



ပြည်သူ့ကျန်းမာရေးနှင့် အားကစားဝန်ကြီးဌာန



Country report card - adults

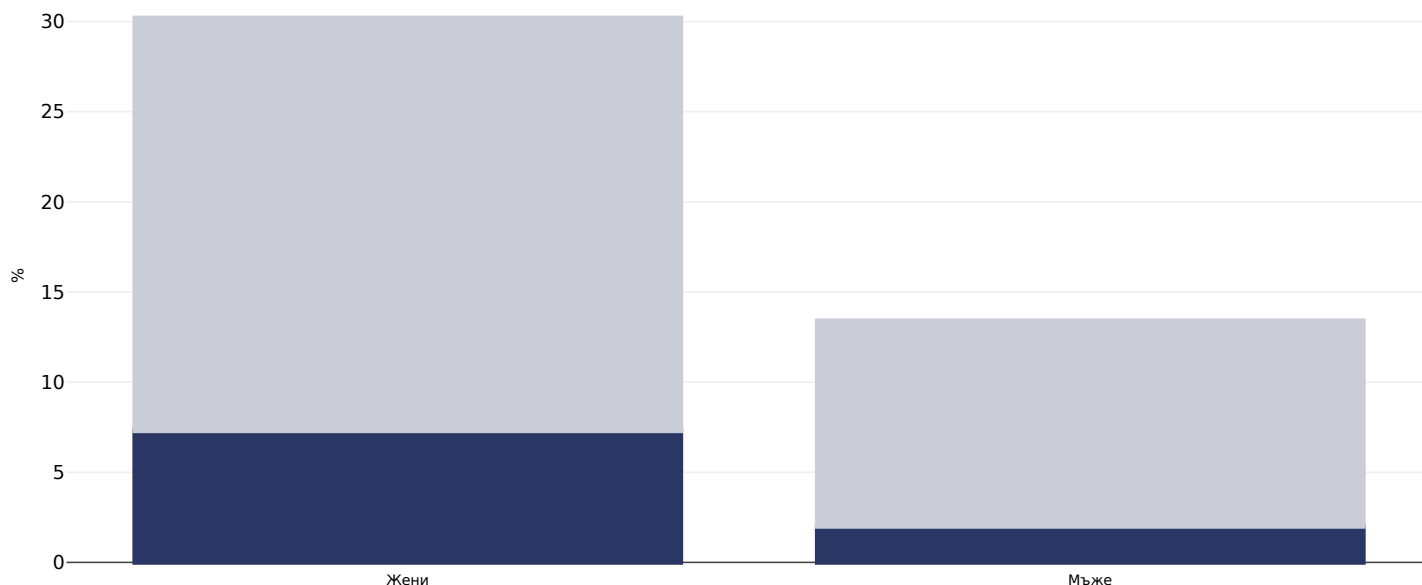
This report card contains the latest data available on the Global Obesity Observatory on overweight and obesity for adults. Where available, data on common and relevant obesity drivers and comorbidities are also presented.

View the latest version of this report on the Global Obesity Observatory at <https://data.worldobesity.org/country/myanmar-148/>

Общественно здравеопазване, 2017-2018

Общественно здравеопазване, 2017-2018

Затлъстяване Наднормено тегло



Общественно здравеопазване, 2017-2018

Общественно здравеопазване, 2017-2018

Общественно здравеопазване, 2017-2018

15-49

Общественно здравеопазване, 2017-2018

18049

Общественно здравеопазване, 2017-2018

Общественно здравеопазване, 2017-2018

Общественно здравеопазване, 2017-2018

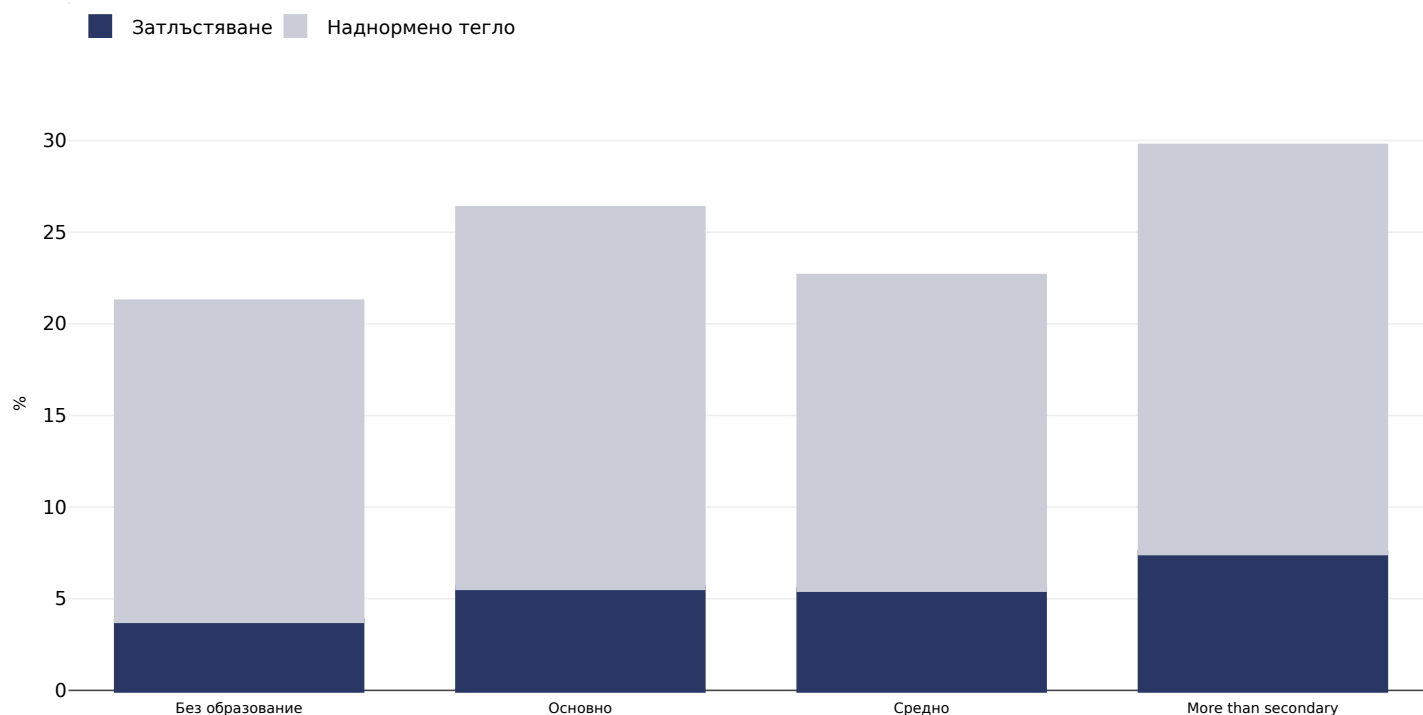
Myanmar Micronutrient and Food Consumption Survey (MMFCS) 2017-2018. Interim Report, National Nutrition Centre, Department of Public Health, Ministry of Health and Sports

Общественно здравеопазване, 2017-2018

Sample size. 9027 Women, 9022 Men

Общественно здравеопазване, 2017-2018

Θύκη ΘμΘ^{1/2}Θ, 2015-2016


$$\mathcal{D} \square \mathcal{D} \cdot \mathcal{D}^{1/4} \mathcal{D} \mu \tilde{N} \square \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D}^{3/4}$$

15-49

12100

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

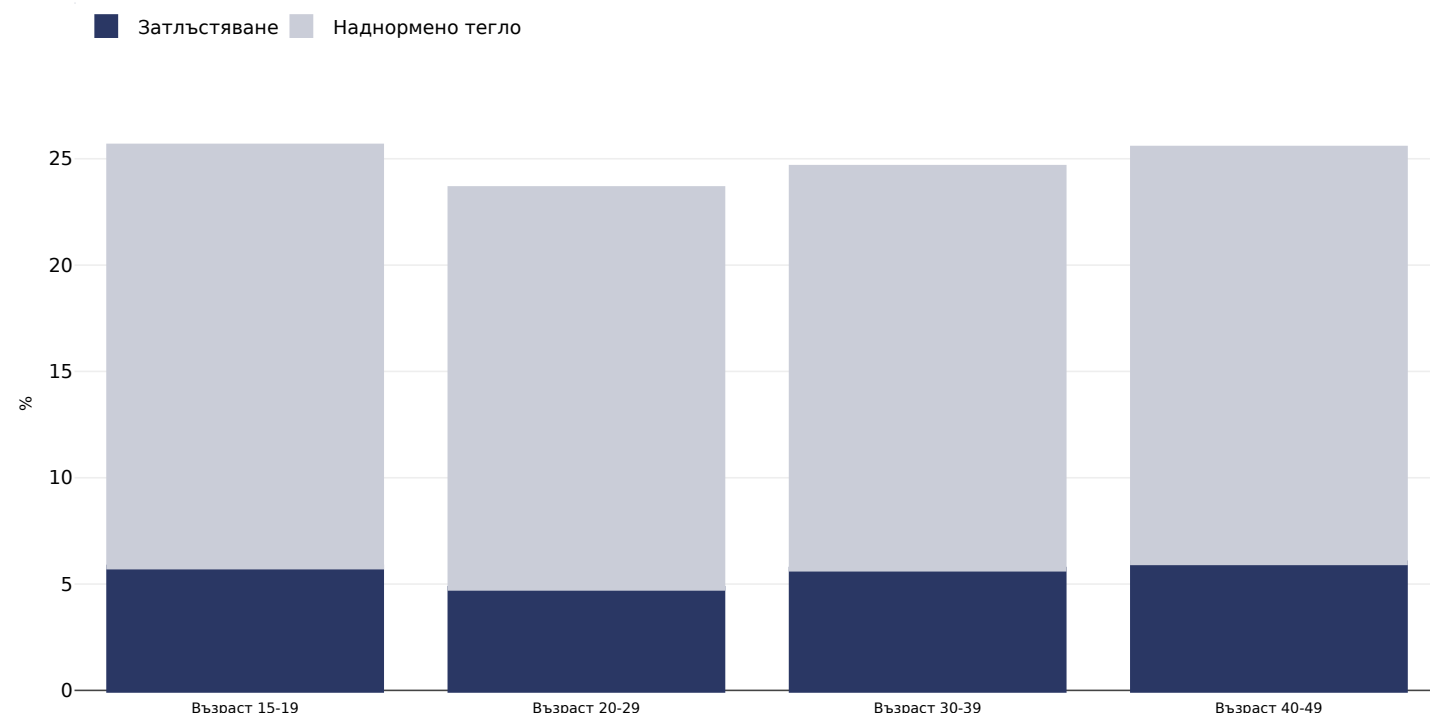
Ministry of Health and Sports (MoHS) and ICF. 2017. Myanmar Demographic and Health Survey 2015-16. Nay Pyi Taw, Myanmar, and Rockville, Maryland USA: Ministry of Health and Sports and ICF.

Excludes pregnant women and women with a birth in the preceding 2 months

[illegible]

Възраст 15-19, 20-29, 30-39, 40-49
Затлъстяване, Наднормено тегло

Възраст 15-19, 20-29, 30-39, 40-49



Възраст 15-19, 20-29, 30-39, 40-49

Възраст 15-19, 20-29, 30-39, 40-49

Възраст 15-19, 20-29, 30-39, 40-49

12100

Възраст 15-19, 20-29, 30-39, 40-49

Възраст 15-19, 20-29, 30-39, 40-49

Ministry of Health and Sports (MoHS) and ICF. 2017. Myanmar Demographic and Health Survey 2015-16. Nay Pyi Taw, Myanmar, and Rockville, Maryland USA: Ministry of Health and Sports and

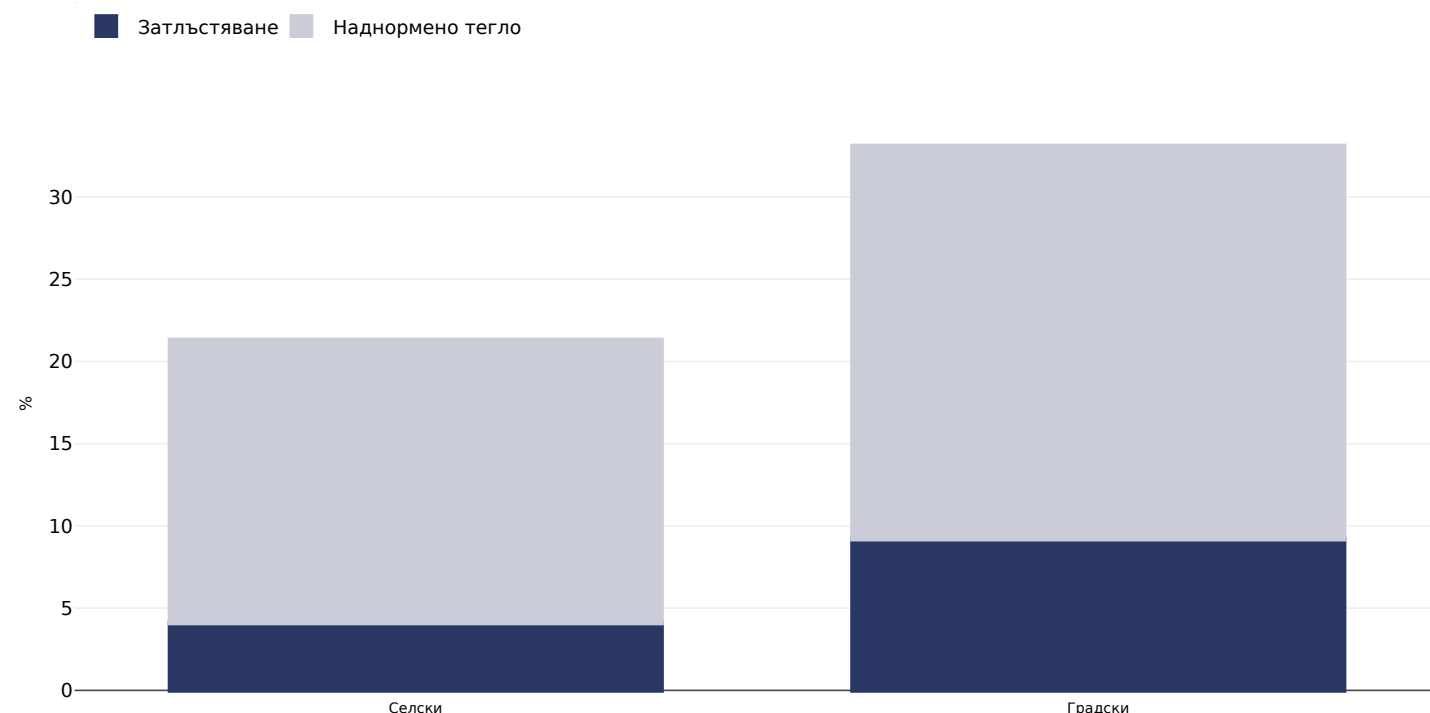
Excludes pregnant women and women with a birth in the preceding 2 months

Възраст 15-19, 20-29, 30-39, 40-49

Възраст 15-19, 20-29, 30-39, 40-49

Възраст 15-49 години, 2015-2016

Възраст 15-49 години, 2015-2016



Възраст 15-49 години, 2015-2016

Възраст 15-49 години, 2015-2016

Възраст 15-49 години, 2015-2016

15-49

Възраст 15-49 години, 2015-2016

12100

Възраст 15-49 години, 2015-2016

Възраст 15-49 години, 2015-2016

Възраст 15-49 години, 2015-2016

Ministry of Health and Sports (MoHS) and ICF. 2017. Myanmar Demographic and Health Survey 2015-16. Nay Pyi Taw, Myanmar, and Rockville, Maryland USA: Ministry of Health and Sports and ICF.

Възраст 15-49 години, 2015-2016

Excludes pregnant women and women with a birth in the preceding 2 months

Възраст 15-49 години, 2015-2016

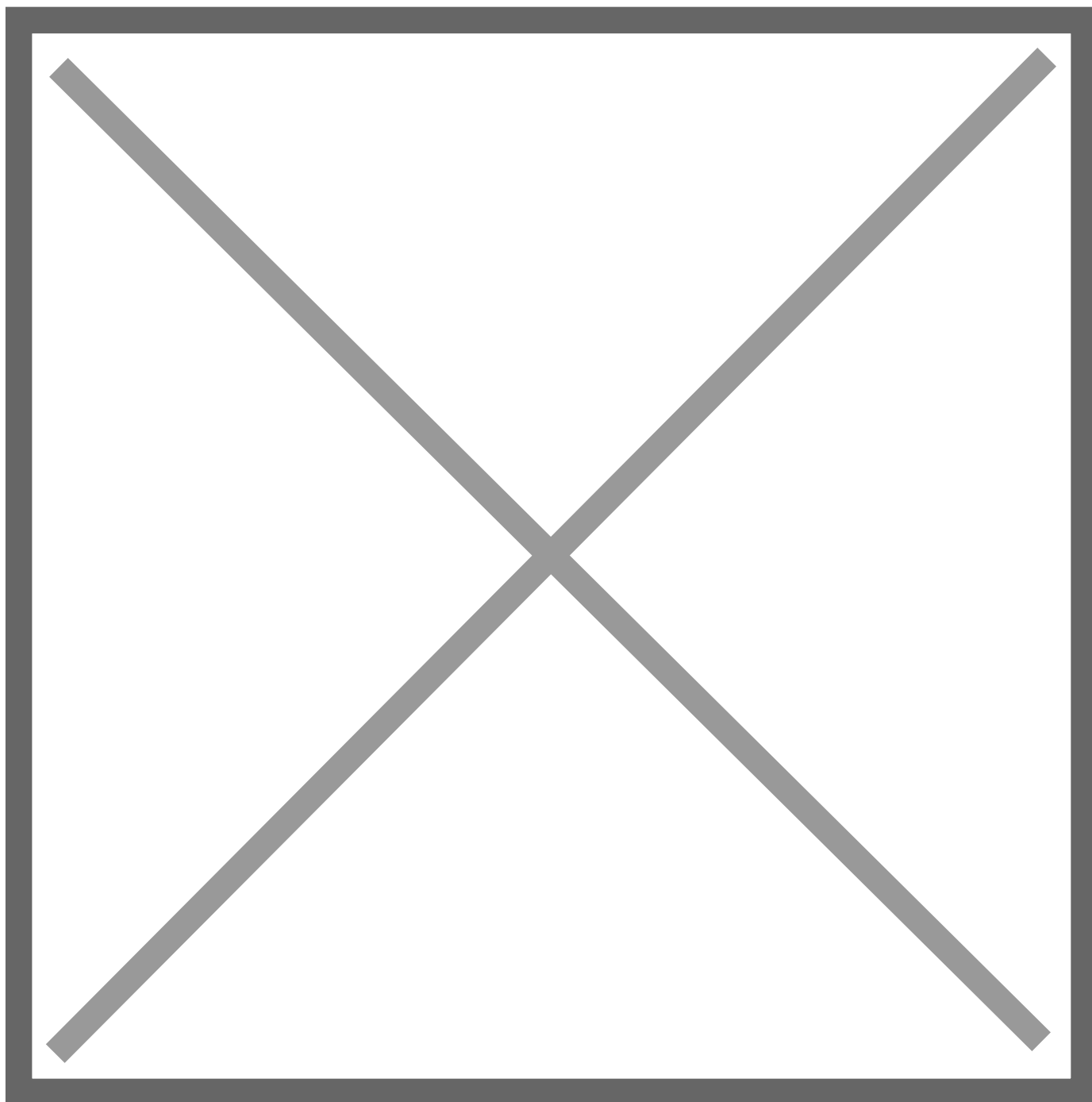
ΔΕΛΤΙΟ ΔΕΛΤΙΟ^{1/2} ΔΕΛΤΙΟ, 2015-2016



$\Theta \square \tilde{N} \square \partial^2 \mu \partial^{1/2} \partial^\circ \partial^\circ \partial^{3/4} \partial^{1/2} \mu \partial \mu \partial \zeta \partial^{3/4} \tilde{N} \square \partial^{3/4} \tilde{N} \square \partial \mu \partial^{1/2} \partial^{3/4} \partial \tilde{N} \square \tilde{N} \square \partial^3 \partial^{3/4}, \partial^{1/2} \partial^\circ \partial^{1/2} \partial^{3/4} \tilde{N} \square \partial^{1/4} \mu \partial^{1/2} \partial^{3/4} \tilde{N} \square \partial^{3/4} \tilde{N} \square \partial \mu \partial^3 \partial^\circ \partial^{3/4} \tilde{N} \square$
 $\partial \mu \partial^{3/4} \tilde{N} \square \partial^{1/2} \partial^\circ \tilde{N} \square \tilde{N} \square \partial^{1/4} \partial \square \partial \zeta \partial \square \partial^{1/4} \mu \partial \mu \partial \square \tilde{N} \square 25\text{ kg } \partial, 29,9\text{Å}^2 \text{kg/mÅ}^2, \partial^\circ \partial^\circ \tilde{N} \square \partial^\circ \tilde{N} \square \tilde{N} \square \tilde{N} \square \partial^2 \partial^\circ \partial^{1/2} \mu \tilde{N} \square \partial^{3/4} \tilde{N} \square \partial \mu \partial^{3/4} \tilde{N} \square$
 $\square \partial^{1/2} \partial^\circ \tilde{N} \square \tilde{N} \square \partial^{1/4} \partial \square \partial \zeta \partial \square, \partial \partial^{3/4} \partial \partial^{3/4} \partial^\circ \tilde{N} \square \partial^{1/4} \partial^{3/4} \tilde{N} \square 30\text{Å}^2 \text{kg/mÅ}^2.$

Double burden of underweight & overweight

၎်း န်း ၎်း-၎်း ၎်း-၎်း န်း ၎်း-၎်း, 2022



၎်း-၎်း ၎်း-၎်း-၎်း-၎်း
၎်း :

၎်း ၎်း-၎်း-၎်း-၎်း ၎်း-၎်း-၎်း-၎်း

၎်း န်း ၎်း-၎်း ၎်း-၎်း န်း
၎်း :

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).

