၅၈၆၈၇၈၈၈၉၉၀၉၁၉၂၉၃၉၄၉၅၉၆၉၇၉၈၉၉

Number living with anxiety per 100,000 population

2019 2021 2023



2019 2021 2023

20+

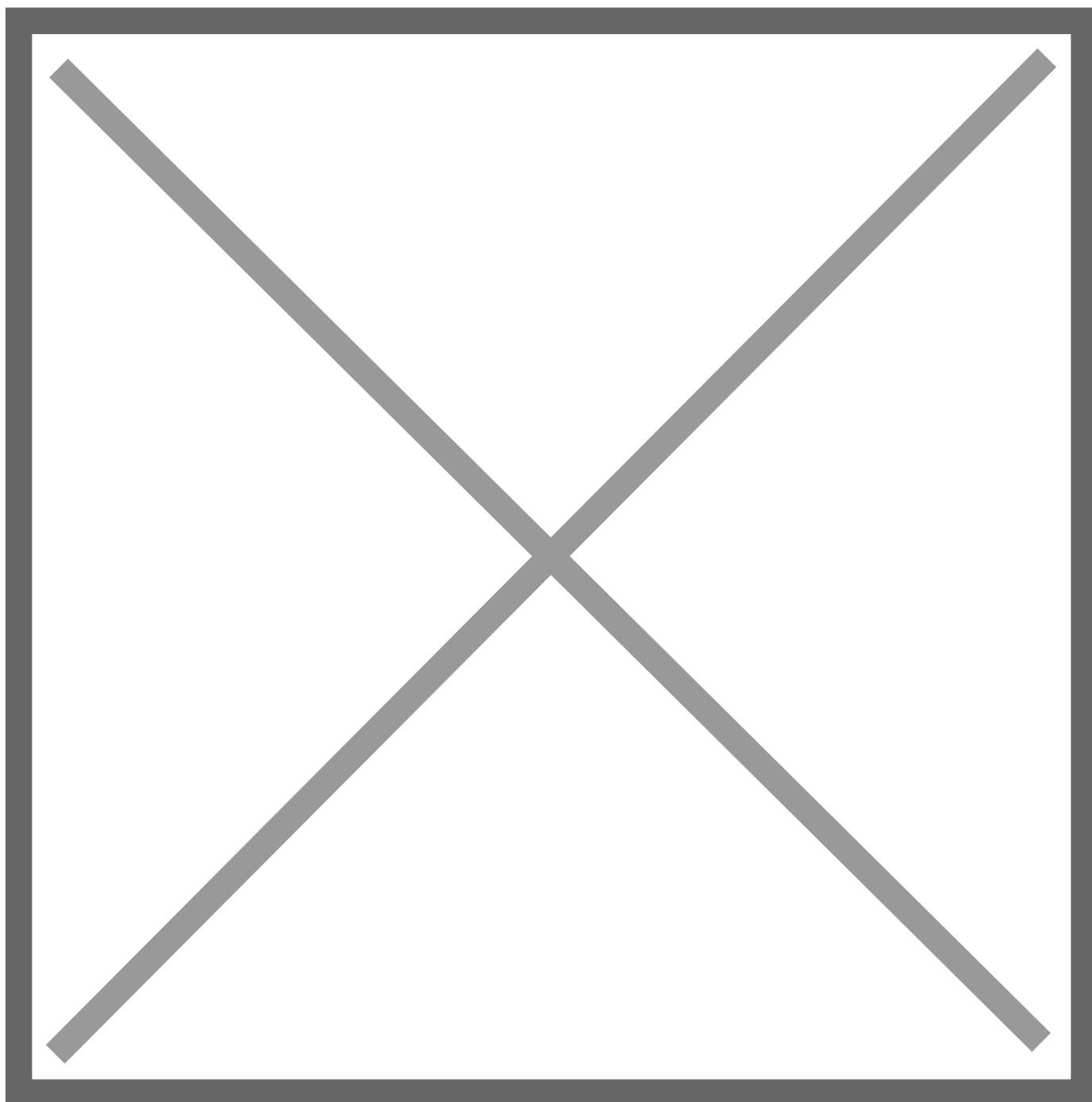
2019 2021 2023

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).

2019 2021 2023

Number living with anxiety per 100,000 population

Prevalence of obesity, 2021



Prevalence of obesity, 2021

20+

Prevalence of obesity, 2021

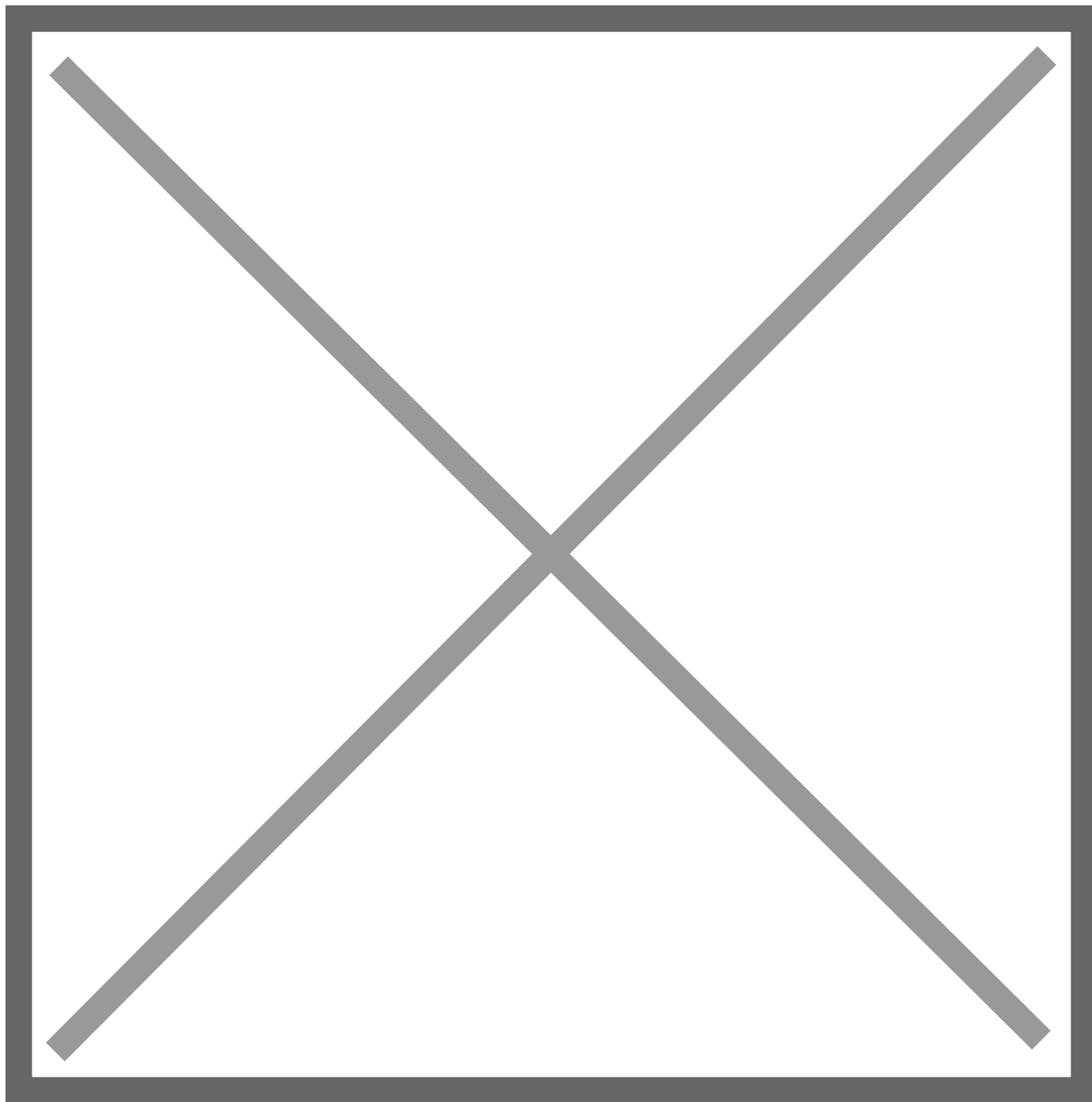
Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from <http://vizhub.healthdata.org/gbd-compare>. (Last accessed 23.04.25).

Prevalence of obesity, 2021

Number living with anxiety per 100,000 population

Prevalence of overweight and obesity among adults aged 18 years and over, 2022

Prevalence of overweight and obesity among adults aged 18 years and over, 2022



Prevalence of overweight and obesity among adults aged 18 years and over, 2022

20+

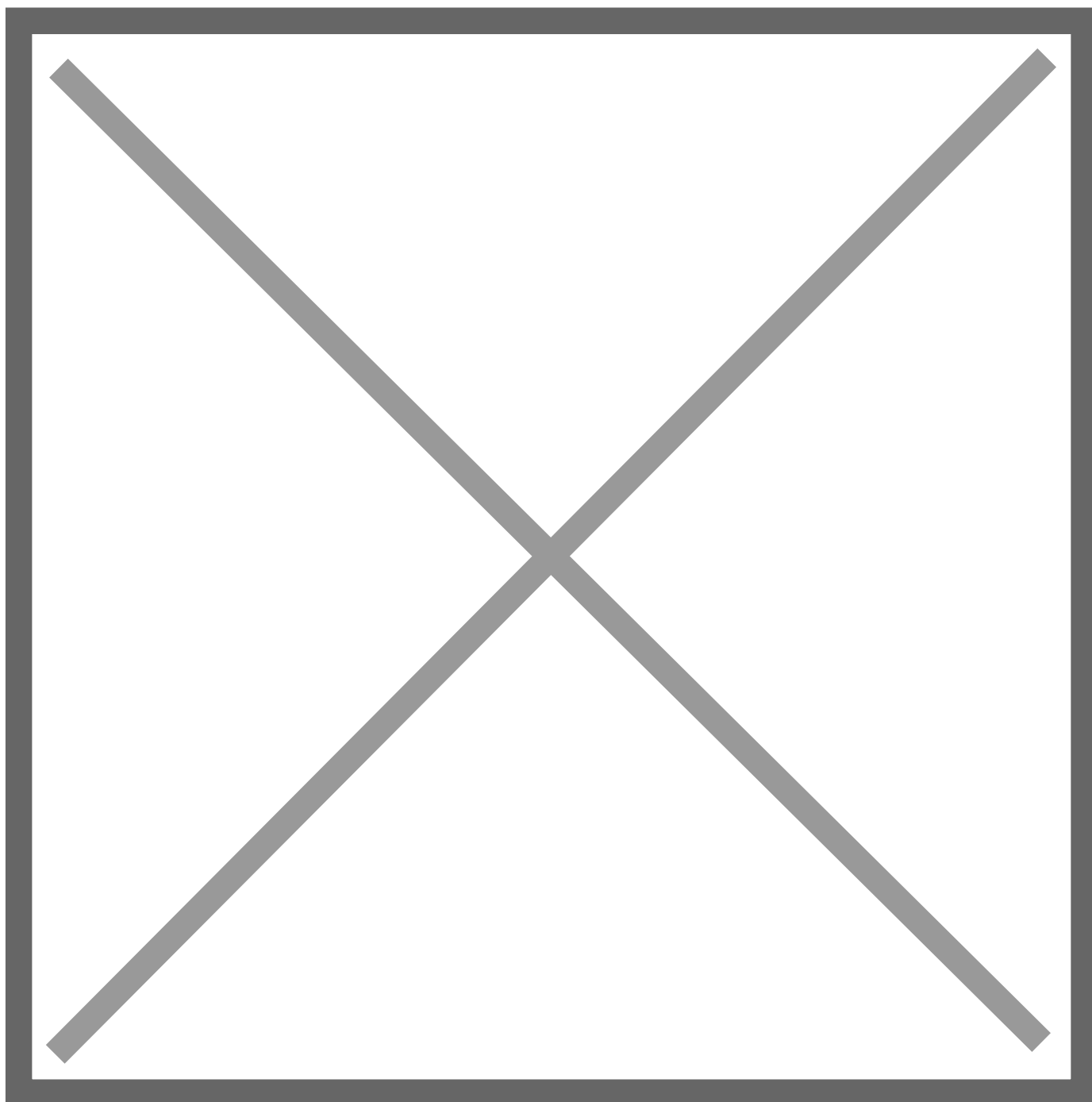
Prevalence of overweight and obesity among adults aged 18 years and over, 2022

Prevalence of overweight and obesity among adults aged 18 years and over, 2022

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]

Indicence per 100,000

2022



20+

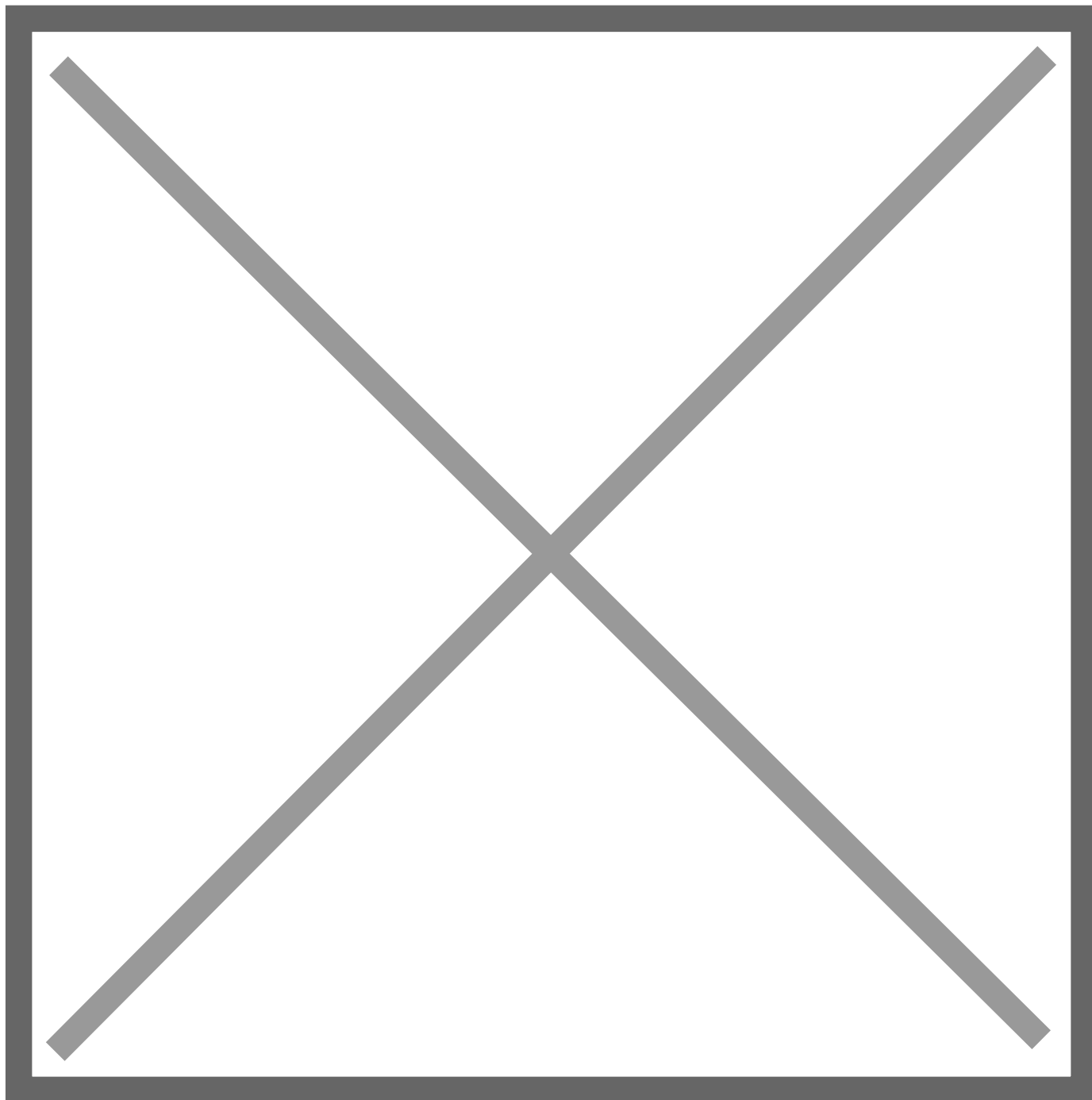
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

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Indicence per 100,000

ᐃ ᐃ°ᐃ° ᐃ^{1/2}ᐃ° ᐃ³Ñ ᐃ ᐃ°ᐃ°ᐃ° ᐃ°

ᐃ ᐃᐃᐃ^{1/2}ᐃ, 2022



ᐃ ᐃ±Ñ ᐃ°ᐃ°ᐃ°ᐃ°ᐃ°
ᐃ ᐃ° ᐃ°ᐃ°ᐃ°ᐃ°ᐃ°:

