



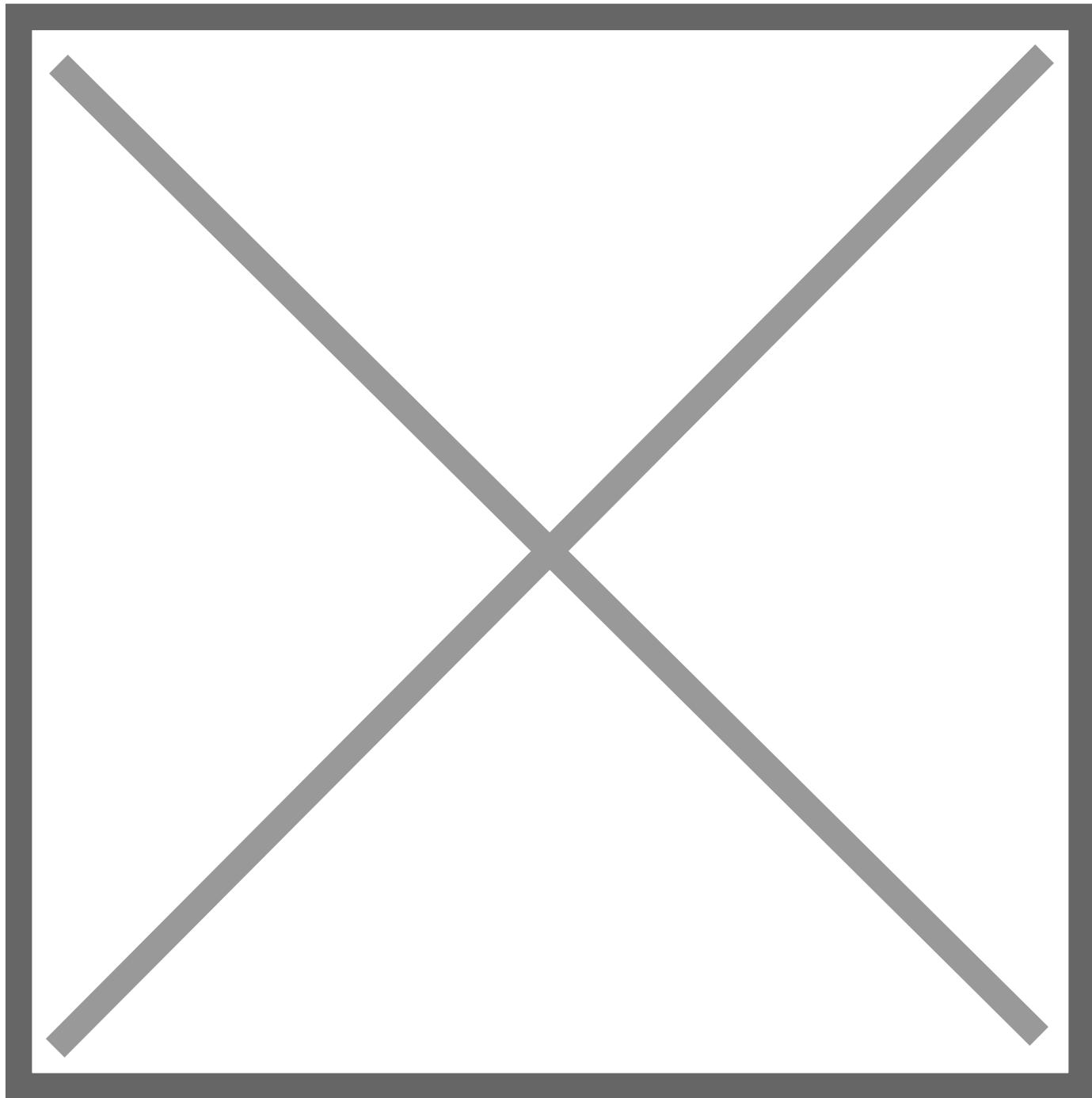
Kolombja



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/colombia-43/>.

Prevalenza tal-obesità**Adulti, 2018****Tip ta'
stăsarriäj:**

Imkejjel

Etä :

18-75

**Id-daqs tal-
kampjun:**

1537

Erja Koperta:

Urban

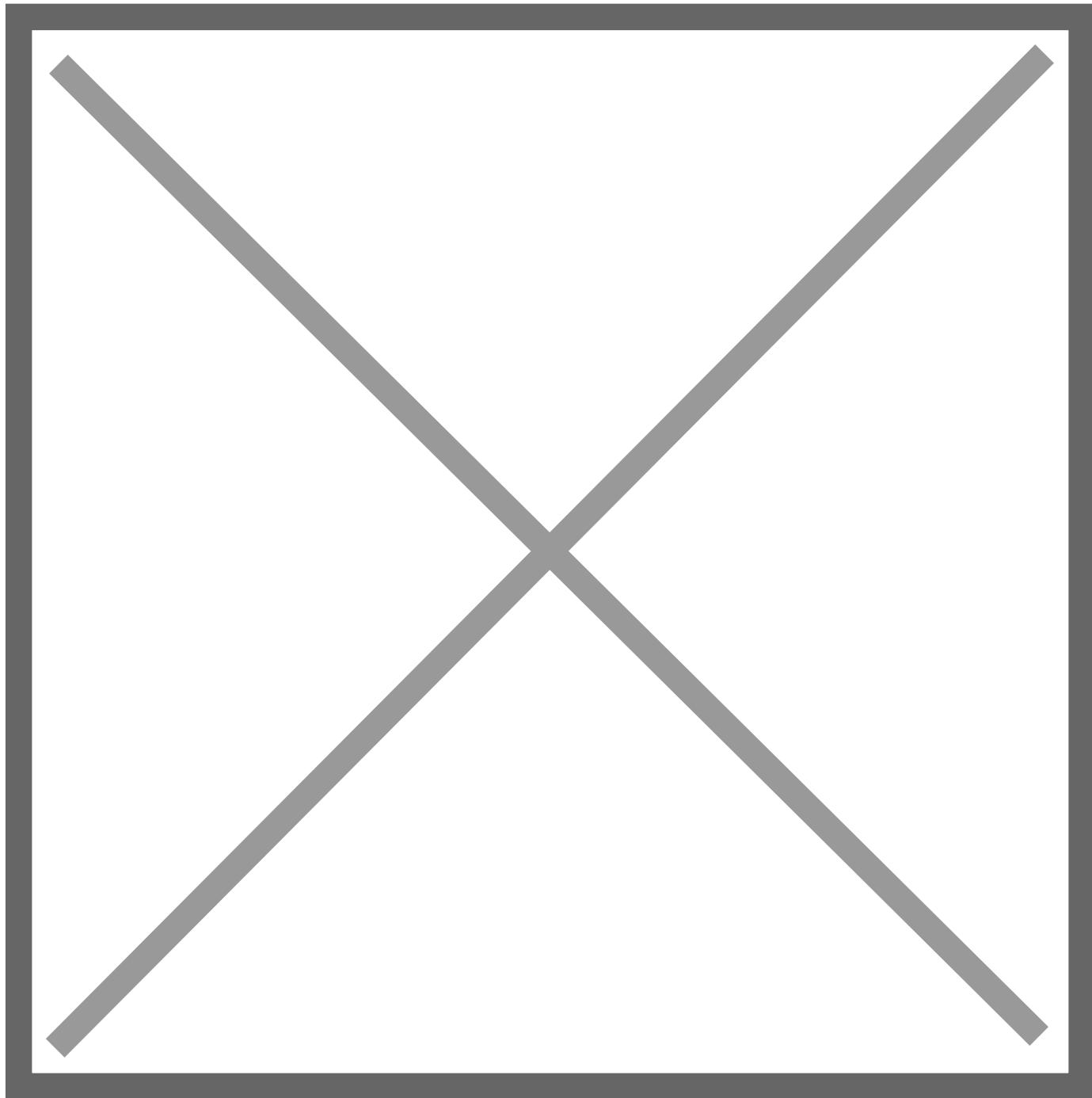
Referenzi:

Jimenez-Mora, Mario A et al. "Association of Overweight, Obesity and Abdominal Obesity with Socioeconomic Status and Educational Level in Colombia." *Diabetes, metabolic syndrome and obesity : targets and therapy* vol. 13 1887-1898. 3 Jun. 2020, doi:10.2147/DMSO.S244761

Sakemm ma jiÄ;ix indikat mod ieÄ;or, il-piÄ;v Ä;ejed jirreferi gÄ;sal BMI bejn 25kg u 29.9kg/mÄ;², I-obeÄ;vitÄ tirreferi gÄ;sal BMI akbar minn 30kg/mÄ;².

% Adults living with obesity in Colombia, 2004-2015

Nisa



Tip ta'
stääsarriäj;

Imkejjel

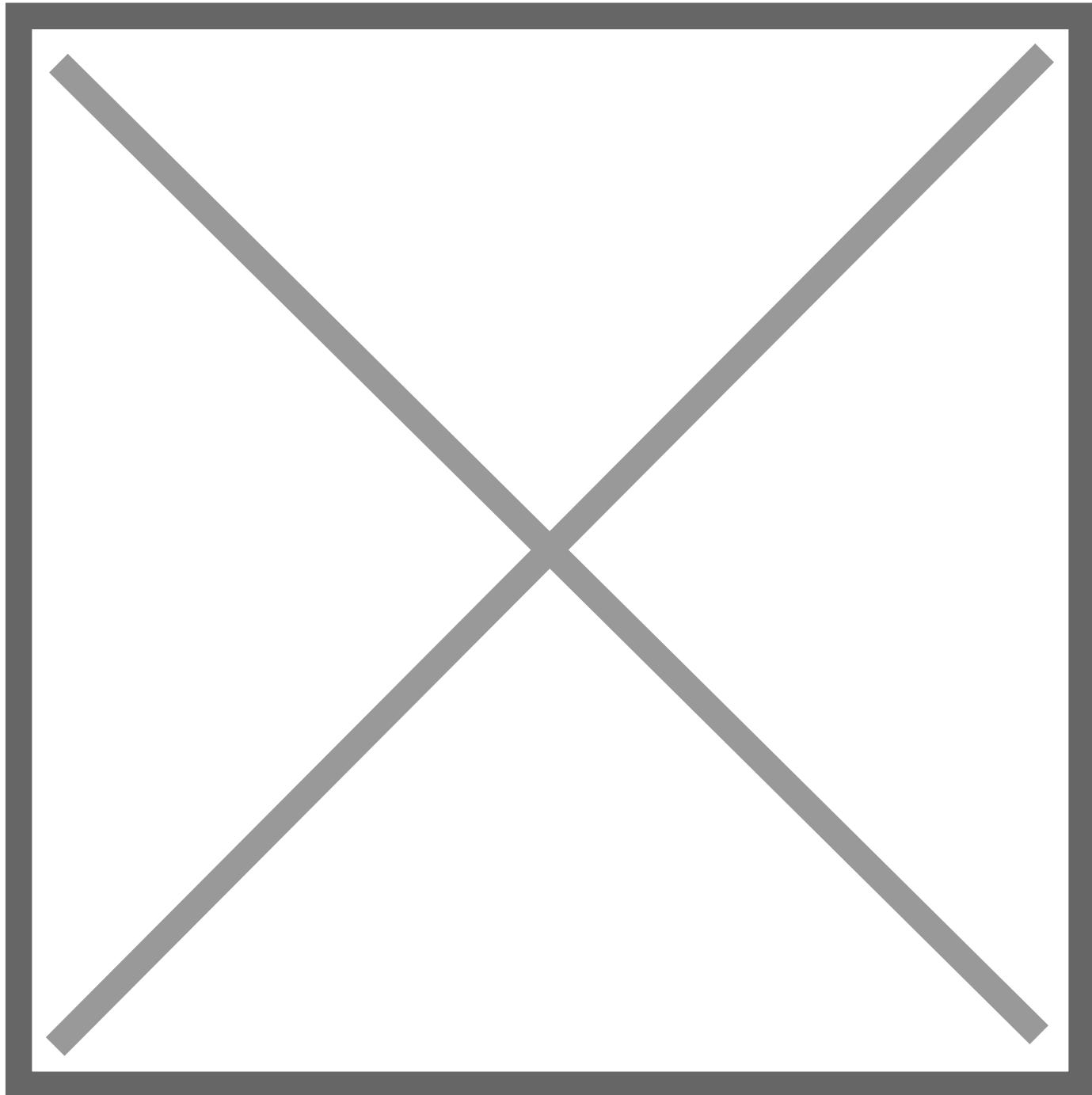
Referenzi:

2004: Instituto Colombiano de Bienestar Familiar. Encuesta Nacional de la Situación Nutricional (ENSIN), 2005. (2006). Available at: https://www.icbf.gov.co/sites/default/files/libro_2005.pdf [Accessed 18.07.25]
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Sakemm ma jiÃ¡jix indikat mod ieÃšor, il-piÃ¼â€œejed jirreferi gÃšal BMI bejn 25kg u 29.9kg/mÃ², l-obeÃ¼â€œitÃ tirreferi gÃšal BMI akbar minn 30kg/mÃ².

MetodoloÃ¡iji differenti setgÃšu ntuÃ¼aw biex tinÃ¡abar din id-dejta u gÃšalhekk dejta minn stÃšsarriÃ¡; differenti tista' ma tkunx strettament komparab bli. Jekk jogÃš;bok iÃ¶ ekkja mas-sorsi tad-dejta oriÃ¡inali gÃšall-metodoloÃ¡iji uÃ¼ati

IrÄ;iel

Tip ta'
stÄ;sarriÄ;:

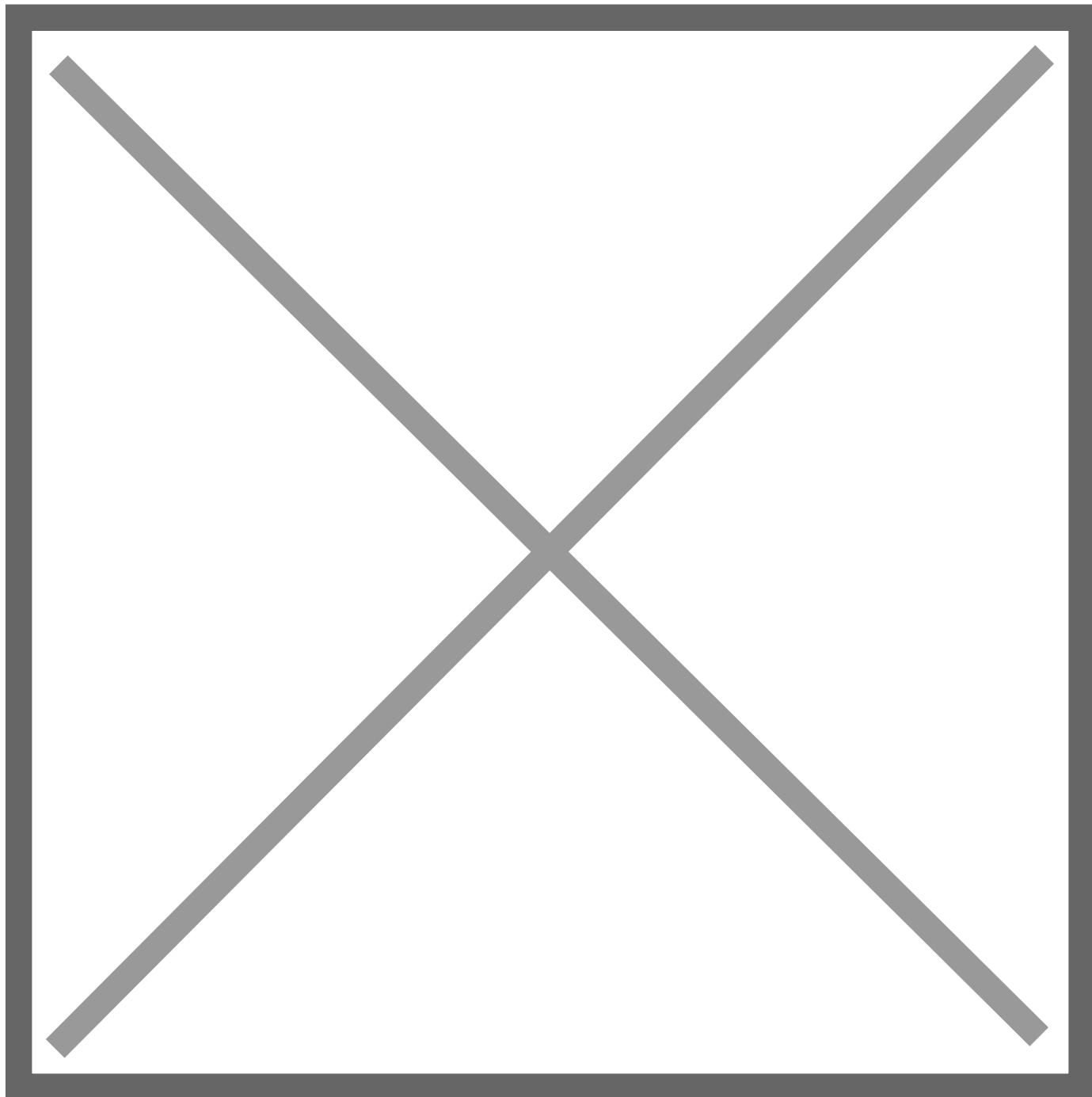
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Sakemm ma jiÄ;jix indikat mod ieÄ;šor, il-piÄ;v Ä;vejjed jirreferi gÄ;šal BMI bejn 25kg u 29.9kg/mÄ;², I-obetÄ;v itÄ; tirreferi gÄ;šal BMI akbar minn 30kg/mÄ;².