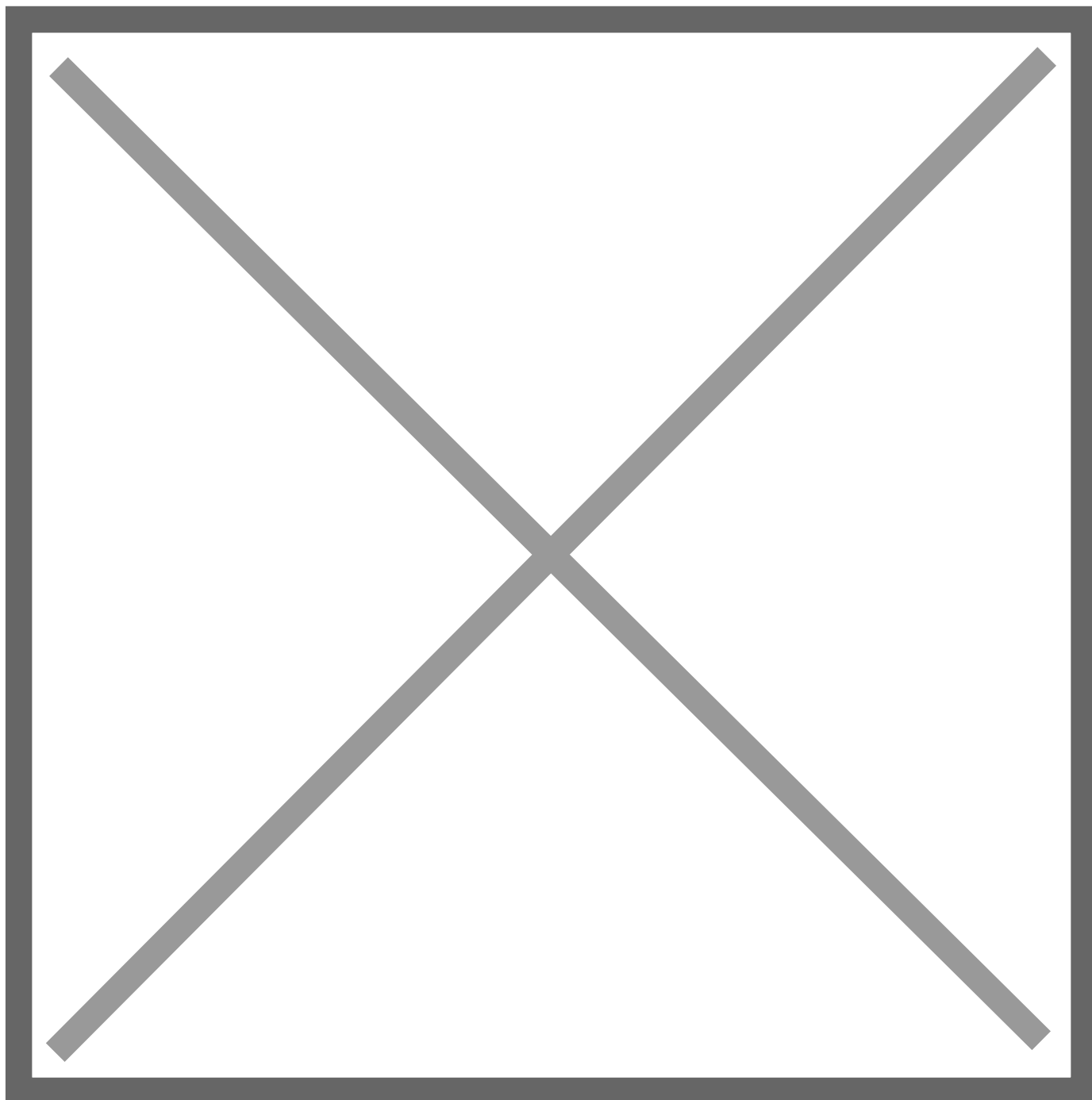
၎်း၎်း၎်း၎်း၎်း
၎်း၎်း၎်း၎်း၎်း

Age Standardised estimates

၎်း၎်း၎်း၎်း၎်း
၎်း၎်း၎်း၎်း၎်း

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

ĐỀ THI Đ·Ỗ Đ°Ỗ ĐỖ Đ½Đ, 2022


$$\mathfrak{D}_i \mathfrak{D}^0 \mathfrak{D}^{1/4} \mathfrak{D}^{3/4} \tilde{\mathfrak{N}} \quad \tilde{\mathfrak{N}} \quad \mathfrak{D}_, \tilde{\mathfrak{N}} \quad \mathfrak{D}^0 \mathfrak{D}^{1/2} \mathfrak{D} \mu$$

18+

၎င်း နှစ် နှစ် နှစ် နှစ် နှစ်
၎င်း နှစ် နှစ် နှစ် နှစ် နှစ်

၎င်း နှစ် နှစ် နှစ် နှစ် နှစ်

၎င်း နှစ် နှစ် နှစ် နှစ် နှစ်
၎င်း နှစ် နှစ် နှစ် နှစ် နှစ်

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)-(-))

၎င်း နှစ် နှစ် နှစ် နှစ် နှစ်
၎င်း နှစ် နှစ် နှစ် နှစ် နှစ်
၎င်း

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.

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

$$\mathfrak{D}_j \mathfrak{D}^0 \mathfrak{D}^{1/4} \mathfrak{D}^{3/4} \mathfrak{D}^{3/4} \tilde{\mathfrak{N}} \quad \tilde{\mathfrak{N}} \quad \mathfrak{D}_j \tilde{\mathfrak{N}} \quad \mathfrak{D}^0 \mathfrak{D}^{1/2} \mathfrak{D}_\mu$$

18+

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

၎်၎်၎်၎်၎်၎်
၎်၎်၎်၎်၎်၎်၎် :

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)-(-))

၎်၎်၎်၎်၎်၎်
၎်၎်၎်၎်၎်၎်၎်၎်၎်၎်၎်၎်
၎် :

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.

A square with a thick gray border. A large gray 'X' is drawn across the square, connecting the four corners. The 'X' is formed by two diagonal lines that intersect at the center of the square.

$$\mathfrak{D}_j \mathfrak{D}^0 \mathfrak{D}^{1/4} \mathfrak{D}^{3/4} \mathfrak{D}^{3/4} \tilde{\mathfrak{N}} \quad \tilde{\mathfrak{N}} \quad \mathfrak{D}_j \tilde{\mathfrak{N}} \quad \mathfrak{D}^0 \mathfrak{D}^{1/2} \mathfrak{D}_\mu$$

18+

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

၎်၎်၎်၎်၎်၎်
၎်၎်၎်၎်၎်၎်၎်

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)-(-))

၎်၎်၎်၎်၎်၎်
၎်၎်၎်၎်၎်၎်၎်
၎် :

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.

၎်း၎်း၎်း၎်း၎်း
၎်း၎်း၎်း၎်း၎်း

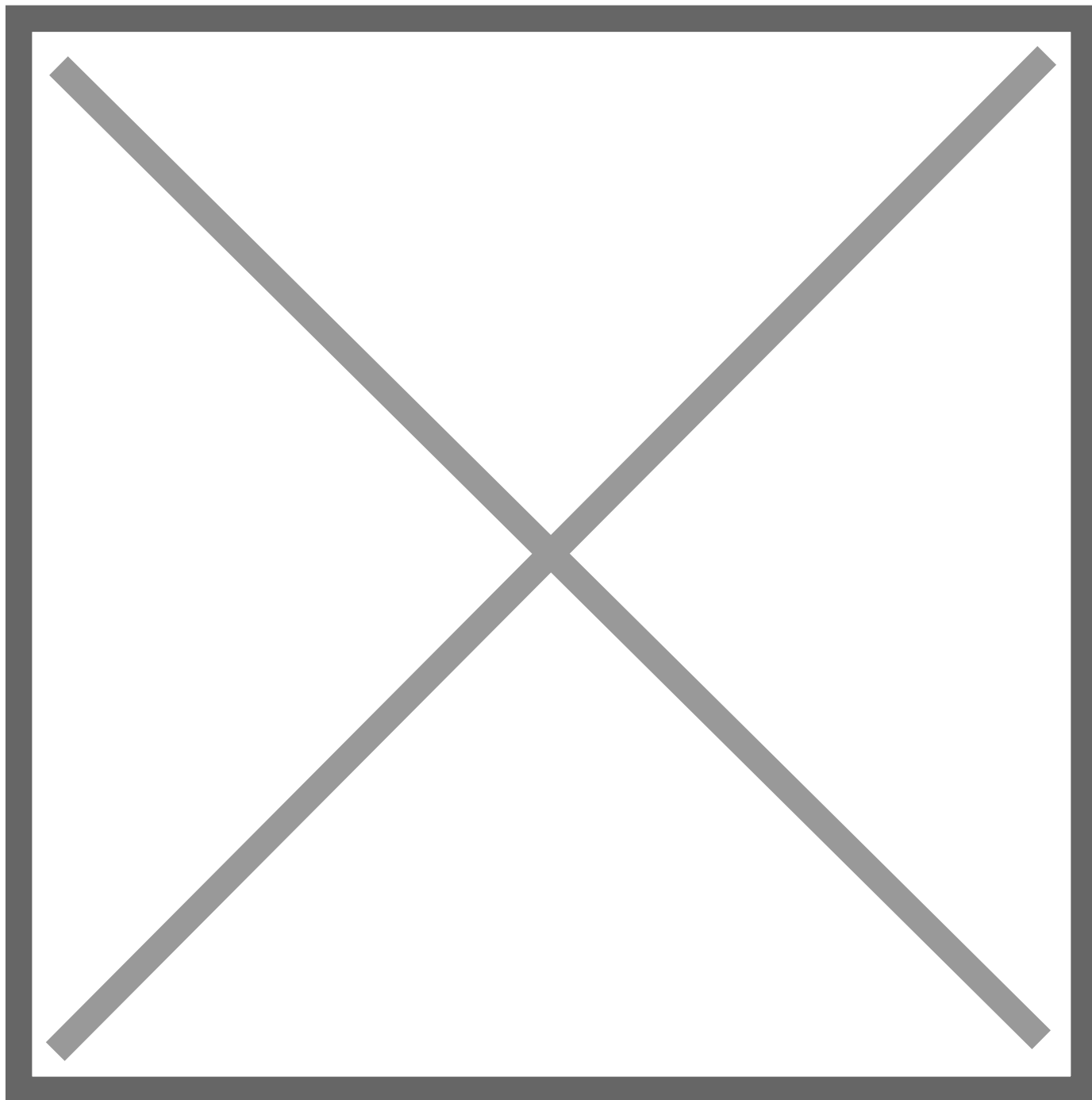
Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

၎်း၎်း၎်း၎်း၎်း
၎်း၎်း၎်း၎်း၎်း၎်း၎်း၎်း
၎်း :

Estimated per-capita fruit intake (g/day)

18

Đ □ Ñ □ Đ · Ñ □ Đ ° Ñ □ Ñ □ Đ^{1/2}Đ_□, 2017


$$\partial_\mu \partial^\mu \partial^{1/4} \partial_\mu \tilde{N} \partial_\mu \partial^{1/2} \partial^{3/4}$$

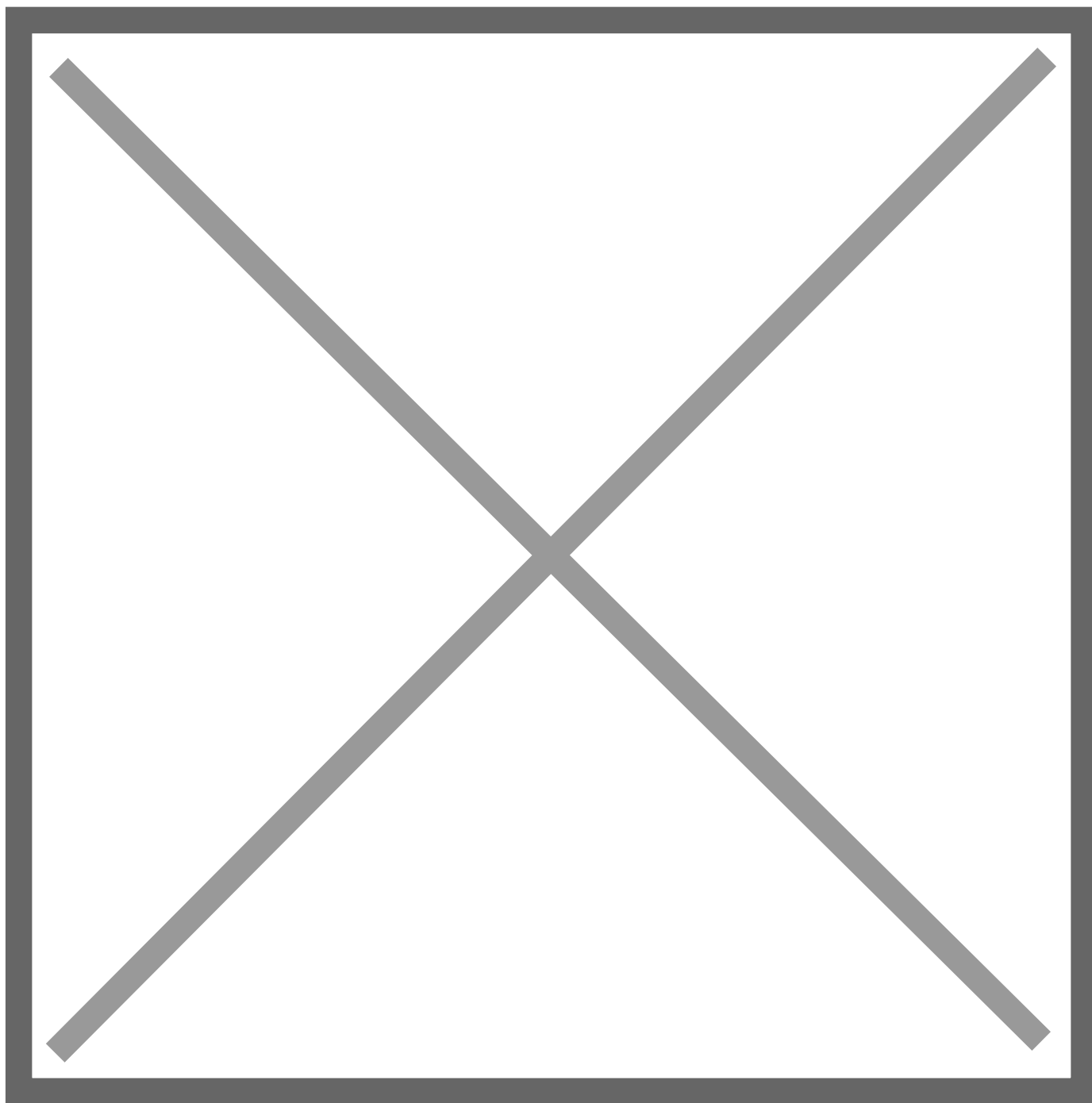
25+

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

၎်း ဝဲး၎်း
ဝဲးဝဲး ဝဲးဝဲးဝဲးဝဲးဝဲး
ဝဲး :

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

Đ □ Ñ □ Đ·Ñ □ Đ°Ñ □ Ñ □ Đ^{1/2}Đ □, 2017


$$\mathbb{D} \subset \mathbb{D} \cdot \mathbb{D}^{1/4} \mathbb{D}_\mu \tilde{N} \subset \mathbb{D}_\mu \mathbb{D}^{1/2} \mathbb{D}^{3/4}$$

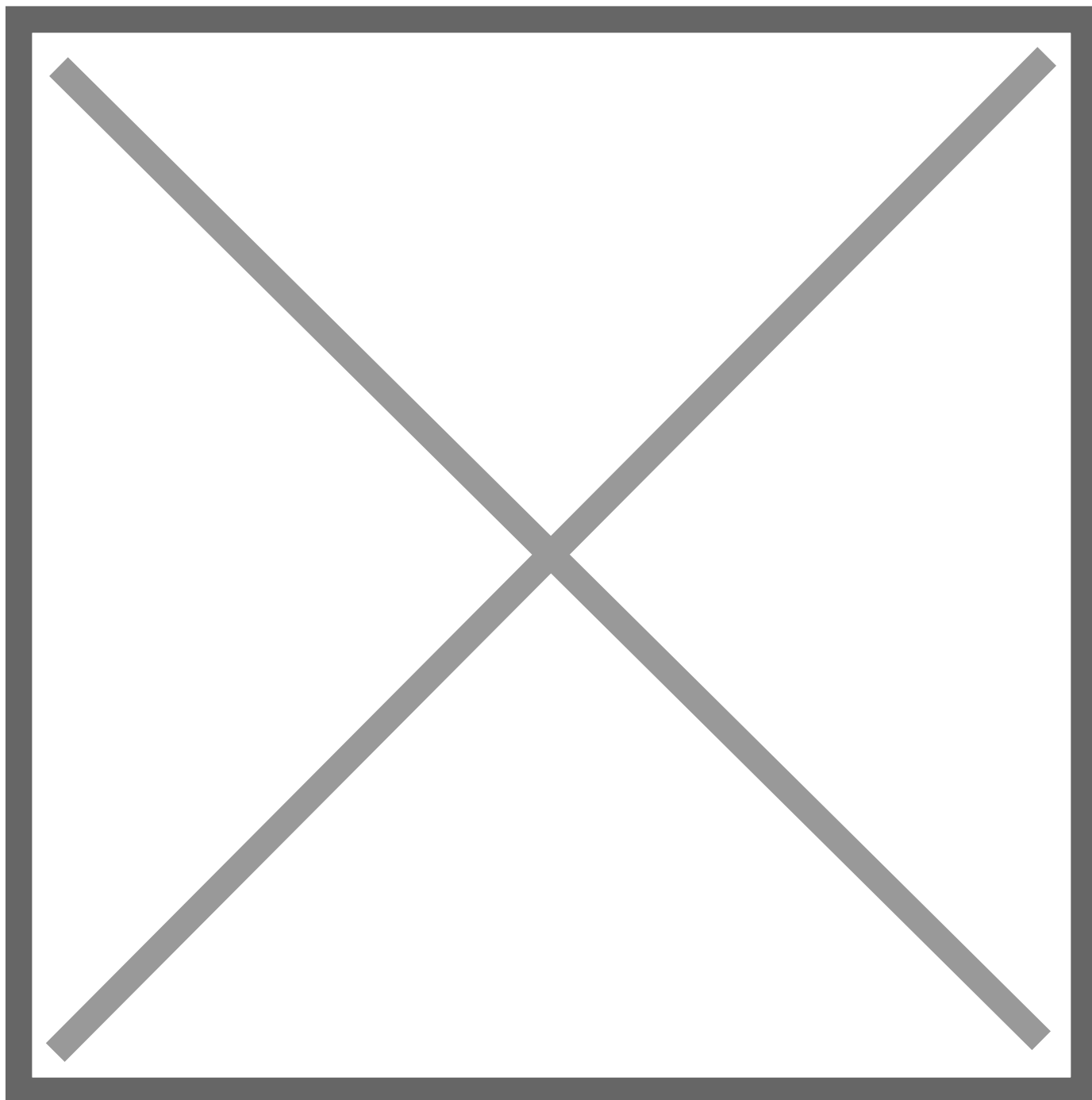
25+

၎်း၎်း၎်း၎်း
၎်း၎်း၎်း၎်း၎်း

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

၎်း၎်း၎်း၎်း
၎်း၎်း၎်း၎်း၎်း၎်း၎်း
၎်း :