ᐃ ᐃ°ᐃ° ᐃ, ᐃ^{3/4}ᐃ^{1/2}ᐃ°ᐃ°ᐃ°ᐃ°ᐃ°ᐃ°ᐃ°

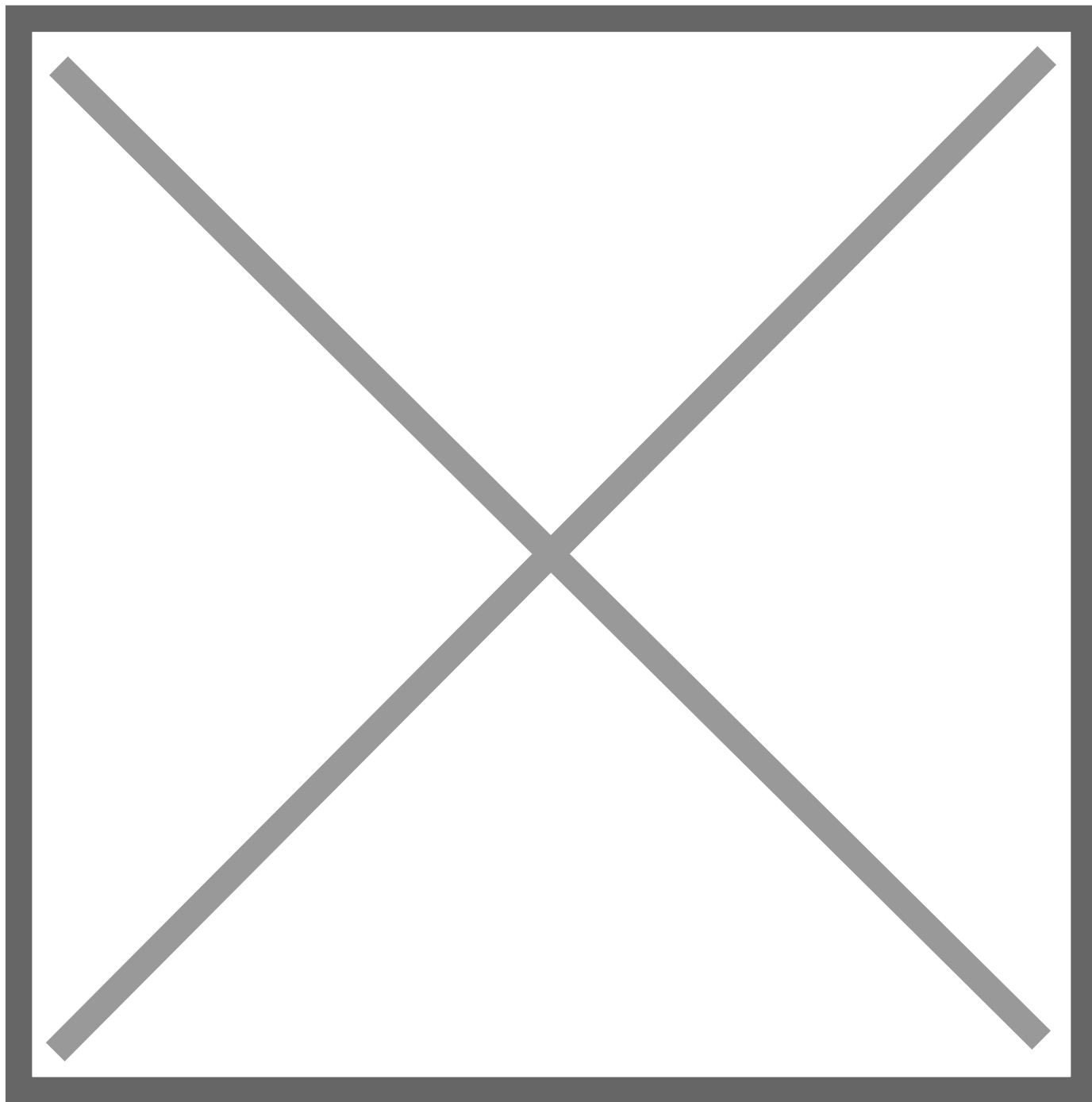
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ᐃᐃᐃ^{1/2}ᐃ ᐃ, ᐃ, :

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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Incidence per 100,000

ՓԸ ՆՓ ՓԲԾԽ, 2022



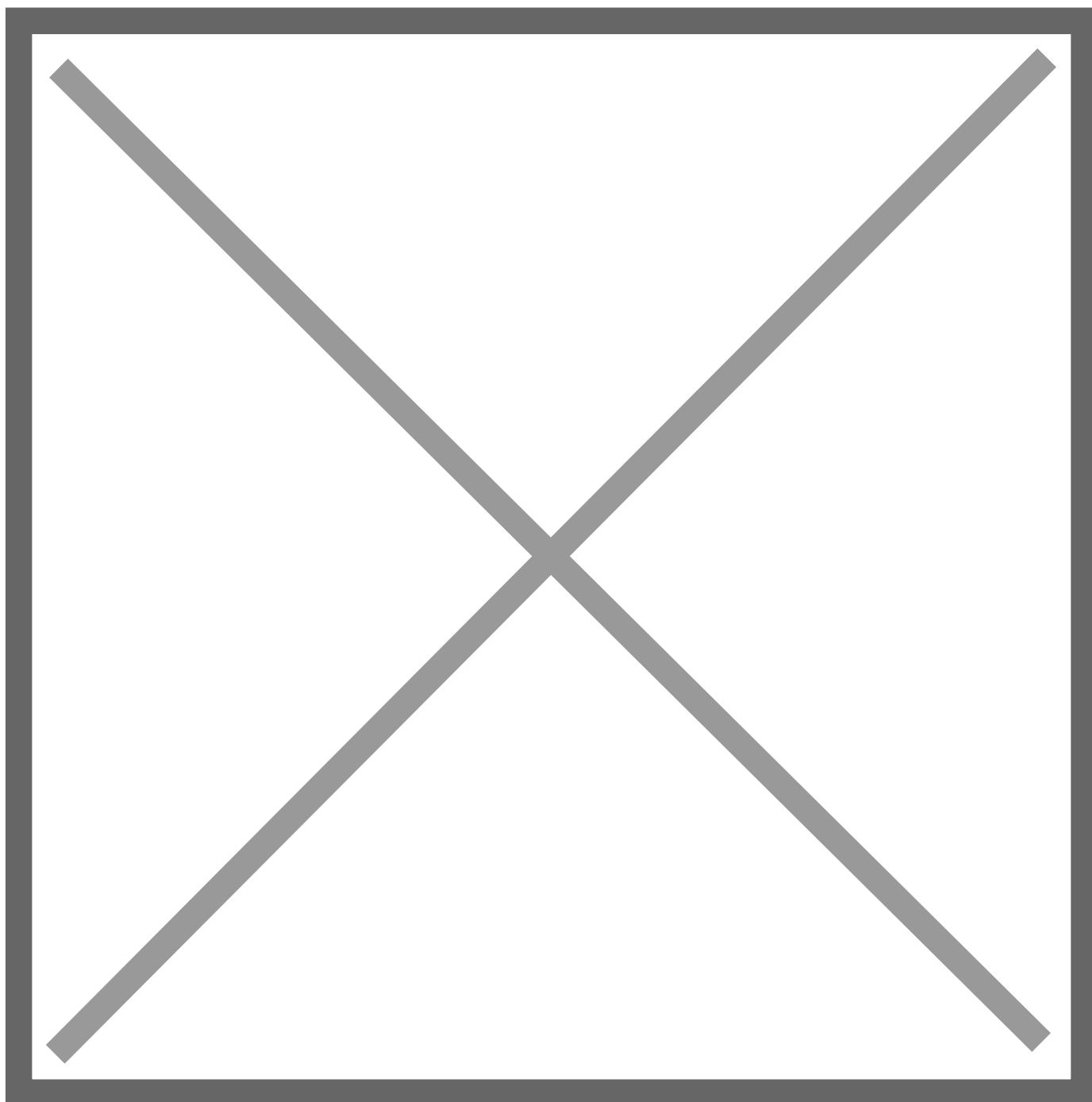
20+

$$\mathbb{D} \square \mathbb{D}^\circ \tilde{N} \square \mathbb{D}_\circ \mathbb{D}^{3/4} \mathbb{D}^{1/2} \mathbb{D}^\circ \mathbb{D} \gg \mathbb{D}^{1/2} \mathbb{D}^{3/4}$$

$\mathcal{D} \subset \mathcal{D}_\zeta \tilde{\mathcal{N}}$
 $\mathcal{D}_\mu \mathcal{D}' \mathcal{D}_\mu \mathcal{D} \gg \mathcal{D}_\mu \mathcal{D}^{1/2} \mathcal{D}_\mu \tilde{\mathcal{N}}$
 $\square :$

Incidence per 100,000

2019 2022, 2022



20+ : 20+

2019 2022, 2022 : 2019 2022, 2022

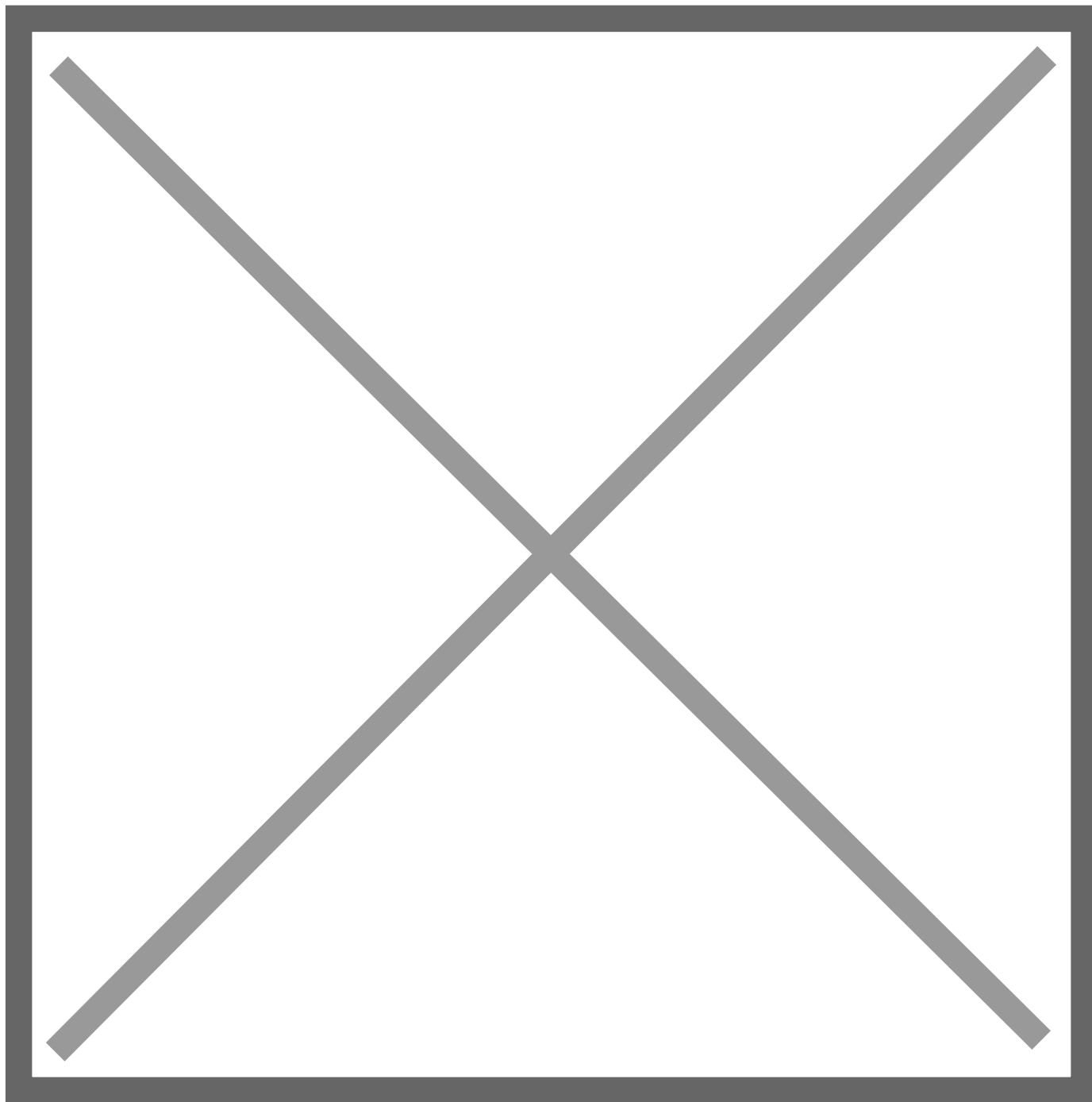
2019 2022, 2022 : 2019 2022, 2022
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

၁၂၀ ကီလိုဂရမ်
 ၁၂၀ ကီလိုဂရမ်
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Incidence per 100,000

ᐃ ᐃ°ᐃ° ᐃ^{1/2}ᐃ° ᐃ_ᐃᐃ°ᐃ^{1/2}ᐃ°Ñ ᐃᐃᐃ°Ñ ᐃ°

ᐃ ᐃ° ᐃ° ᐃᐃᐃᐃ, 2022



ᐃ ᐃ° ᐃ° ᐃ° ᐃ° ᐃ° ᐃ°
ᐃ :

20+

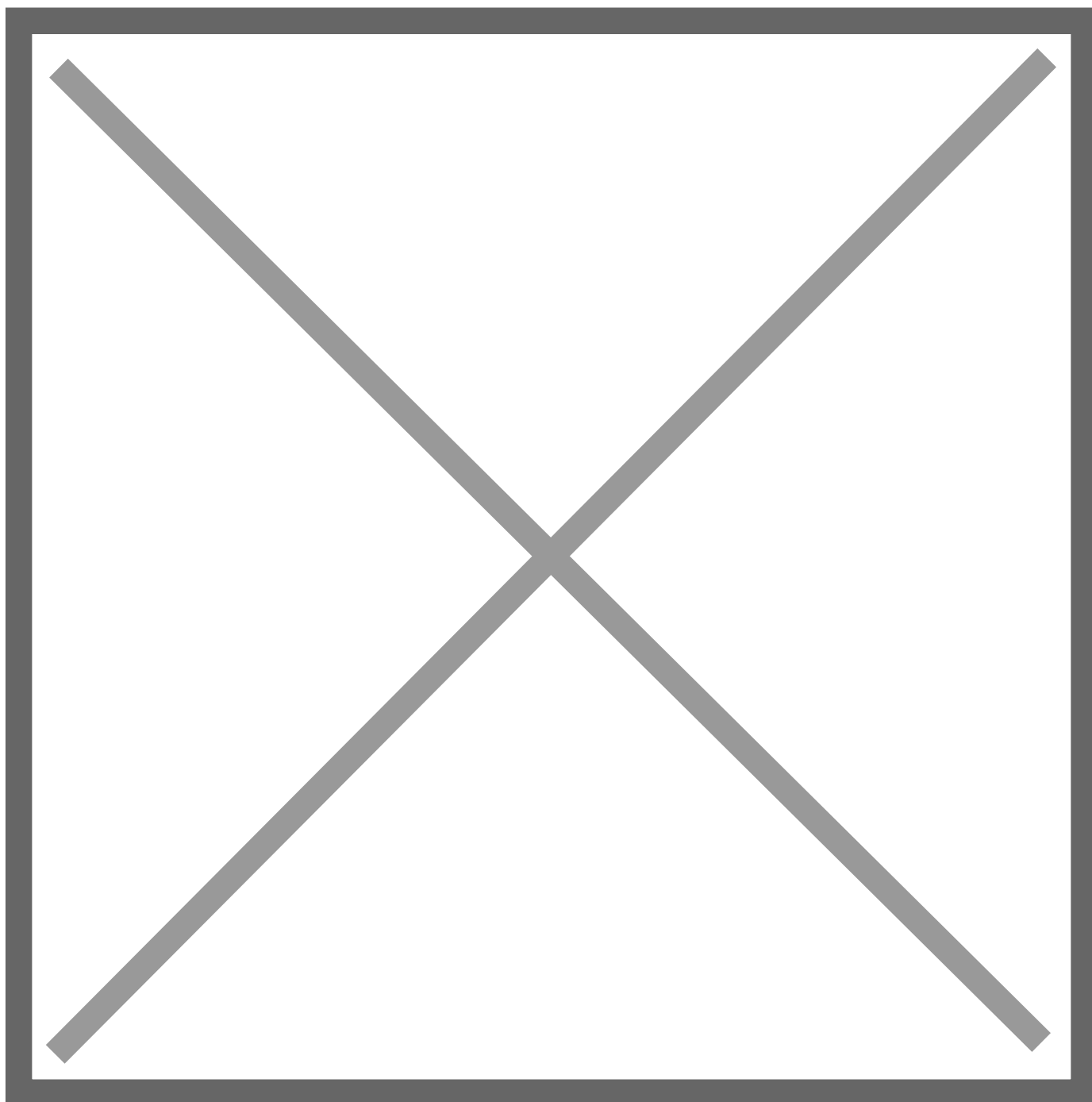
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$\mathfrak{D} \quad \mathfrak{D}_i \tilde{\mathfrak{N}}$
 $\mathfrak{D} \mu \mathfrak{D} \mathfrak{D}' \mu \mathfrak{D} \gg \mathfrak{D} \mu \mathfrak{D}^{1/2} \mathfrak{D}_i \tilde{\mathfrak{N}}$
 $\square : \quad$

Incidence per 100,000

2019 2022, 2022



2019 2022, 2022

20+

2019 2022, 2022

2019 2022, 2022

2019 2022, 2022

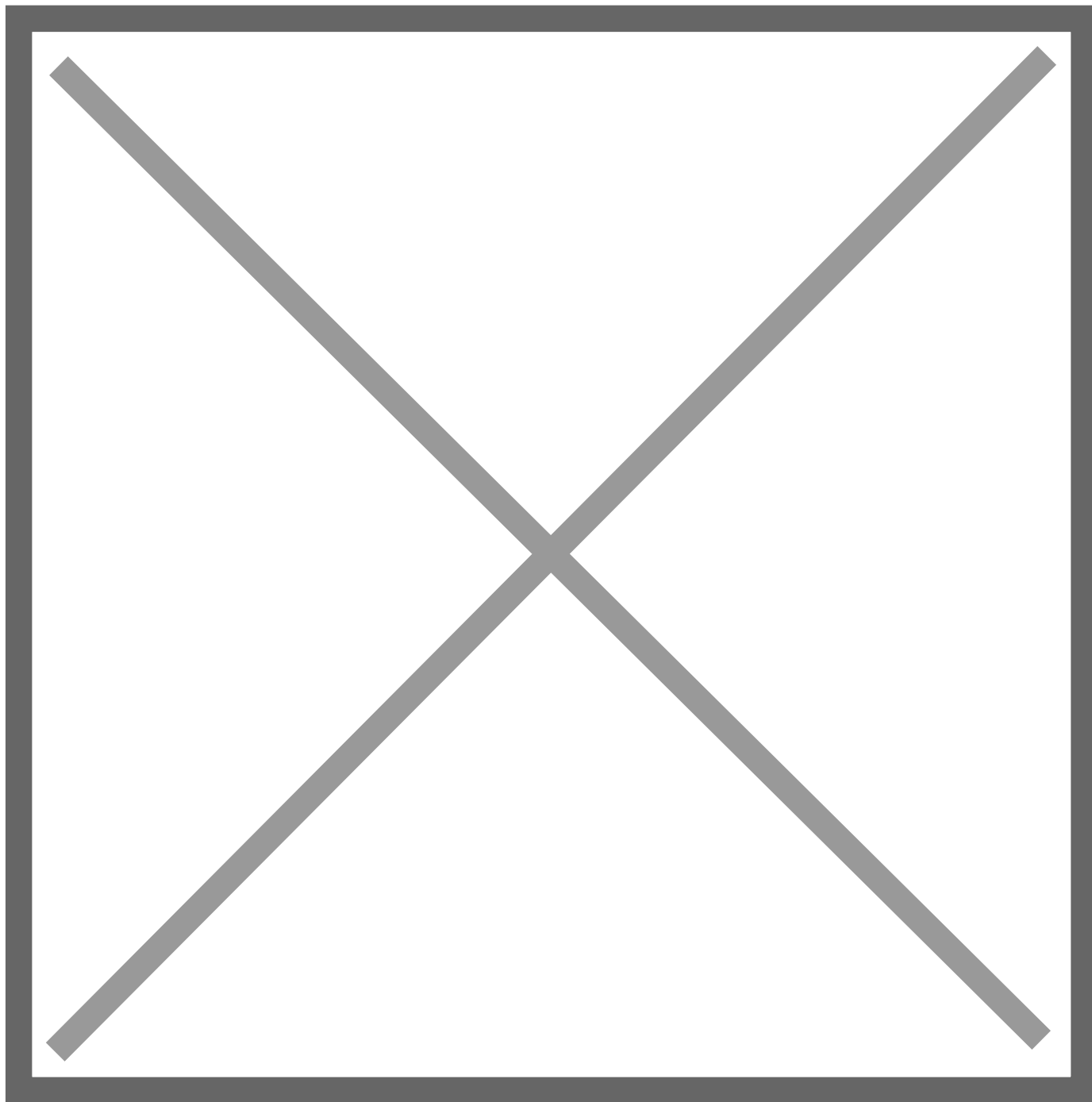
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 ၁၂၀ နှစ်
 ၁၂၀ နှစ်