Metodoloġiji differenti setgħsu ntu kċċaw biex tinġi abar din id-dejta u għażżeek dejta minn stāśarriji differenti tista' ma tkunx strettament komparabbli. Jekk jogħiġ bok iċċu ā ġekk ja mas-sorsi tad-dejta oriġinali għall-ġuall-metodoloġiji u-ġiġati

Men and women



Tip ta'
stÄsarriÄj:

Imkejjel

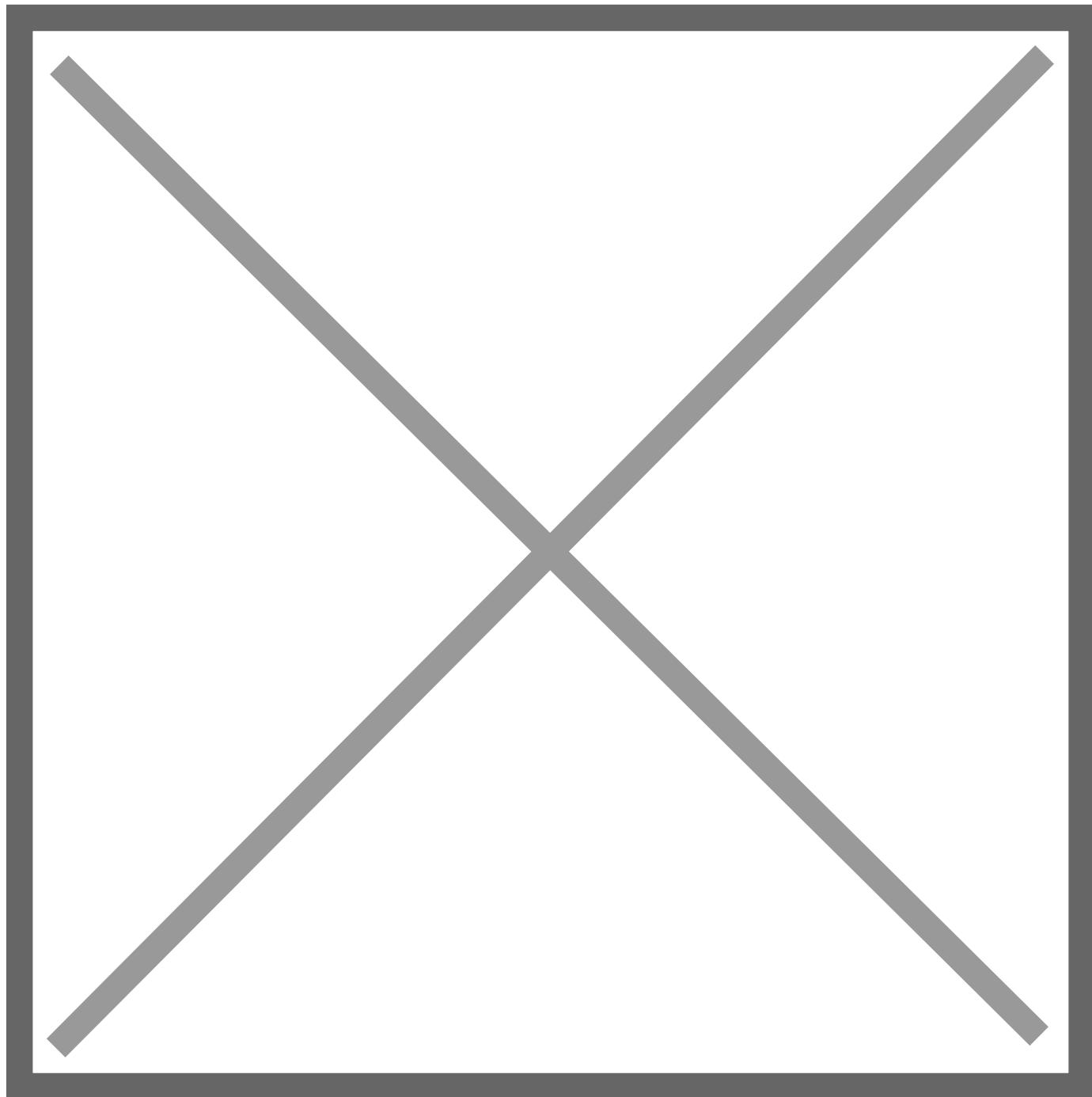
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Sakemm ma jiÄjix indikat mod ieÄšor, il-piÄ¼e ejed jirreferi gÄšal BMI bejn 25kg u 29.9kg/mÄ², I-obeÄ¼itÄ tirreferi gÄšal BMI akbar minn 30kg/mÄ².

Metodoloġiji differenti setgħsu ntu kċċaw biex tinġi abar din id-dejta u għażżeek dejta minn stāġi sarriġi differenti tista' ma tkunx strettament komparabbli. Jekk jogħiġ bok iċċu ā ġekk ja mas-sorsi tad-dejta oriġinali għall-ġall-metodoloġiji u-kun uġżeen.

% Adults living with overweight or obesity in Colombia, 2004-2015

Nisa



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stÄšarriÄ¡:**

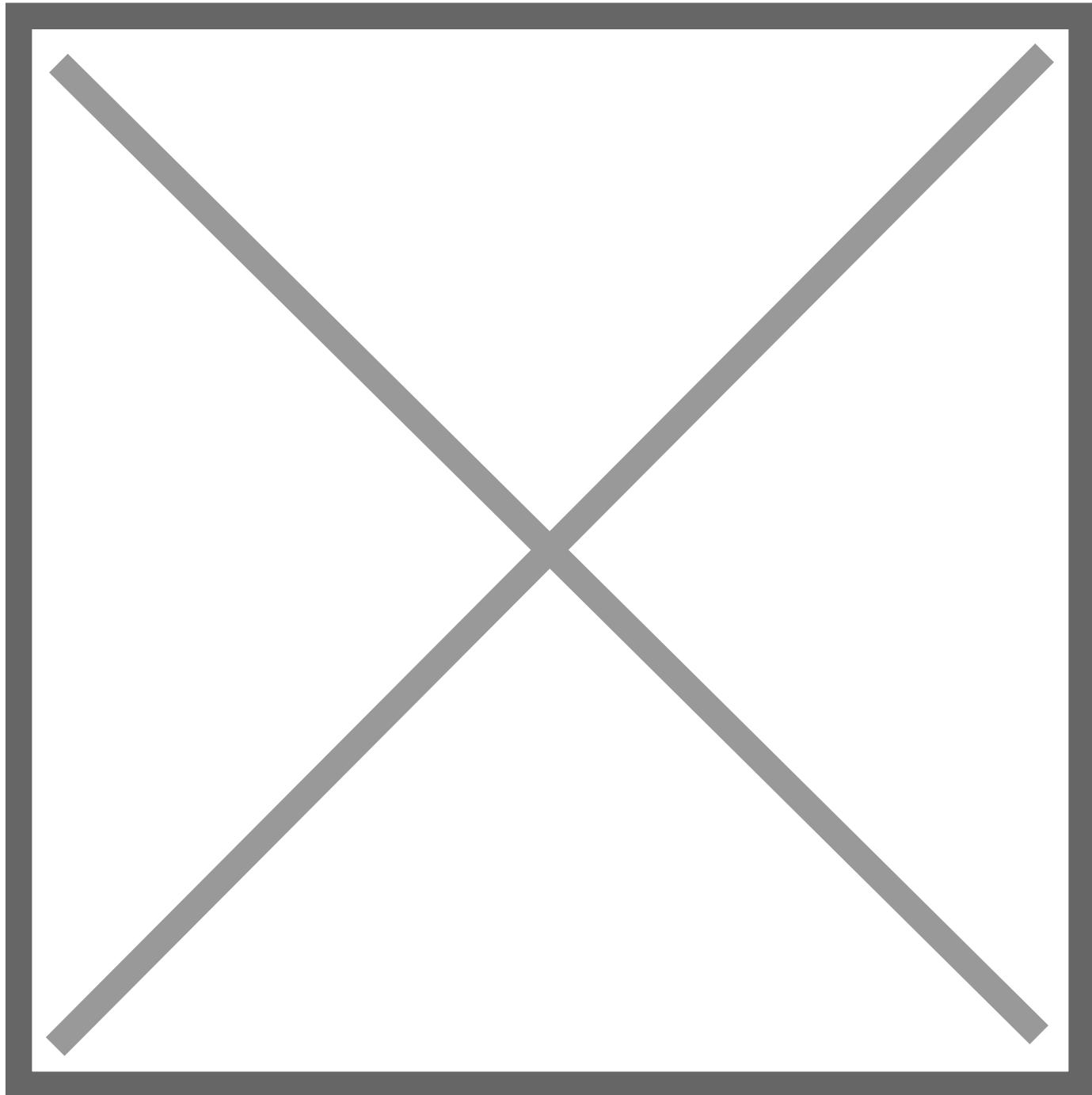
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Sakemm ma jiÃ¡;ix indikat mod ieÃ§Ã¶r, il-piÃ½/4 Ã½ejed jirreferi gÃ§Ã¡l BMI bejn 25kg u 29.9kg/mÂ², I-obeÃ½itÃ tirreferi gÃ§Ã¡l BMI akbar minn 30kg/mÂ².

MetodoloÃ¡iji differenti setgÃšu ntuÃ½aw biex tinÃ¡abar din id-dejta u gÃ§Ã¡lhekk dejta minn stÃ§Ã¡rriÃ¡ differenti tista' ma tkunx strettament komparab bli. Jekk jogÃ§Ã¡;bok iÃ© Ä ekkja mas-sorsi tad-dejta oriÃ¡inali gÃ§Ã¡ll-metodoloÃ¡iji uÃ½ati

IrÄ;iel



Tip ta'
stÄ;sarriÄ;:

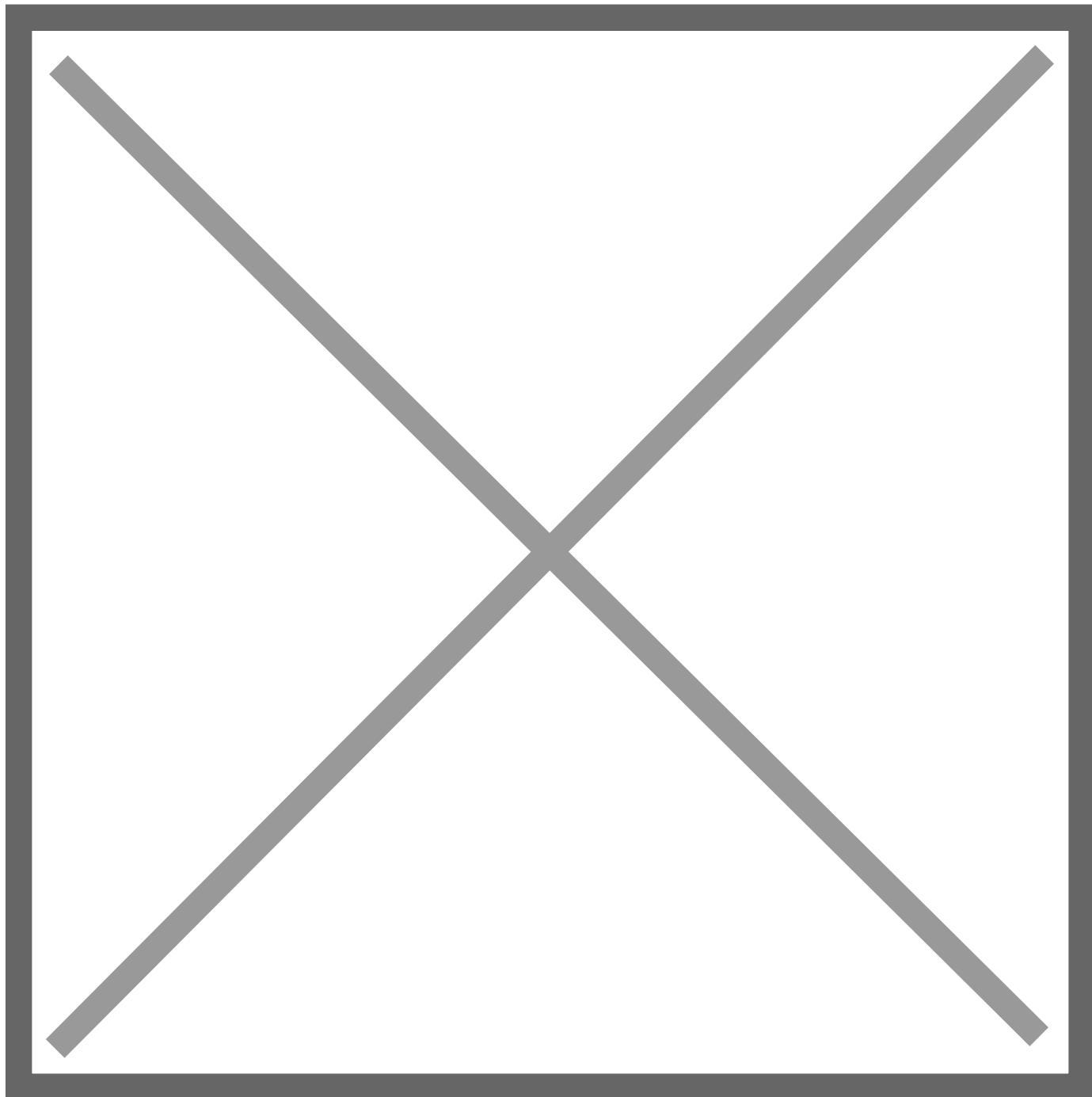
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Men and women



Tip ta'
stÄsarriÄj:

Imkejjel

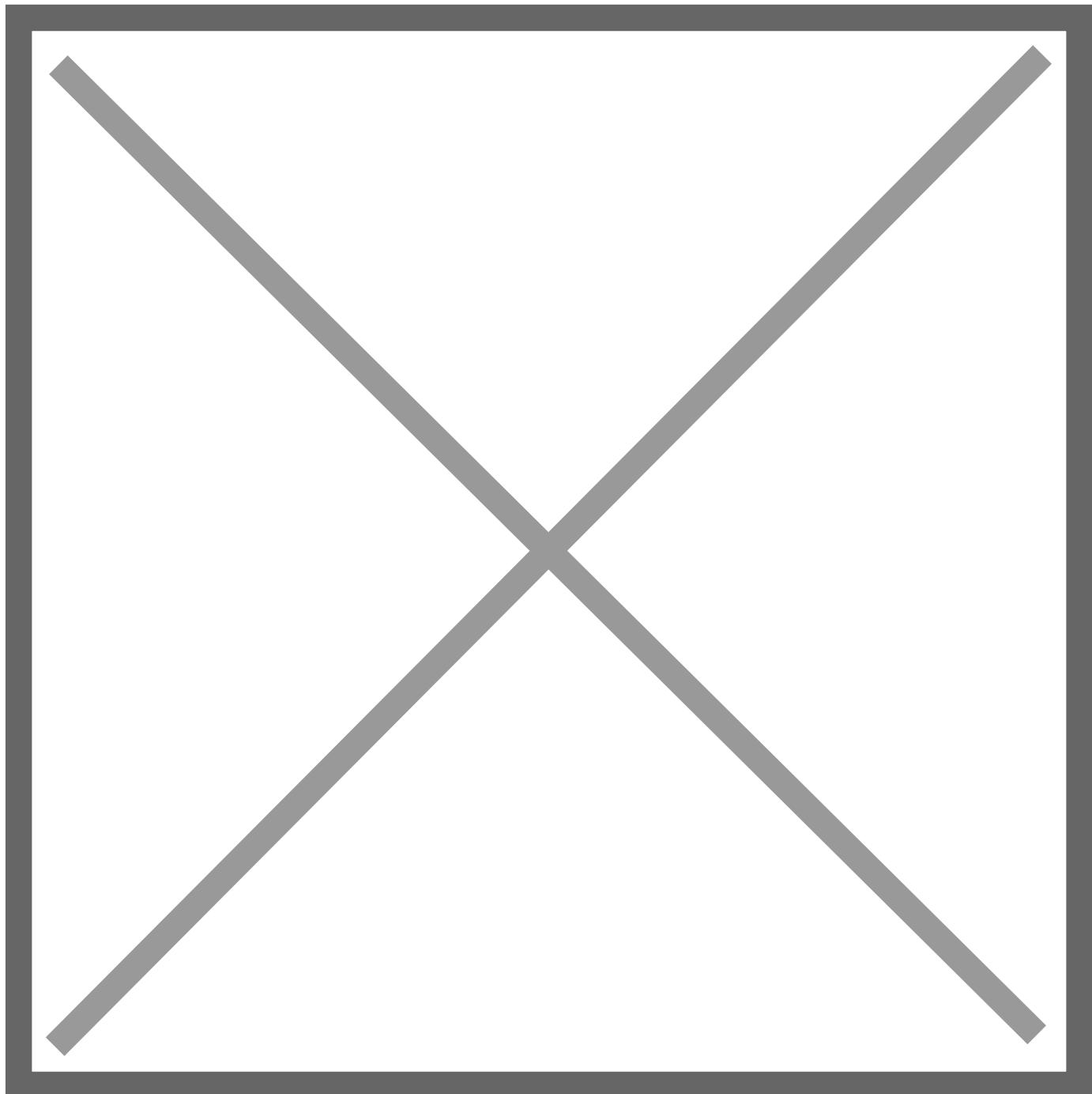
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% Adults living with obesity in selected countries in the Americas Region 1960-2018, pajjiÅ¼i magÄ§Å¼ula

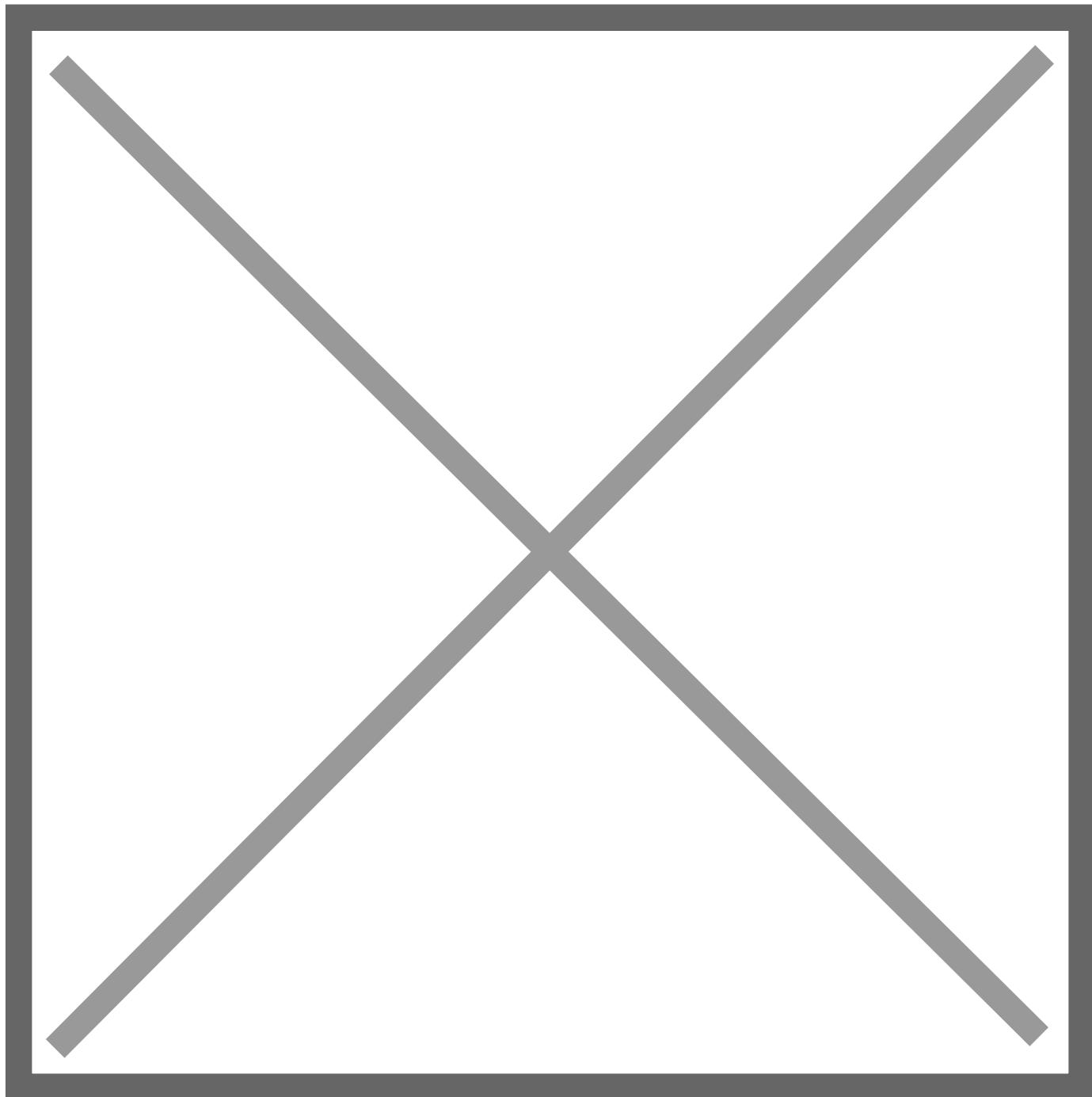
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- 2022: Perú: Encuesta Demográfica y de Salud Familiar 2022 - Nacional y Departamental. Available at <https://www.gob.pe/institucion/inei/informes-publicaciones/4233597-peru-encuesta-demografica-y-de-salud-familiar-endes-2022>
- 2023: Shamah Levy T, Lazcano-Ponce EC, Cuevas-Nasu L, Romero-Martínez M, Gaona-Pineda EB, Gómez-Acosta JM

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Nisa

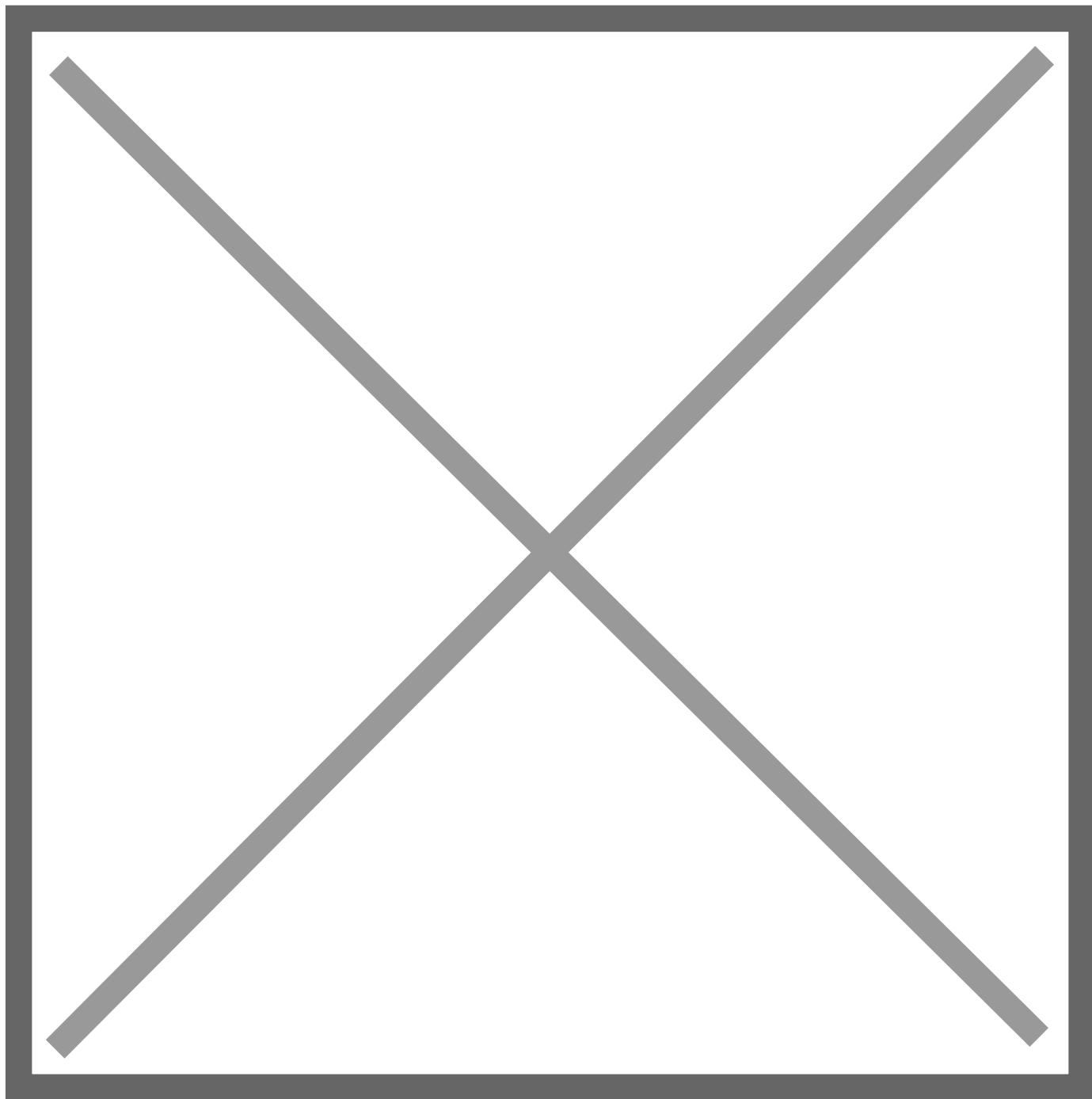


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PiÅ¼ejed/obeÅ¾itÀ skont I-edukazzjoni

Adulti, 2018



Tip ta' stÄšarriÄj:	lmkejjel
EtÃ :	18-75
Id-daqs tal- kampjun:	1537

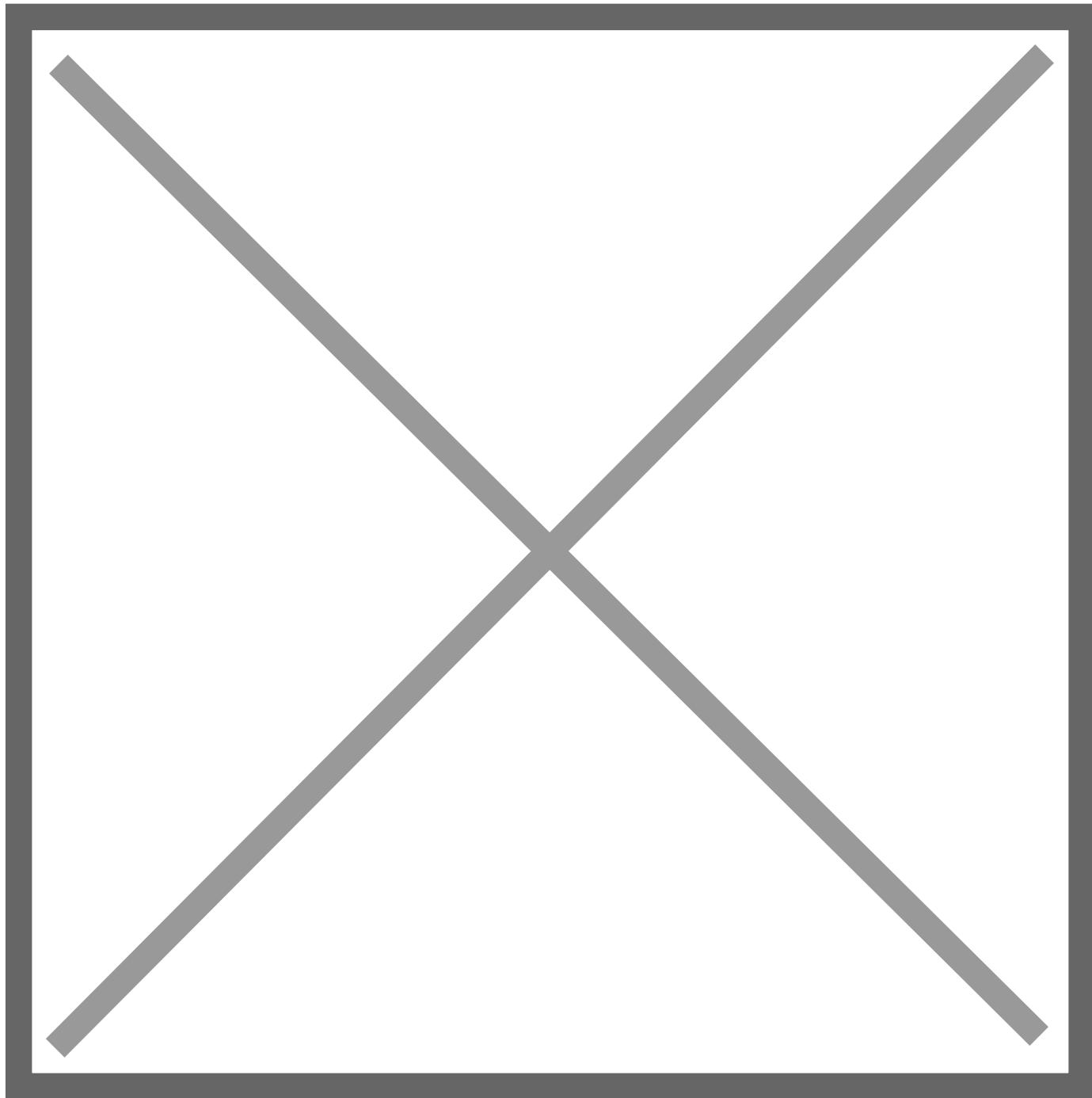
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PiÅ½e Å½ejed/obezitÃ skont I-etÃ**Adulti, 2018****Tip ta'
stÃšsarriÄj:**