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

Đ □ Ñ □ Đ · Ñ □ Đ ° Ñ □ Ñ □ Đ ^{1/2}Đ □, 2021

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

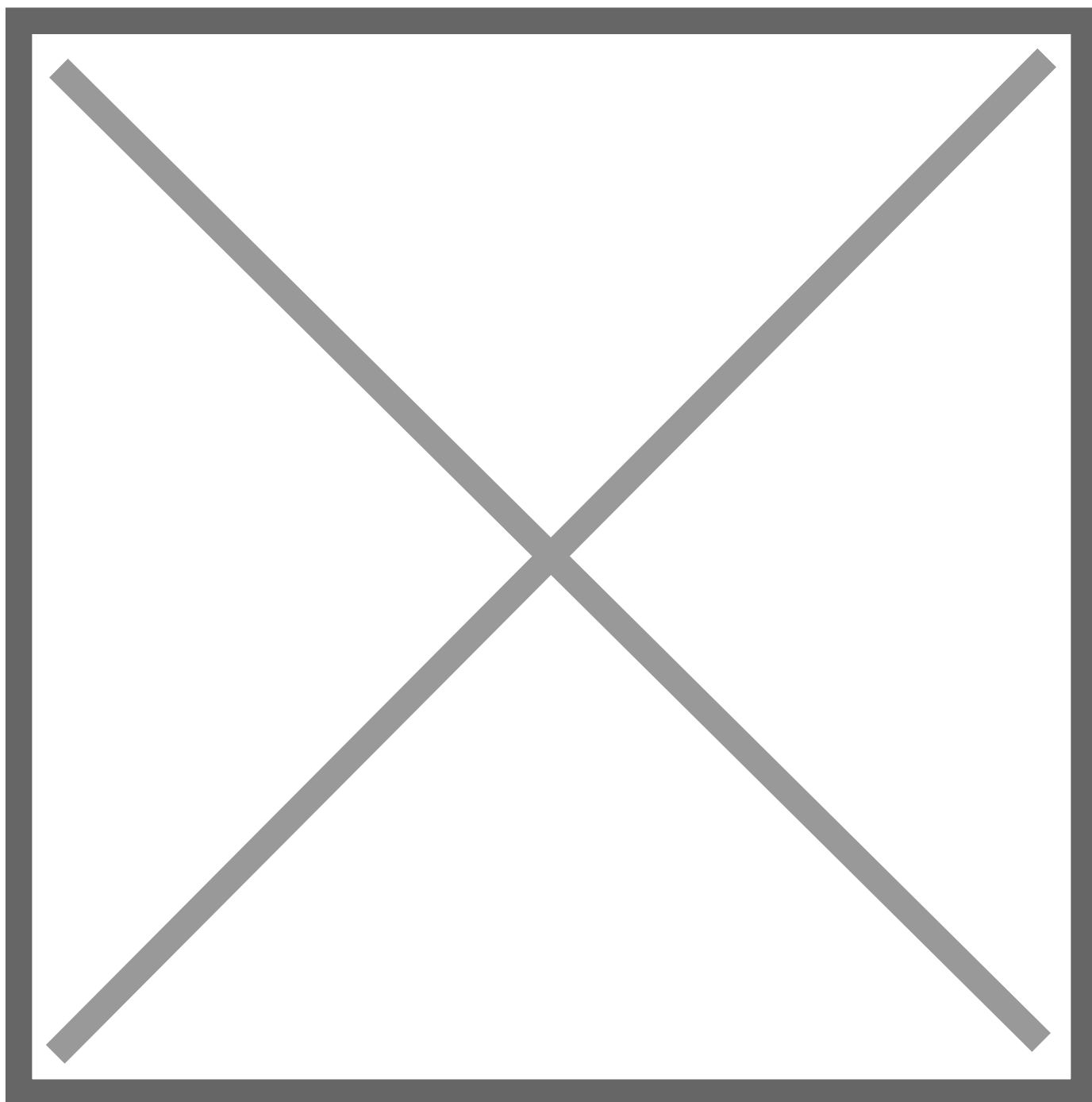
၎်၎်၎်၎်၎်၎်
၎်၎်၎်၎်၎်၎်၎်၎်

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)

၈၀ နှစ် ချီထွေ, 2021



၈၀ နှစ် ချီထွေ ချီထွေ နှစ်
၀ :

20+

၈၀ ချီထွေ ချီထွေ ချီထွေ
၀ ချီထွေ ချီထွေ ချီထွေ:

၈၀ ချီထွေ ချီထွေ ချီထွေ ချီထွေ

၈၀ ချီထွေ ချီထွေ
၈၀ ချီထွေ ချီထွေ:

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)

၎်း ဝဲး၎်း
ဝဲးဝဲးဝဲးဝဲးဝဲးဝဲး
ဝဲး :

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

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

20+

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

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)

၎်း န်း
၎်း န်း
၎်း :

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

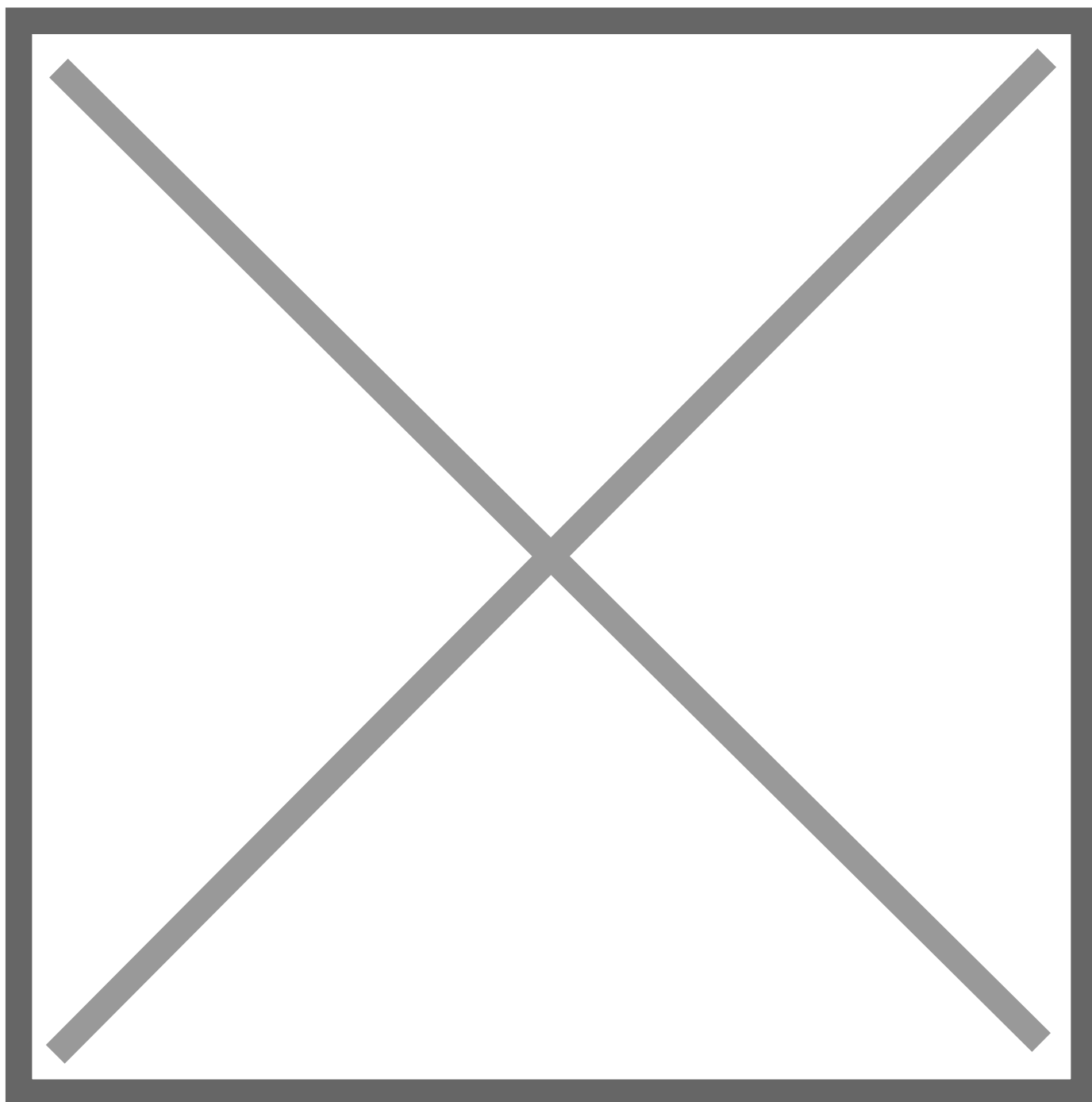
၎်၎်၎်၎်၎်၎်
၎်၎်၎်၎်၎်၎်၎်

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 anxiety per 100,000 population

၇၀ နှစ် ဖြစ်ပွား, 2021



၇၀ နှစ် ဖြစ်ပွား နှစ်
၇၀ :

20+

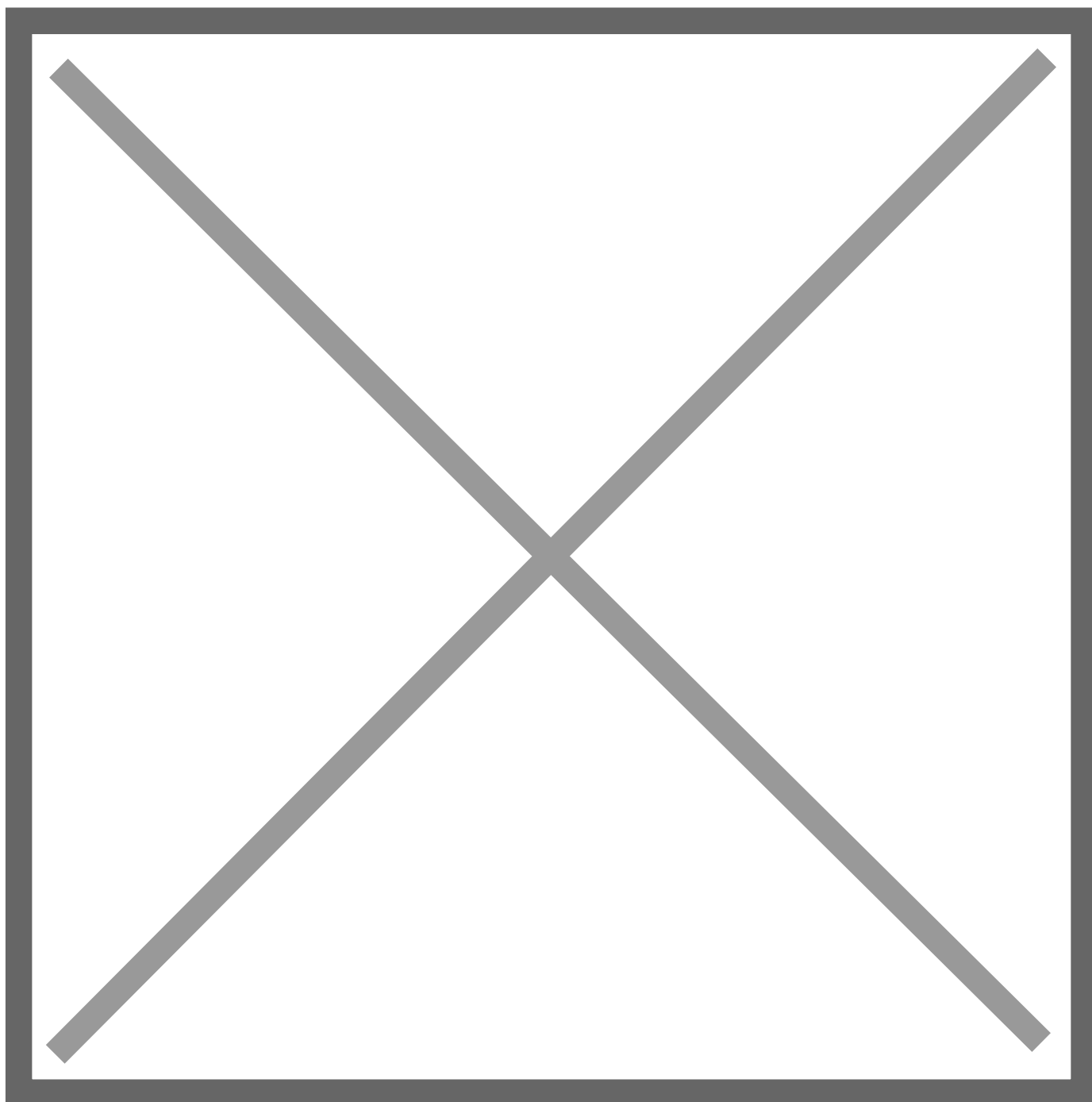
၇၀ နှစ် ဖြစ်ပွား
၇၀ နှစ် ဖြစ်ပွား :

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).

၇၀ နှစ် ဖြစ်ပွား
၇၀ နှစ် ဖြစ်ပွား နှစ် ဖြစ်ပွား :

Number living with anxiety per 100,000 population

၇၀၀ ၇၀၀၁၂၅၇၇, ၂၀၂၁



၇၀၀ ၇၀၀၁၂၅၇၇ ၇၀၀၁၂၅၇၇
၇၀၀ :

၂၀+

၇၀၀၁၂၅၇၇ ၇၀၀၁၂၅၇၇
၇၀၀၁၂၅၇၇ ၇၀၀၁၂၅၇၇ :

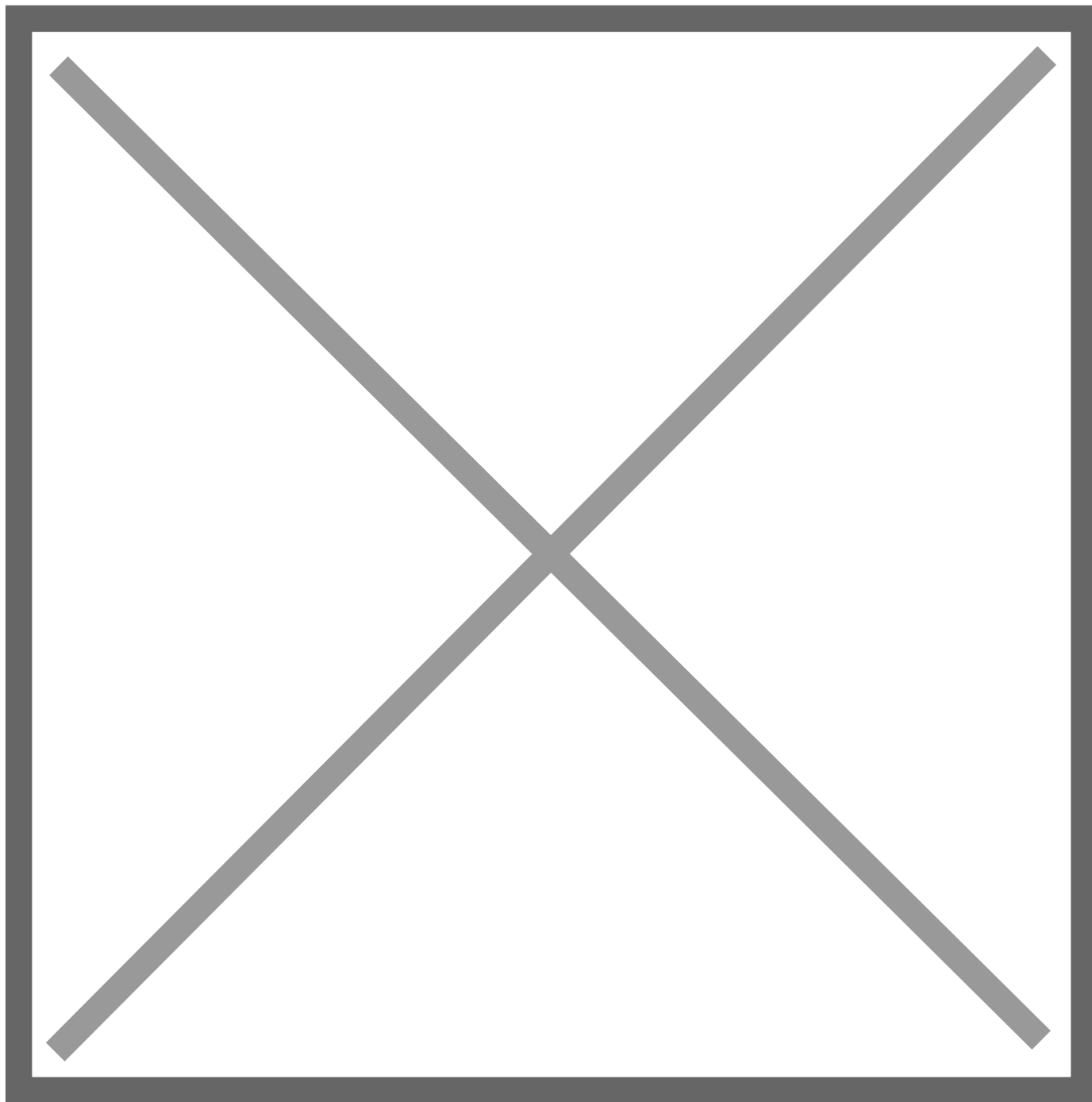
Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from <http://vizhub.healthdata.org/gbd-compare>. (Last accessed 23.04.25).

၇၀၀ ၇၀၀၁၂၅၇၇
၇၀၀၁၂၅၇၇ ၇၀၀၁၂၅၇၇
၇၀၀ :

Number living with anxiety per 100,000 population

Percent of population who cannot afford a healthy diet

၈၂ နှစ် ၈-၈၂ နှစ် ၈၀ နှစ် ၈၁၂၀, 2022



၈၂ ၈၁၂
၈၁၂၈၁၂၈၁၂
၈၁
၈၁၂၈၁၂၈၁၂

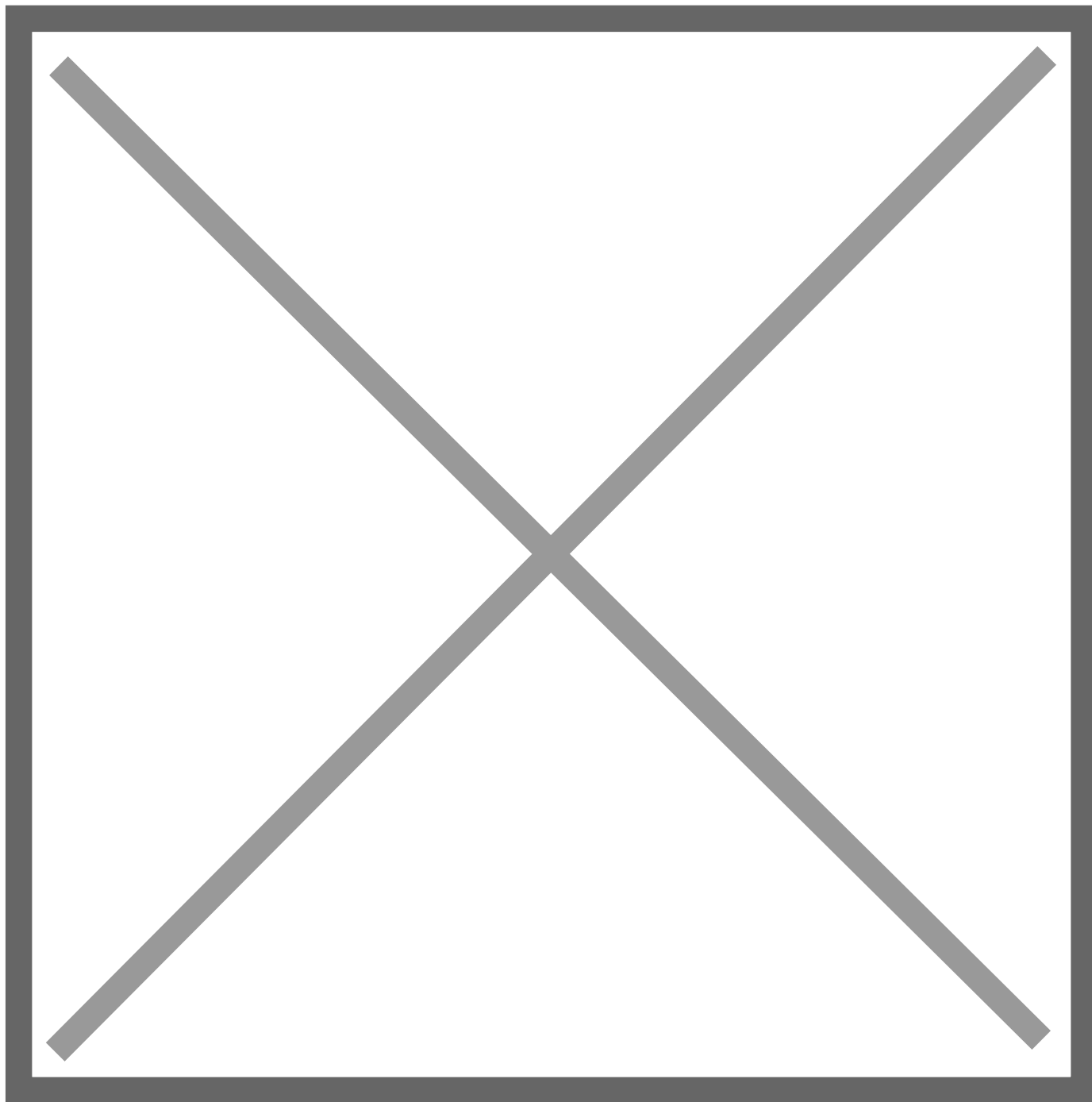
၈၂ ၈၁၂ ၈၁၂၈၁၂၈၁၂၈၁၂၈၁၂

၈၂ ၈၁၂ ၈၁၂
၈၁၂၈၁၂၈၁၂
၈၁၂

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>.

၎ ၎°၎° ၎^{1/2}၎° ၎ ၎ ၎°၎^{1/2}၎^{3/4}၎_၂၎ ၎^{3/4}၎²၎^{3/4}၎´၎°

၎ ၎ ၎ ၎၎၎, 2022



၎ ၎ ၎ ၎·၎ ၎°၎ ၎ 20+

၎ ၎±၎ ၎²၎°၎^{1/2}၎°၎ ၎° ၎·၎^{3/4}၎^{1/2}၎°: ၎ ၎°၎ ၎,၎^{3/4}၎^{1/2}၎°၎»၎^{1/2}၎^{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

A square with a thick gray border. A large gray 'X' is drawn across the square, connecting the four corners. The 'X' is formed by two diagonal lines that intersect at the center of the square.