Incidence per 100,000

ᐃ ᐃ°ᐃ° ᐃ^{1/2}ᐃ° ᐃᐃᐃ»Ñ ᐃ ᐃ^{1/2}ᐃ,Ñ ᐃ^{1/4}ᐃᐃÑ ᐃ ᐃ

ᐃ ᐃ ᐃᐃᐃ, 2022



ᐃ ᐃ ᐃ·ᐃ ᐃ°ᐃ ᐃ

20+

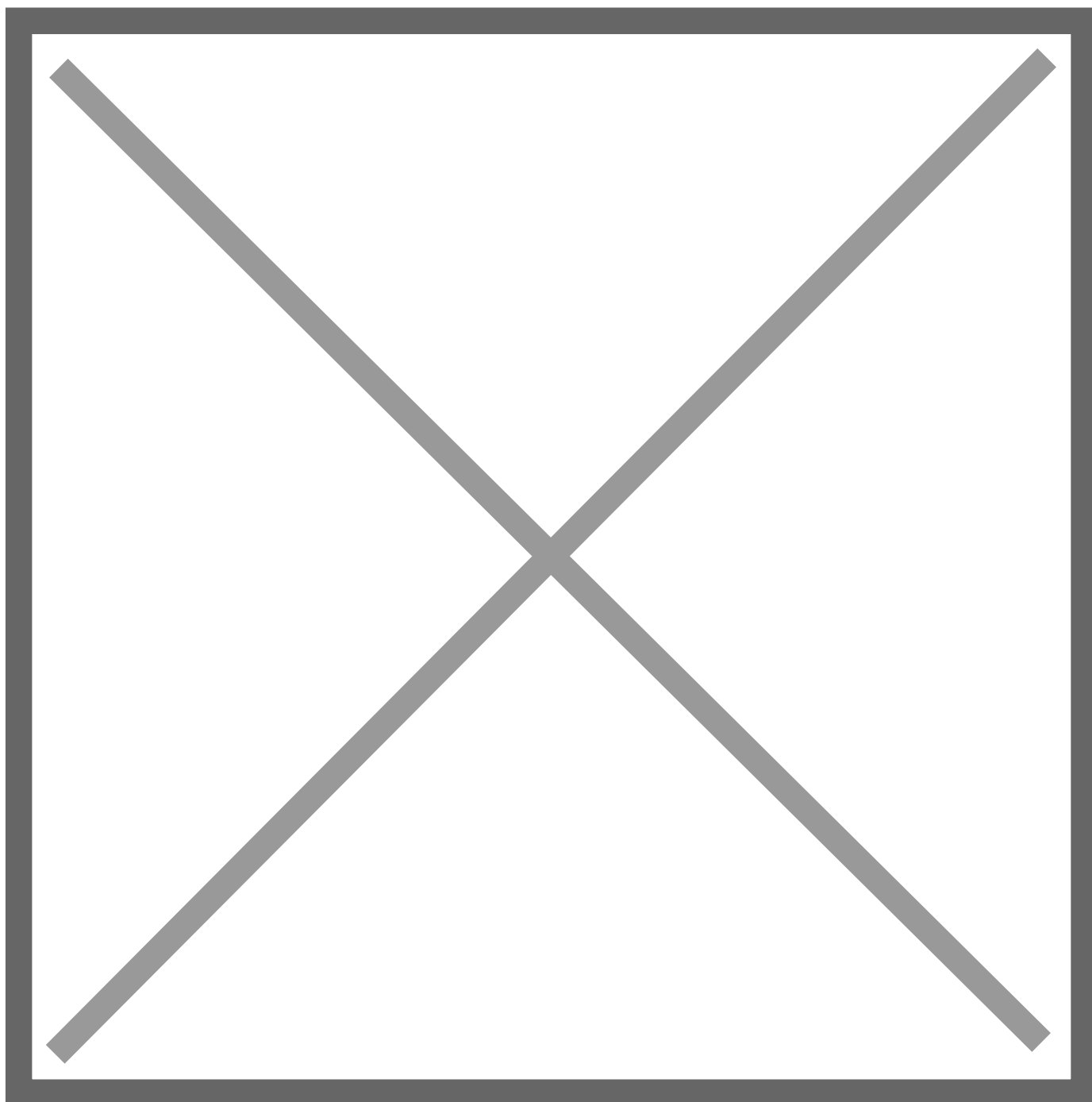
ᐃ ᐃ±ᐃ ᐃ°ᐃ^{1/2}ᐃ°ᐃ
ᐃ ᐃ° ᐃ·ᐃ^{3/4}ᐃ^{1/2}ᐃ°:

ᐃ ᐃ°ᐃ ᐃ,ᐃ^{3/4}ᐃ^{1/2}ᐃ°ᐃ»ᐃ^{1/2}ᐃ^{3/4}

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]

Indicence per 100,000

2019 2022, 2022



20+
:

2019 2022, 2022
:

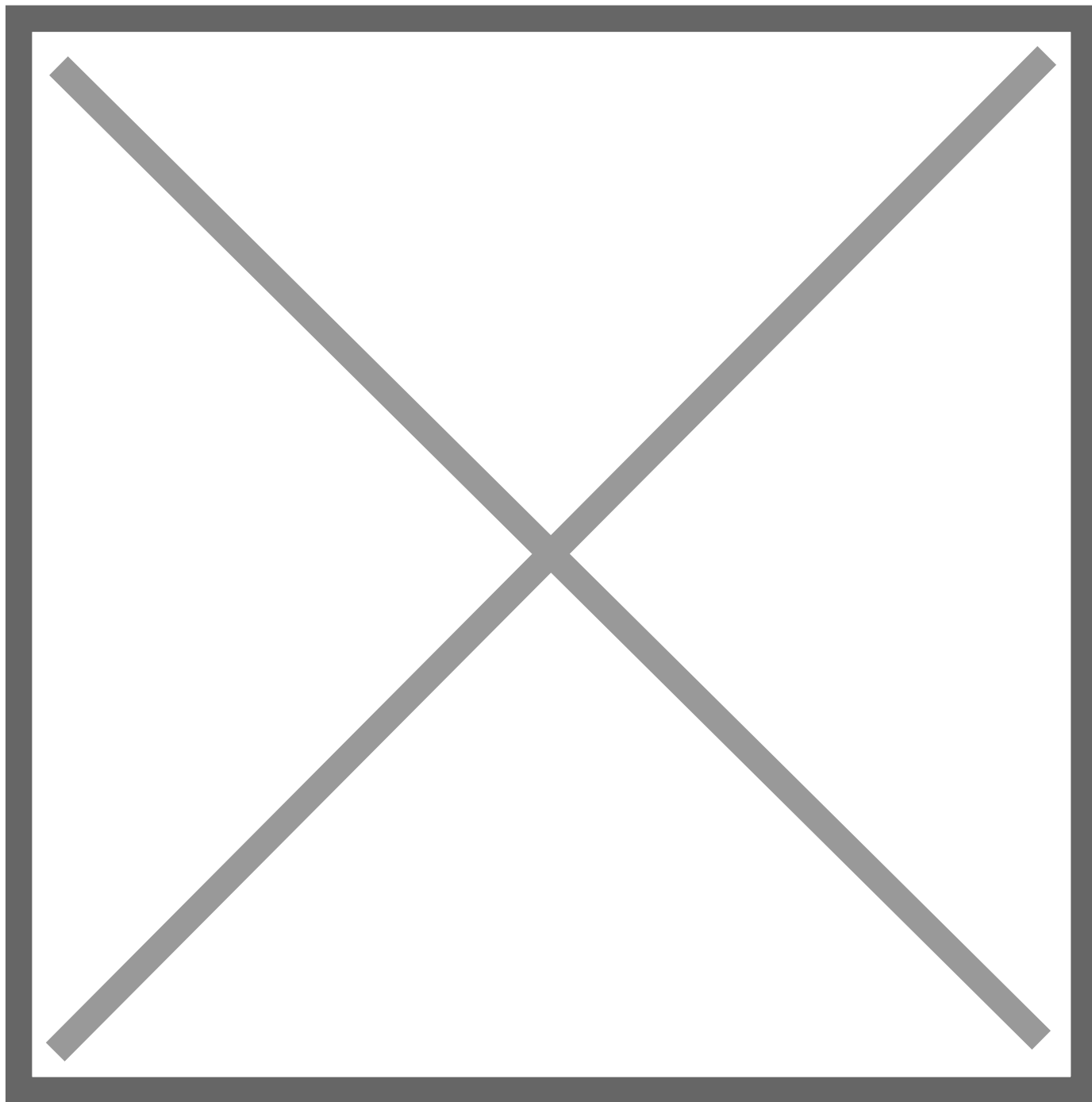
2019 2022, 2022
2019 2022, 2022
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

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Indicence per 100,000

$\frac{1}{2}$
 $\frac{1}{4}$
 $\frac{1}{8}$
 $\frac{1}{16}$
 $\frac{1}{32}$
 $\frac{1}{64}$

$\frac{1}{2}$
 $\frac{1}{4}$
 $\frac{1}{8}$
 $\frac{1}{16}$
 $\frac{1}{32}$
 $\frac{1}{64}$



$\frac{1}{2}$
 $\frac{1}{4}$
 $\frac{1}{8}$
 $\frac{1}{16}$
 $\frac{1}{32}$
 $\frac{1}{64}$

20+

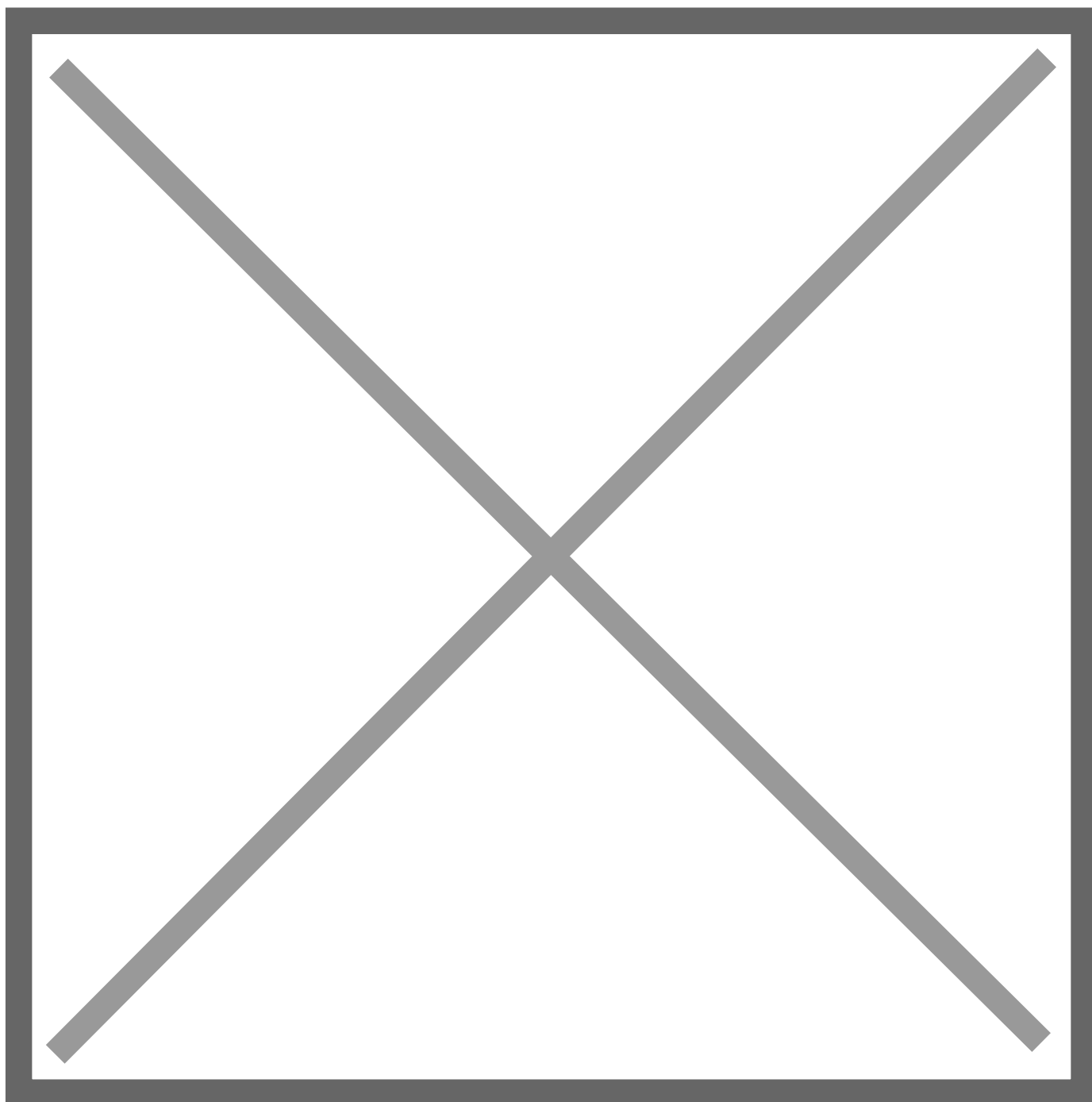
$\frac{1}{2}$
 $\frac{1}{4}$
 $\frac{1}{8}$
 $\frac{1}{16}$
 $\frac{1}{32}$
 $\frac{1}{64}$

$\frac{1}{2}$
 $\frac{1}{4}$
 $\frac{1}{8}$
 $\frac{1}{16}$
 $\frac{1}{32}$
 $\frac{1}{64}$

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]

Incidence per 100,000

2019 2022, 2022



2019 2022, 2022

20+

2019 2022, 2022

2019 2022, 2022

2019 2022, 2022

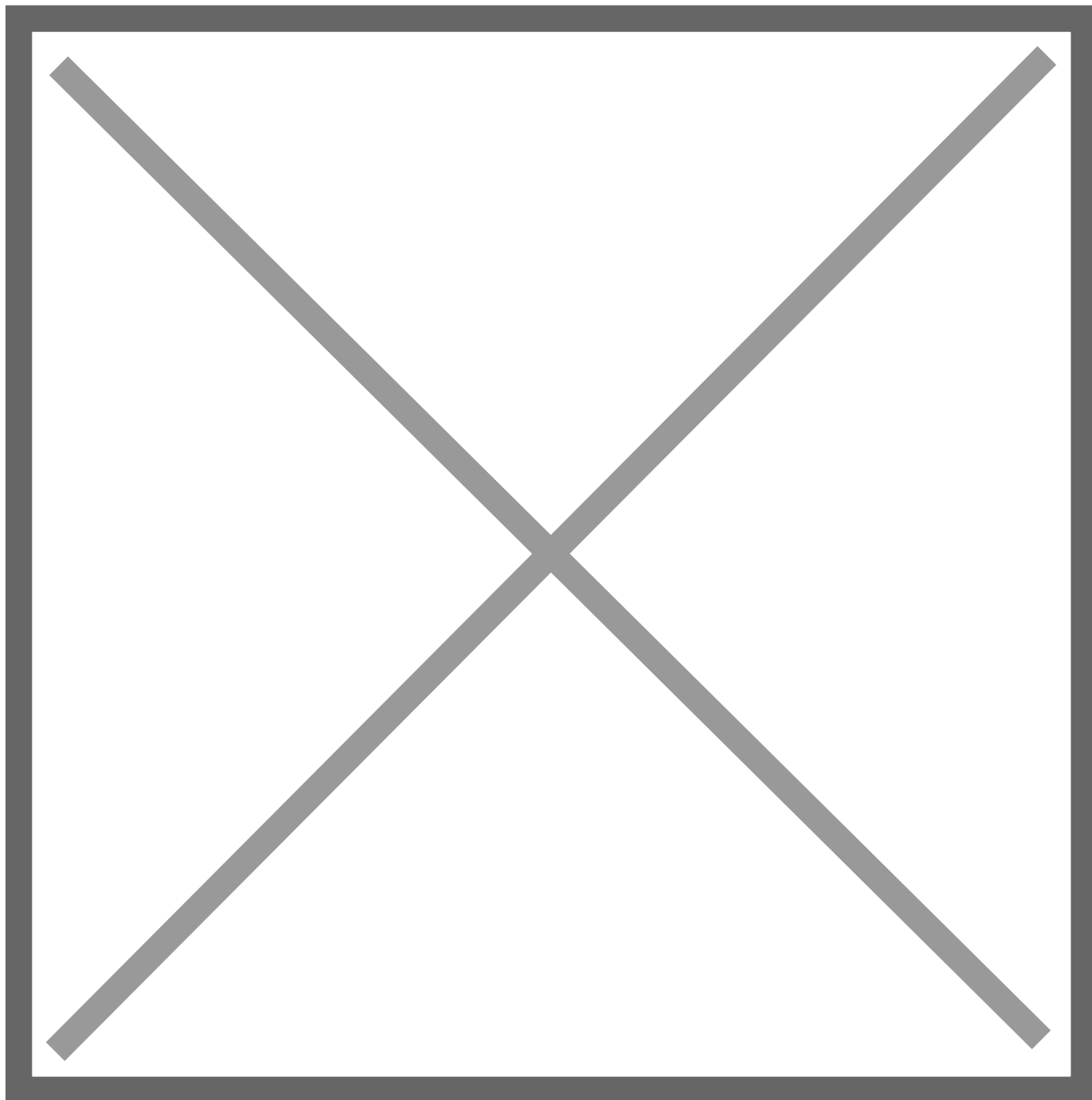
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Incidence per 100,000