Imkejjel

**Id-daqs tal-
kampjun:**

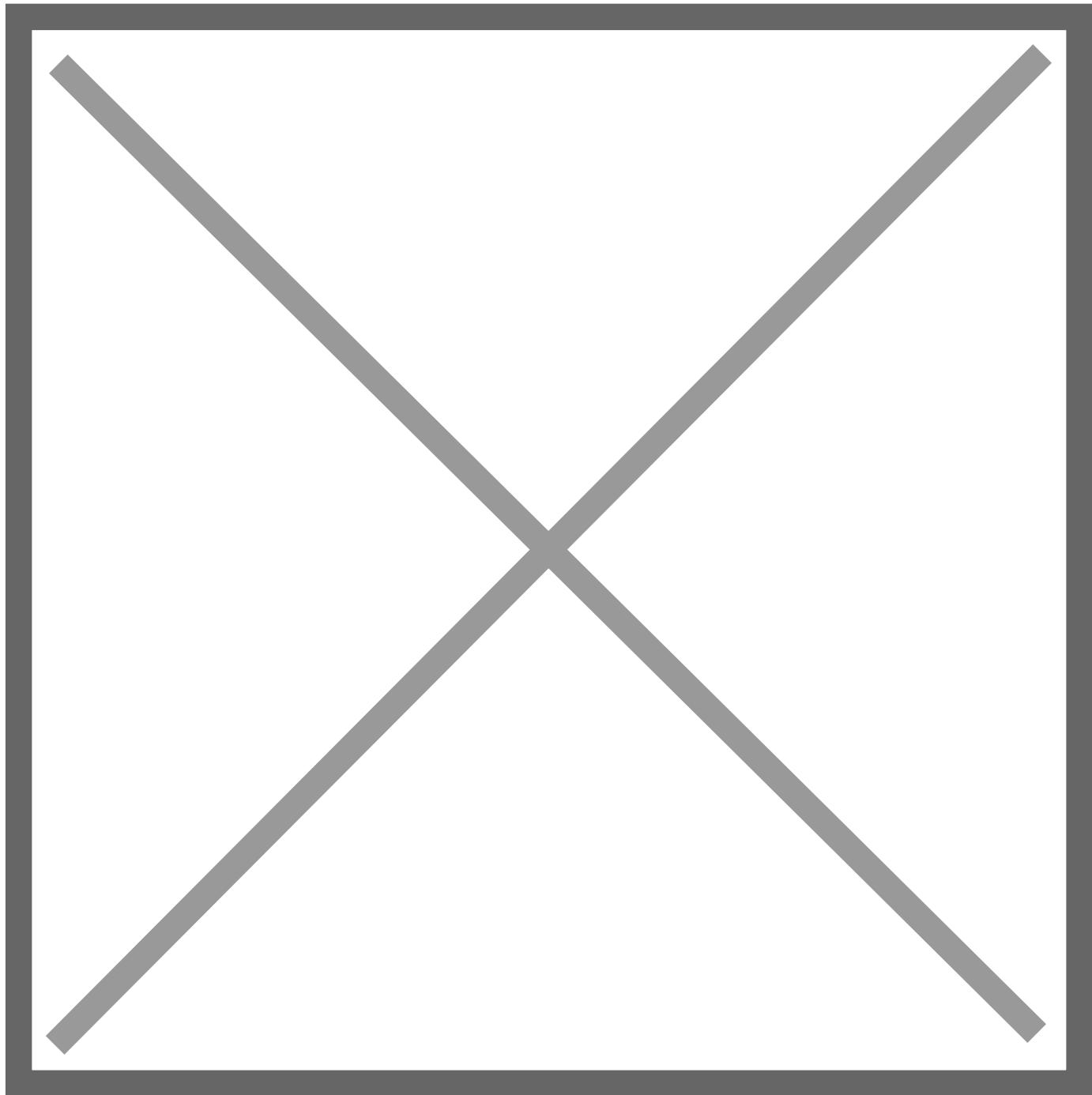
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PiÅ½e Å½ejed/obeÅ½ità skont ir-reÄ;jun**Adulti, 2018****Tip ta'
stÄšsarriÄj;**

Imkejjel

EtÃ :

18-75

**Id-daqs tal-
kampjun:**

1537

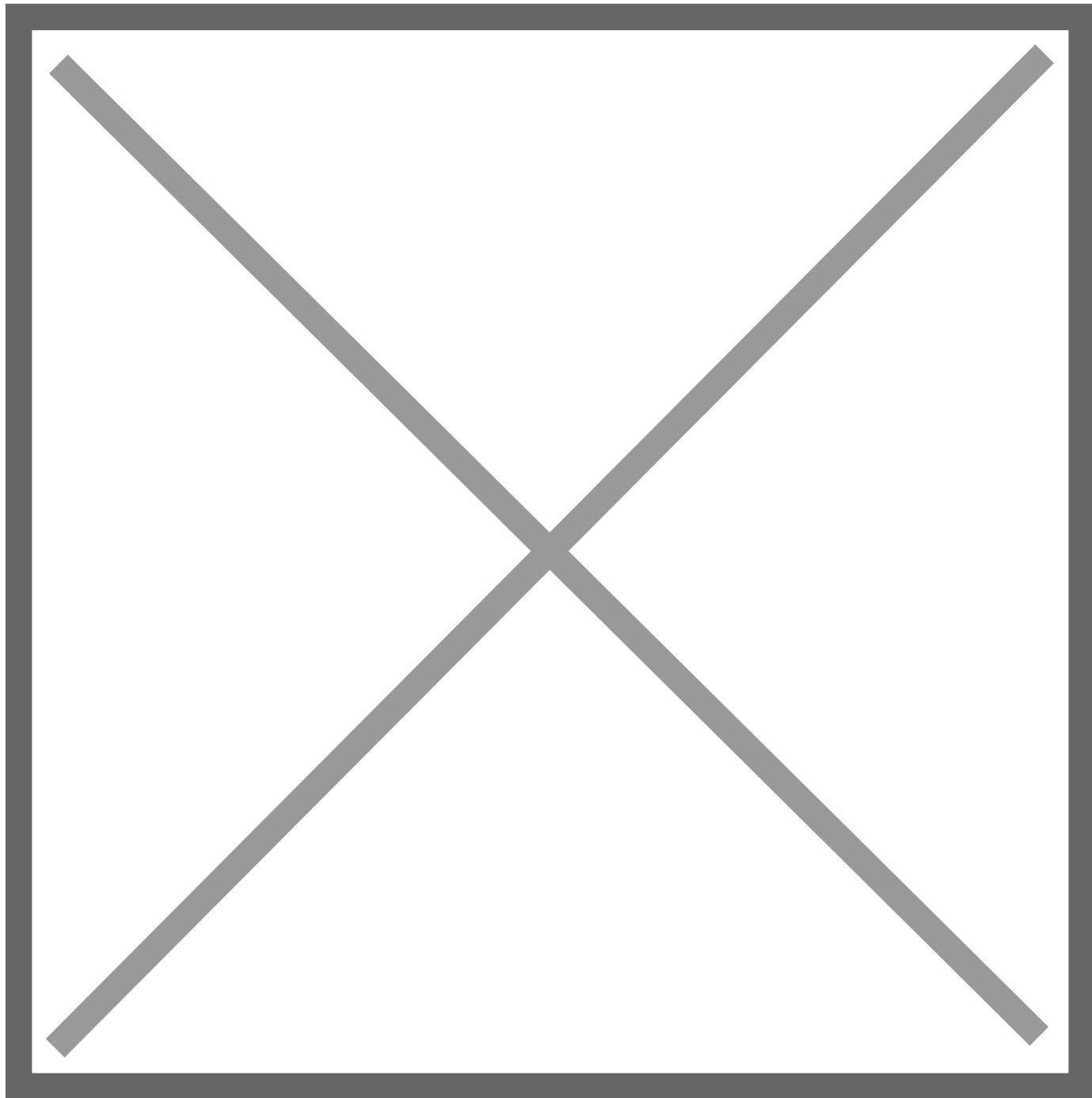
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PiÅ½e Å½ejed/obeÅ½ità skont il-grupp soÅ¾ joekonomiku**Adulti, 2018****Tip ta'
stÄšsarriÄ¡;**

Imkejjel

EtÃ :

18-75

**Id-daqs tal-
kampjun:**

1537

Erja Koperta:

Urban

Referenzi:

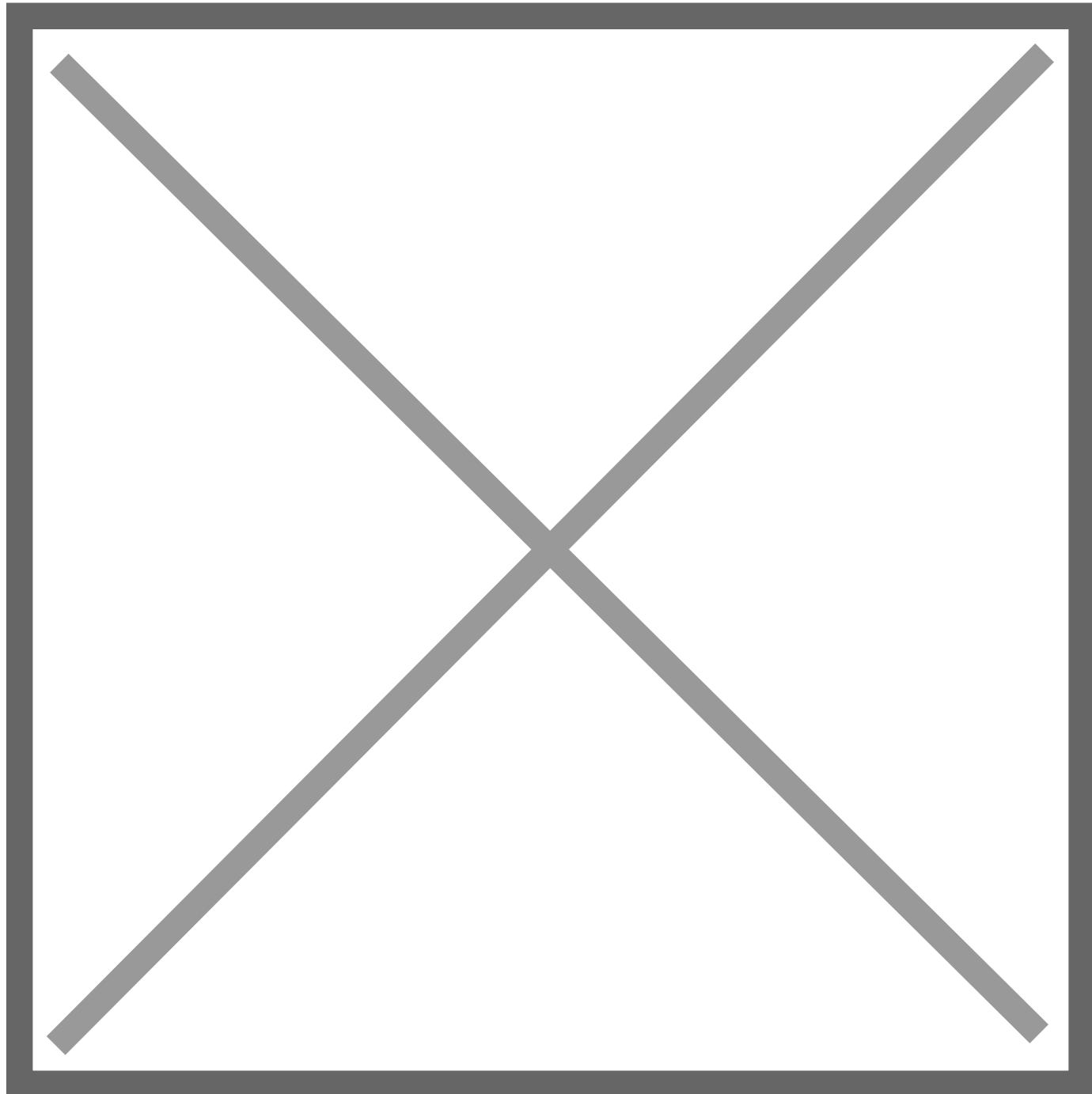
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PiÅ½e Å½ejed/oobeÅ½itÃ skont I-etniÄitÃ

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.

Adulti, 2015-2016



**Tip ta'
stÄsarriÄj:**

Imkejjel

EtÄ :

18-64

**Id-daqs tal-
kampjun:**

74,200

Erja Koperta:

Nazzjonali

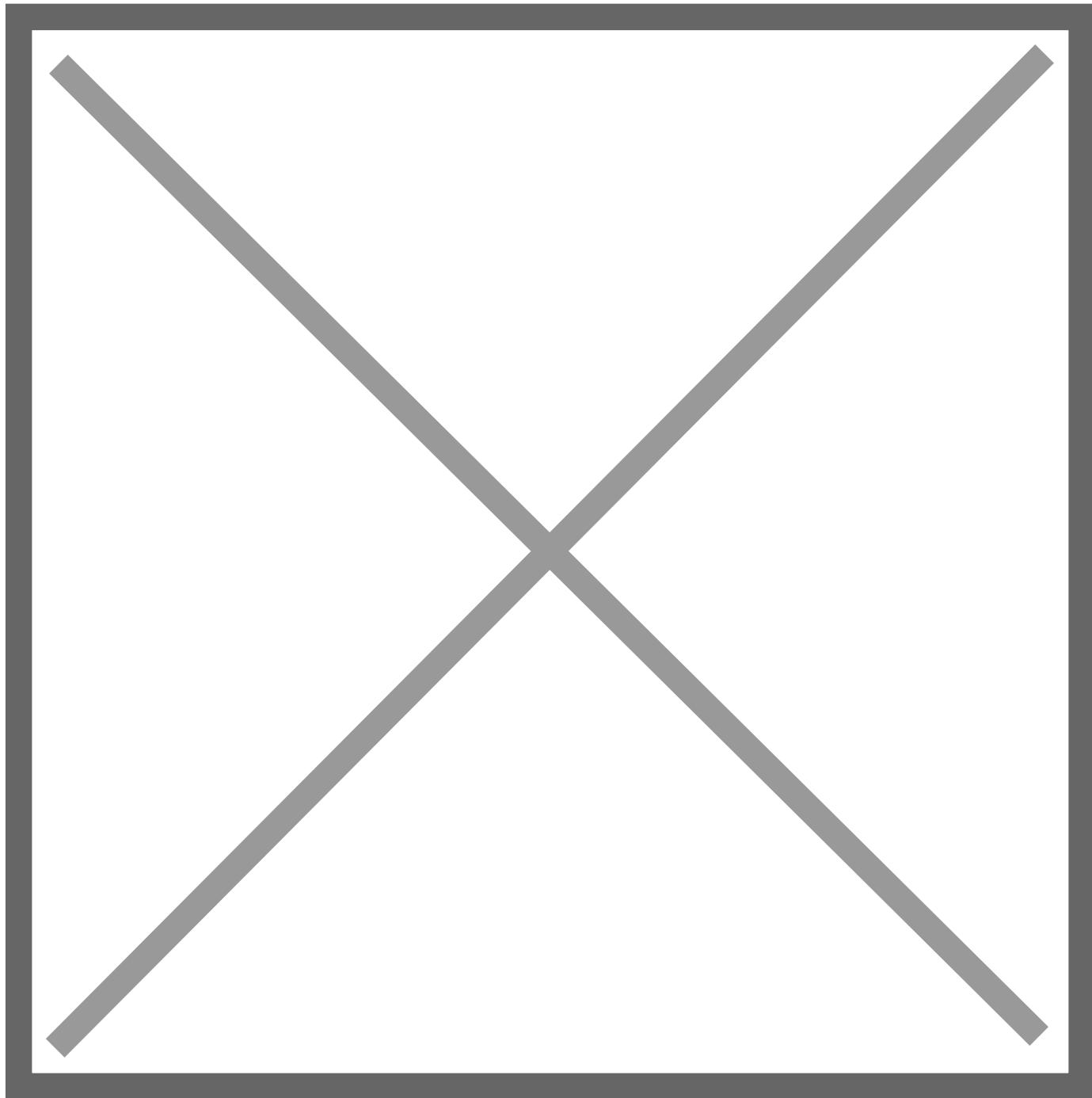
Referenzi:

Libro ENSIN 2015. Available at: <https://www.minsalud.gov.co/> [Accessed 18.07.25]

Sakemm ma jiÃ¡jix indikat mod ieÃšor, il-piÃ¼je ejed jirreferi gÃšsal BMI bejn 25kg u 29.9kg/mÃ², l-obeÃ¼it tÃ irreferi gÃšsal BMI akbar minn 30kg/mÃ².