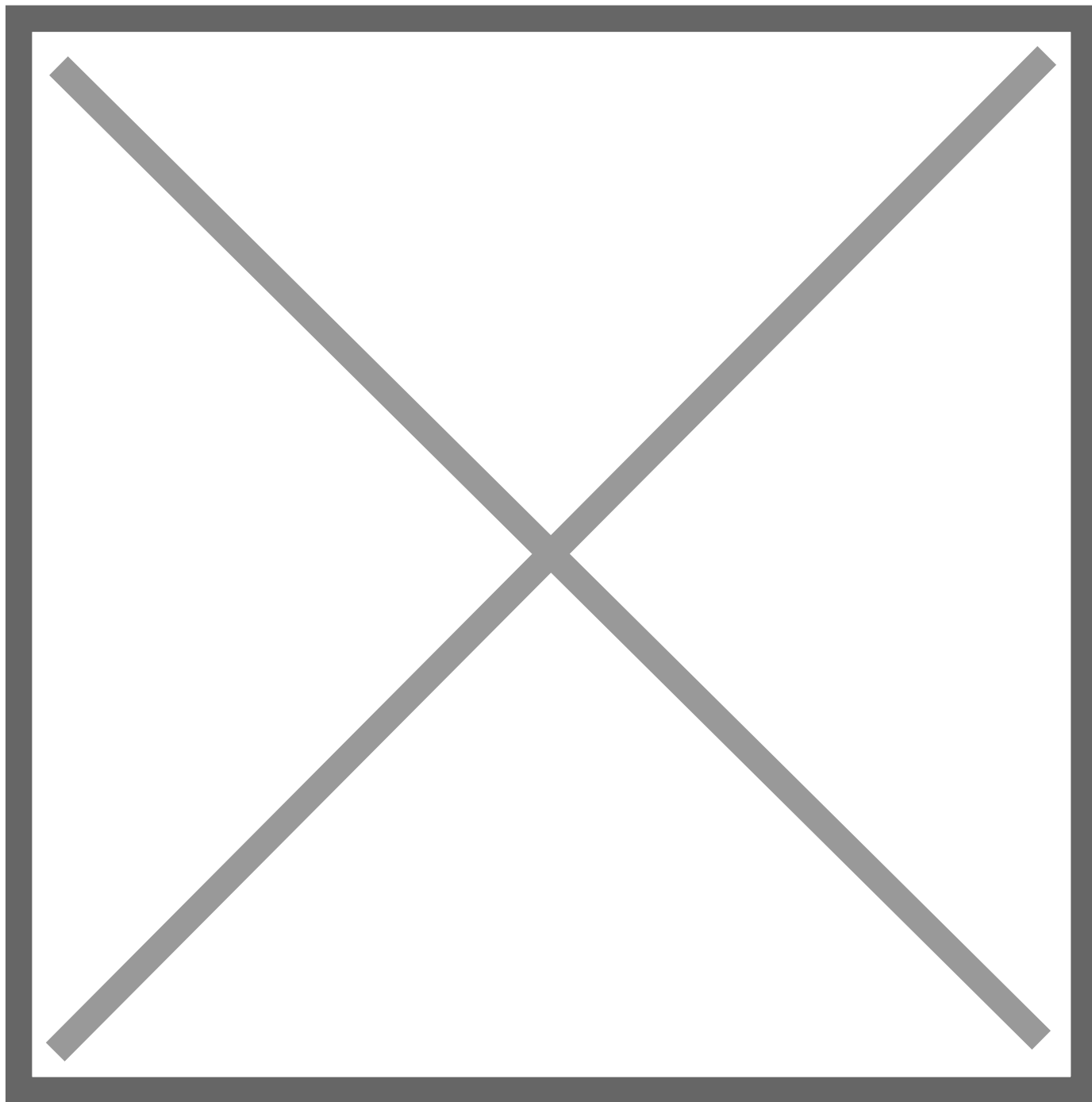
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

၎်း ဝဲး၎်း
ဝဲးဝဲးဝဲးဝဲးဝဲးဝဲးဝဲး
ဝဲး :

Indicence per 100,000

၎ ၎°၎° ၎^{1/2}၎° ၎³Ñ ၎ ၎'၎°Ñ ၎°

၎ ၎μ၎^{1/2}၎, 2022



၎ ၎±Ñ ၎°၎°၎°Ñ
၎ ၎° ၎·၎°၎°၎°:

၎ ၎°Ñ ၎,၎^{3/4}၎^{1/2}၎°၎»၎^{1/2}၎^{3/4}

၎ ၎μÑ ၎μÑ
၎μ၎^{1/2}Ñ ၎,၎,:

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]

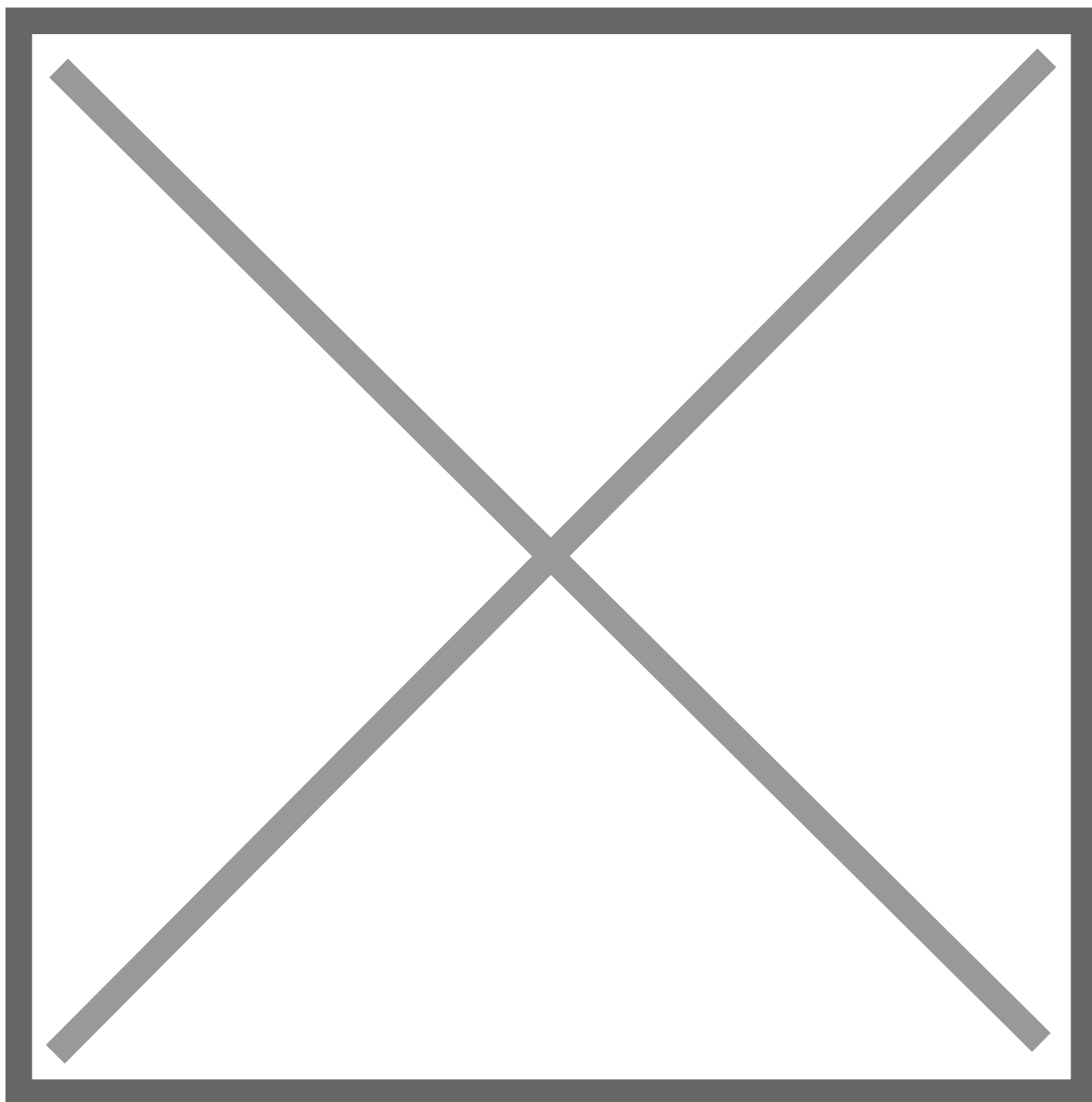
၁၀၀ နှစ်
၁၀၀ နှစ်
၁၀၀ နှစ်

Incidence per 100,000

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

၈၂၂ ၈၂၈၁၂၈၂, ၂၀၂၂



၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ :

၂၀+

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂

၈၂၂ ၈၂၈၁၂၈၂
၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

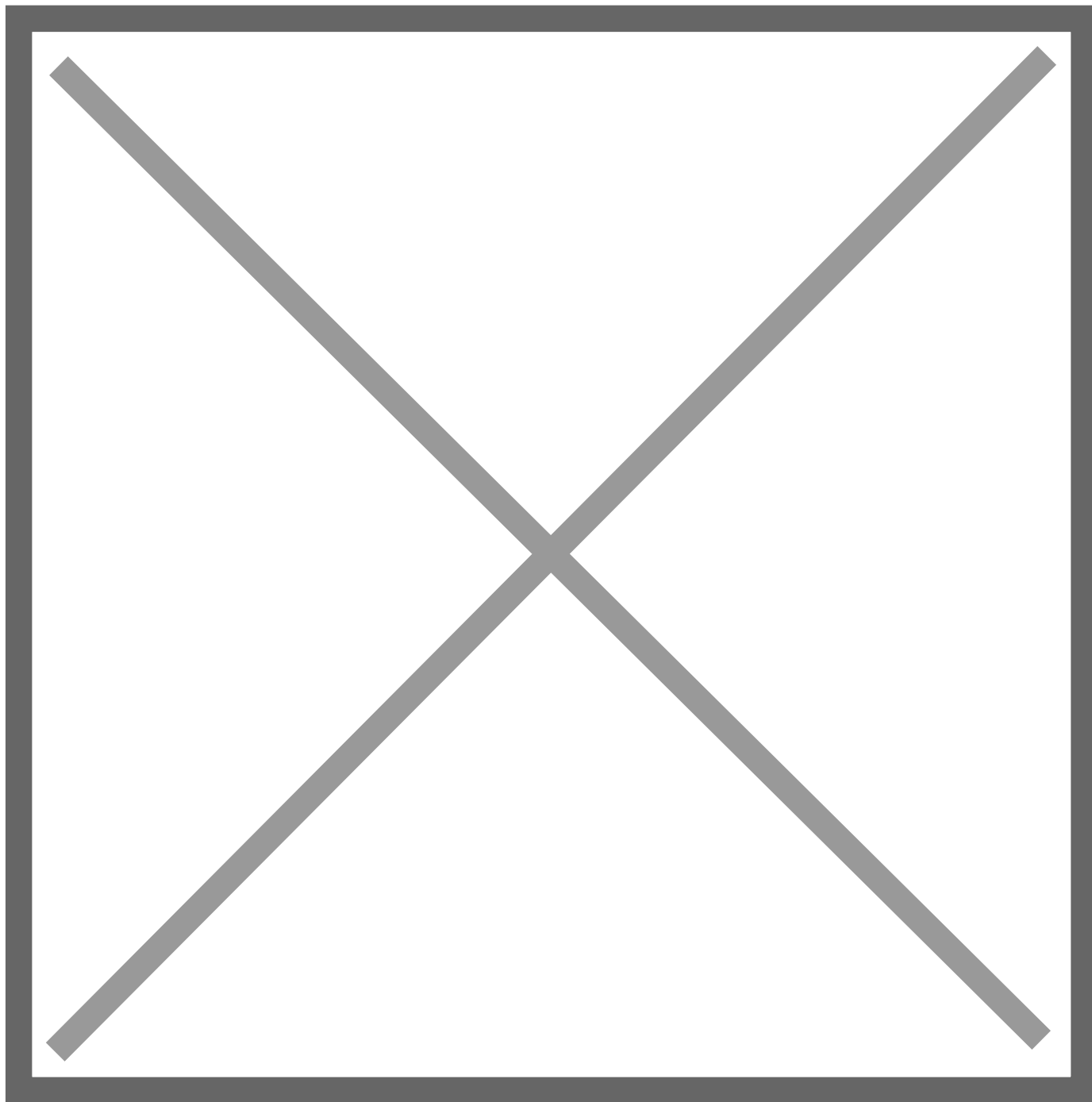
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

၎်း ဝဲး၎်း
ဝဲးဝဲးဝဲးဝဲးဝဲးဝဲး
ဝဲး :

Incidence per 100,000

၎ ၎°၎° ၎^{1/2}၎° ၎_၂၎°၎^{1/2}၎°Ñ ၎μ၎°Ñ ၎°

၎ Ñ ၎၁၎μ, 2022



၎ Ñ ၎·Ñ ၎°Ñ Ñ
:

20+

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

၎ ၎°Ñ ၎,၎^{3/4}၎^{1/2}၎°၎»၎^{1/2}၎^{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]

၎်၎်၎်၎်၎်၎်
၎်၎်၎်၎်၎်၎်၎်၎်
၎် :

Incidence per 100,000

A square with a thick gray border. A large gray 'X' is drawn across the square, connecting the four corners. The 'X' is formed by two diagonal lines that intersect at the center of the square.

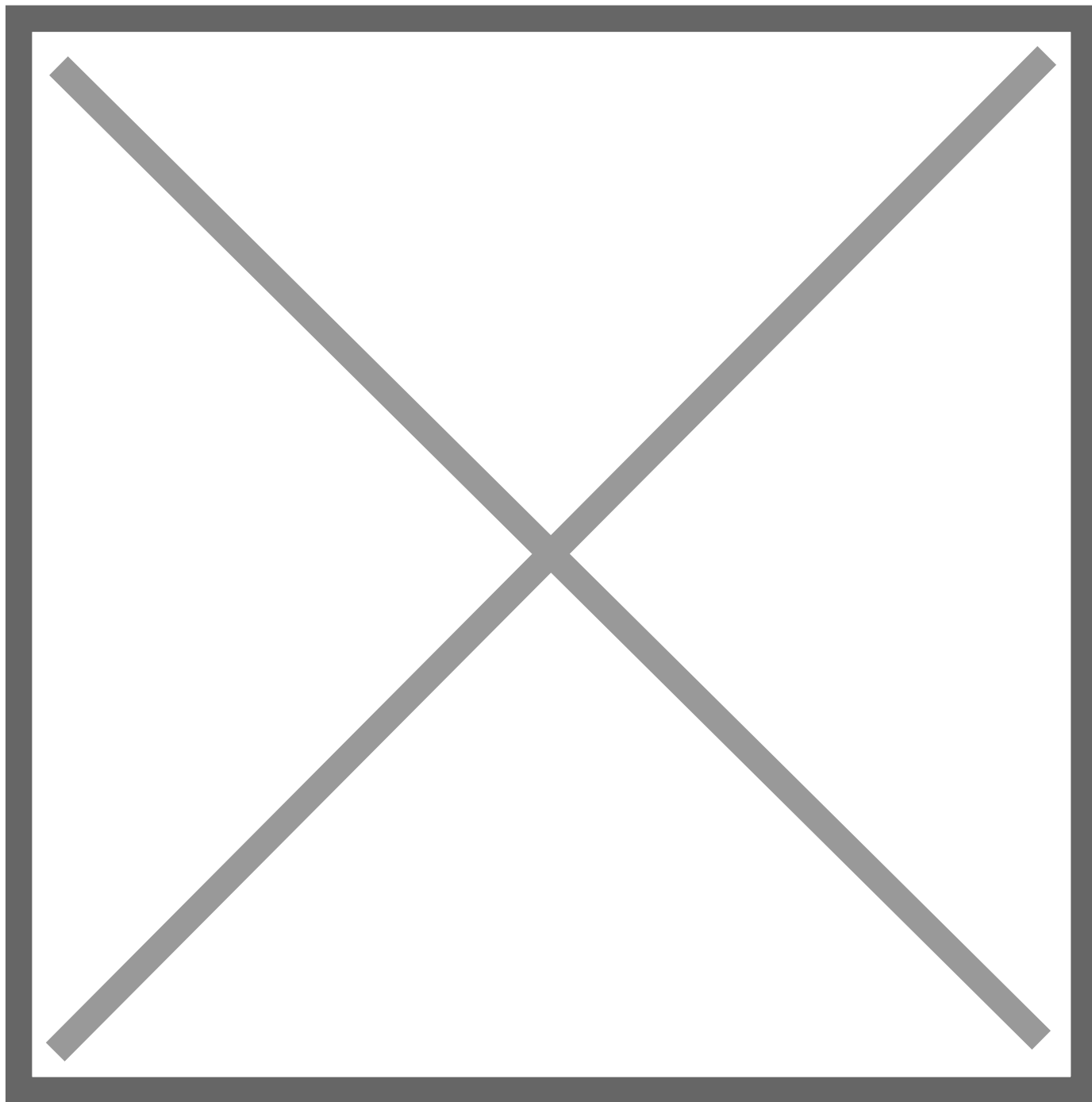
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

၎်း ဝဲး၎်း
ဝဲးဝဲးဝဲးဝဲးဝဲးဝဲး
ဝဲး :

Incidence per 100,000

၎ ၎°၎° ၎^{1/2}၎° ၎¶၎»Ñ ̃ ̃ ၎^{1/2}၎, ̃ ၎^{1/4}၎μ̃ ̃ ̃

၎ ̃ ၎¶၎μ, 2022



၎ ̃ ၎·̃ ၎°̃ ̃
:

20+

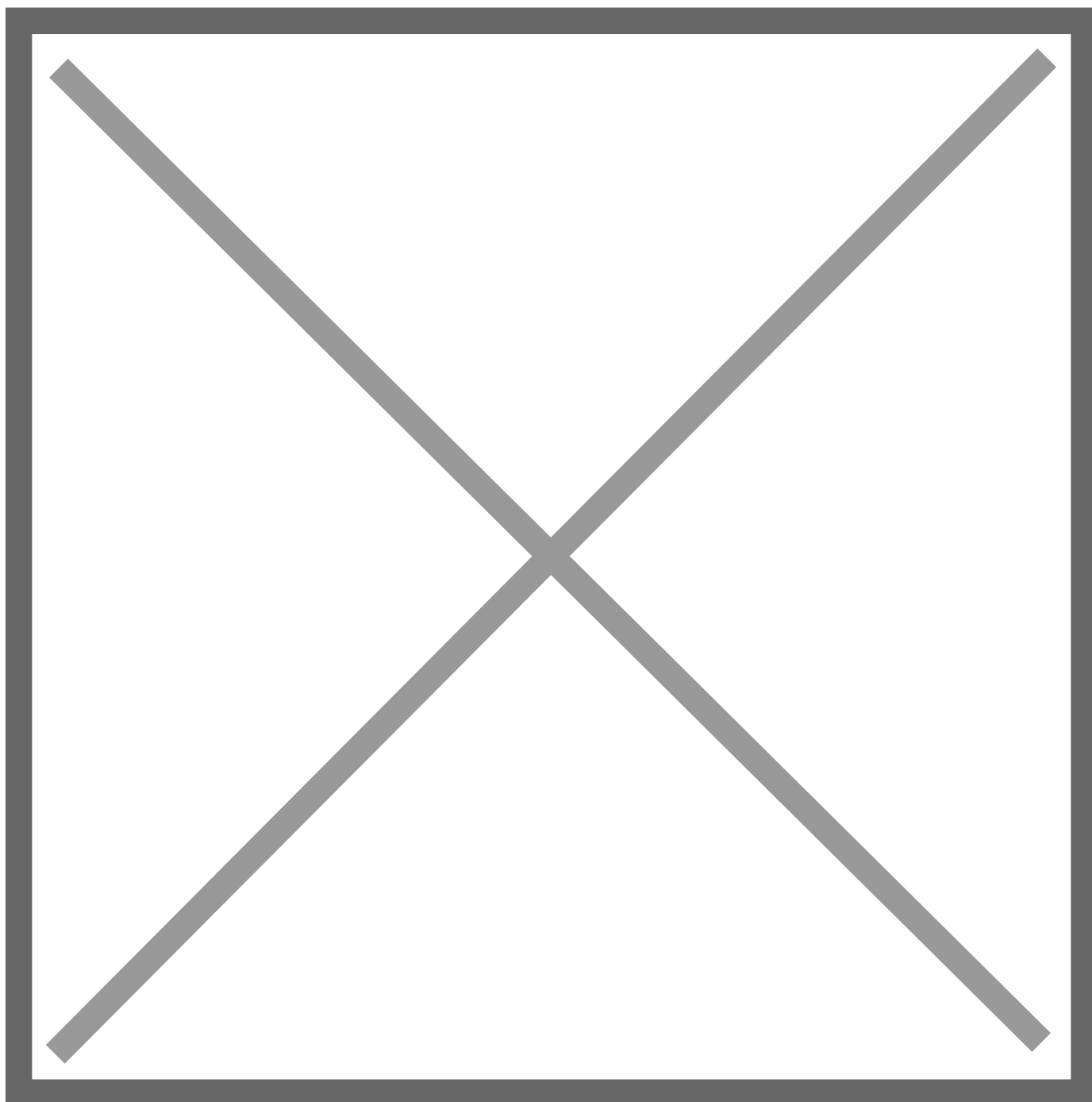
၎ ၎±̃ ၎²၎°၎^{1/2}̃
 ၎° ၎·၎^{3/4}၎^{1/2}:

၎ ၎°̃ ၎, ၎^{3/4}၎^{1/2}၎»၎^{1/2}၎^{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

၈၂၂ ၈၂၈၁၂၈၂, ၂၀၂၂



၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ :

၂၀+

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂

၈၂၂ ၈၂၈၁၂၈၂
၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

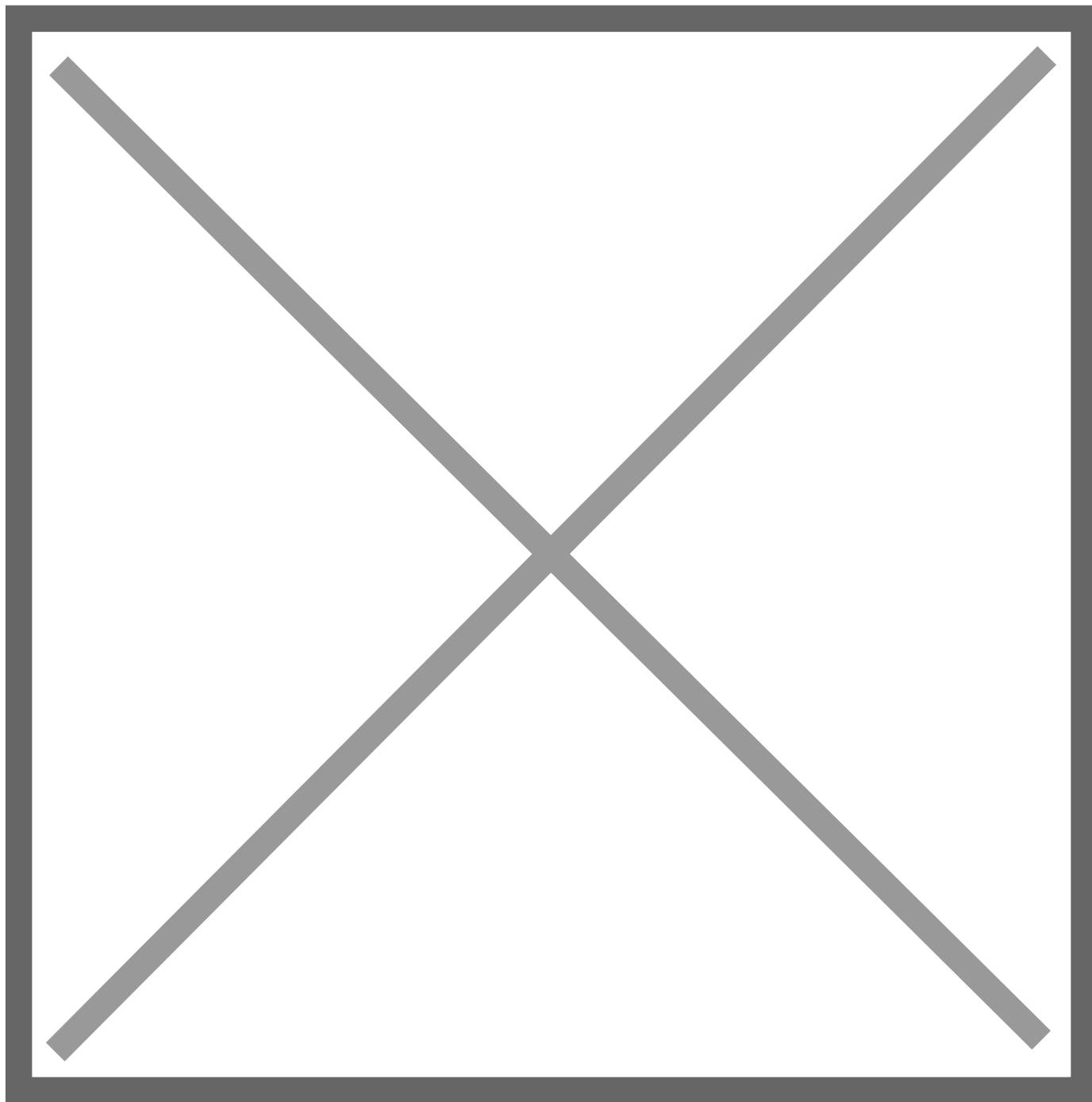
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

၁၀၀ နှစ်
၁၀၀ နှစ်
၁၀၀ နှစ်

Indicence per 100,000

၎ ၎°၎° ၎½၎° ၎±Ñ ၎±Ñ ၎μÑ ၎,Ñ ၎μ

၎ Ñ ၎၁၎μ, 2022



၎ Ñ ၎·Ñ ၎°Ñ Ñ
:

20+

၎ ၎±Ñ ၎²၎°၎½၎°Ñ
၎° ၎·၎¾၎½၎°:

၎ ၎°Ñ ၎,၎¾၎½၎°၎»၎½၎¾

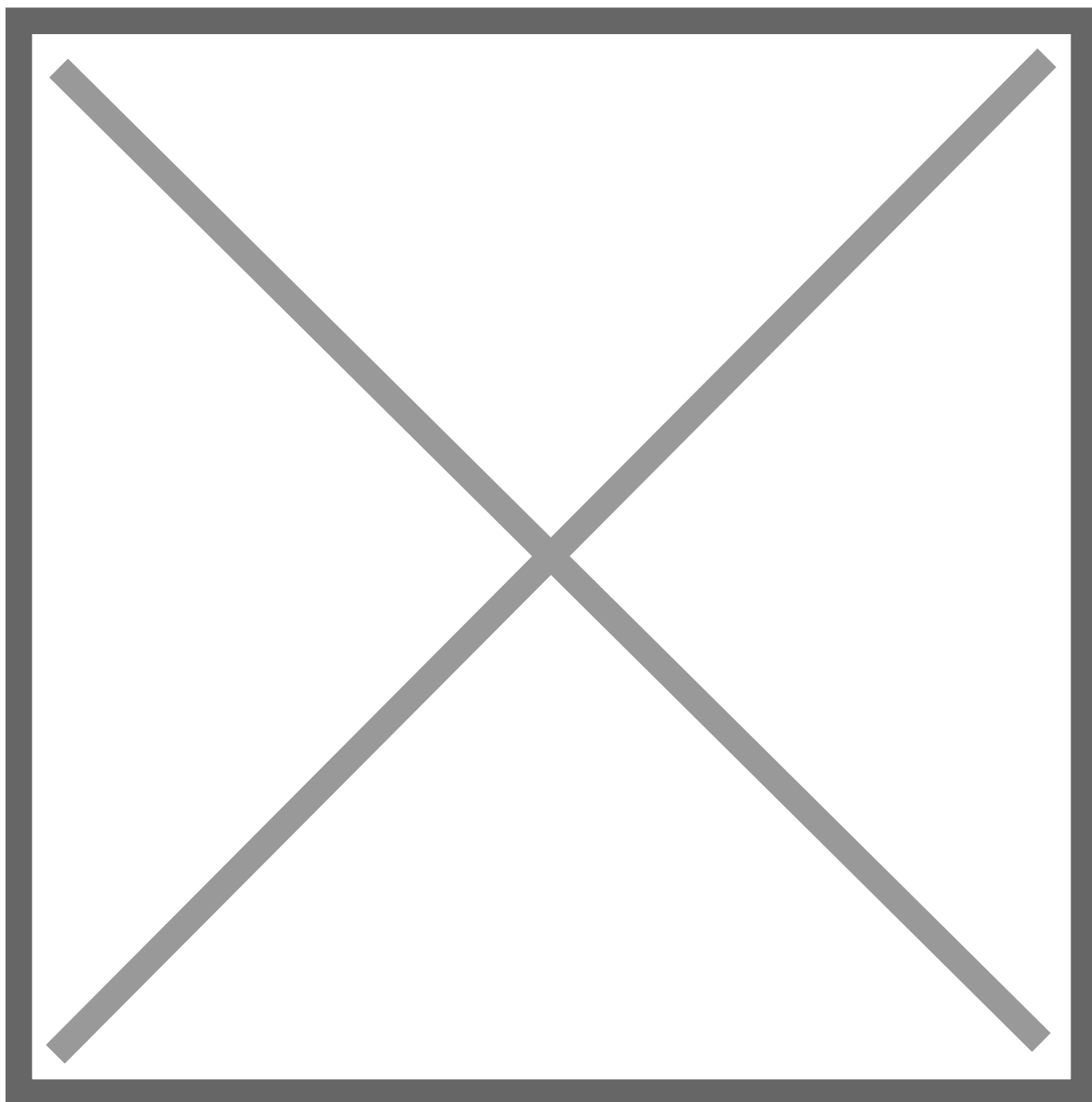
၎်၎်၎်၎်၎်၎်
၎်၎်၎်၎်၎်၎်၎်၎်

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

၈၂၂ ၈၂၈၁၂၈၂, ၂၀၂၂



၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ :

၂၀+

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂

၈၂၂ ၈၂၈၁၂၈၂
၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

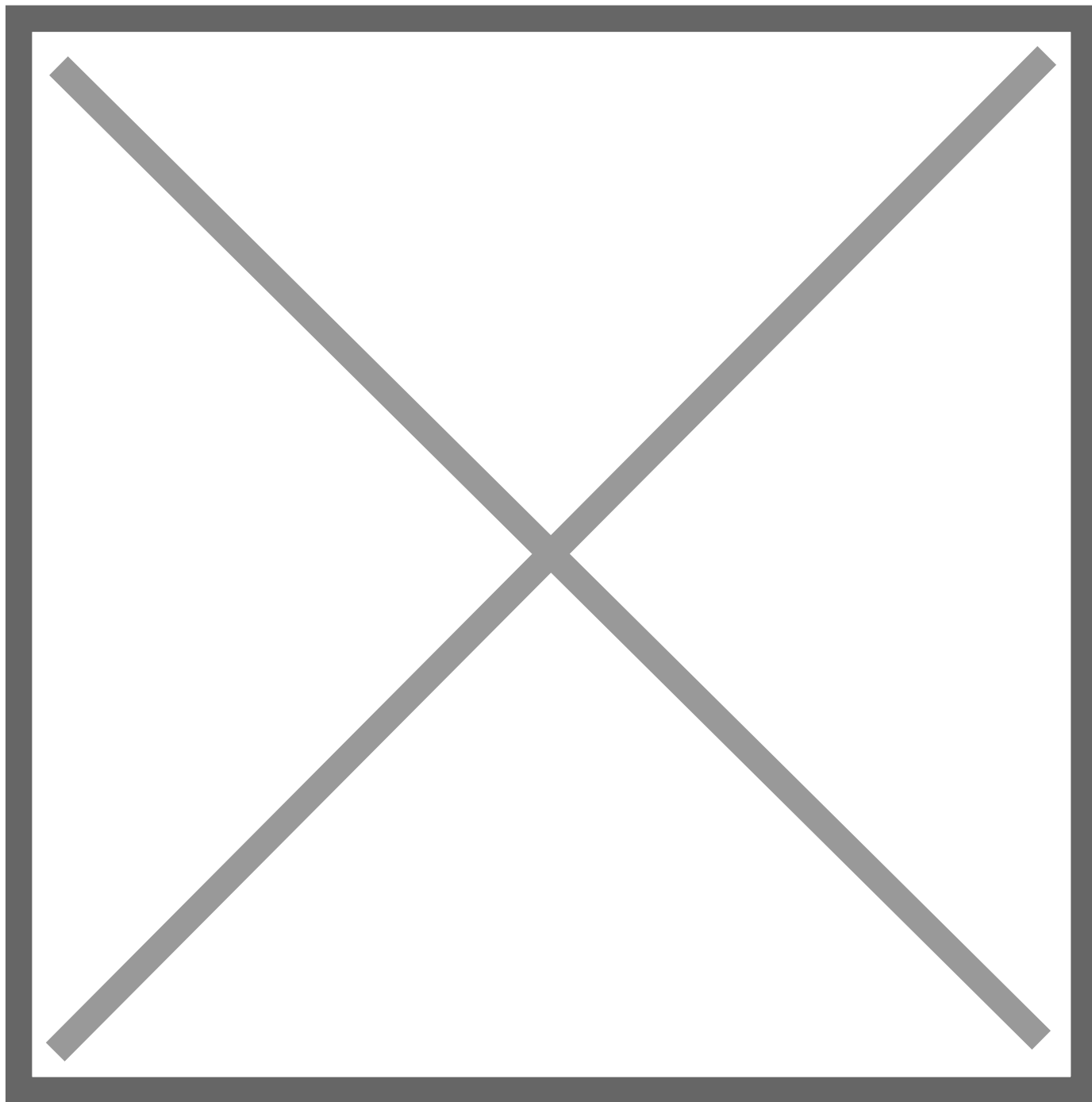
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

၎်း ဝဲး၎်း
ဝဲးဝဲးဝဲးဝဲးဝဲးဝဲး
ဝဲး :

Incidence per 100,000

၁၀၀% ၁၀၀% ၁၀၀% ၁၀၀% ၁၀၀%

၁၀၀% ၁၀၀% ၁၀၀% ၁၀၀% ၁၀၀%



၁၀၀% ၁၀၀% ၁၀၀% ၁၀၀% ၁၀၀%

20+

၁၀၀% ၁၀၀% ၁၀၀% ၁၀၀% ၁၀၀%

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]

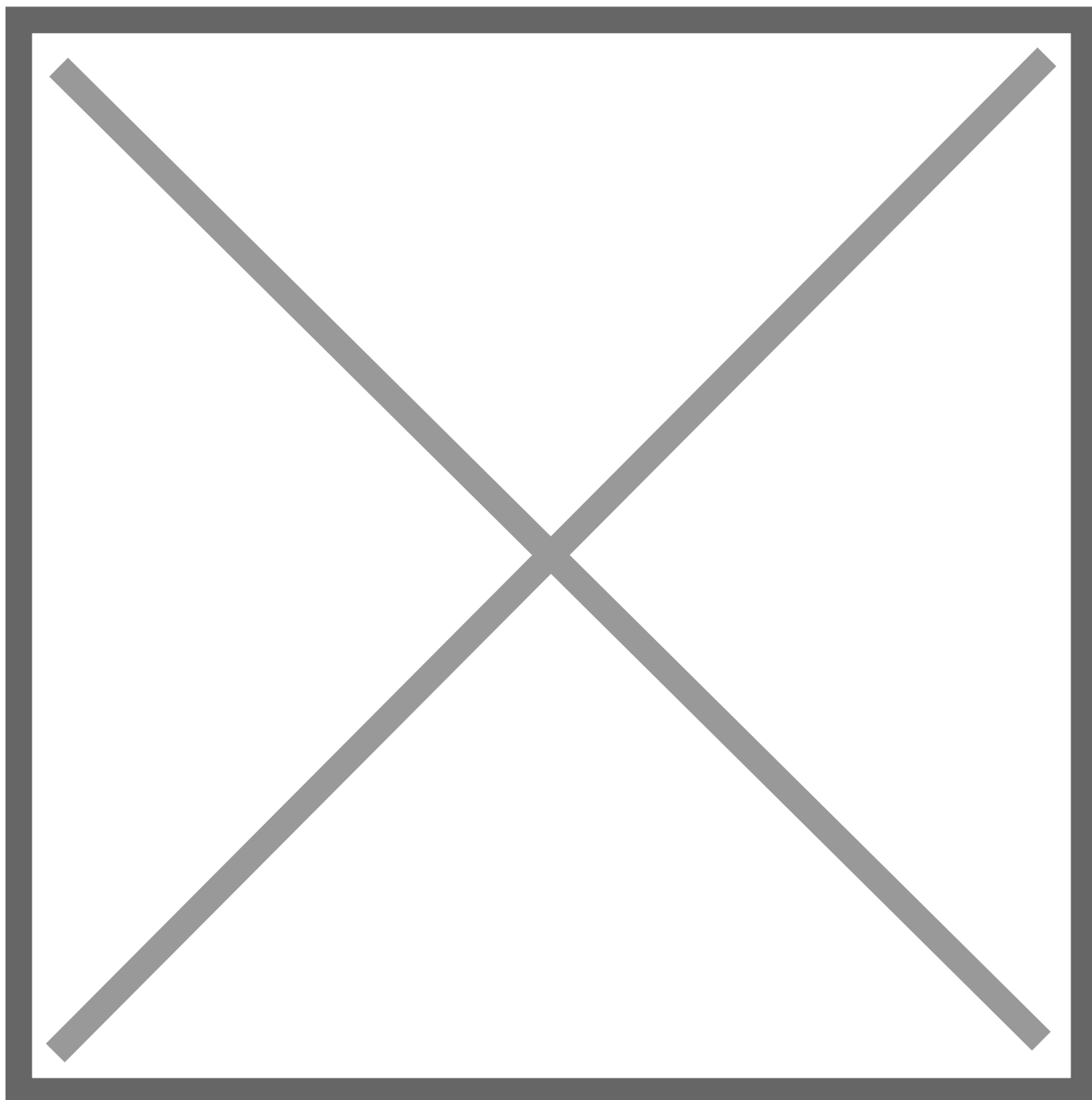
၁၀၀ နှစ်
၁၀၀ နှစ်
၁၀၀ နှစ်

Incidence per 100,000

၎င်း ၎င်း၏
ဥပဒေ၊ ဥပဒေ၊ ဥပဒေ၊
၎င်း :

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

၎င်း ၎င်း၏ ဥပဒေ၊ 2015



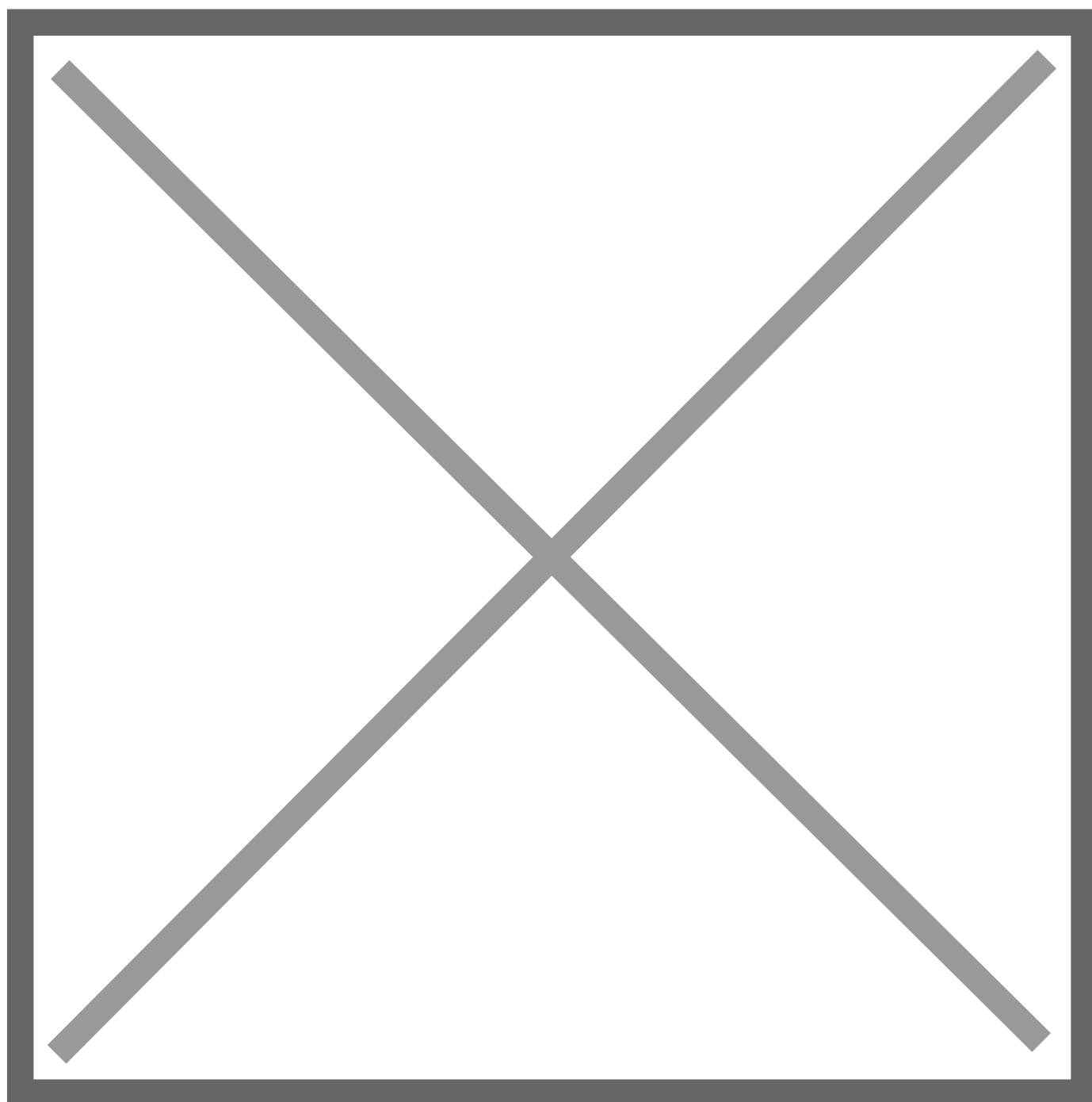
၎င်း ၎င်း၏
ဥပဒေ၊ ဥပဒေ၊ ဥပဒေ၊

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

၎င်း ၎င်း၏
ဥပဒေ၊ ဥပဒေ၊ ဥပဒေ၊
၎င်း :