$\geq 10\%$
 $\geq 15\%$
 $\geq 20\%$
 $\geq 25\%$
 $\geq 30\%$

$\geq 10\%$
 $\geq 15\%$
 $\geq 20\%$
 $\geq 25\%$
 $\geq 30\%$



$\geq 10\%$
 $\geq 15\%$
 $\geq 20\%$
 $\geq 25\%$
 $\geq 30\%$

20+

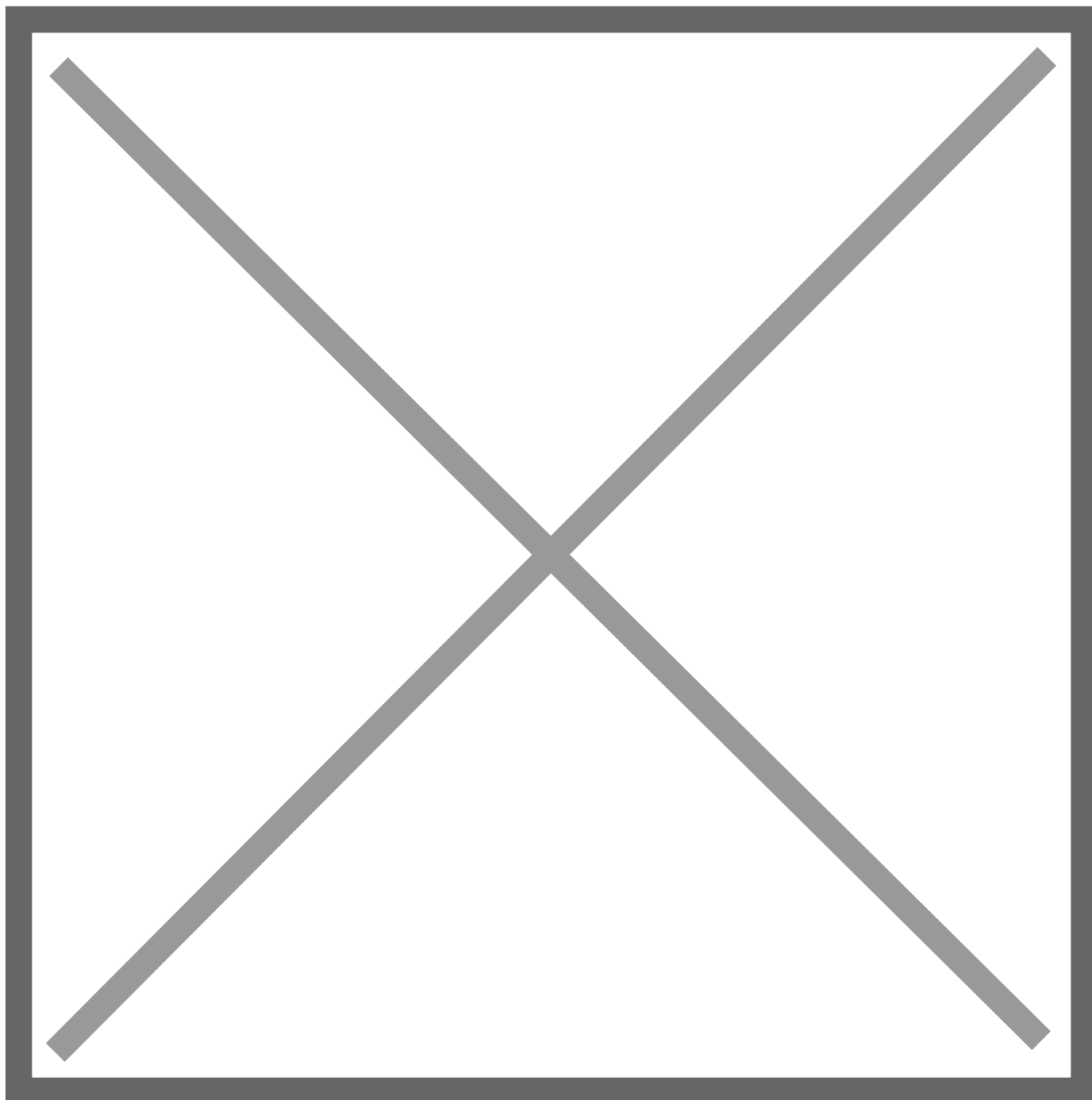
$\geq 10\%$
 $\geq 15\%$
 $\geq 20\%$
 $\geq 25\%$
 $\geq 30\%$

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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Incidence per 100,000

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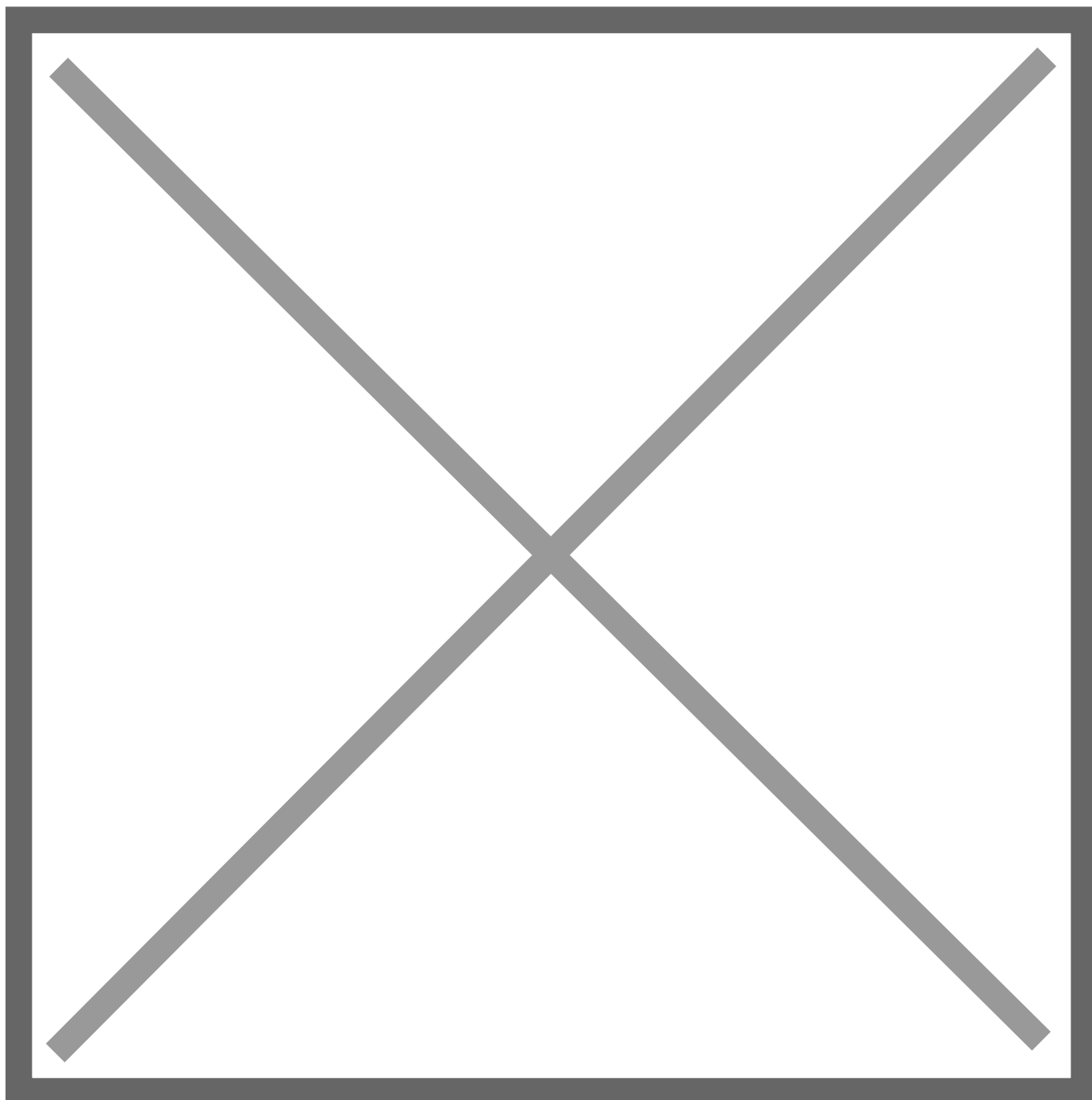


Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

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 ၁၂ နှစ်
 ၁၂ :

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

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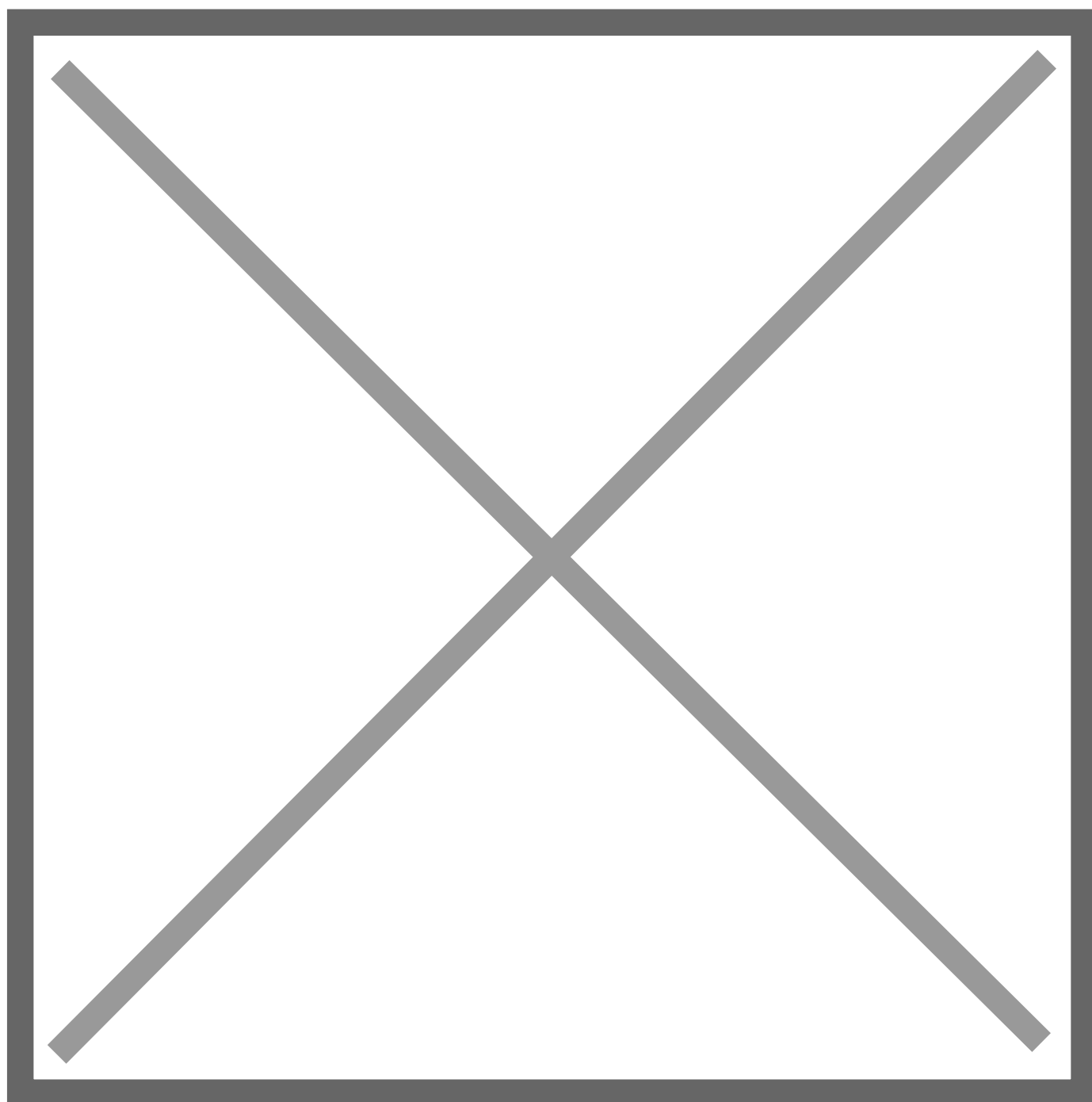
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Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

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

▣ ▣▣▣▣▣, 2015



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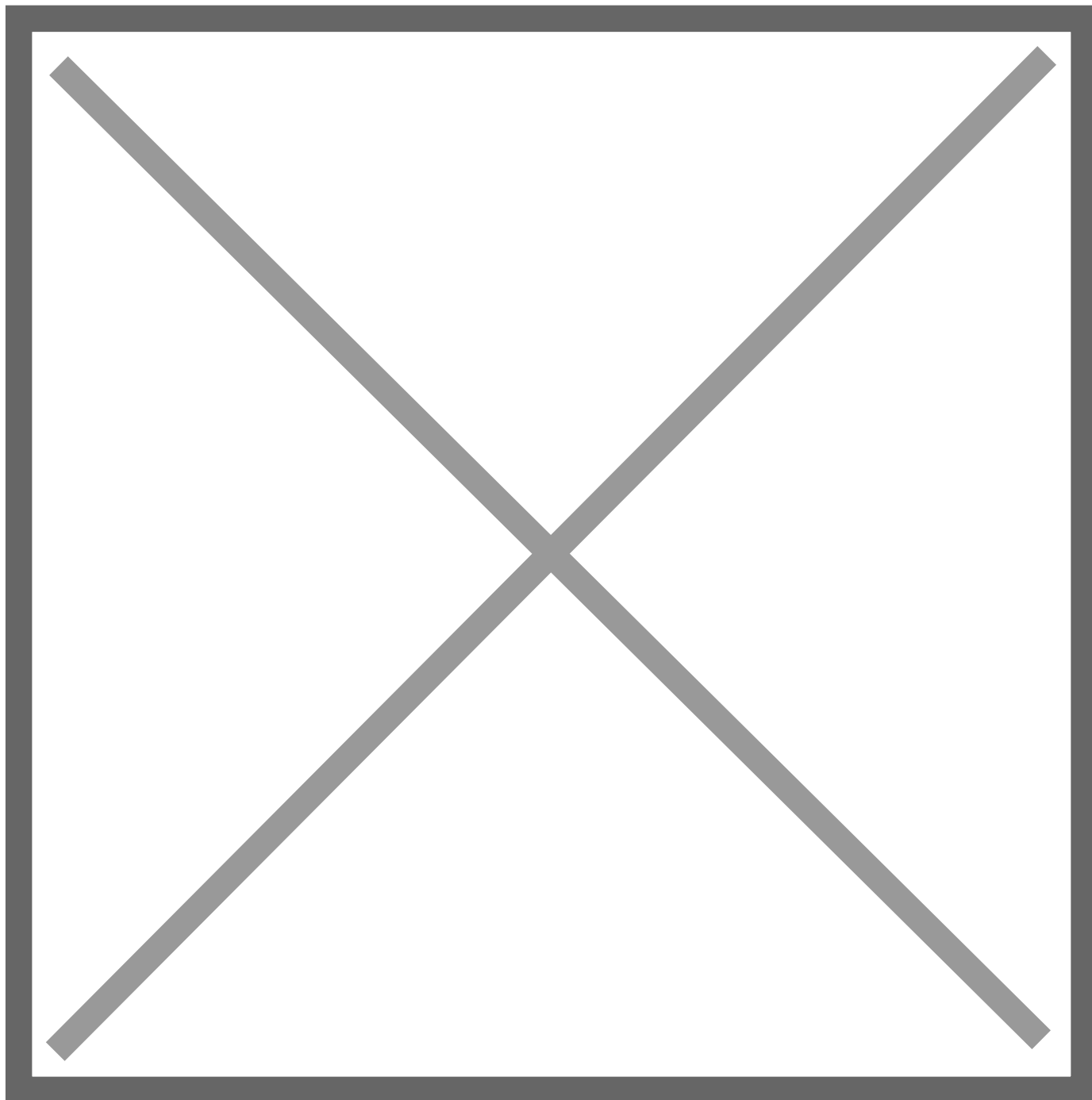
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

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▣ :

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

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ᐃᐅ ᐅᐅ ᐃᐅᐅᐅ ᐃᐅᐅᐅ ᐅᐅ ᐃ^{1/2}ᐃ_ᐅ, 2008



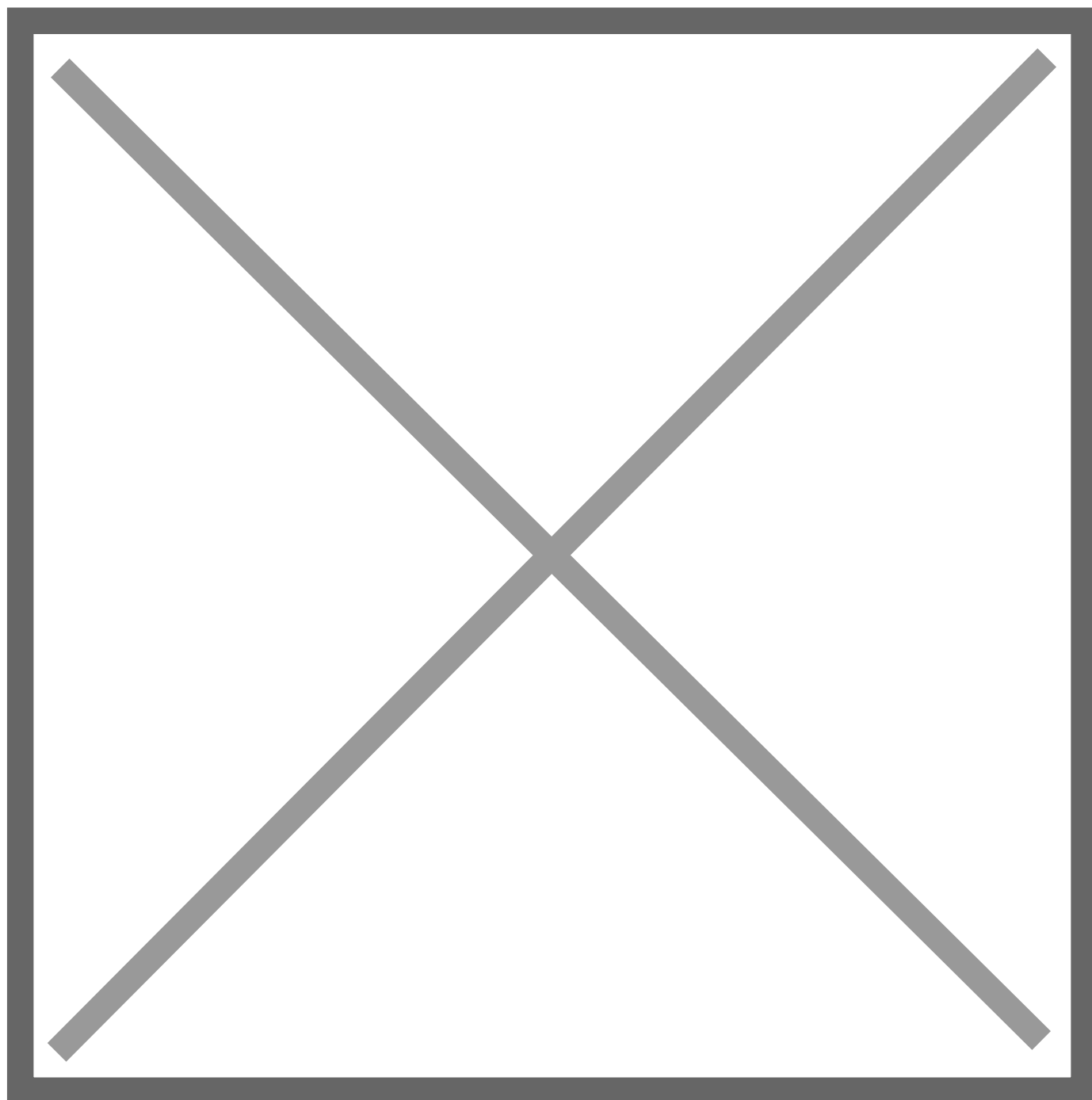
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Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A885>