Double burden of underweight & overweight

Adulti, 2022



Tip ta'
stāšarriäj;

Imkejjel

EtÃ :

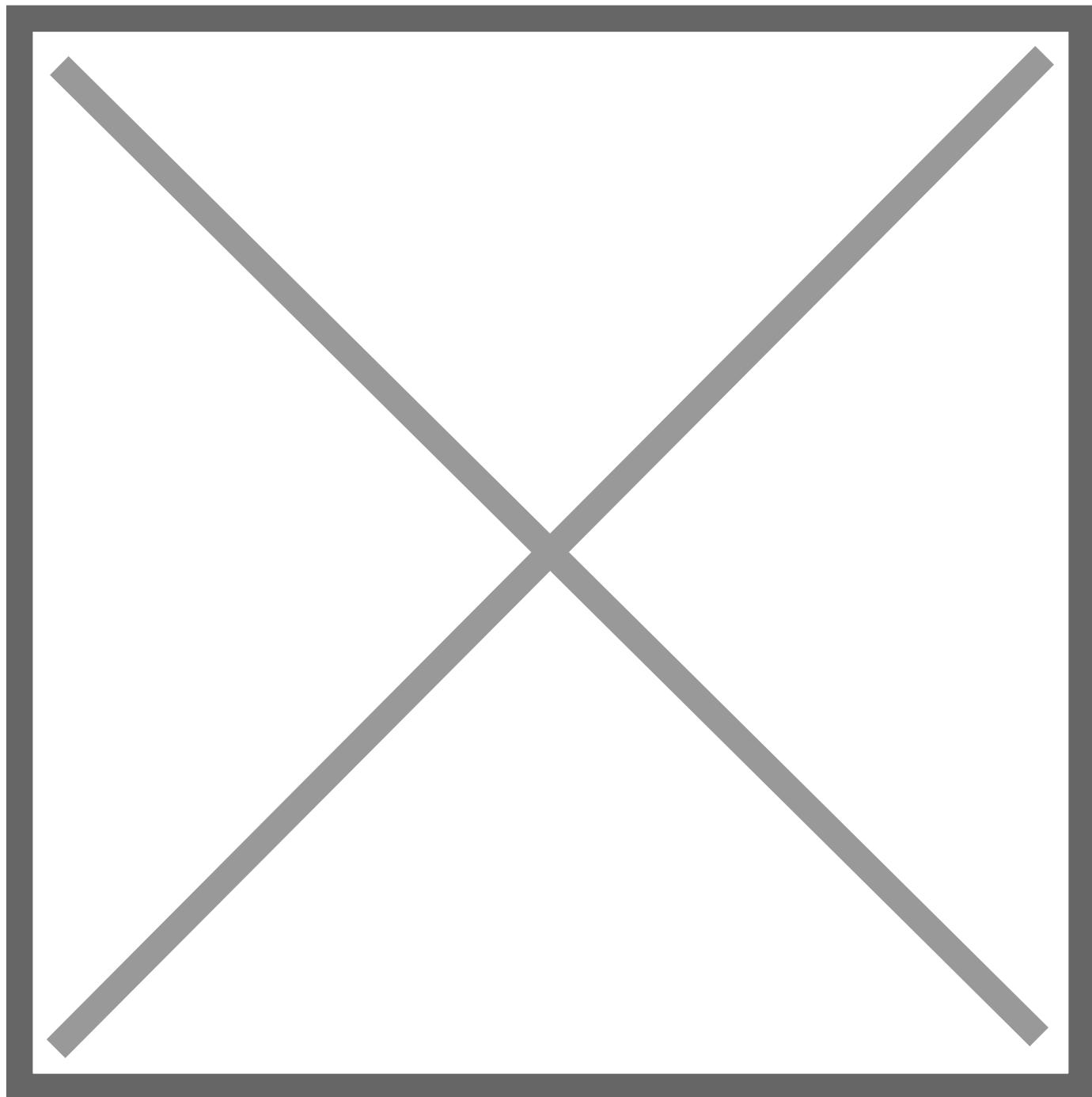
20+

Referenzi:

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).

Noti: Age Standardised estimates

**Definizzjonijiet
(disponibbli
bl-IngliÅ¼
biss):** Combined prevalence of BMI<18.5 kg/m² and BMI>=30 kg/m² (double burden of underweight and obesity)

AttivitÃ fiÅ¼ika insuffiÃ jenti**Adulti, 2022****Tip ta'
stÄšarriÄ¡;****EtÃ :****Erja Koperta:**

Irrappurtat mill-persuna nnifisha

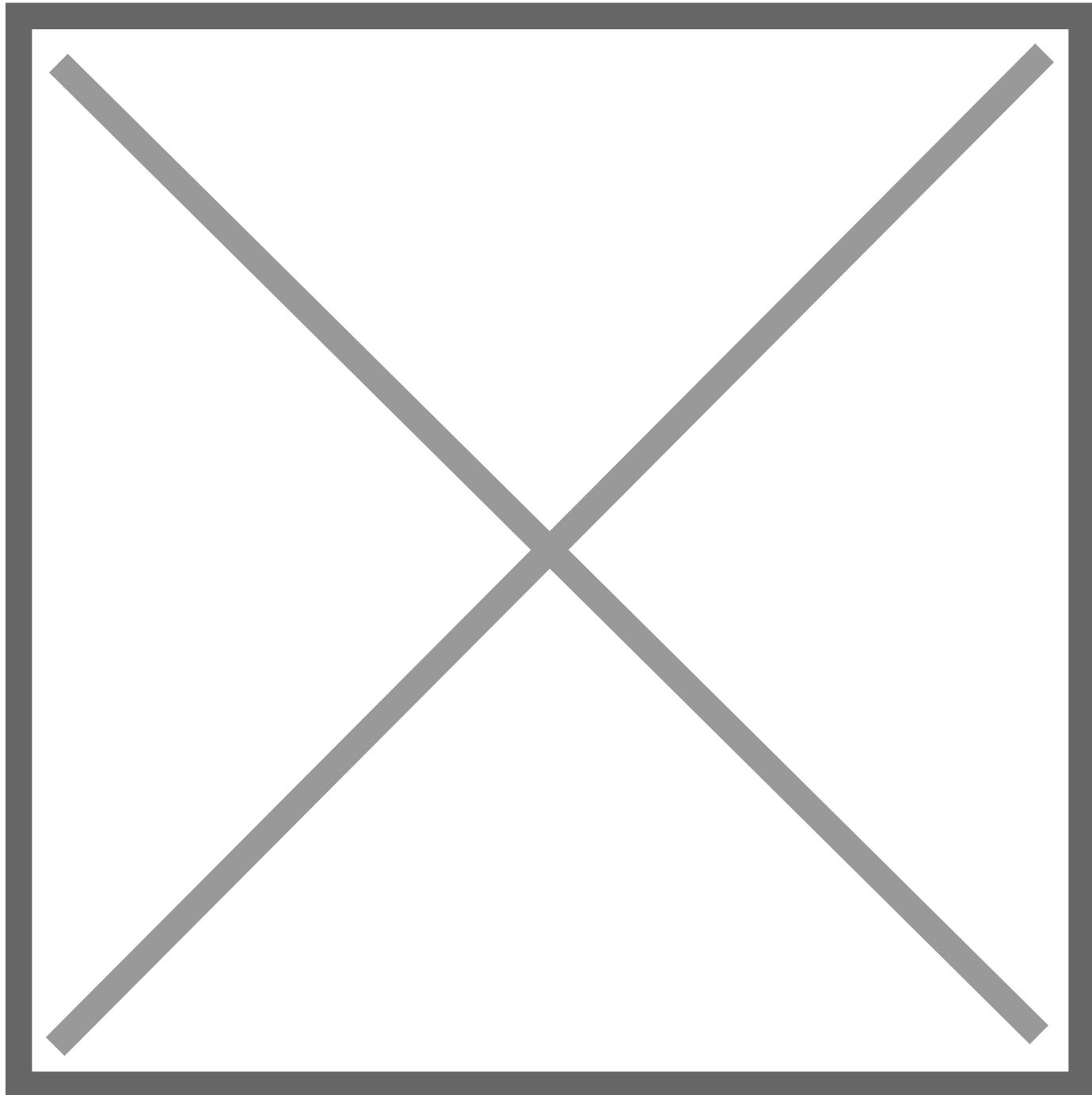
18+

Nazzjonali

Referenzi: 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)-(--))

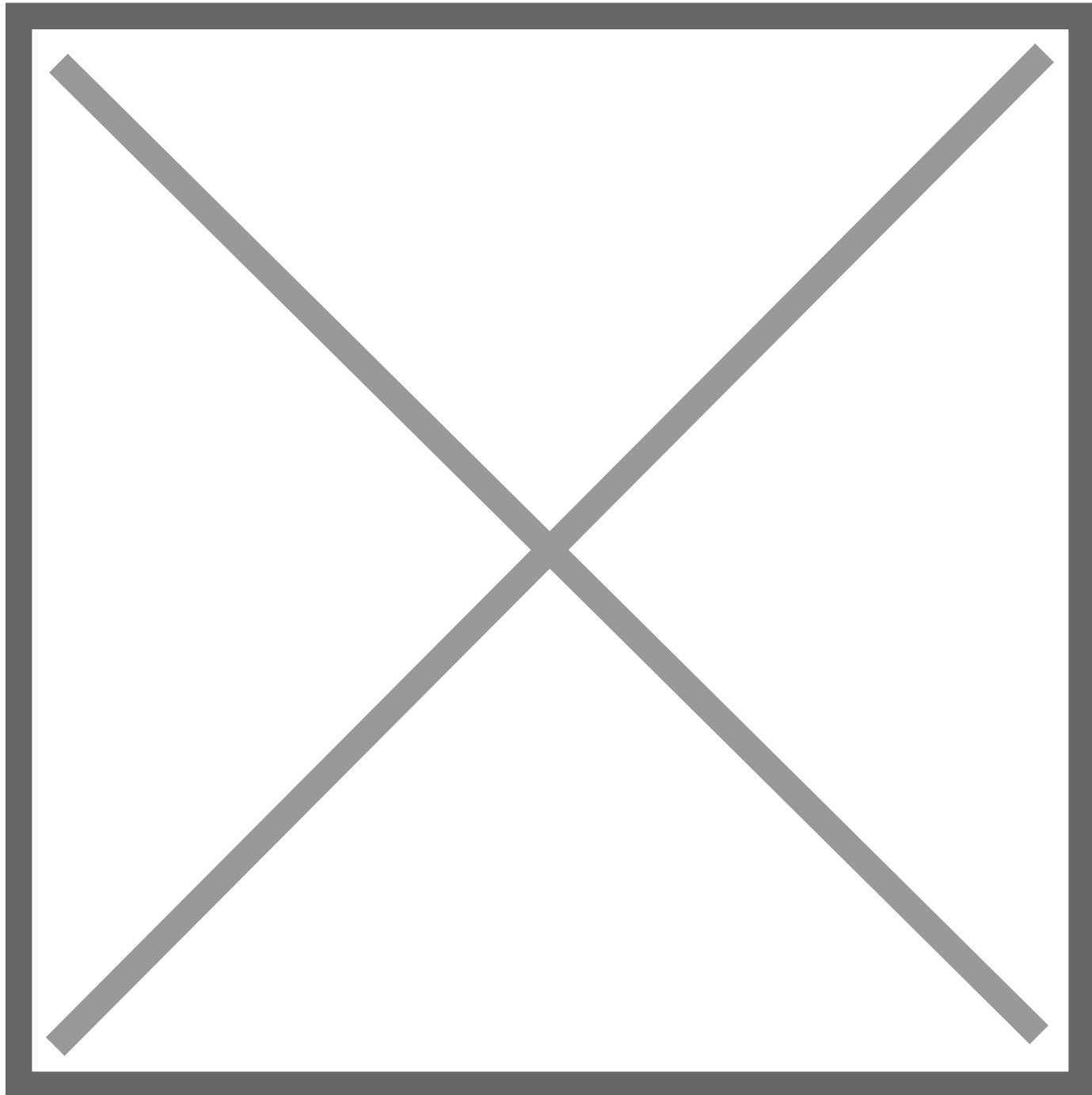
Definizzjonijet (disponibbli bl-Inglî¼ biss): Percent of population attaining less than 150 minutes of moderate-intensity physical activity per week, or less than 75 minutes of vigorous-intensity physical activity per week, or equivalent.

IrÄ;iel, 2022

**Tip ta'
stÄsarriÄ;:****EtÄ :****Erja Koperta:****Referenzi:** 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)-(-))**Irrappurtat mill-persuna nnifisha****18+****Nazzjonali**

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):** 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.