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

၎်း ဝ်းဝ်းဝ်းဝ်း, 2015



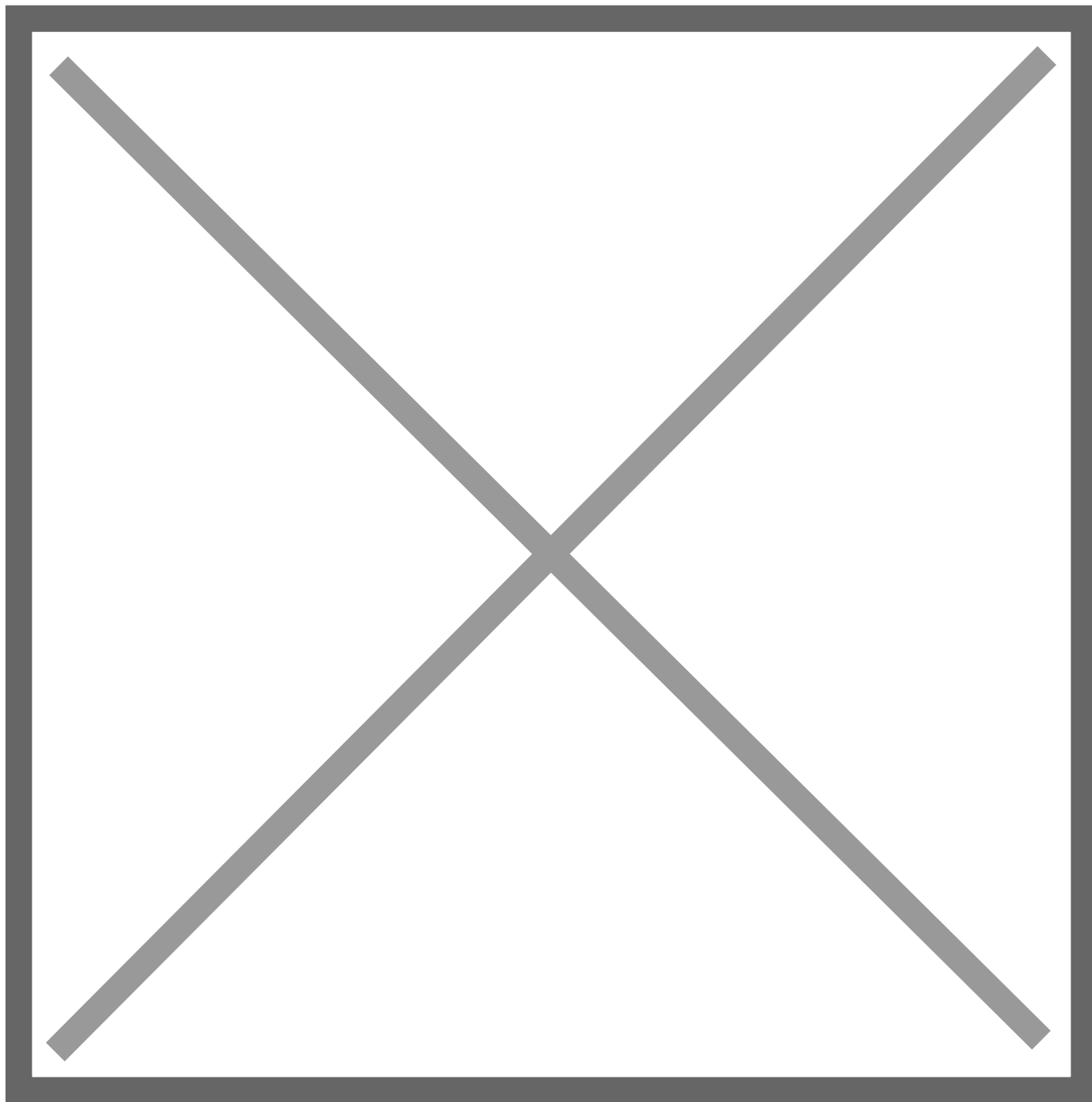
၎်း ဝ်းဝ်းဝ်း
ဝ်းဝ်းဝ်းဝ်း

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

၎်း ဝ်းဝ်း
ဝ်းဝ်းဝ်းဝ်းဝ်း
၎်း :

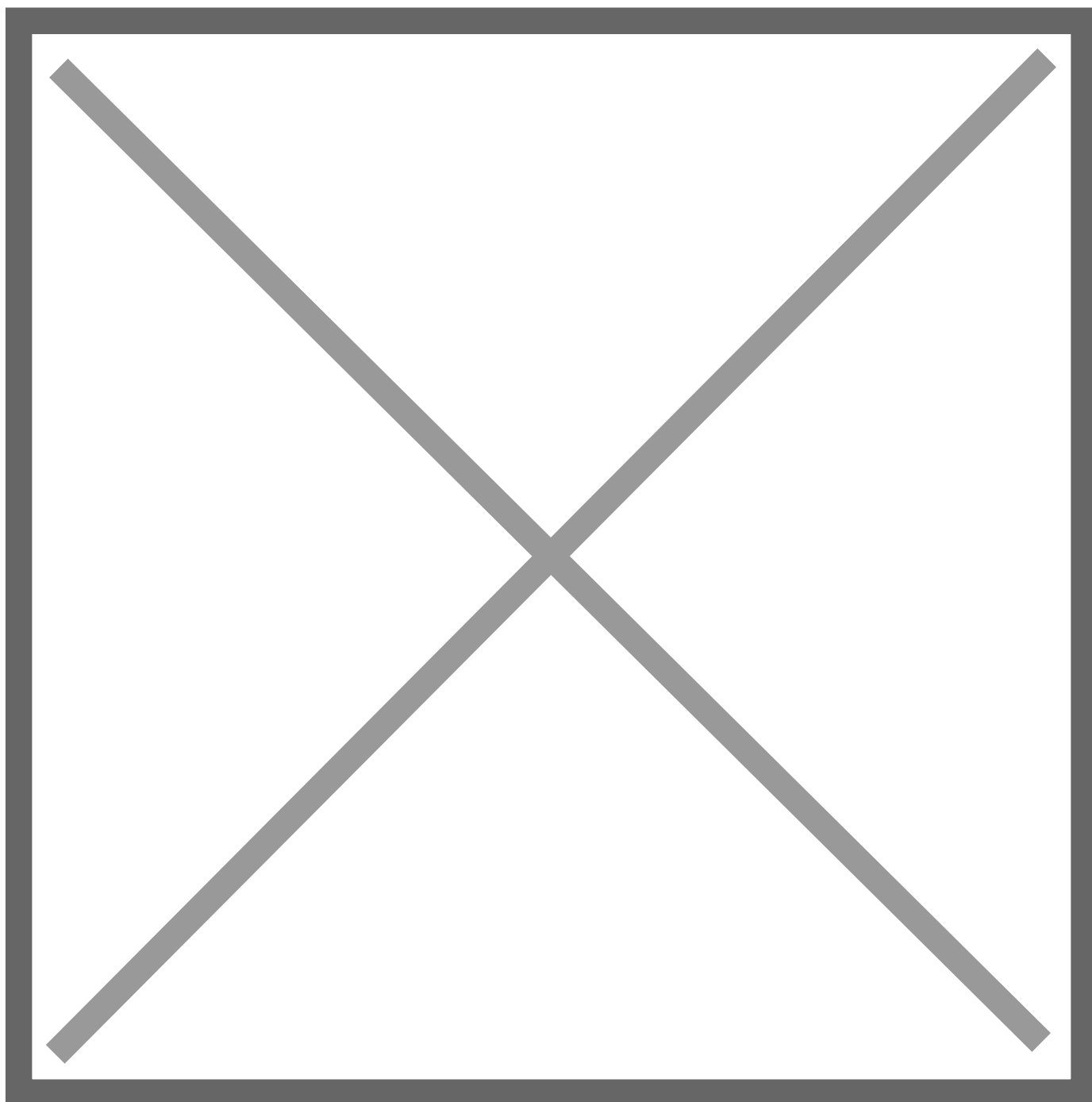
Age Standardised estimated % Raised blood pressure 2015 (SBP>=140 OR DBP>=90).

Đ □ Ñ □ Đ·Ñ □ Đ°Ñ □ Ñ □ Đ^{1/2}Đ □, 2008



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

၎် ၵ် ၵ်ၵ်, 2008



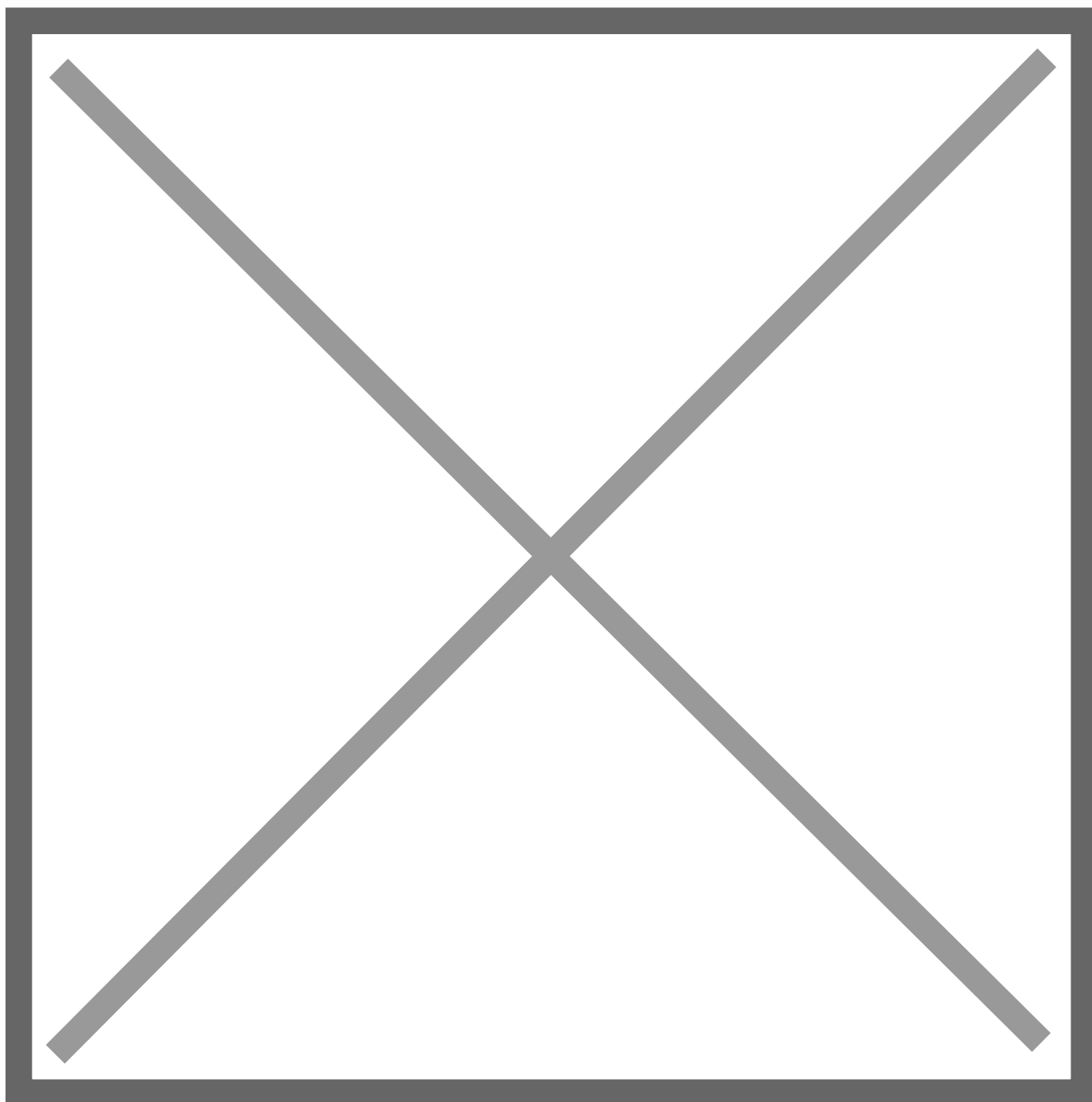
၎် ၵ်ၵ် ၵ်ၵ်
၎်ၵ်ၵ်ၵ် ၵ်ၵ် :

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

၎် ၵ်ၵ်
၎်ၵ် ၵ်ၵ်»၎်ၵ်ၵ်ၵ်
ၵ် :

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

၇၀၀ ၇၀၀၇၇၇၇၇၇, ၂၀၀၈



၇၀၇၇၇၇၇၇၇၇
၇၇၇၇၇၇၇၇၇၇၇၇၇၇

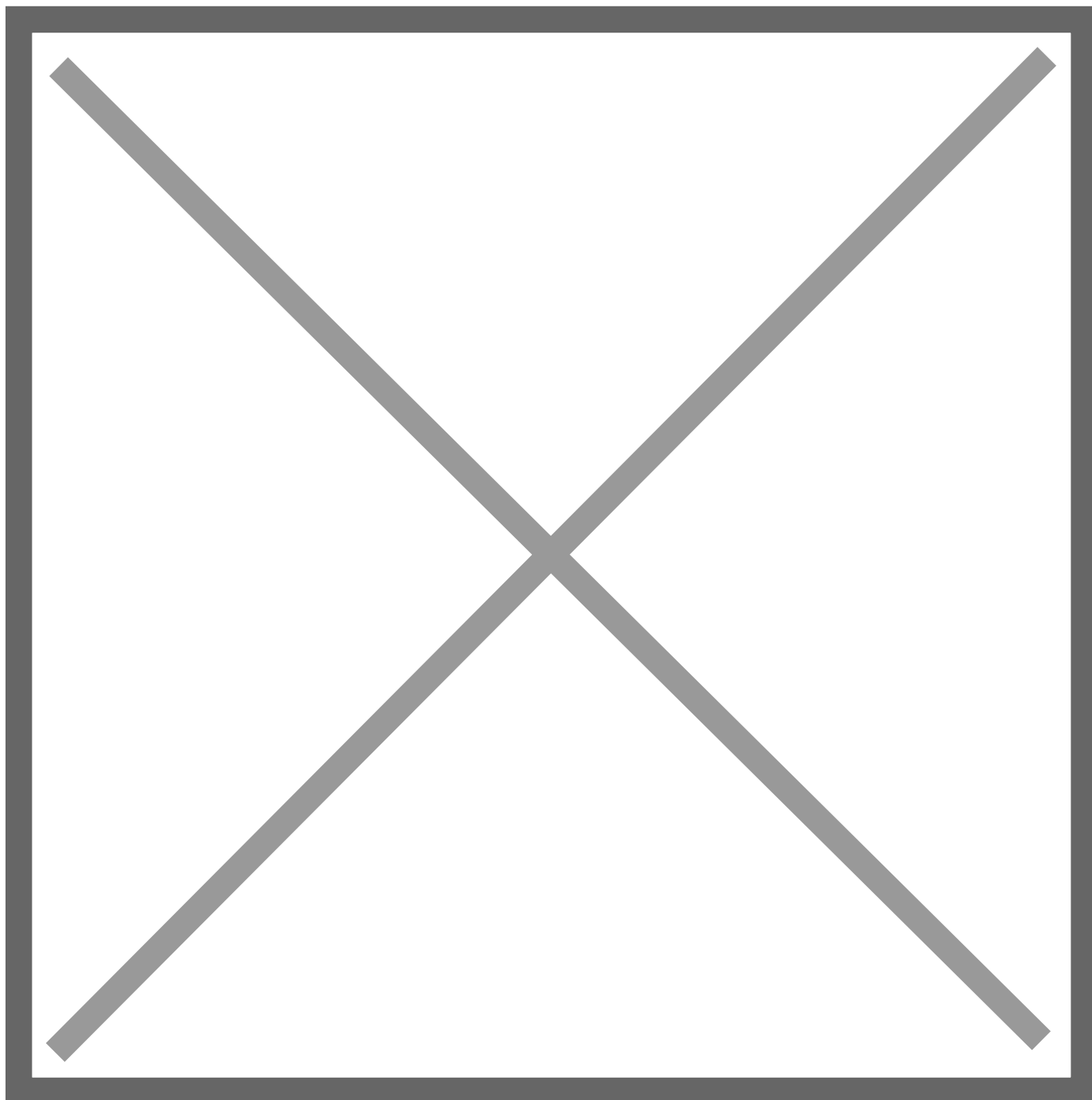
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A885>

၇၇၇၇၇၇၇၇၇၇
၇၇၇၇၇၇၇၇၇၇၇၇၇၇
၇၇ :

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

၎င်းတို့သည် ၂၀၁၄ ခုနှစ်၊ ဇူလိုင်လတွင် ပြုလုပ်ခဲ့သော နမူနာတို့ကို အခြေခံ၍ တွက်ချက်ပါသည်။

၎င်းတို့သည် ၂၀၁၄ ခုနှစ်၊ ဇူလိုင်လတွင် ပြုလုပ်ခဲ့သော နမူနာတို့ကို အခြေခံ၍ တွက်ချက်ပါသည်။



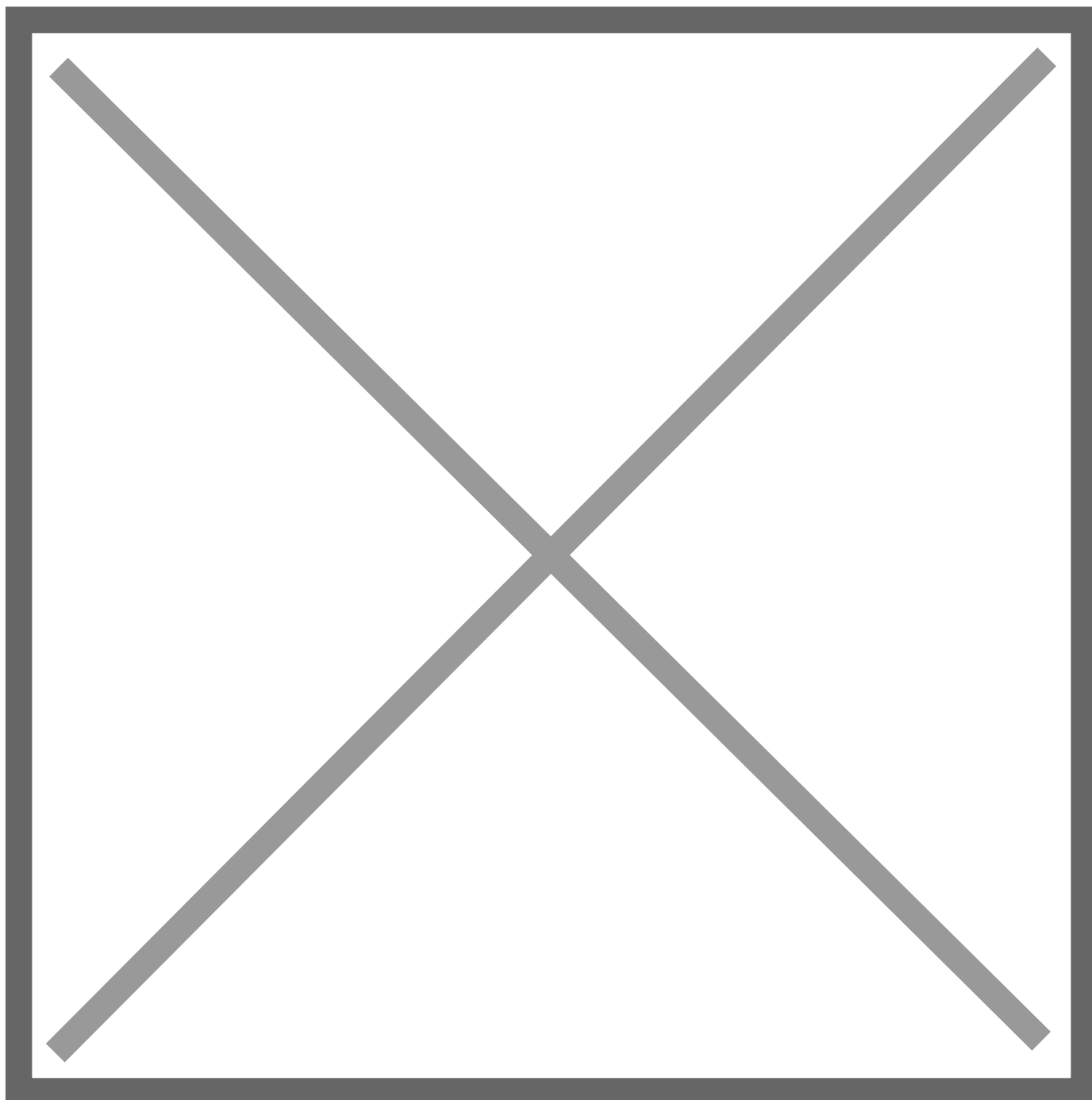
၎င်းတို့သည် ၂၀၁၄ ခုနှစ်၊ ဇူလိုင်လတွင် ပြုလုပ်ခဲ့သော နမူနာတို့ကို အခြေခံ၍ တွက်ချက်ပါသည်။

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

၎င်း ၎င်း၏
၎င်း၏ ၎င်း၏
၎င်း :

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

၎င်း ၎င်း၏, 2014



၎င်း ၎င်း၏
၎င်း၏ ၎င်း၏ :

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

၎င်း ၎င်း၏
၎င်း၏ ၎င်း၏
၎င်း :