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ᐅ :

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

2018



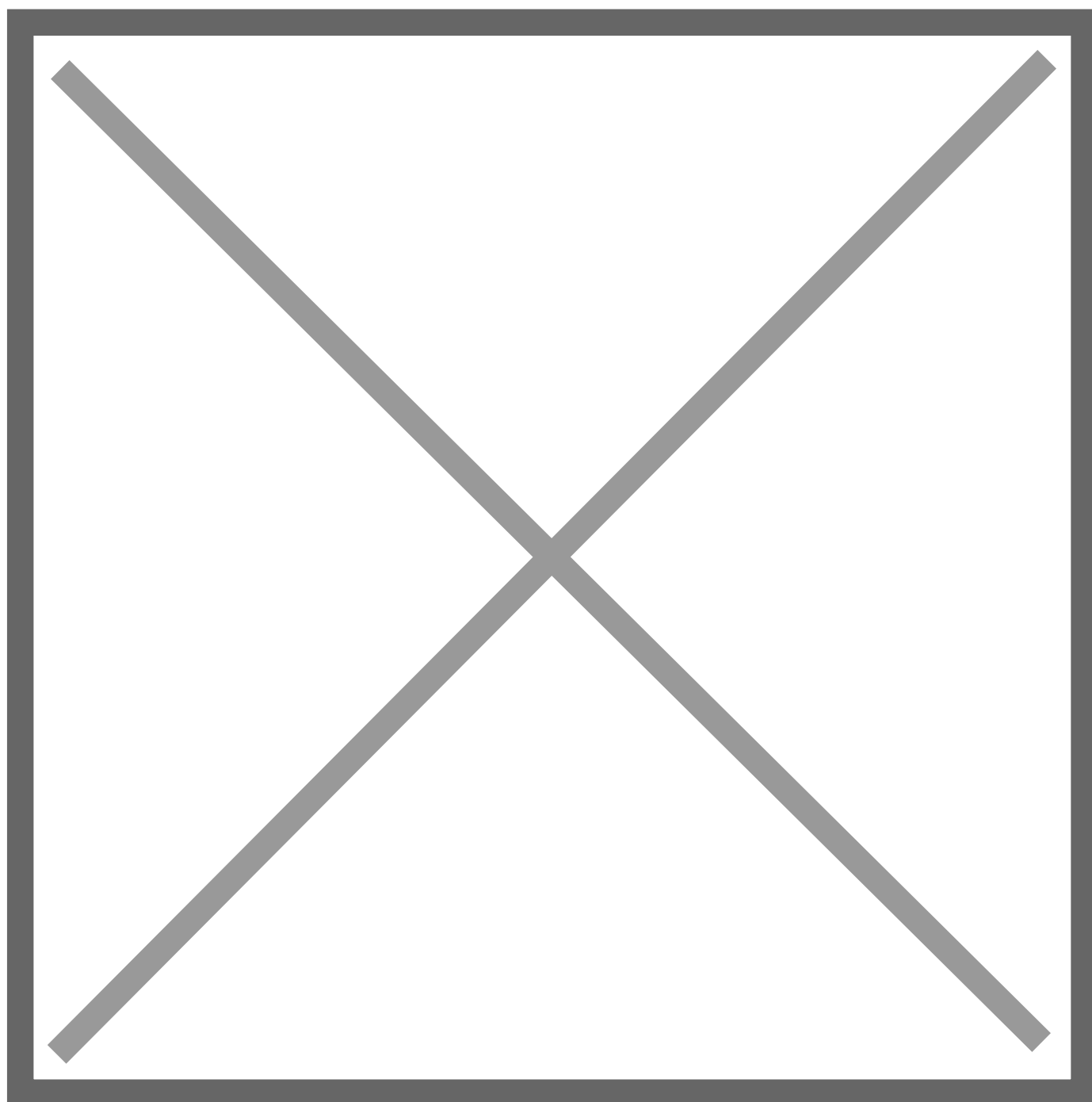
2018

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

2018

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

2015 2015, 2008



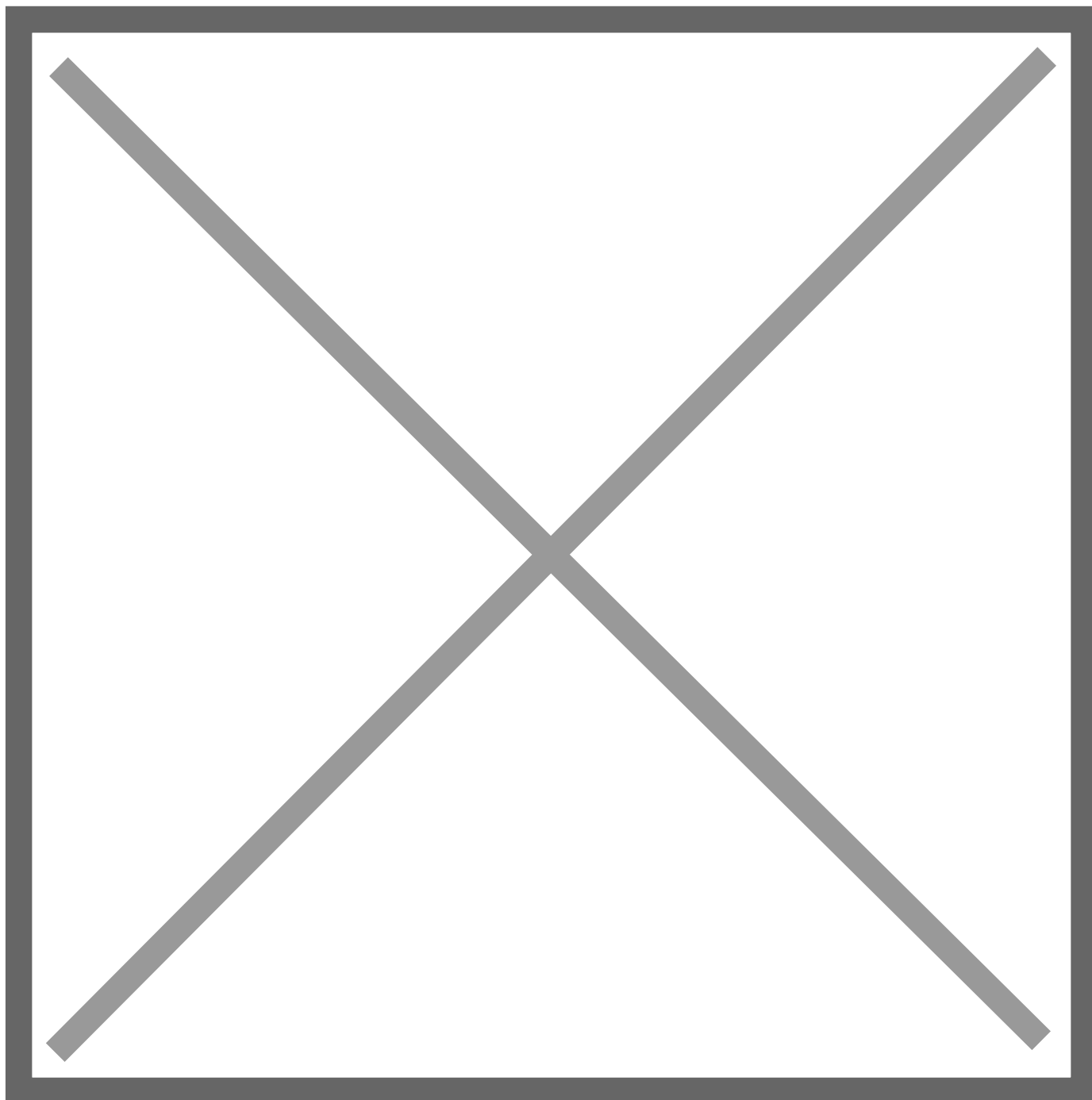
2015 2015
2015 2015:

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

2015 2015
2015 2015 2015
:

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

Փ՝ Ն՝ ՓԲԾ, 2014

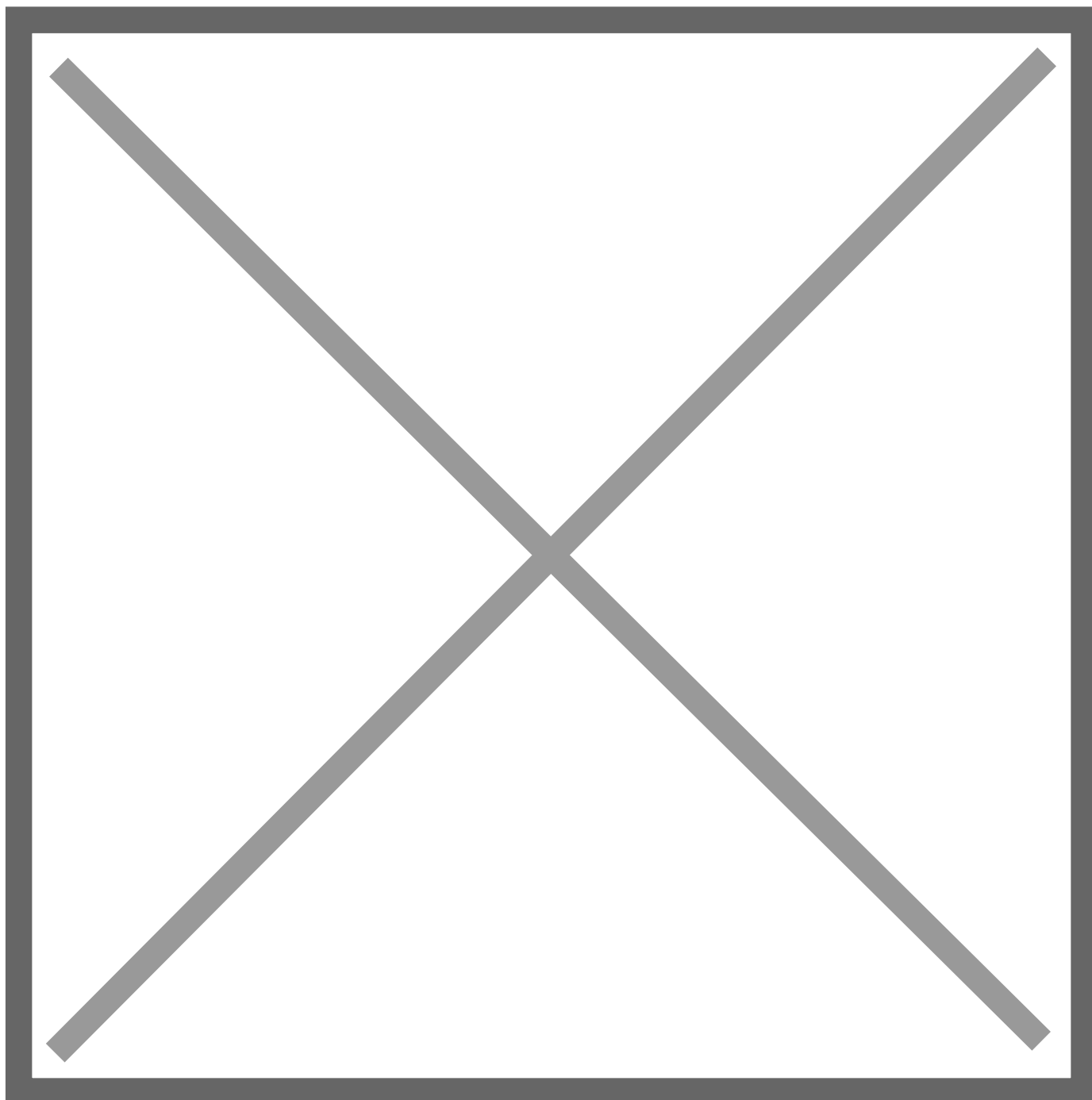


Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A869?lang=en>

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

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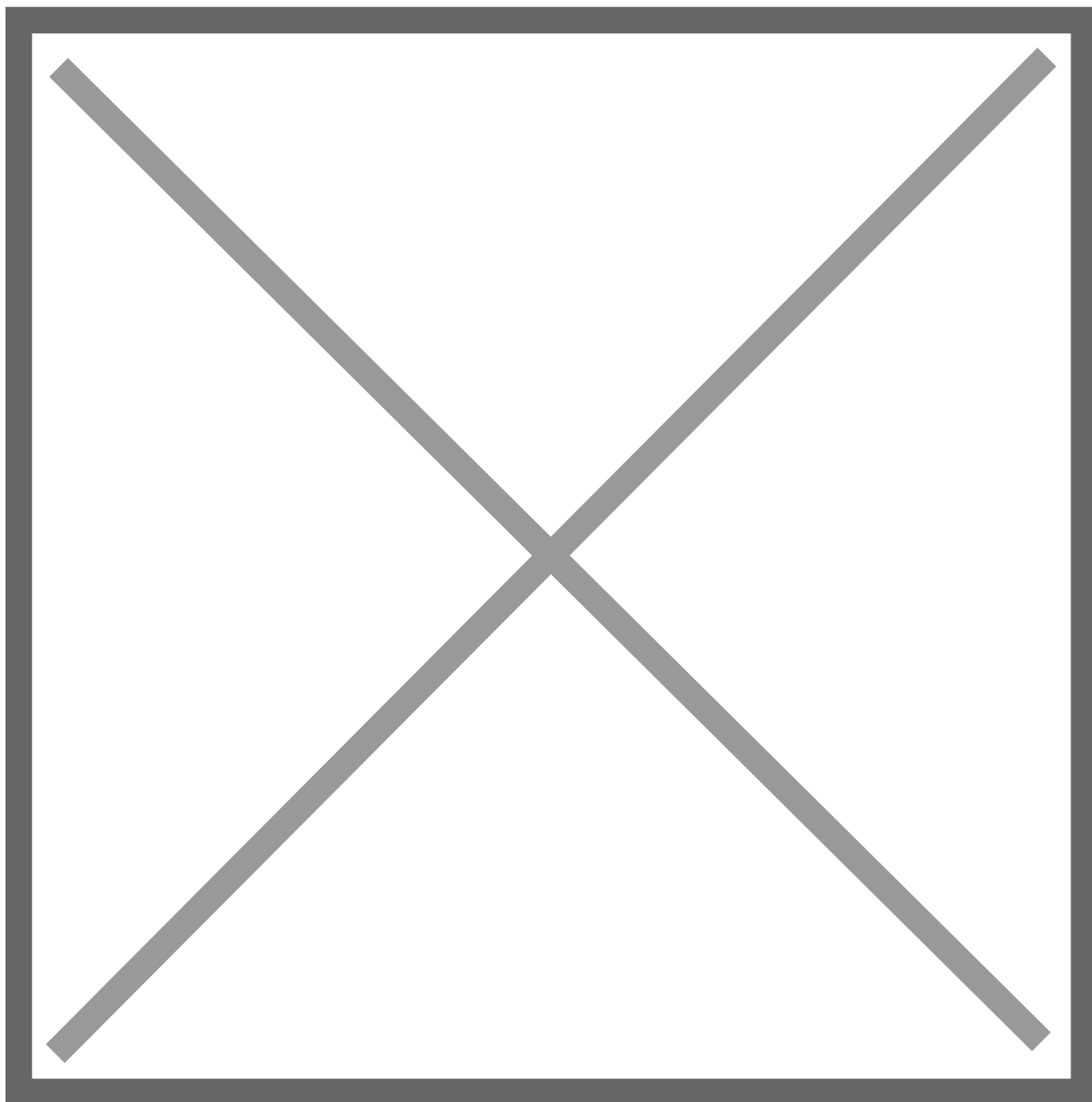
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 ၁၂ နှစ်

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

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 ၁၂ နှစ်
 ၁၂ :

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

1. **Prevalence of overweight and obesity among adults (18 years and over)**
 2. **Prevalence of obesity among adults (18 years and over)**
 3. **Prevalence of overweight and obesity among children (5-17 years)**
 4. **Prevalence of obesity among children (5-17 years)**
 5. **Prevalence of overweight and obesity among adults (18 years and over) - trend, 2014-2024**