Nisa, 2022



**Tip ta'
stÄsarriÄj:**

EtÄ :

Erja Koperta:

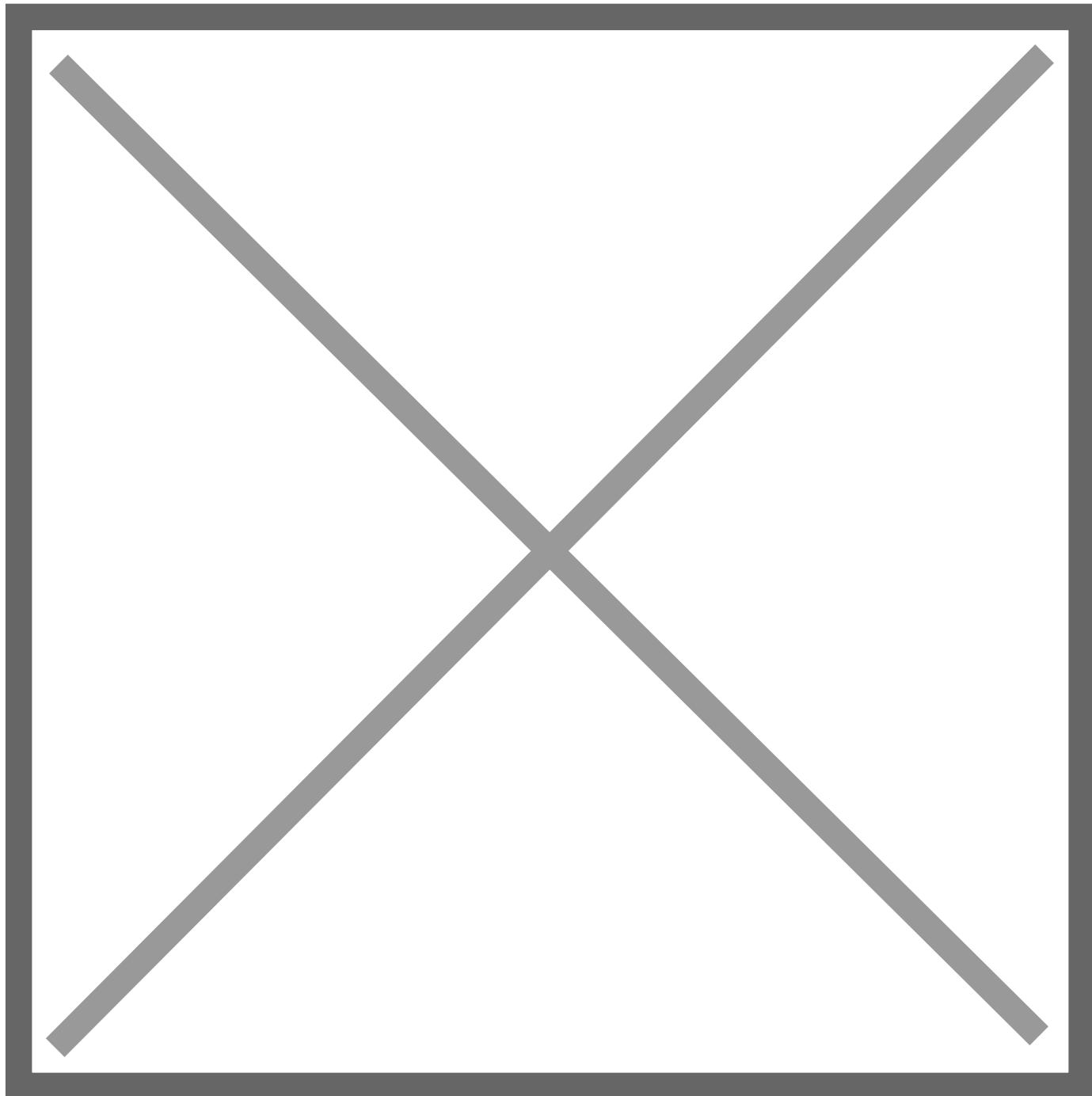
Irrappurtat mill-persuna nnifisha

18+

Nazzjonali

Referenzi: 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)-(-))

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):** Percent of population attaining less than 150 minutes of moderate-intensity physical activity per week, or less than 75 minutes of vigorous-intensity physical activity per week, or equivalent.

Estimated per capita fruit intake**Adulti, 2017****Tip ta'
stääšarriäj;**

Imkejjel

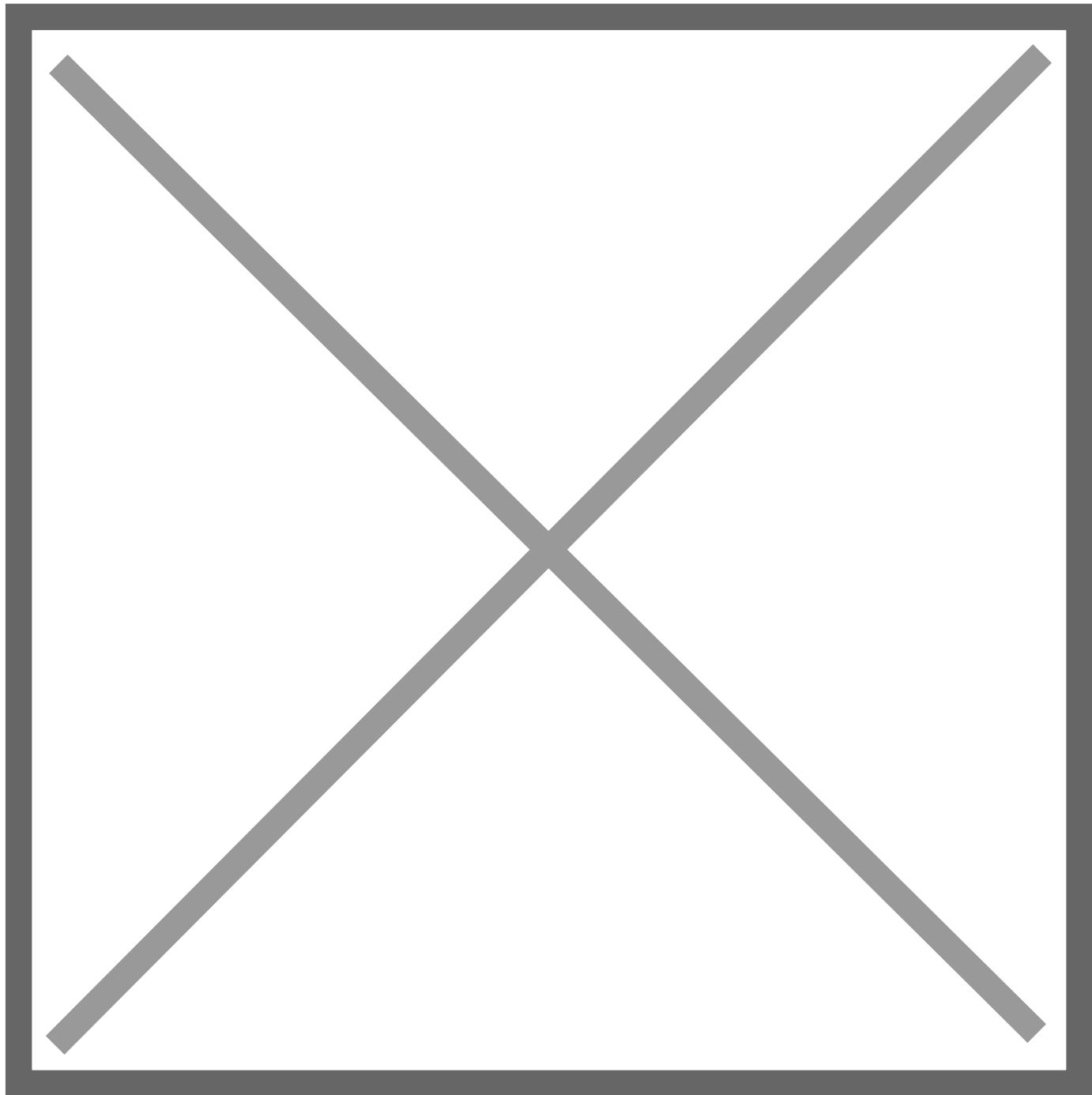
EtÄ :

25+

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

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):**

Estimated per-capita fruit intake (g/day)

Konsum stmat ta' laÄsam iproÄ essat per capita**Adulti, 2017****Tip ta'
stÄsarriÄj:**

Imkejjel

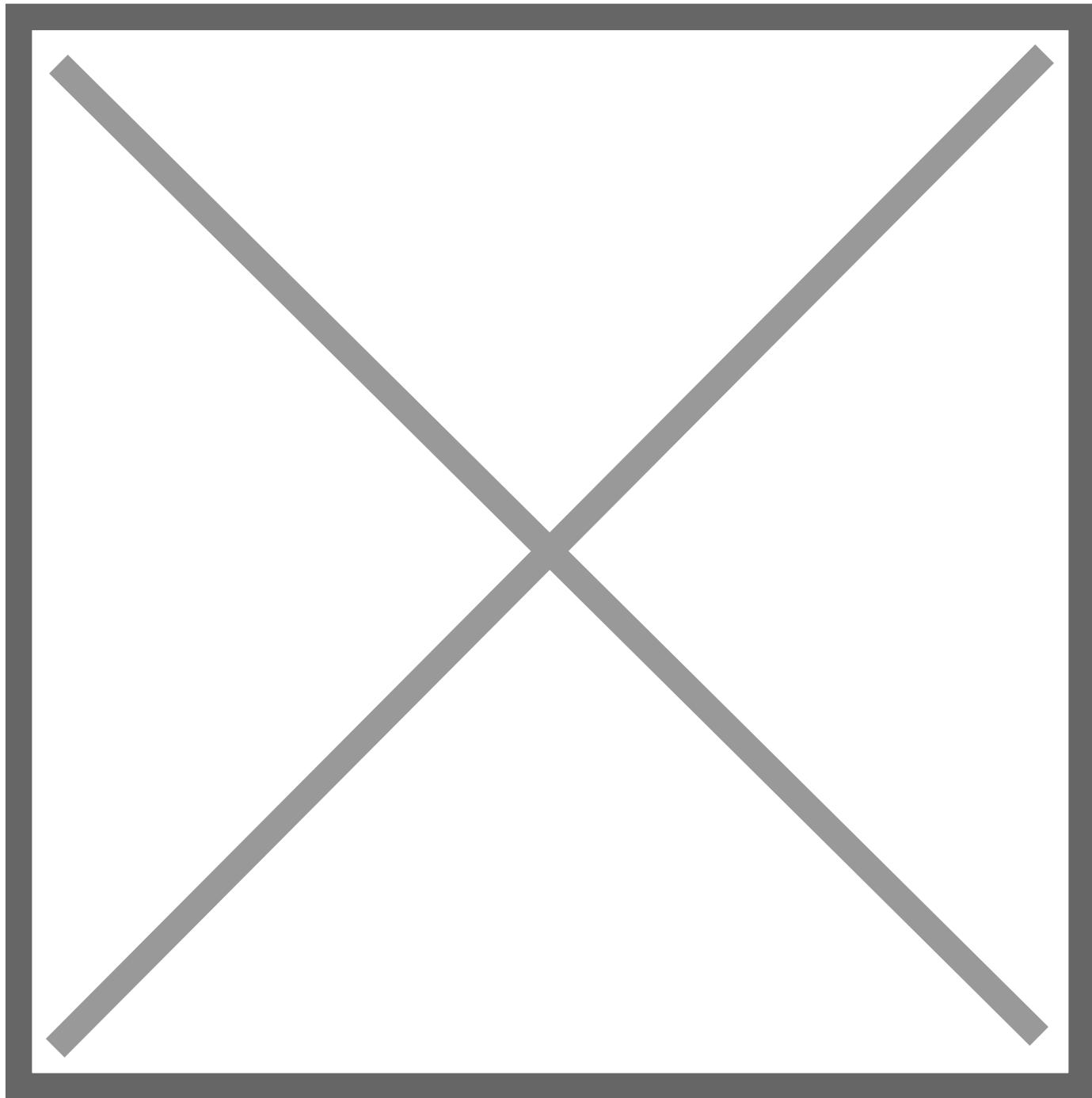
EtÄ :

25+

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

**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

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

Estimated per capita whole grains intake**Adulti, 2017****Tip ta'
stääsarriäj:**

Imkejjel

EtÄ :

25+

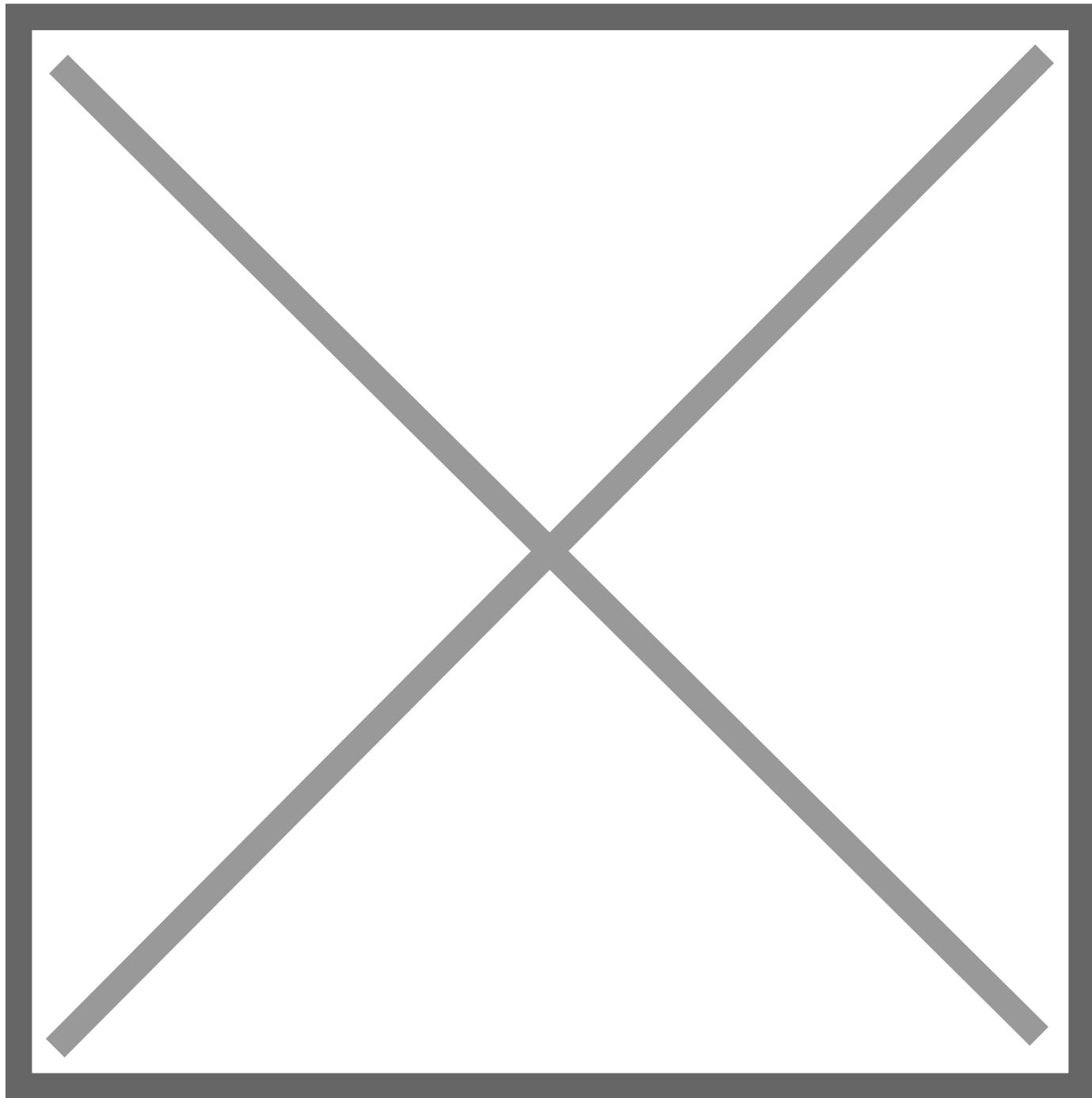
Referenzi:Global Burden of Disease, the Institute for Health Metrics and Evaluation <http://ghdx.healthdata.org/>

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):**

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

SaÄ§Ä§a mentali - disturbi tad-depressjoni

Adulti, 2021



EtÃ :

20+

Erja Koperta:

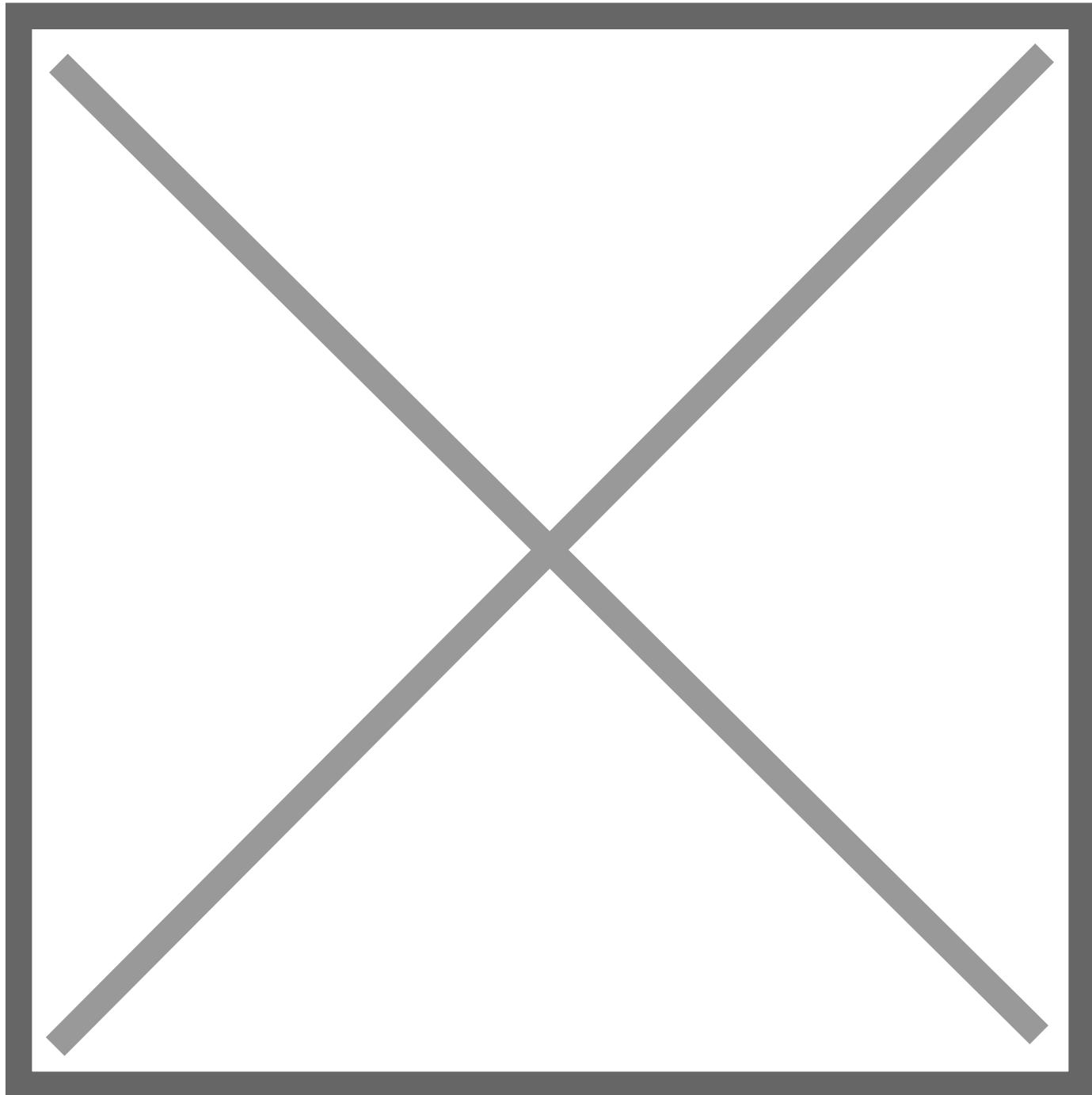
Nazzjonali

Referenzi:

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)

**Definizzjonijiet
(disponibbli
bl-IngliÅ¼
biss):**

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

IrÄ;iel, 2021**EtÃ :**

20+

Erja Koperta:

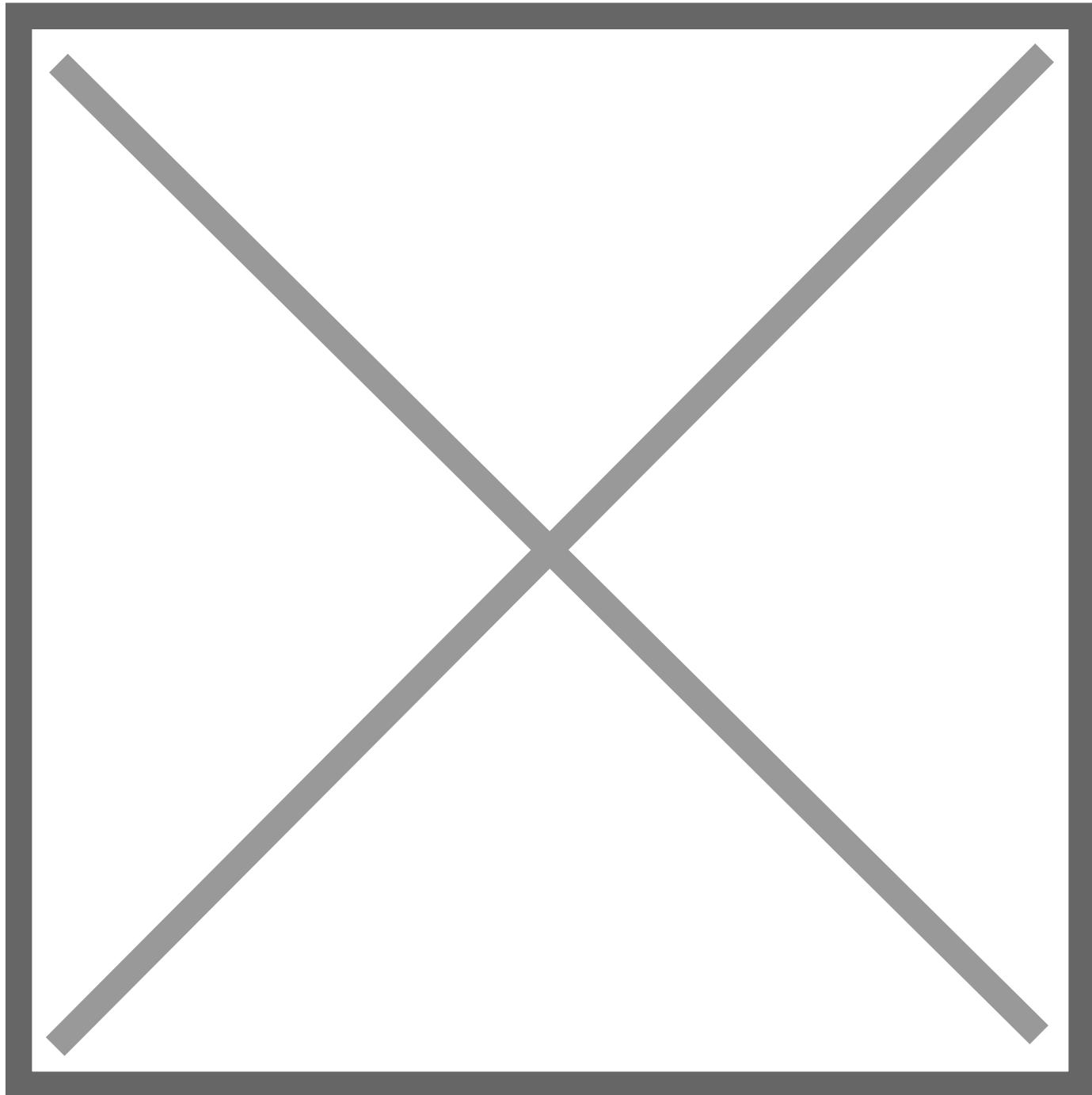
Nazzjonali

Referenzi:

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)

**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

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

Nisa, 2021**EtÃ :**

20+

Erja Koperta:

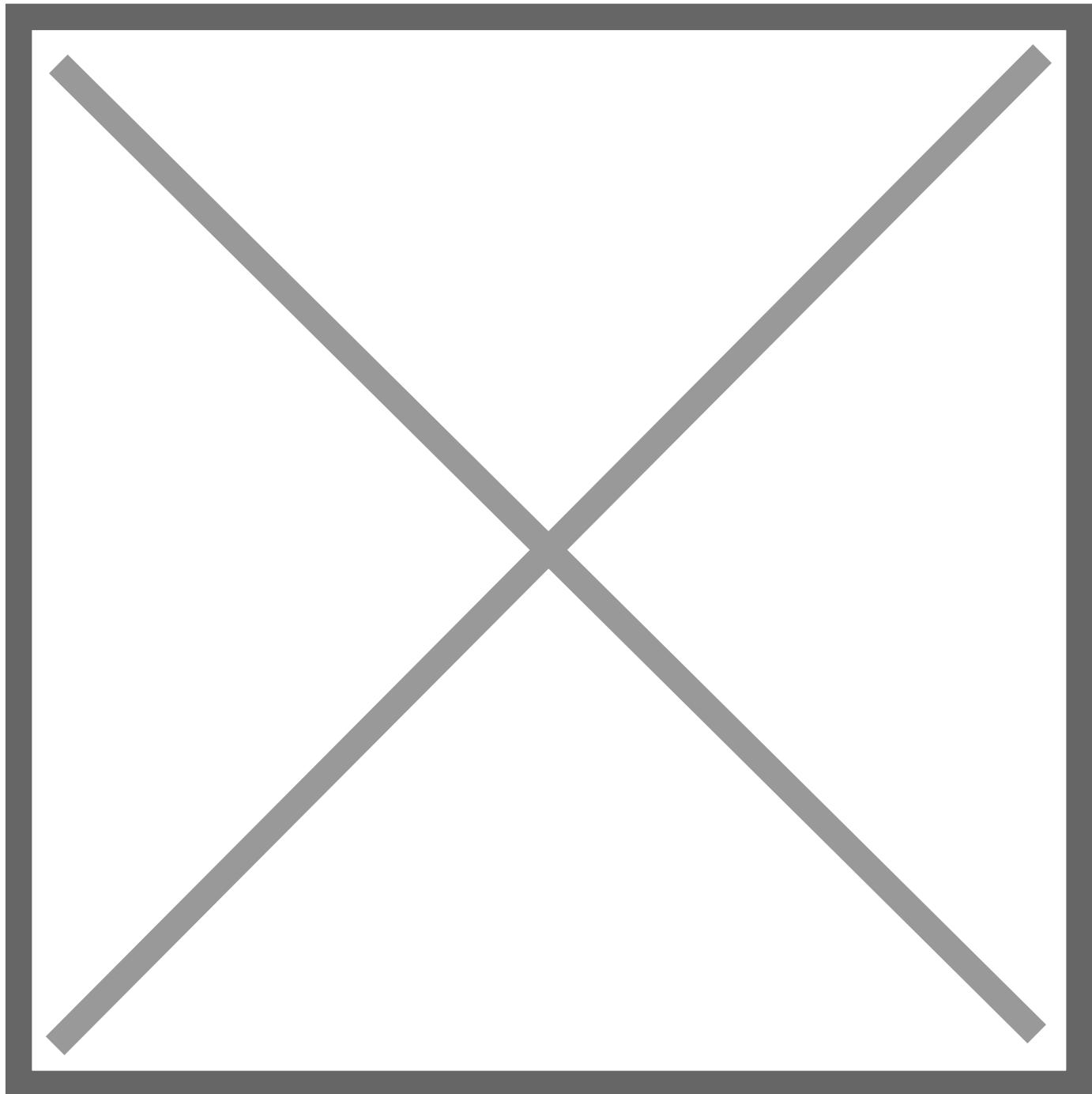
Nazzjonali

Referenzi:

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)

**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

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

Saħsa mentali - disturbi ta' ansjet**Adulti, 2021****Etā :**

20+

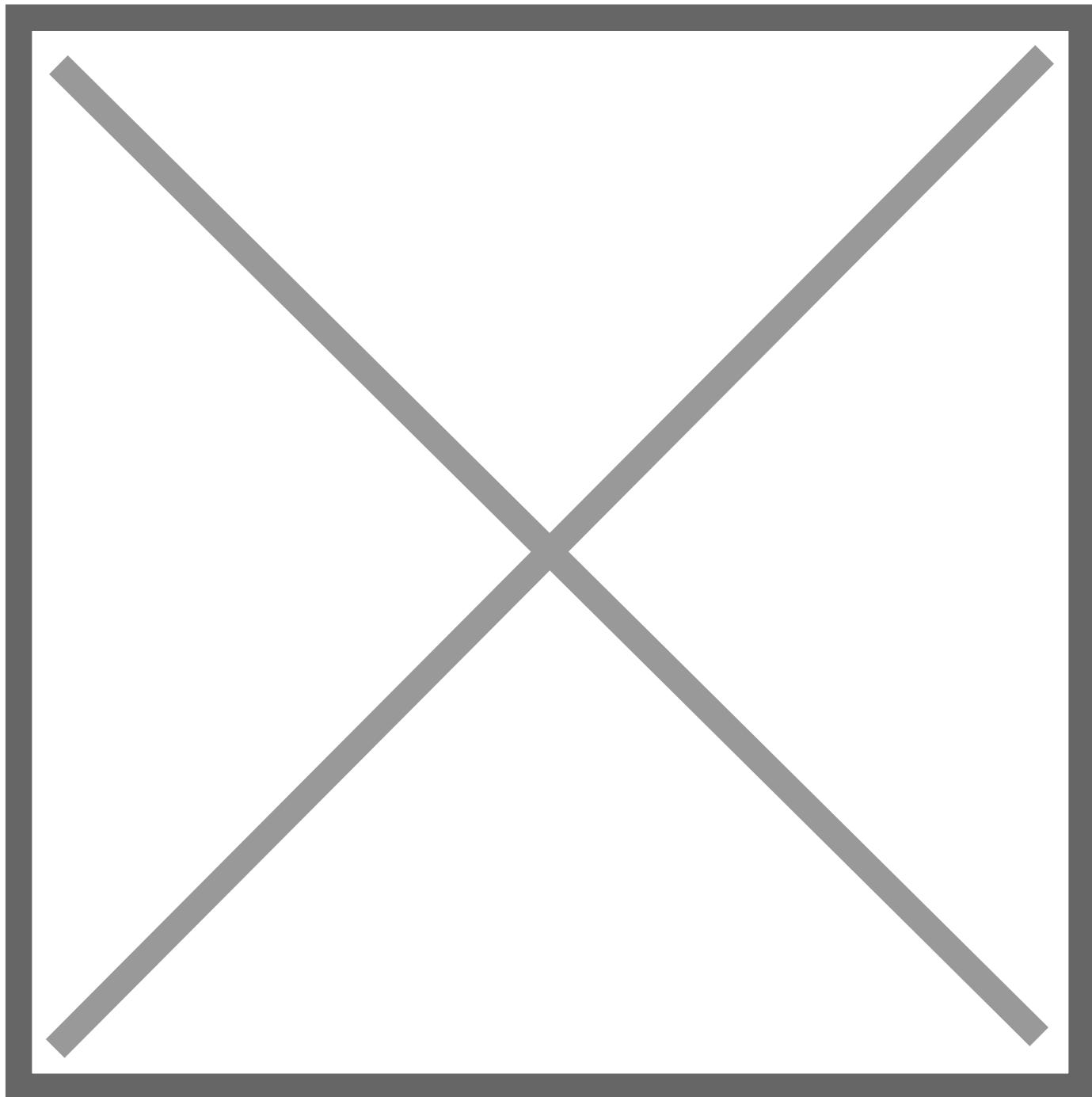
Referenzi:

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).