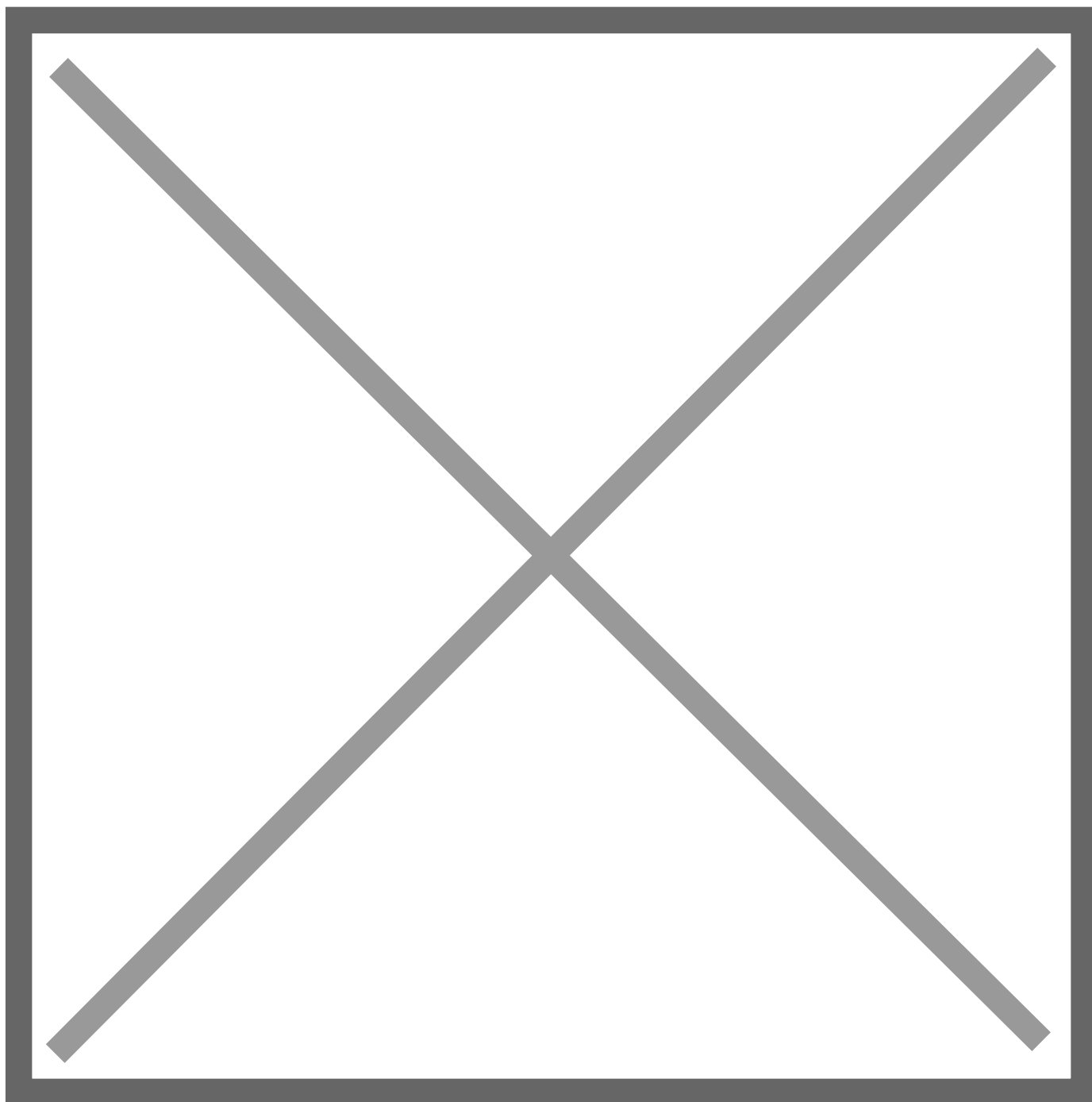
Age Standardised % raised fasting blood glucose (≥ 7.0 mmol/L or on medication).

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

66

Ovarian Cancer

၂၀၂၂ ခုနှစ်၊ ဇူလိုင်လ ၁၆ ရက်နေ့၊ ၂၀၂၂



၂၀၂၂ ခုနှစ်၊ ဇူလိုင်လ ၁၆ ရက်နေ့၊ ၂၀၂၂

20+

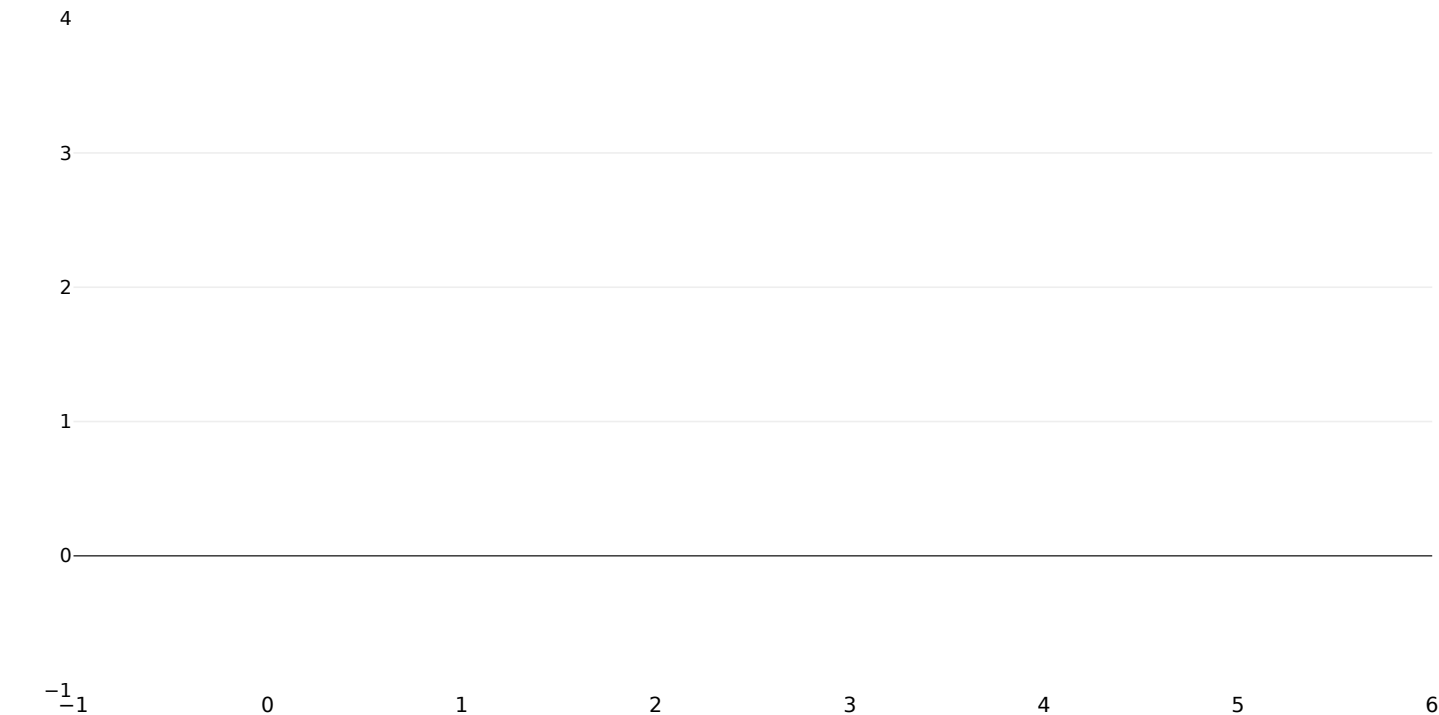
၂၀၂၂ ခုနှစ်၊ ဇူလိုင်လ ၁၆ ရက်နေ့၊ ၂၀၂၂

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]

၎်း ဝဲး၎်း
ဝဲးဝဲးဝဲးဝဲးဝဲးဝဲး
ဝဲး :

Incidence per 100,000

၁၁ ဇူလိုင်လ၊ ၂၀၂၂



Đ □ Ñ □ Đ·Ñ □ Đ°Ñ □ Ñ □ 20+
□ :

$$\begin{aligned} & \mathfrak{D} \square \mathfrak{D} \pm \tilde{\mathfrak{N}} \mathfrak{D}^2 \mathfrak{D}^0 \mathfrak{D}^{1/2} \mathfrak{D}^{\tilde{\mathfrak{N}}} & \mathfrak{D} \square \mathfrak{D}^0 \tilde{\mathfrak{N}} \square \mathfrak{D} \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \mathfrak{D}^0 \mathfrak{D} \gg \mathfrak{D}^{1/2} \mathfrak{D}^{3/4} \\ & \square \mathfrak{D}^0 \mathfrak{D} \cdot \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \mathfrak{D}^0: \end{aligned}$$

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

$$\begin{aligned} & \partial_\mu \tilde{N} \partial^2 \partial_\mu \partial^{\frac{1}{2}} \partial^2 \partial^{\frac{3}{4}} \partial^{\frac{1}{2}} \partial_\mu \partial_\mu \partial_\xi \partial^{\frac{3}{4}} \tilde{N} \partial^{\frac{3}{4}} \tilde{N} \partial_\mu \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \partial^{\frac{1}{2}} \tilde{N} \tilde{N} \partial^3 \partial^{\frac{3}{4}}, \partial^{\frac{1}{2}} \partial^2 \partial^{\frac{1}{2}} \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \tilde{N} \partial^{\frac{1}{4}} \partial_\mu \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \tilde{N} \partial^{\frac{3}{4}} \tilde{N} \partial_\mu \partial^3 \partial^3 \partial^{\frac{3}{4}} \tilde{N} \\ & \partial_\mu \partial^{\frac{3}{4}} \tilde{N} \partial^{\frac{1}{2}} \partial^2 \tilde{N} \tilde{N} \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \partial_\mu \partial_\xi \partial_\mu \partial^{\frac{1}{4}} \partial_\mu \partial^{\frac{1}{2}} \partial^{\frac{1}{2}} \tilde{N} 25\hat{A} \text{ kg } \partial, 29.9\hat{A}^2 \text{ kg/m}\hat{A}^2, \partial^2 \partial^2 \tilde{N} \partial^2 \tilde{N} \tilde{N} \partial^2 \partial^2 \partial^{\frac{1}{2}} \partial_\mu \tilde{N} \partial^{\frac{3}{4}} \tilde{N} \partial_\mu \partial^{\frac{3}{4}} \tilde{N} \\ & \partial^{\frac{1}{2}} \partial^2 \partial^2 \tilde{N} \tilde{N} \partial^{\frac{1}{2}} \partial^{\frac{3}{4}} \partial_\mu \partial_\xi \partial_\mu, \partial_\xi \partial^{\frac{3}{4}} \partial^3 \partial^{\frac{3}{4}} \partial^2 \tilde{N} \partial^{\frac{1}{4}} \partial^{\frac{3}{4}} \tilde{N} 30\hat{A}^2 \text{ kg/m}\hat{A}^2. \end{aligned}$$

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.

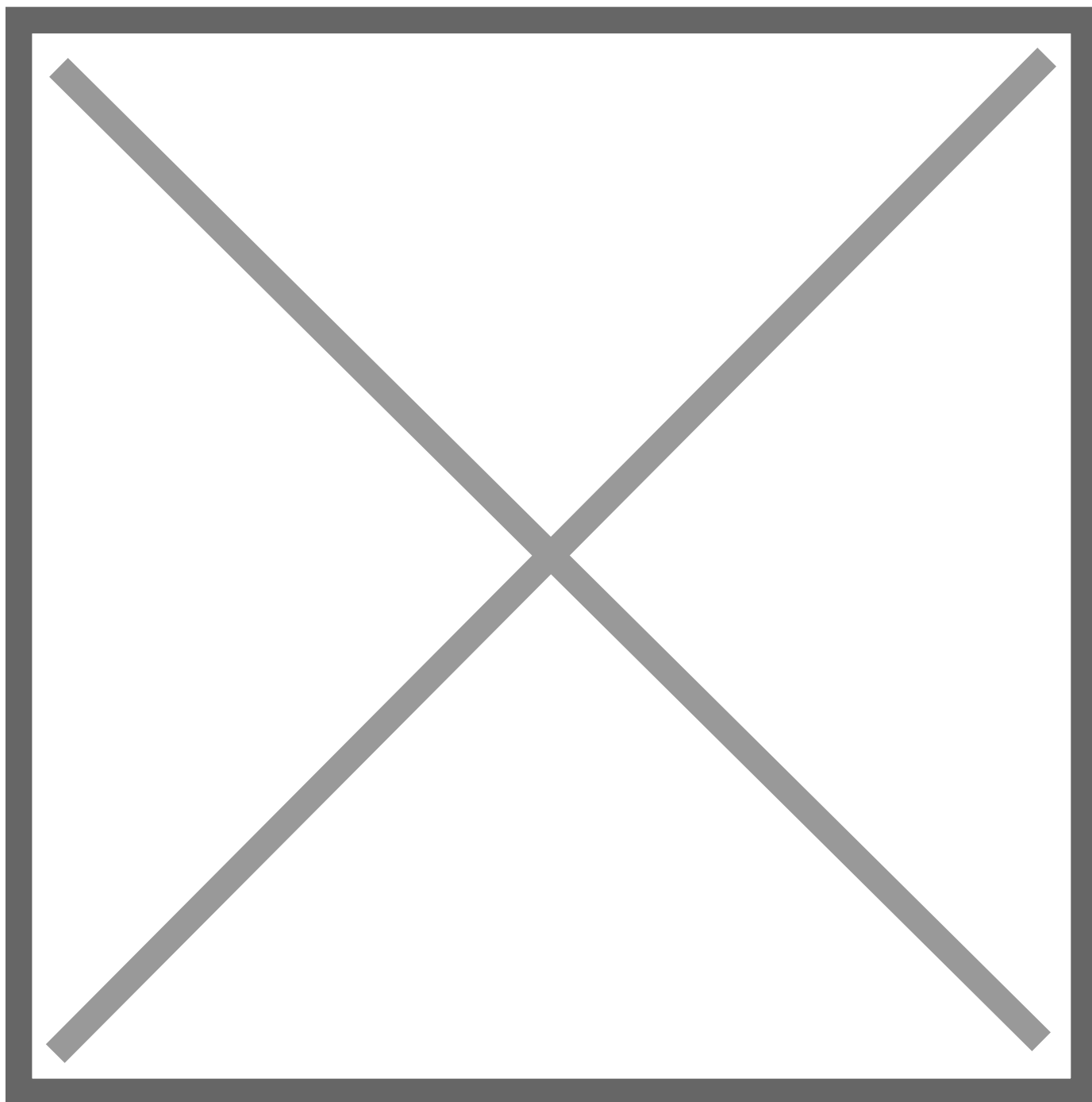
$$\begin{aligned} & \mathfrak{D} \left[\mathfrak{D} \pm \tilde{\mathfrak{N}} \mathfrak{D}^2 \mathfrak{D}^\circ \mathfrak{D}^{1/2} \mathfrak{D}^\circ \tilde{\mathfrak{N}} \right. \\ & \left. \mathfrak{D}^\circ \mathfrak{D} \cdot \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \mathfrak{D}^\circ : \right] \quad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

Incidence per 100,000

[illegible]

Leukemia

၎်း န်း ၎်း, 2022



၎်း န်း ၎်း ၎်း န်း
၎်း :

20+

၎်း ၎်း ၎်း ၎်း ၎်း
၎်း ၎်း ၎်း ၎်း :

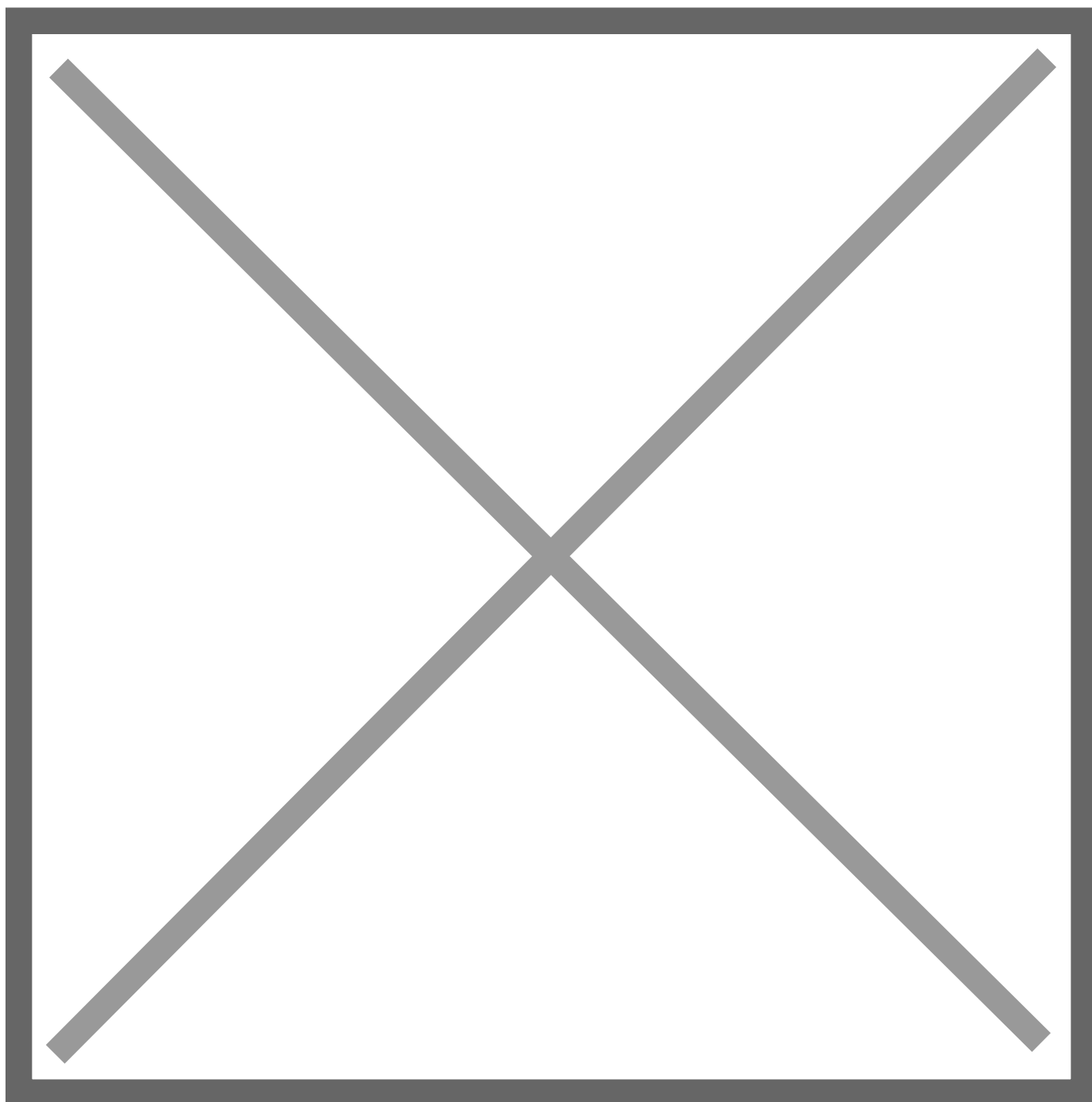
၎်း ၎်း ၎်း ၎်း ၎်း ၎်း ၎်း ၎်း

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]

Incidence per 100,000

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

၈၂၂ ၈၂၈၁၂၈၂, ၂၀၂၂



၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ :

၂၀+

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂

၈၂၂ ၈၂၈၁၂၈၂
၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

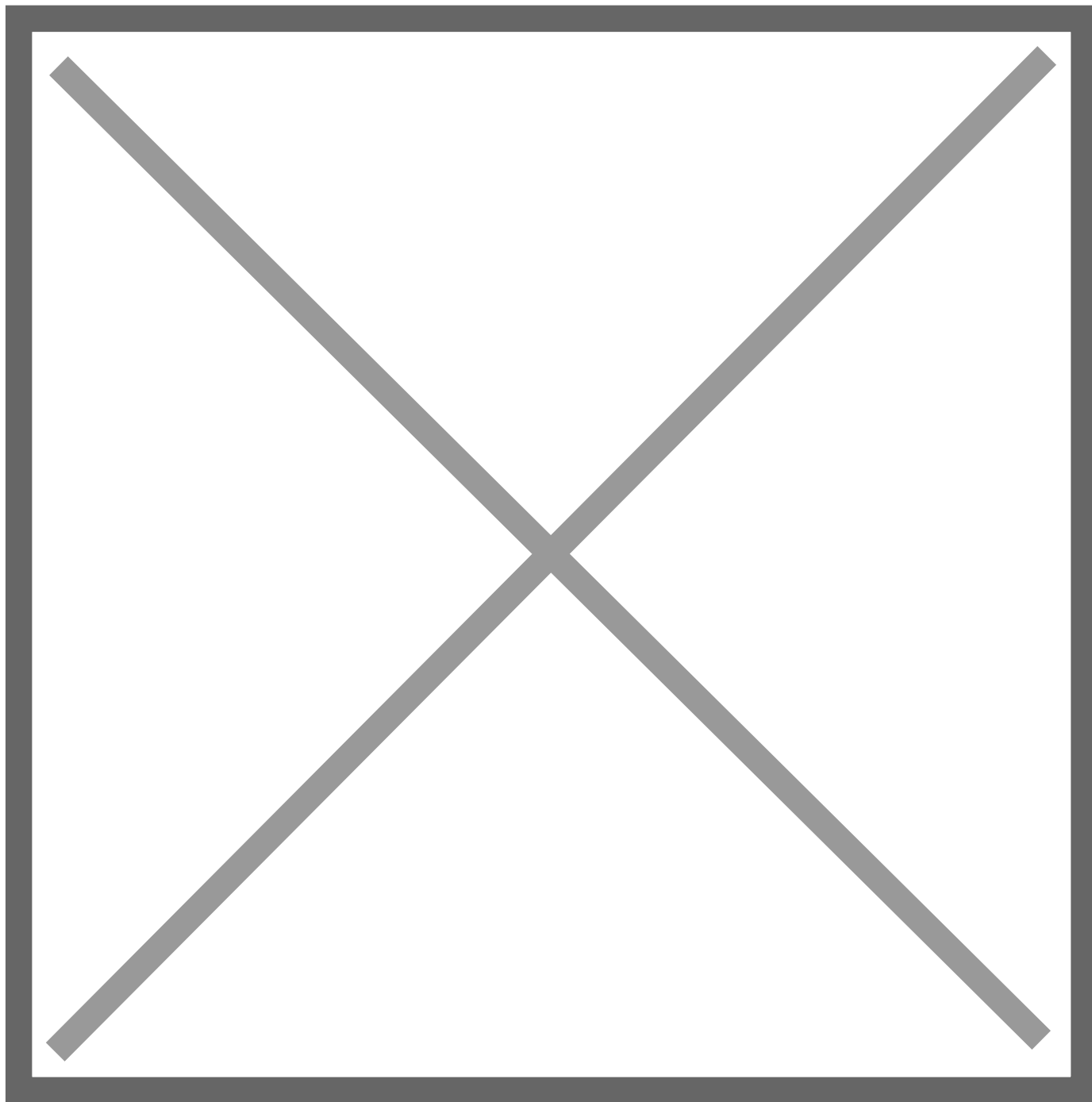
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Incidence per 100,000

[illegible]

Liver and intrahepatic bile duct Cancer

၎် ၵ် ၵ်ၵ်, 2022



၎် ၵ် ၵ်ၵ် ၵ်ၵ် ၵ်
ၵ် :

20+

၎် ၵ်ၵ် ၵ်ၵ်ၵ်ၵ်ၵ်
ၵ် ၵ်ၵ်ၵ်ၵ်ၵ်:

၎် ၵ်ၵ် ၵ်ၵ်ၵ်ၵ်ၵ်ၵ်ၵ်ၵ်

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

A square with a thick gray border. A large gray 'X' is drawn across the square, connecting the corners. The 'X' is formed by two diagonal lines that intersect at the center of the square. The lines are thick and gray, matching the border. The background of the square is white.