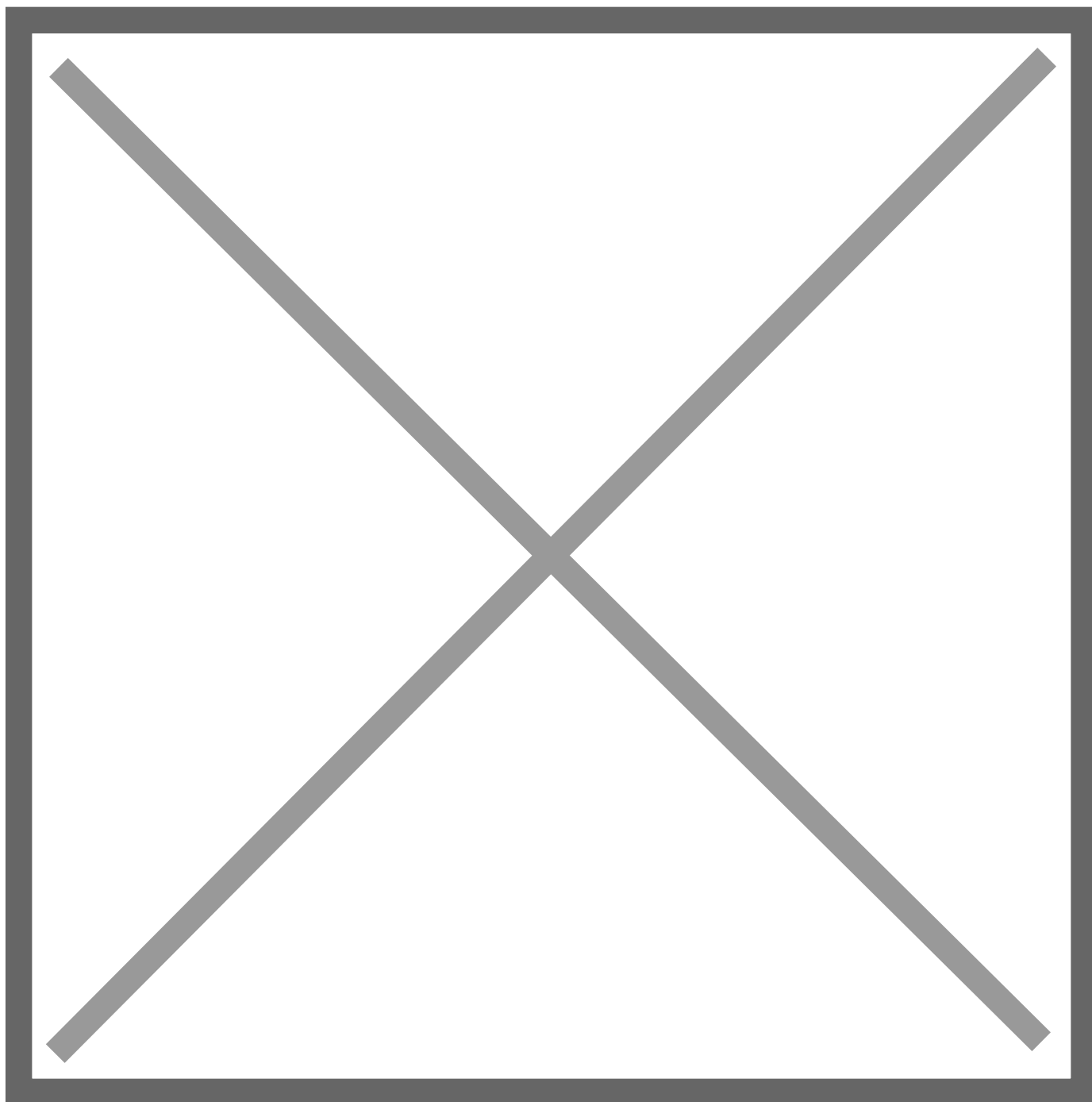


1. **Prevalence of overweight and obesity among adults (18 years and over)**
 2. **Prevalence of obesity among adults (18 years and over)**
 3. **Prevalence of overweight and obesity among children (5-17 years)**
 4. **Prevalence of obesity among children (5-17 years)**
 5. **Prevalence of overweight and obesity among adults (18 years and over) - trend, 2014-2024**

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

Ovarian Cancer

2019, 2022



2019, 2022

20+

2019, 2022

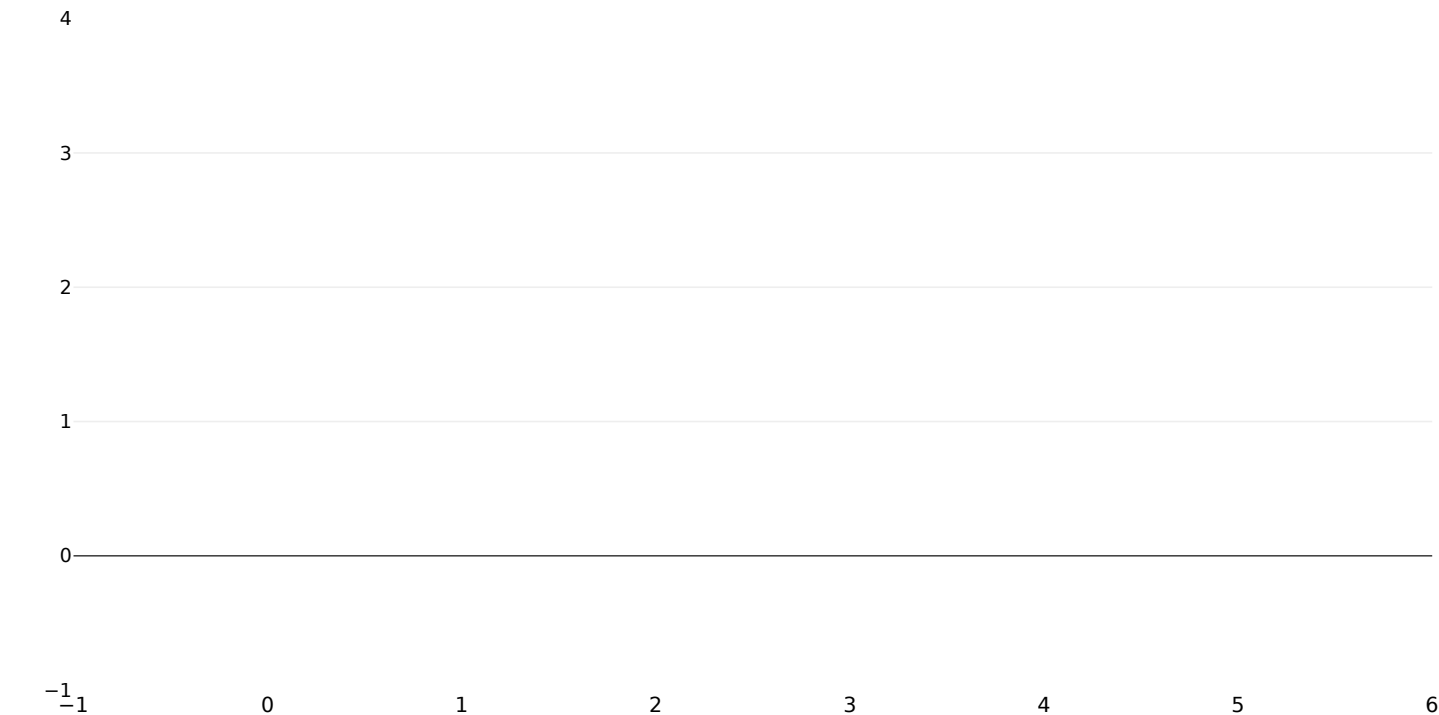
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

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Incidence per 100,000

Leukemia

♂ ♀ 2010-2022



♂ ♀ 2010-2022 20+

♂ ♀ 2010-2022 20+

♂ ♀ 2010-2022 20+

♂ ♀ 2010-2022 20+

♂ ♀ 2010-2022 20+

A blank coordinate plane with a horizontal x-axis and a vertical y-axis. The x-axis is labeled with integers from -1 to 6, and the y-axis is labeled with integers from -1 to 4. The origin (0,0) is the intersection of the two axes. The grid lines are thin and light gray.

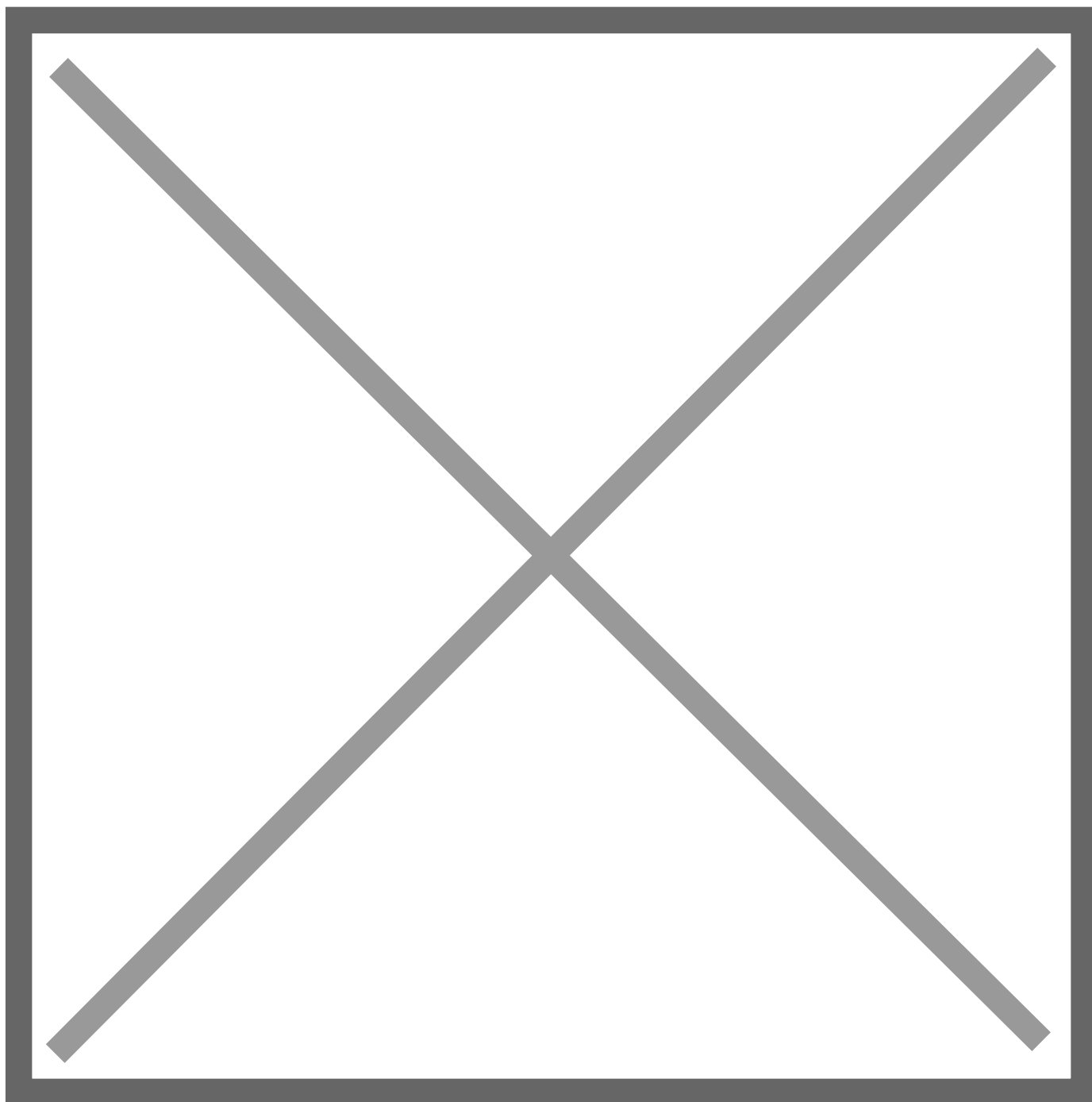
$$\begin{aligned} & \mathfrak{D} \quad \mathfrak{D} \pm \tilde{\mathfrak{N}} \quad \mathfrak{D}^2 \mathfrak{D}^\circ \mathfrak{D}^{1/2} \mathfrak{D}^\circ \tilde{\mathfrak{N}} \\ & \mathfrak{D} \quad \mathfrak{D}^\circ \quad \mathfrak{D} \cdot \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \mathfrak{D}^\circ : \end{aligned} \qquad \mathfrak{D} \quad \mathfrak{D}^\circ \tilde{\mathfrak{N}} \quad \mathfrak{D} \cdot \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \mathfrak{D}^\circ \mathfrak{D} \gg \mathfrak{D}^{1/2} \mathfrak{D}^{3/4}$$

Incidence per 100,000

$\partial \square \tilde{N} \square \partial^2 \partial \mu \partial^{\frac{1}{2}} \partial^{\circ} \partial^{\circ} \partial^3 \frac{1}{4} \partial^{\frac{1}{2}} \partial \mu \partial \mu \partial \frac{1}{2} \partial^3 \frac{1}{4} \tilde{N} \square \partial^3 \frac{1}{4} \tilde{N} \square \partial \mu \partial^{\frac{1}{2}} \partial^3 \frac{1}{4} \partial^{\circ} \tilde{N} \square \partial^3 \partial^3 \frac{1}{4}, \partial^{\frac{1}{2}} \partial^{\circ} \partial^{\circ} \partial^{\frac{1}{2}} \partial^3 \frac{1}{4} \tilde{N} \square \partial^{\frac{1}{4}} \partial \mu \partial^{\frac{1}{2}} \partial^3 \frac{1}{4} \tilde{N} \square \partial^3 \frac{1}{4} \tilde{N} \square \partial \mu \partial^3 \partial^{\circ} \partial^3 \frac{1}{4} \tilde{N} \square$
 $\partial \mu \partial^3 \frac{1}{4} \tilde{N} \square \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^{\circ} \partial^3 \frac{1}{4} \partial \square \partial^{\circ} \partial \square \partial^{\frac{1}{4}} \partial \mu \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square 25 \text{ \AA} \text{ kg } \partial, 29,9 \text{ \AA}^2 \text{ kg/m\AA}^2, \partial^{\circ} \partial^{\circ} \tilde{N} \square \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^2 \partial^{\circ} \partial^{\frac{1}{2}} \partial^{\frac{1}{2}} \partial \mu \tilde{N} \square \partial^3 \frac{1}{4} \tilde{N} \square \partial \mu \partial^3 \frac{1}{4} \tilde{N}$
 $\square \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^{\circ} \partial^3 \frac{1}{4} \partial \square \partial^{\circ} \partial \square, \partial \frac{1}{2} \partial^3 \frac{1}{4} \partial^3 \partial^3 \partial^{\circ} \tilde{N} \square \partial^{\frac{1}{4}} \partial^3 \frac{1}{4} \tilde{N} \square 30 \text{ \AA}^2 \text{ kg/m\AA}^2$

Leukemia

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ᐱ :

20+

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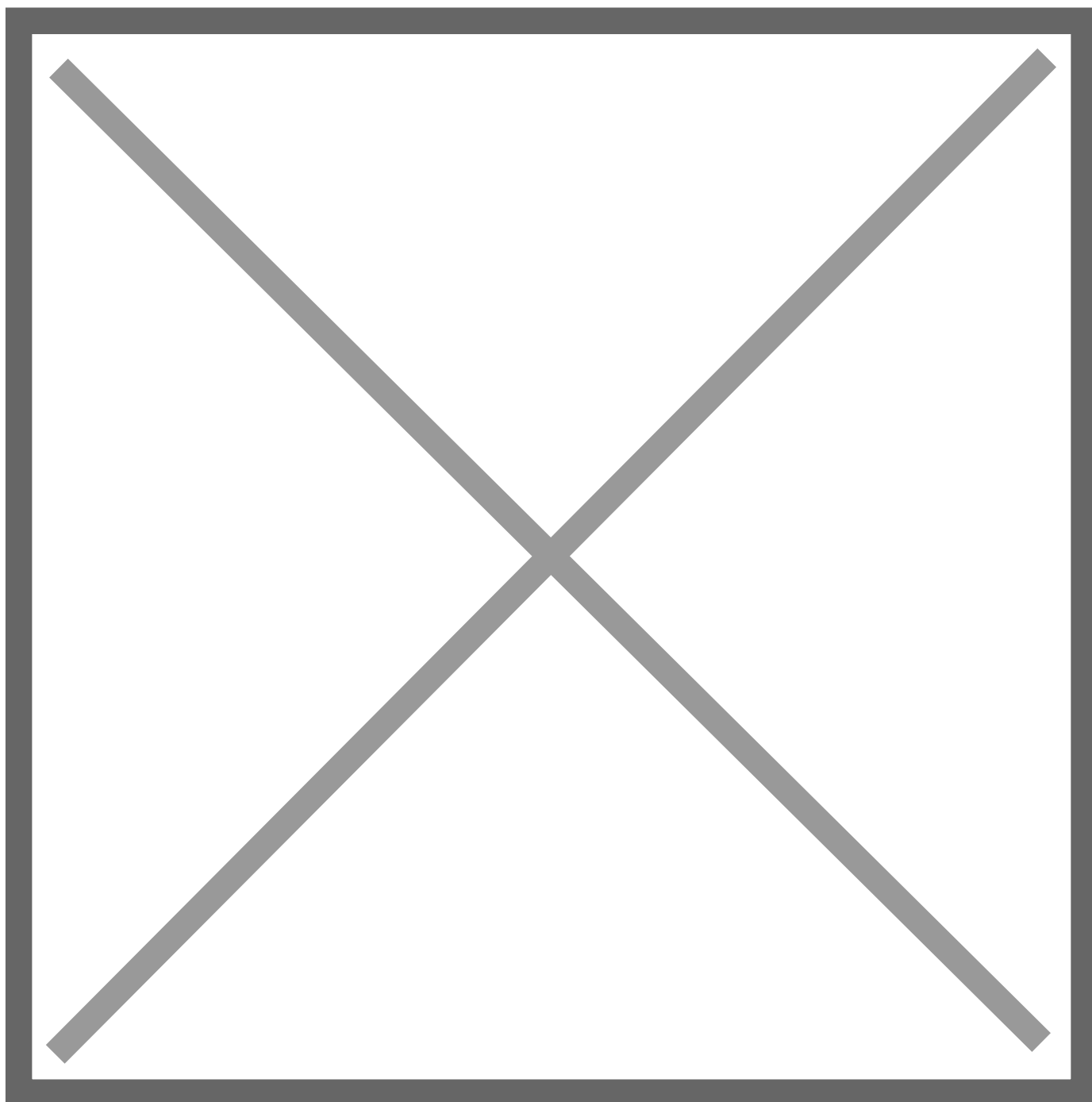
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Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>,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

Incidence per 100,000

$\Theta \square \tilde{N} \square \partial^2 \partial \mu \partial^{\frac{1}{2}} \square \partial^{\circ} \partial^{\circ} \partial^{\frac{3}{4}} \square \partial^{\frac{1}{2}} \partial \mu \square \partial \mu \square \partial \xi \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial \mu \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \square \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^3 \partial^{\frac{3}{4}} \square \partial^{\frac{1}{2}} \partial^{\circ} \partial^{\circ} \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{1}{4}} \partial \mu \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial \mu \partial^3 \partial^{\circ} \partial^{\frac{3}{4}} \tilde{N}$
 $\partial \mu \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^{\circ} \partial^{\frac{3}{4}} \partial \square \partial \zeta \partial \square \partial^{\frac{1}{4}} \partial \mu \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square 25 \text{ \AA} \text{ kg } \partial, 29.9 \text{ \AA}^{\circ} \text{ kg/m} \text{ \AA}^2, \partial^{\circ} \partial^{\circ} \tilde{N} \square \partial^{\circ} \tilde{N} \square \tilde{N} \square \tilde{N} \square \partial^2 \partial^{\circ} \partial^{\circ} \partial^{\frac{1}{2}} \partial \mu \tilde{N} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial \mu \partial^{\frac{3}{4}} \tilde{N}$
 $\square \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^{\circ} \partial^{\frac{3}{4}} \partial \square \partial \zeta \partial \square, \partial \xi \partial^{\frac{3}{4}} \partial^3 \partial^{\frac{3}{4}} \partial^{\circ} \tilde{N} \square \partial^{\frac{1}{4}} \partial^{\frac{3}{4}} \tilde{N} \square 30 \text{ \AA}^{\circ} \text{ kg/m} \text{ \AA}^2.$