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

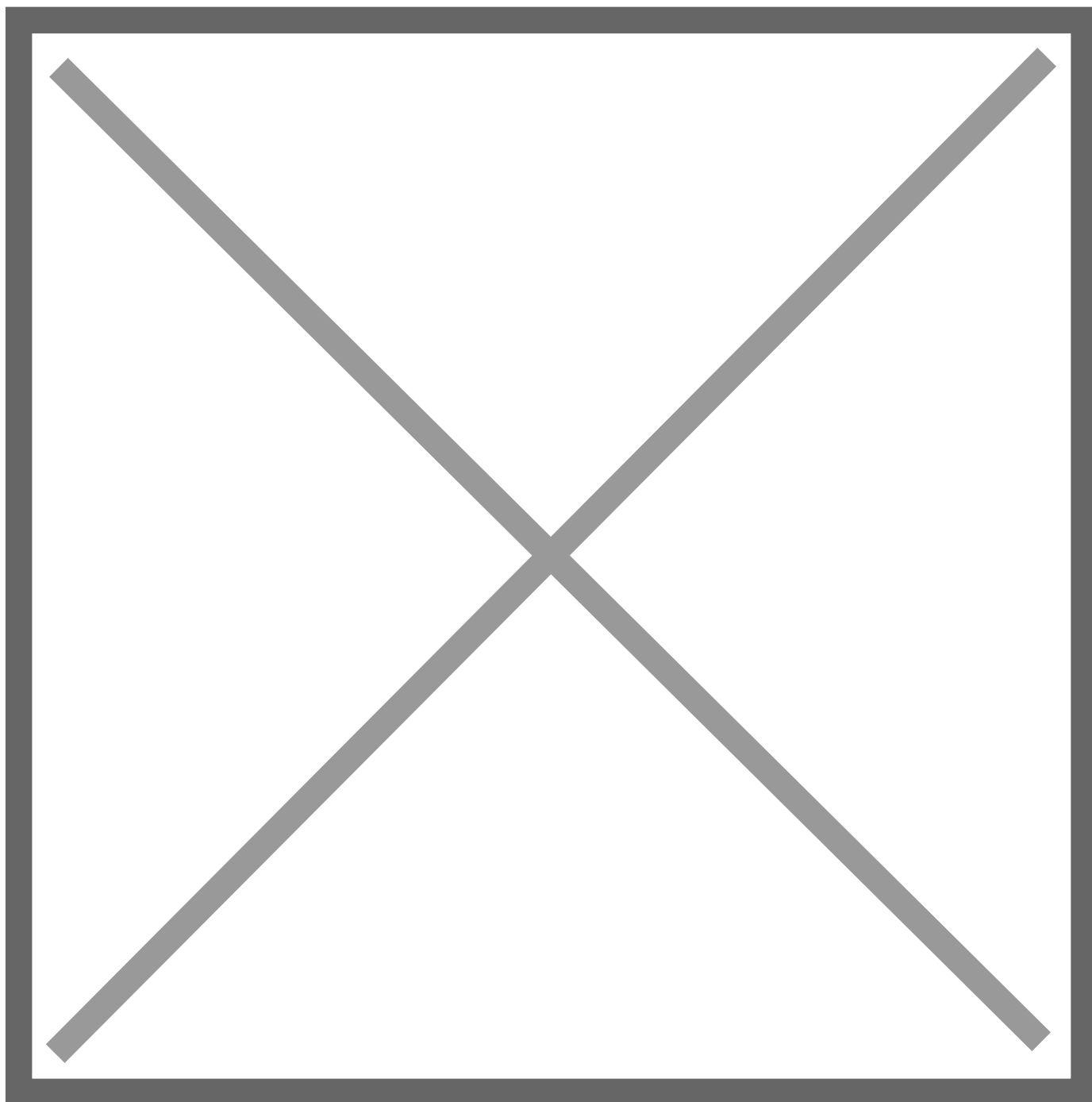
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

၎်း ဝဲး၎်း
ဝဲးဝဲးဝဲးဝဲးဝဲးဝဲးဝဲး
ဝဲး :

Incidence per 100,000

Multiple Myeloma

၎် ၵ်း ၎်း၎်း, 2022



၎် ၵ်း ၎်း၎်း ၎်း၎်း ၵ်း
၎် :

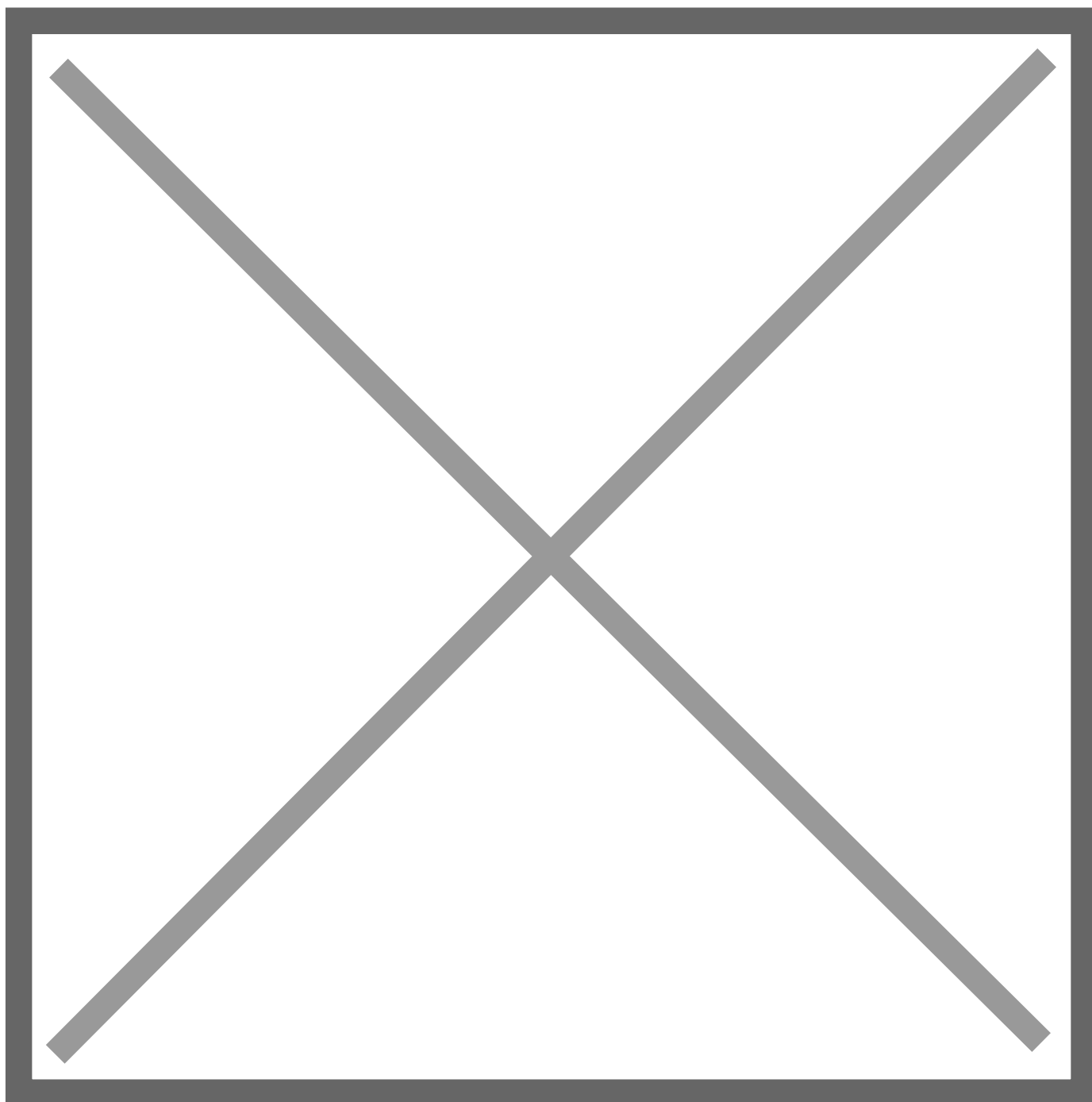
20+

၎် ၎်း၎်း ၎်း၎်း၎်း၎်း
၎် ၎်း၎်း၎်း၎်း၎်း:

၎် ၎်း၎်း ၎်း၎်း၎်း၎်း၎်း၎်း၎်း

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

၈၂၂ ၈၂၈၁၂၈၂, ၂၀၂၂



၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ :

၂၀+

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂
၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

၈၂၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂

၈၂၂ ၈၂၈၁၂၈၂
၈၂၈၁၂၈၂ ၈၂၈၁၂၈၂ :

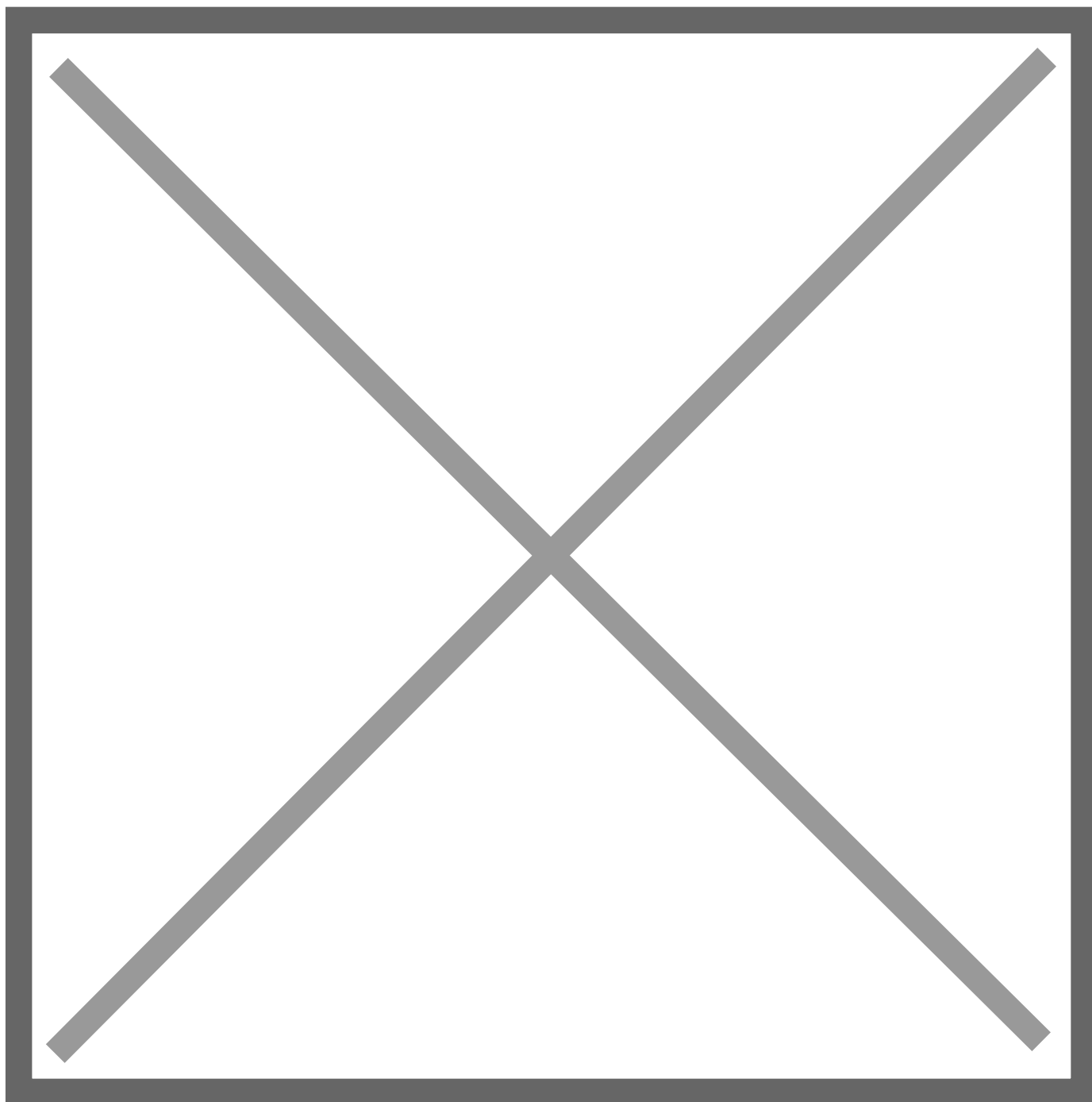
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Indicence per 100,000

[illegible]

Non Hodgkin Lymphoma

၎် ၵ်း ၵ်း, 2022



၎် ၵ်း ၵ်း ၵ်း ၵ်း ၵ်း
၎် :

20+

၎် ၵ်း ၵ်း ၵ်း ၵ်း ၵ်း
၎် ၵ်း ၵ်း ၵ်း ၵ်း :

၎် ၵ်း ၵ်း ၵ်း ၵ်း ၵ်း ၵ်း ၵ်း ၵ်း

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

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

A square with a thick gray border. A large gray 'X' is drawn across the square, connecting the corners. The 'X' is formed by two diagonal lines that intersect at the center of the square. The lines are thick and gray, matching the border. The background of the square is white.

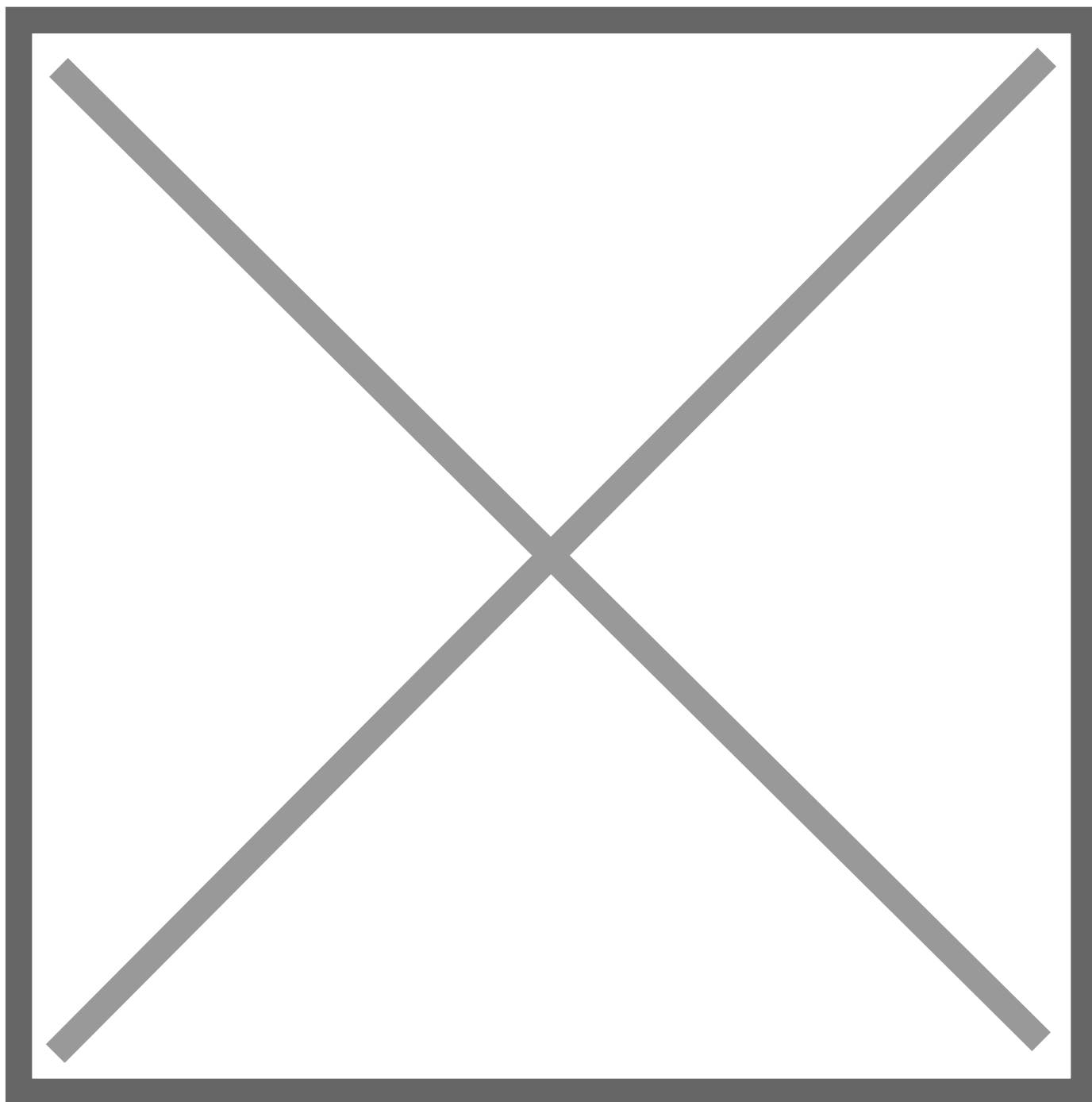
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

Incidence per 100,000

$\Delta \square \tilde{N} \square \partial^2 \mu \partial \mu^{1/2} \partial^\circ \partial^\circ \partial^3 / 4 \partial^{1/2} z \partial \mu \partial \mu \partial_i \partial^3 / 4 \tilde{N} \square \partial^3 / 4 \tilde{N} \square \partial \mu \partial^{1/2} z^3 / 4 \partial^\circ \tilde{N} \square \partial^3 \partial^3 / 4, \partial^{1/2} \partial^\circ \partial^\circ \partial^{1/2} z^3 / 4 \tilde{N} \square \partial^{1/4} \partial \mu \partial^{1/2} z^3 / 4 \tilde{N} \square \partial^3 / 4 \tilde{N} \square \partial \mu \partial^3 \partial^3 \gg \partial^3 / 4 \tilde{N}$
 $\partial \mu \partial^3 / 4 \tilde{N} \square \partial^{1/2} \partial^\circ \tilde{N} \square \tilde{N} \square \partial^\circ \partial^3 / 4 \partial \square \partial \zeta \partial \square \partial^{1/4} \partial \mu \partial \Pi \partial^\circ \tilde{N} \square 25\text{\AA kg } \partial, 29.9\text{\AA kg/m}\hat{\text{A}}^2, \partial^\circ \partial^\circ \tilde{N} \square \gg \tilde{N} \square \tilde{N} \square \tilde{N} \square \partial^2 \partial^\circ \partial^{1/2} \partial \mu \tilde{N} \square \partial^3 / 4 \tilde{N} \square \partial \mu \partial^3 \tilde{N}$
 $\square \partial^{1/2} \partial^\circ \tilde{N} \square \tilde{N} \square \partial^\circ \partial^3 / 4 \partial \square \partial \zeta \partial \square, \partial_i \partial^3 / 4 - \partial^3 \partial^3 / 4 \gg \tilde{N} \square \partial^{1/4} \partial^3 / 4 \tilde{N} \square 30\text{\AA kg/m}\hat{\text{A}}^2.$

Thyroid Cancer

၎်း န်း ၎်း၎်း, 2022



၎်း န်း ၎်း၎်း ၎်း၎်း န်း
၎်း :

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]

၎်၎်၎်၎်၎်၎်
၎်၎်၎်၎်၎်၎်၎်၎်
၎် :

Incidence per 100,000

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

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]

၁၀၀ နှစ်
၁၀၀ နှစ်
၁၀၀ နှစ်

Incidence per 100,000

PDF created on July 19, 2025