2019 2022, 2022



20+
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2019 2022, 2022
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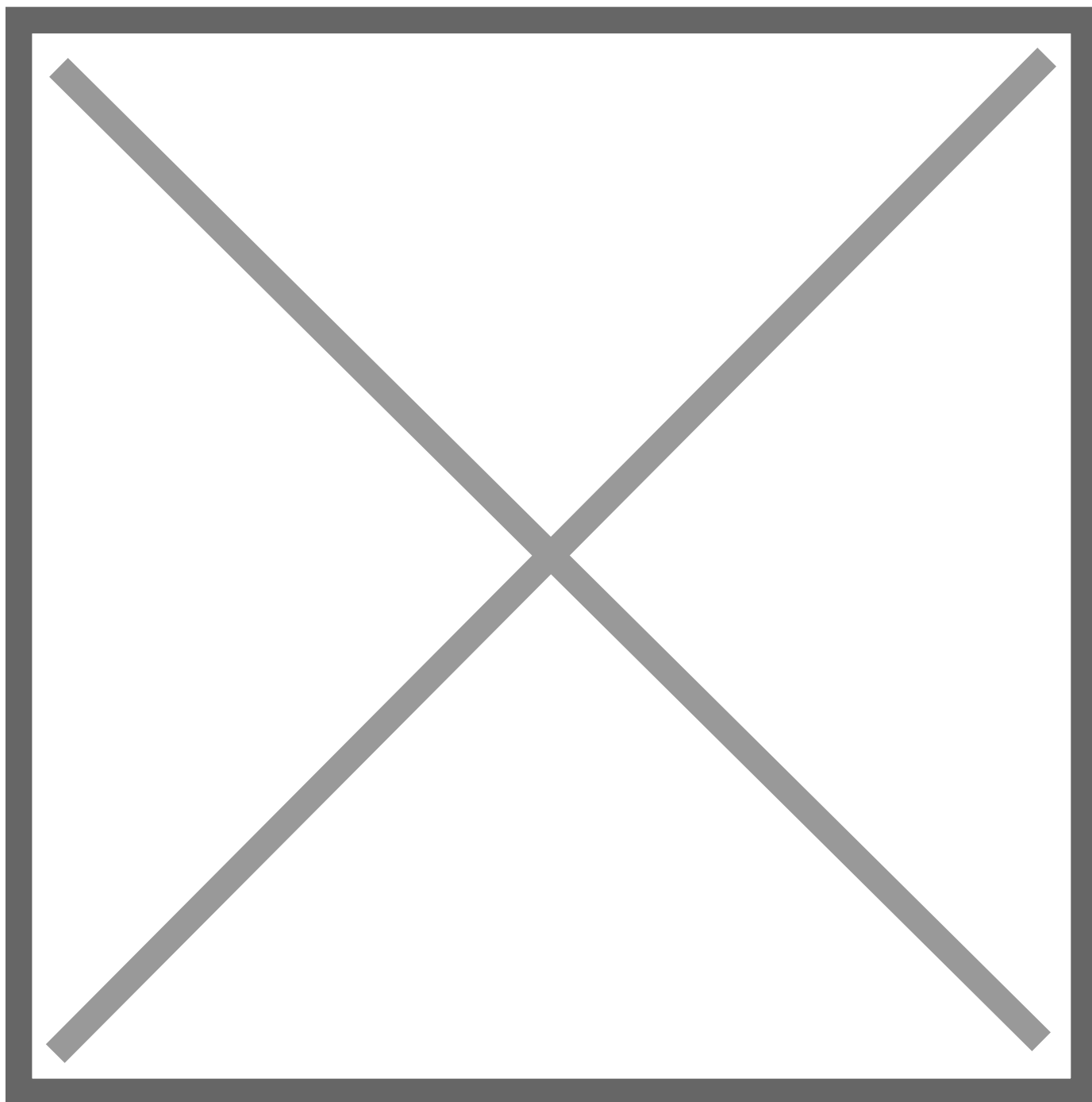
2019 2022, 2022
2019 2022, 2022
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Incidence per 100,000

[illegible]

Liver and intrahepatic bile duct Cancer

Đ Ħ ĐĐĐ, 2022



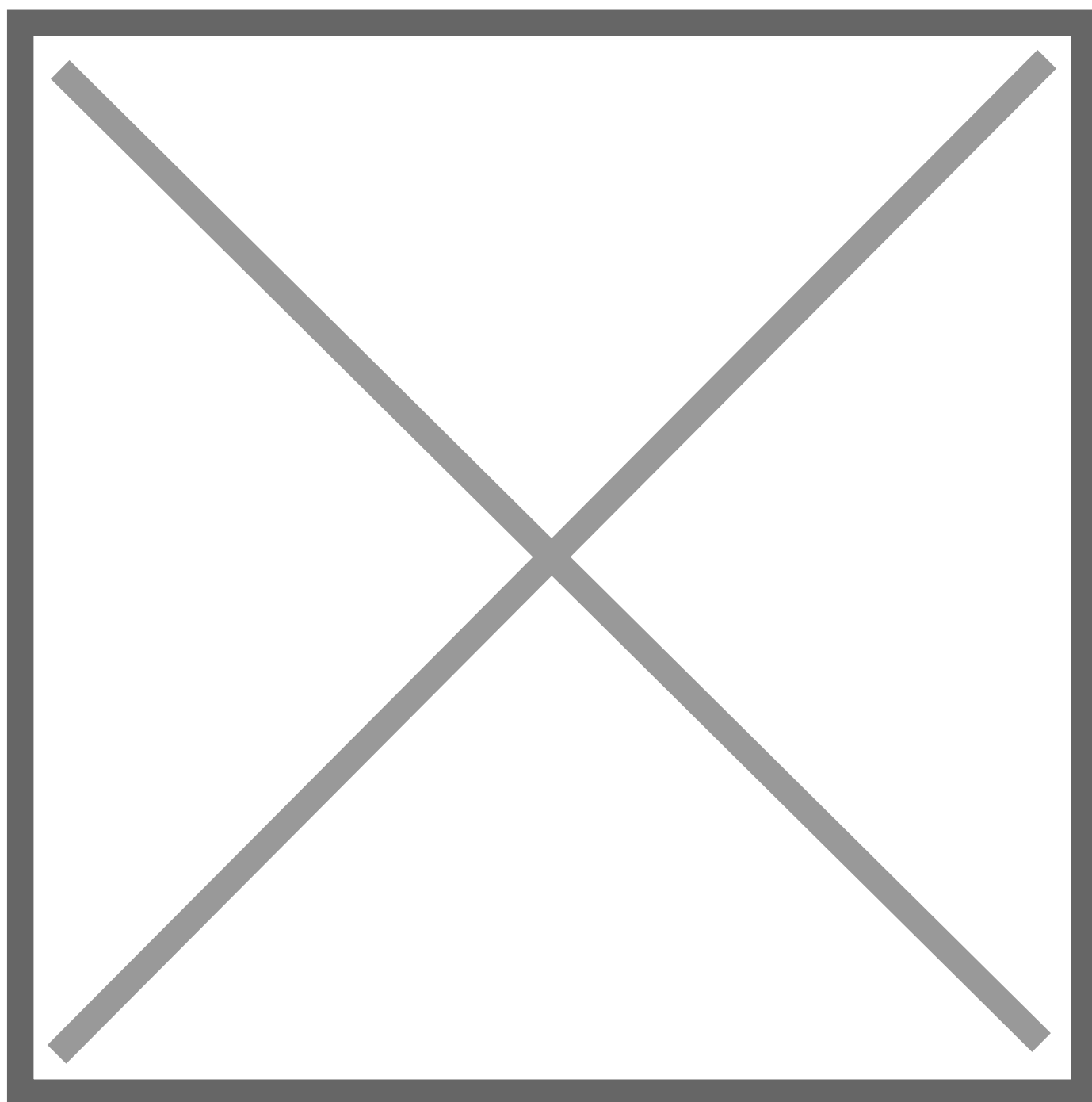
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$\mathfrak{D} \quad \mathfrak{D}_z \tilde{\mathfrak{N}}$
 $\mathfrak{D}_\mu \mathfrak{D}' \mathfrak{D}_\mu \mathfrak{D} \gg \mathfrak{D}_\mu \mathfrak{D}^{1/2} \mathfrak{D}_\mu \tilde{\mathfrak{N}}$
 $\square :$

Incidence per 100,000

2019 2022, 2022



20+
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2019 2022, 2022
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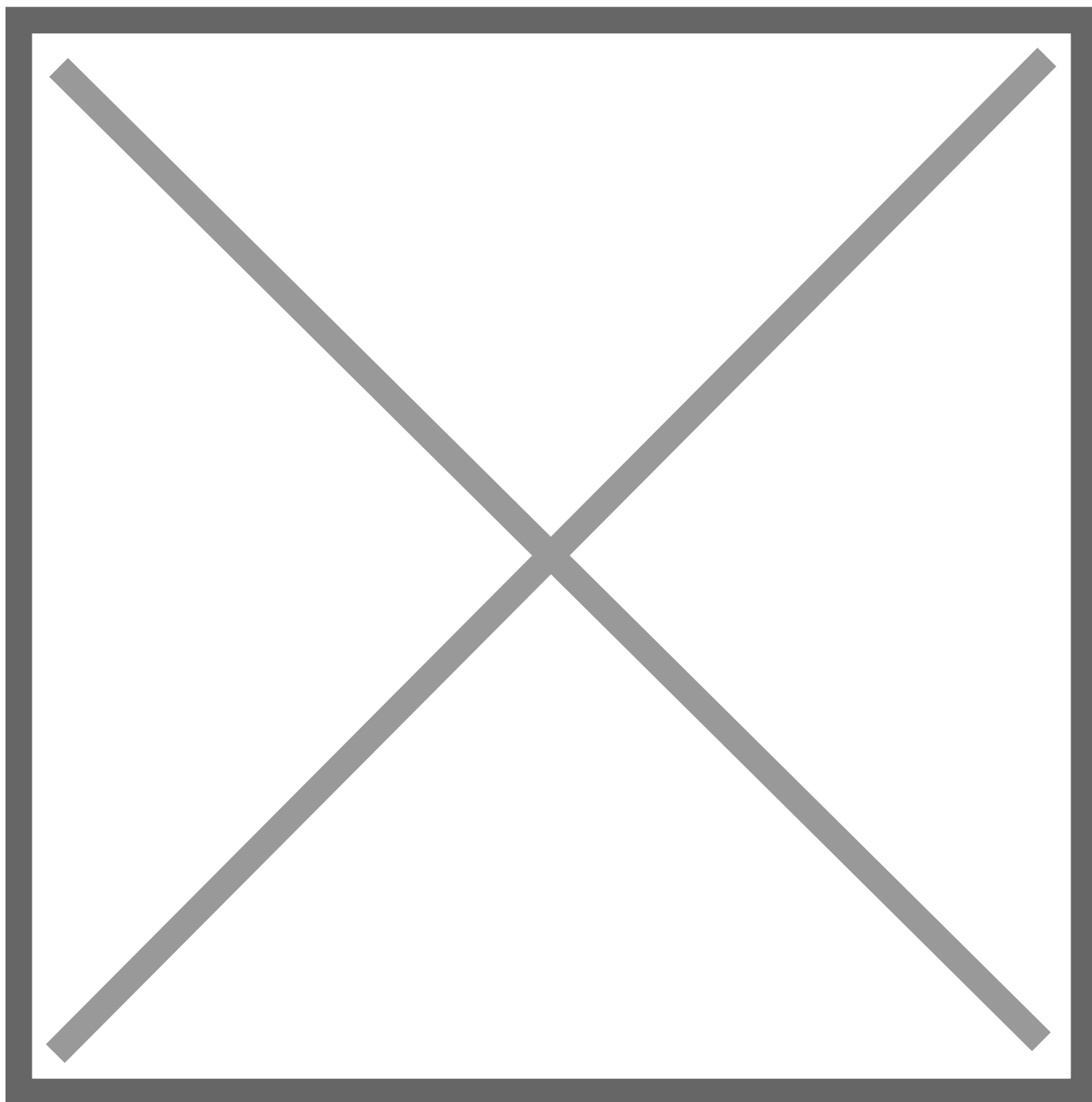
2019 2022, 2022
2019 2022, 2022
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

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Incidence per 100,000

Multiple Myeloma

Đ Ħ ĐĐμ, 2022



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20+

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Әлемдік денсаулық
қорғау ұйымы

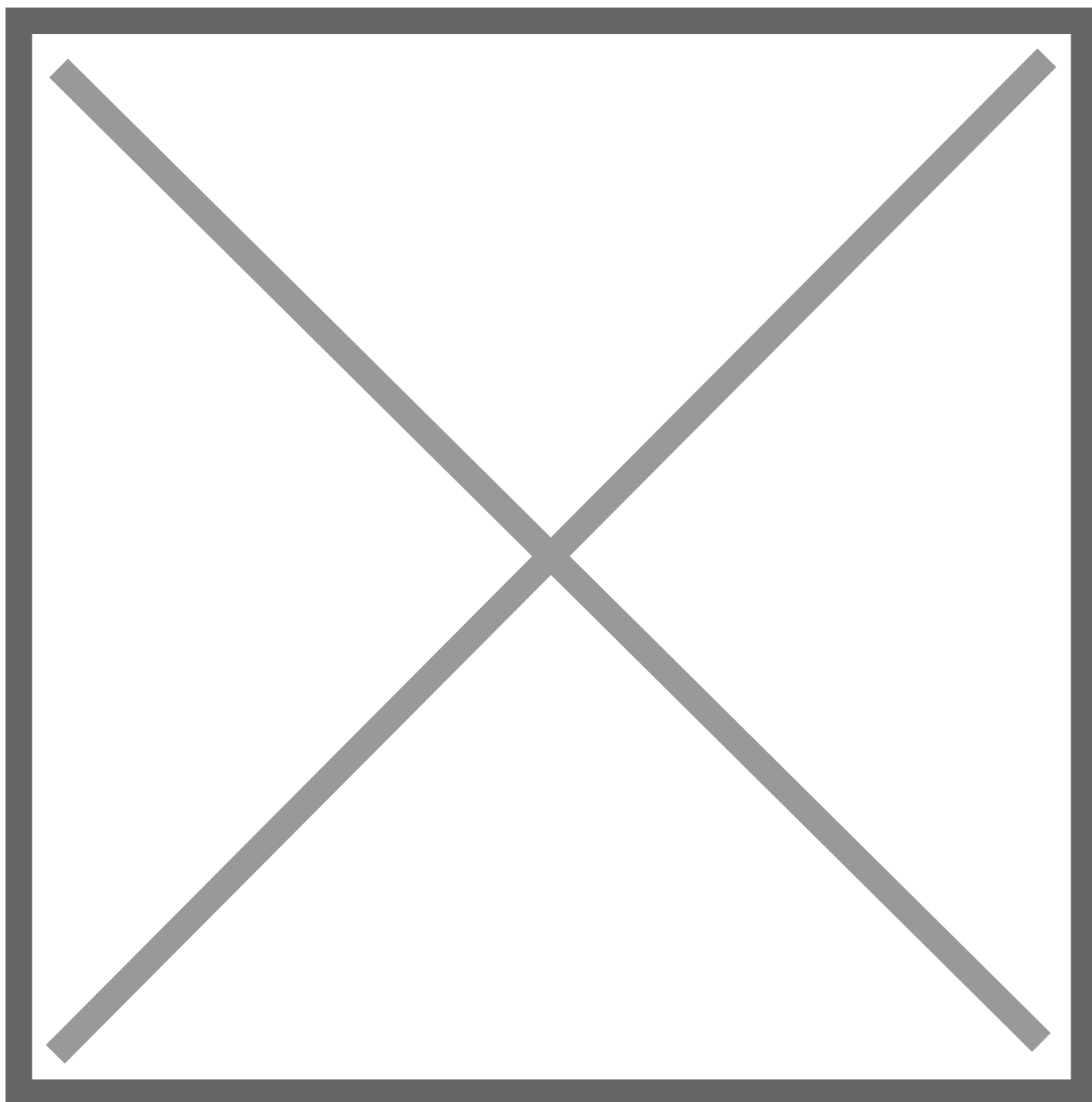
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Әлемдік денсаулық
қорғау ұйымы

Indicence per 100,000

Әлемдік денсаулық қорғау ұйымы (WHO) және Бруней Дарусалам денсаулық сақтау министрлігінің деректеріне сәйкес, Брунейдегі ереселдер арасындағы аяқ ауырлық индексінің орташа деңгейі 25.9 kg/m^2 құрайды, бұл әлемдегі ереселдер арасындағы орташа деңгейден (24.7 kg/m^2) жоғары. Брунейдегі ереселдер арасындағы аяқ ауырлық индексінің орташа деңгейі 25.9 kg/m^2 құрайды, бұл әлемдегі ереселдер арасындағы орташа деңгейден (24.7 kg/m^2) жоғары.

2019 2022, 2022



2019 2022, 2022

20+

2019 2022, 2022

2019 2022, 2022

2019 2022, 2022

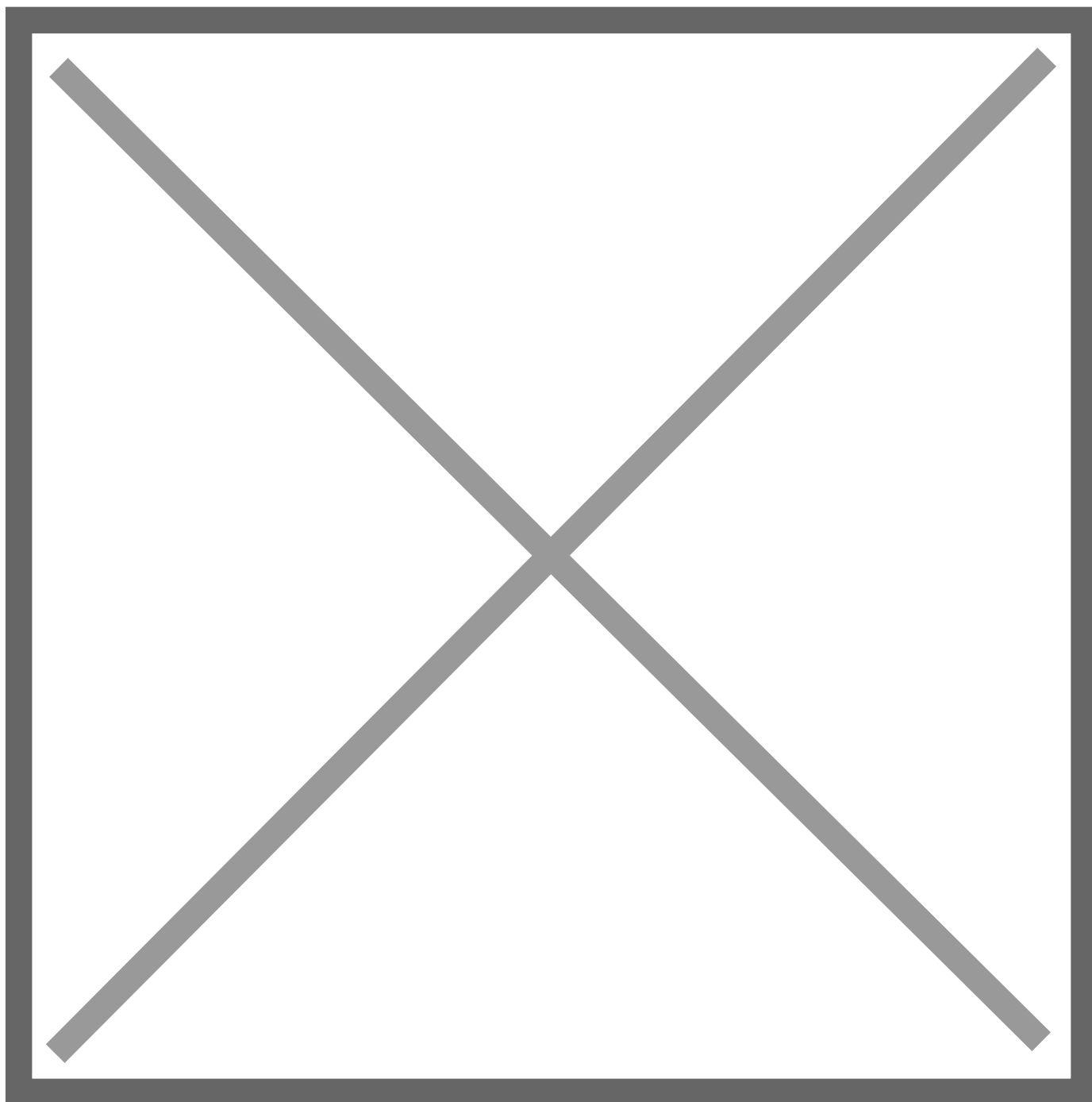
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Indicence per 100,000

$\Delta \square \tilde{N} \square \partial^2 \mu \partial \mu^{\frac{1}{2}} \square \partial^{\circ} \partial^{\circ} \partial^{\frac{3}{4}} \square \partial^{\frac{1}{2}} \square \partial \mu \square \partial \square \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial \mu \partial^{\frac{1}{2}} \square \partial^{\frac{3}{4}} \square \partial^{\frac{1}{2}} \tilde{N} \square \tilde{N} \square \partial^3 \partial^{\frac{3}{4}} \square \partial^{\frac{1}{2}} \square \partial^{\circ} \partial^{\circ} \partial^{\frac{1}{2}} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{1}{4}} \square \partial \mu \partial^{\frac{1}{2}} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial \mu \partial^3 \partial^{\circ} \partial^{\frac{3}{4}} \tilde{N}$
 $\partial \mu \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^{\circ} \partial^{\frac{3}{4}} \square \partial \partial \partial \square \partial^{\frac{1}{4}} \square \partial \mu \partial \square \partial^{\circ} \tilde{N} \square 25 \text{ \AA} \text{ kg } \partial, 29.9 \text{ \AA}^{\circ} \text{ kg/m} \text{ \AA}^2, \partial^{\circ} \partial^{\circ} \tilde{N} \square \partial^{\circ} \tilde{N} \square \tilde{N} \square \tilde{N} \square \partial^2 \partial^{\circ} \partial^{\circ} \partial^{\frac{1}{2}} \square \partial \mu \tilde{N} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial \mu \partial^{\frac{3}{4}} \tilde{N}$
 $\square \partial^{\frac{1}{2}} \square \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^{\circ} \partial^{\frac{3}{4}} \square \partial \square \partial \partial \square, \partial \square \partial^{\frac{3}{4}} \square \partial^3 \partial^{\frac{3}{4}} \square \partial^{\circ} \tilde{N} \square \partial^{\frac{1}{4}} \square \partial^{\frac{3}{4}} \tilde{N} \square 30 \text{ \AA}^{\circ} \text{ kg/m} \text{ \AA}^2.$

Non Hodgkin Lymphoma

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ᐱ :

20+

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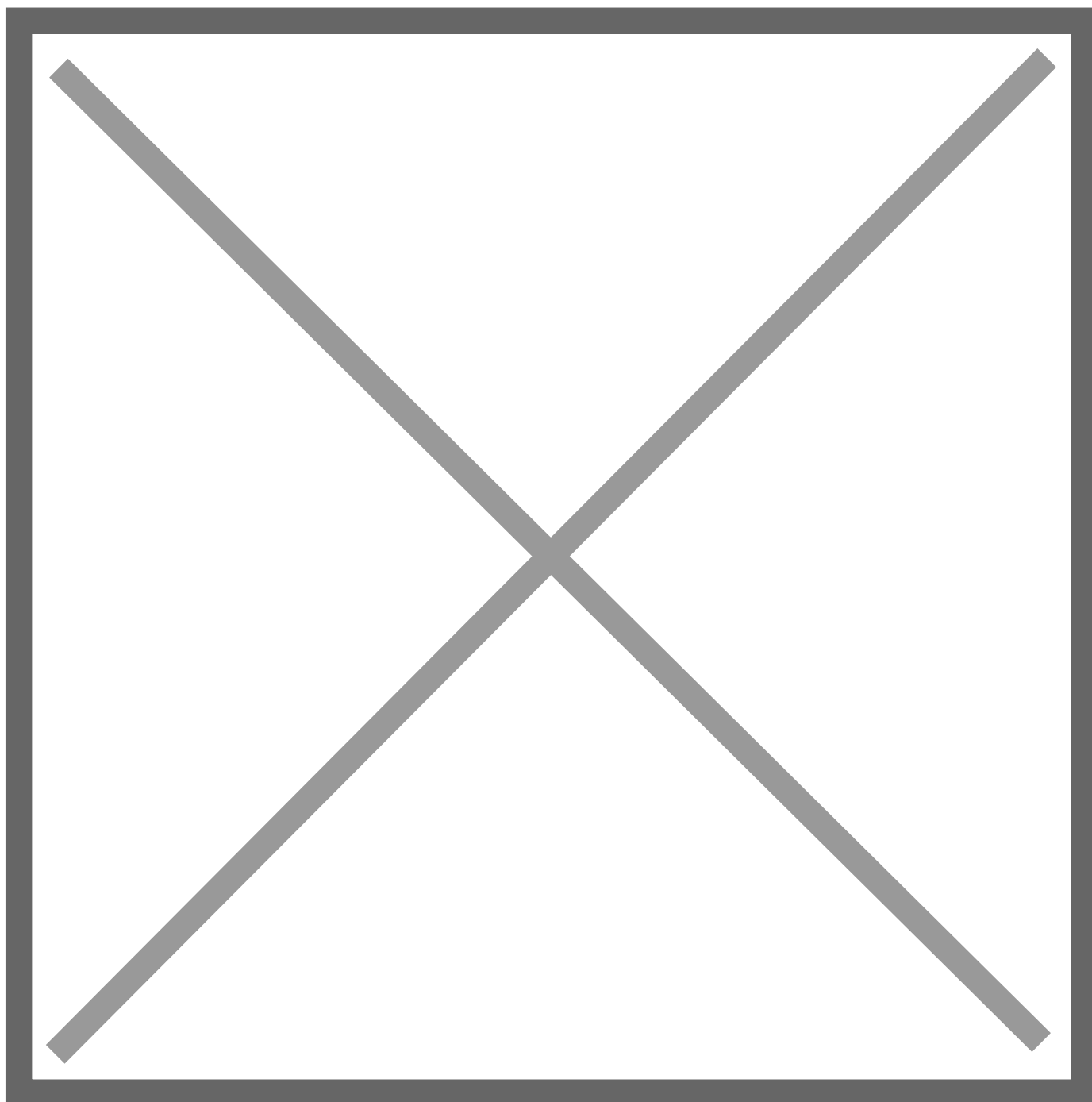
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Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>,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

Incidence per 100,000

$\Theta \square \tilde{N} \square \partial^2 \partial \mu \partial^{\frac{1}{2}} \square \partial^{\circ} \partial^{\circ} \partial^{\frac{3}{4}} \square \partial^{\frac{1}{2}} \partial \mu \square \partial \mu \square \partial \xi \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial \mu \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \square \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^3 \partial^{\frac{3}{4}} \square \partial^{\frac{1}{2}} \partial^{\circ} \partial^{\circ} \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{1}{4}} \partial \mu \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial \mu \partial^3 \partial^{\circ} \partial^{\frac{3}{4}} \tilde{N}$
 $\partial \mu \partial^{\frac{3}{4}} \tilde{N} \square \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^{\circ} \partial^{\frac{3}{4}} \partial \square \partial \zeta \partial \square \partial^{\frac{1}{4}} \partial \mu \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square 25 \text{ \AA} \text{ kg } \partial, 29.9 \text{ \AA}^{\circ} \text{ kg/m} \text{ \AA}^2, \partial^{\circ} \partial^{\circ} \tilde{N} \square \partial^{\circ} \tilde{N} \square \tilde{N} \square \tilde{N} \square \partial^2 \partial^{\circ} \partial^{\circ} \partial^{\frac{1}{2}} \partial \mu \tilde{N} \square \partial^{\frac{3}{4}} \tilde{N} \square \partial \mu \partial^{\frac{3}{4}} \tilde{N}$
 $\square \partial^{\frac{1}{2}} \partial^{\circ} \tilde{N} \square \tilde{N} \square \partial^{\circ} \partial^{\frac{3}{4}} \partial \square \partial \zeta \partial \square, \partial \xi \partial^{\frac{3}{4}} \partial^3 \partial^{\frac{3}{4}} \partial^{\circ} \tilde{N} \square \partial^{\frac{1}{4}} \partial^{\frac{3}{4}} \tilde{N} \square 30 \text{ \AA}^{\circ} \text{ kg/m} \text{ \AA}^2.$

2019 2022, 2022



20+
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2019 2022, 2022
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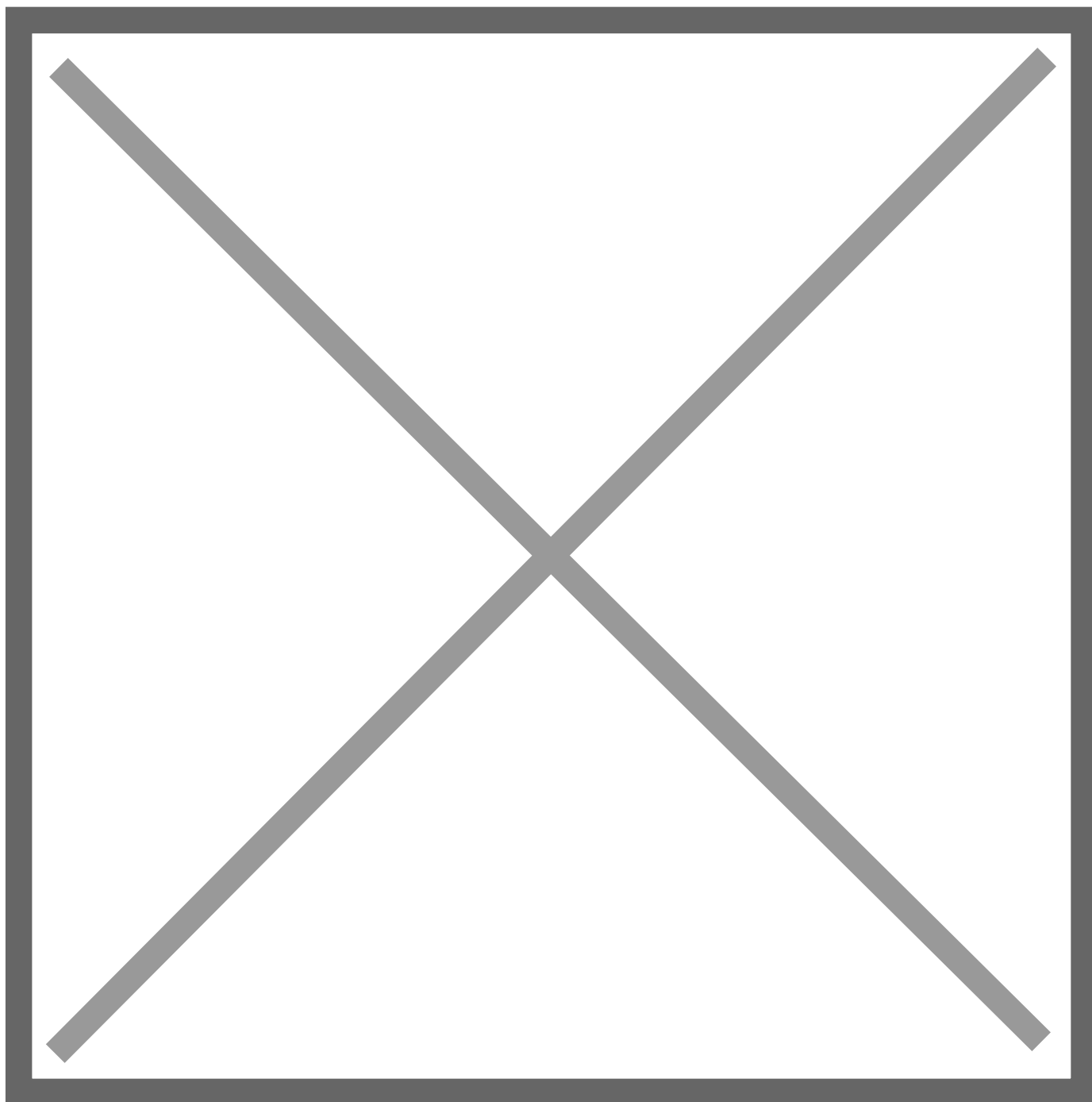
2019 2022, 2022
2019 2022, 2022
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Incidence per 100,000

[illegible]

Thyroid Cancer

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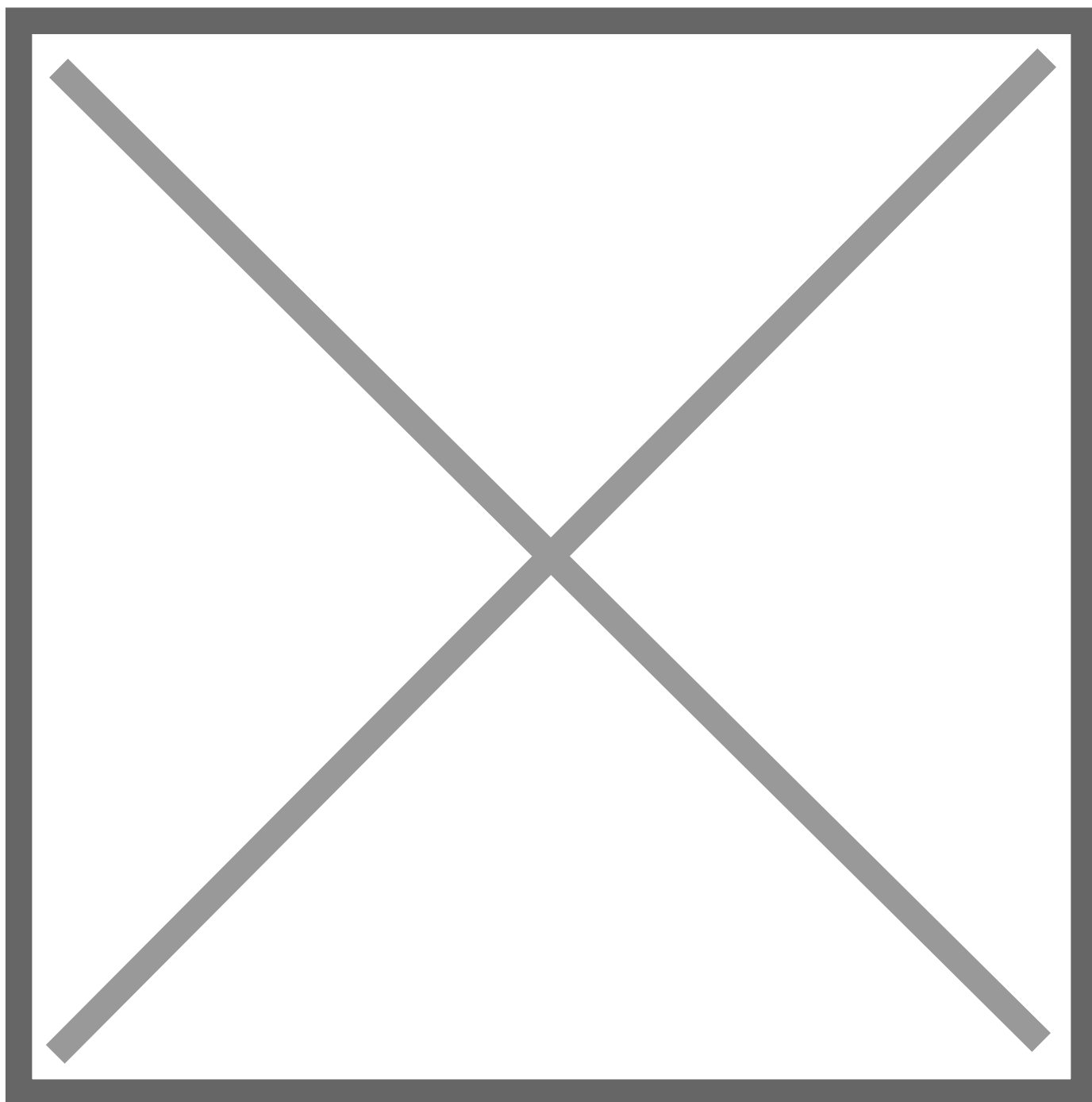
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$\mathfrak{D} \quad \mathfrak{D}_i \tilde{\mathfrak{N}}$
 $\mathfrak{D} \mu \mathfrak{D} \prime \mathfrak{D} \mu \mathfrak{D} \gg \mathfrak{D} \mu \mathfrak{D}^{1/2} \mathfrak{D}_i \tilde{\mathfrak{N}}$
 $\square :$

Incidence per 100,000

2019 2022, 2022



20+
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2019 2022, 2022
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2019 2022, 2022
2019 2022, 2022
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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Incidence per 100,000

PDF created on July 19, 2025