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):**

Number living with anxiety per 100,000 population

IrÄ;iel, 2021



EtÃ :

20+

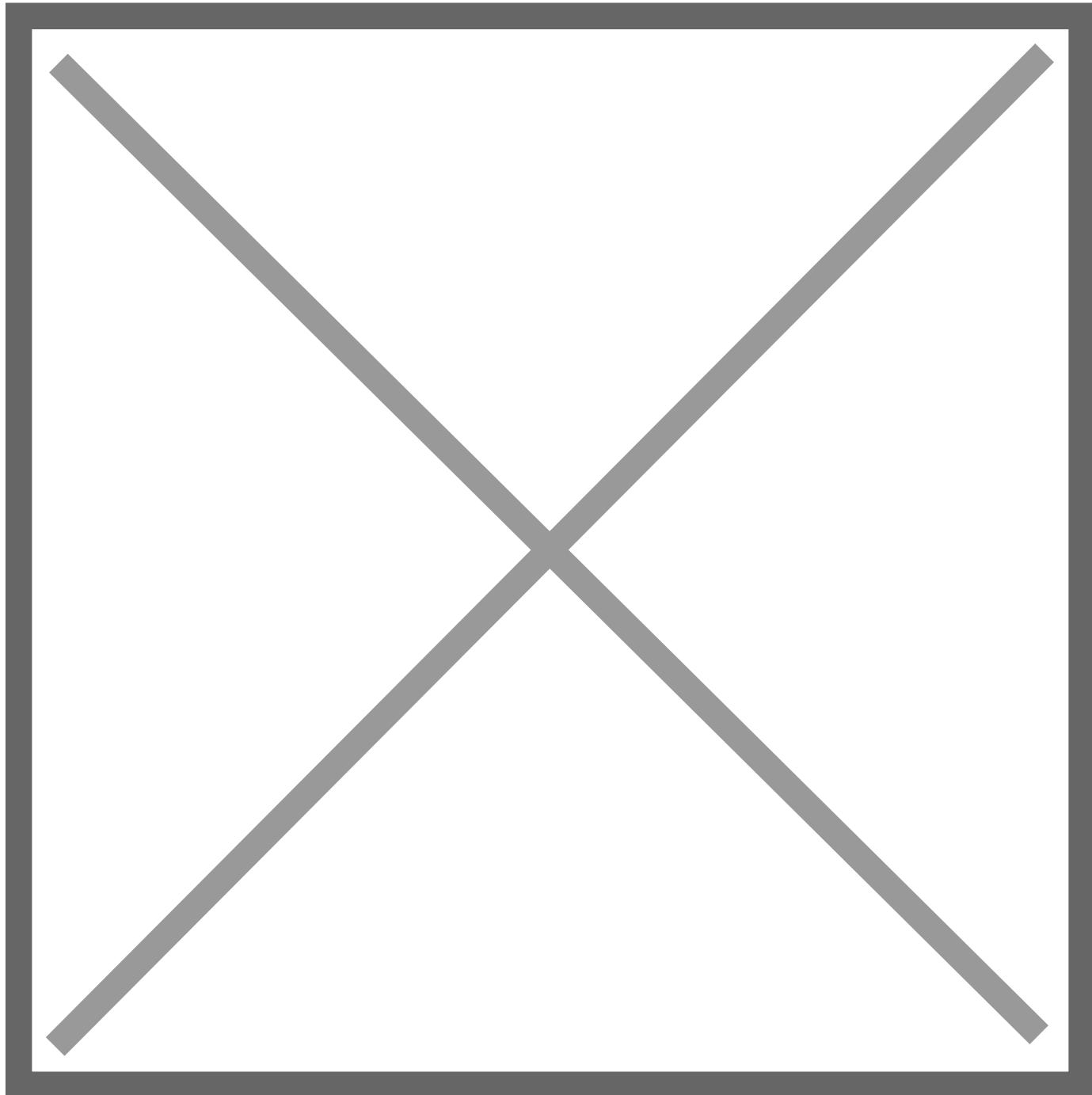
Referenzi:

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).

**Definizzjonijet
(disponibbli
bil-IngliÃ¼^{1/4}
biss):**

Number living with anxiety per 100,000 population

Nisa, 2021



EtÃ :

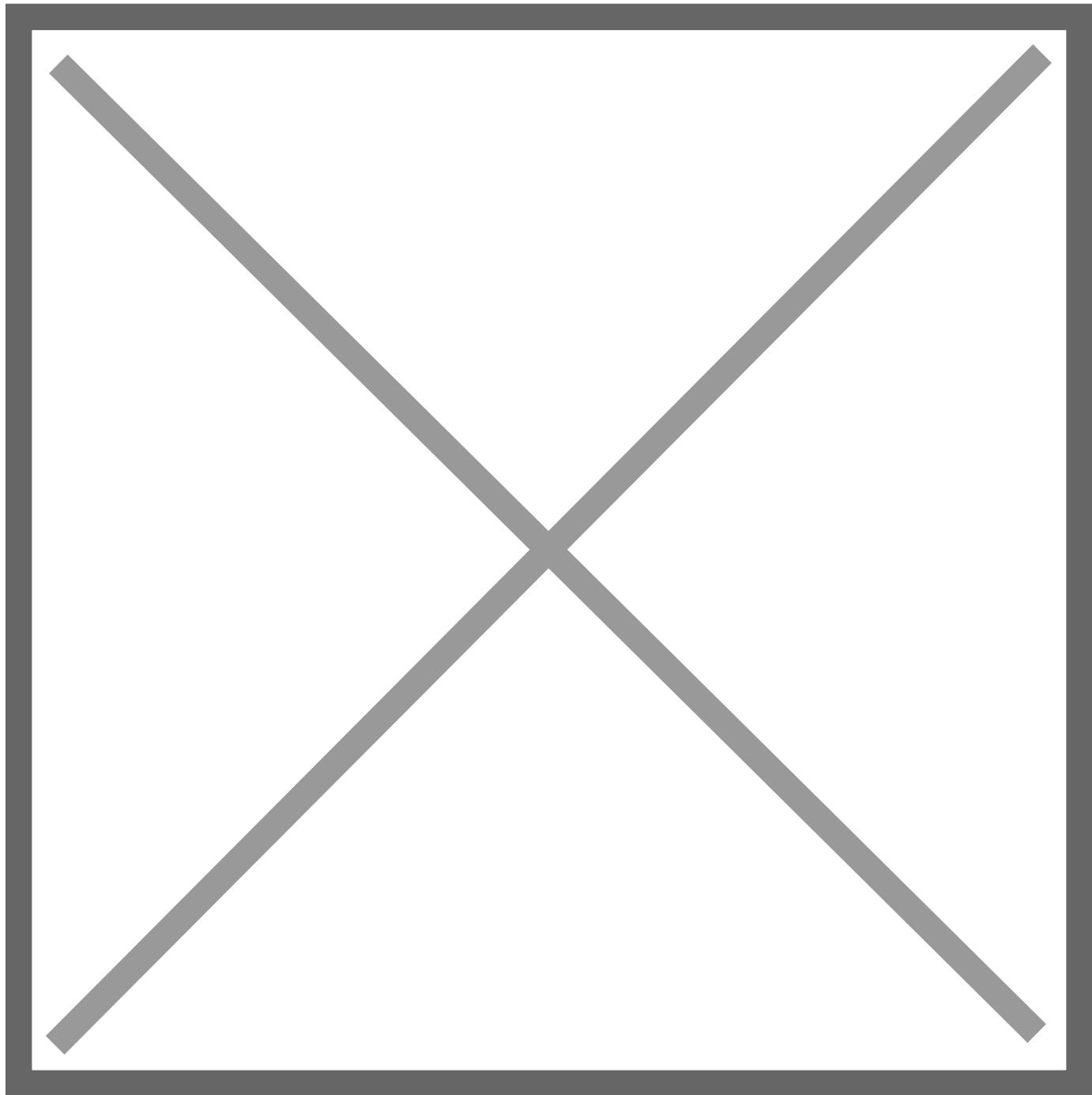
20+

Referenzi:

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).

**Definizzjonijet
(disponibbli
bil-IngliÃ¼^{1/4}
biss):**

Number living with anxiety per 100,000 population

Percent of population who cannot afford a healthy diet**Adulti, 2022****Erja Koperta:**

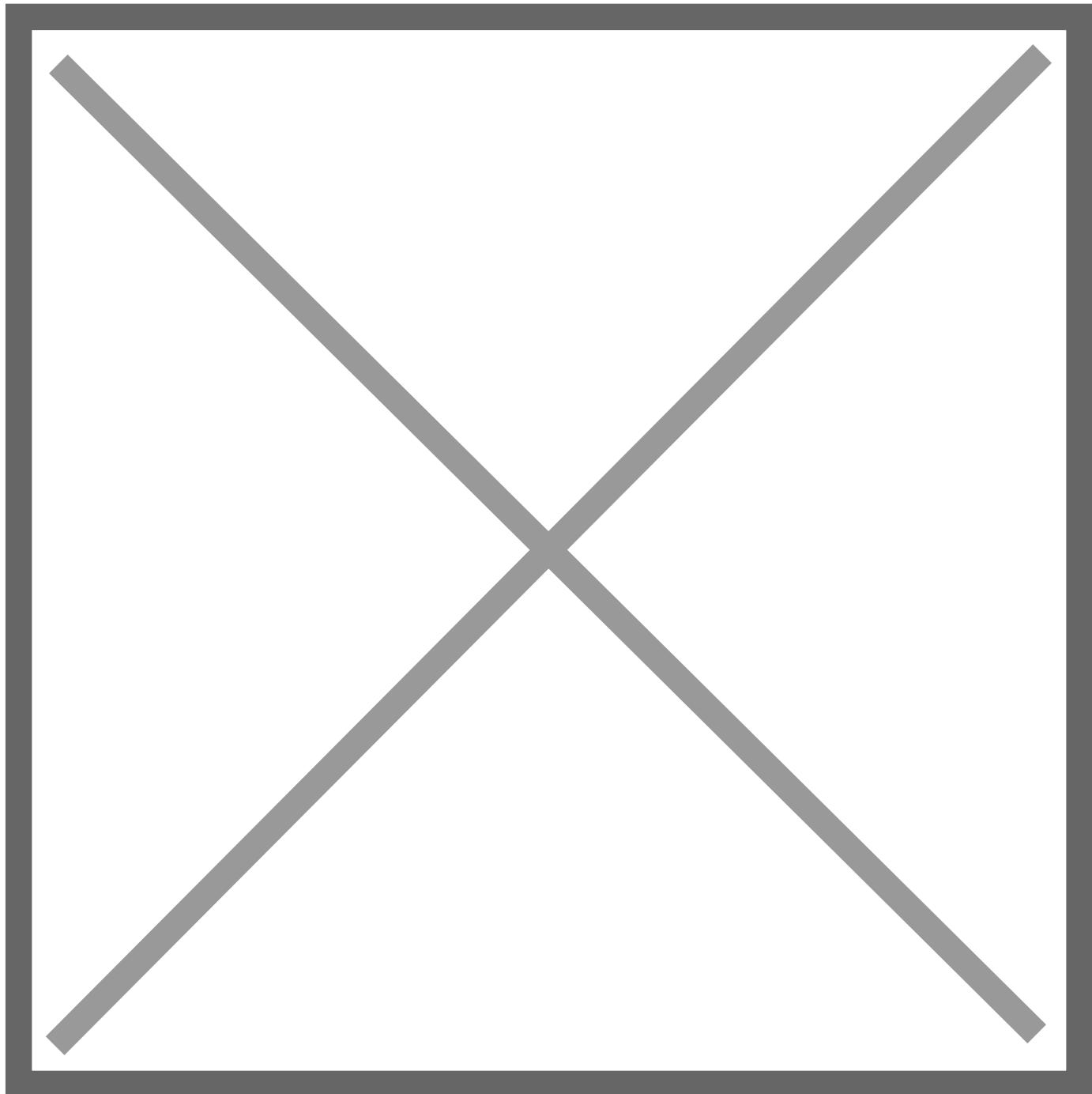
Nazzjonali

Referenzi:

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>.

KanÄ er tal-esofagu

IrÄ¡iel, 2022



EtÃ :

20+

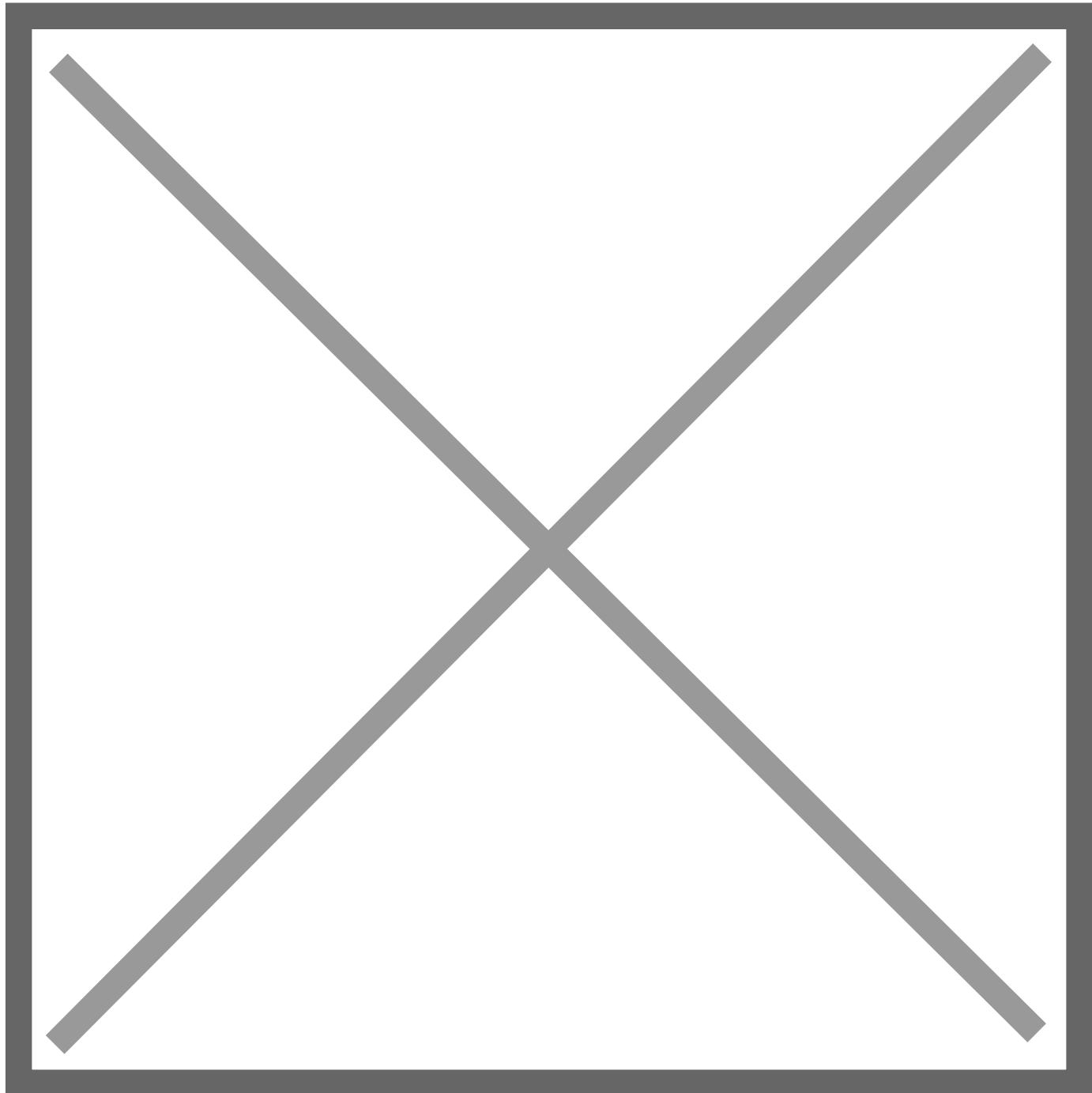
Erja Koperta:

Nazzjonali

Referenzi: 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]

**Definizzjonijiet
(disponibbli
bi-Inglî^{1/4}
biss):**

Indicence per 100,000

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

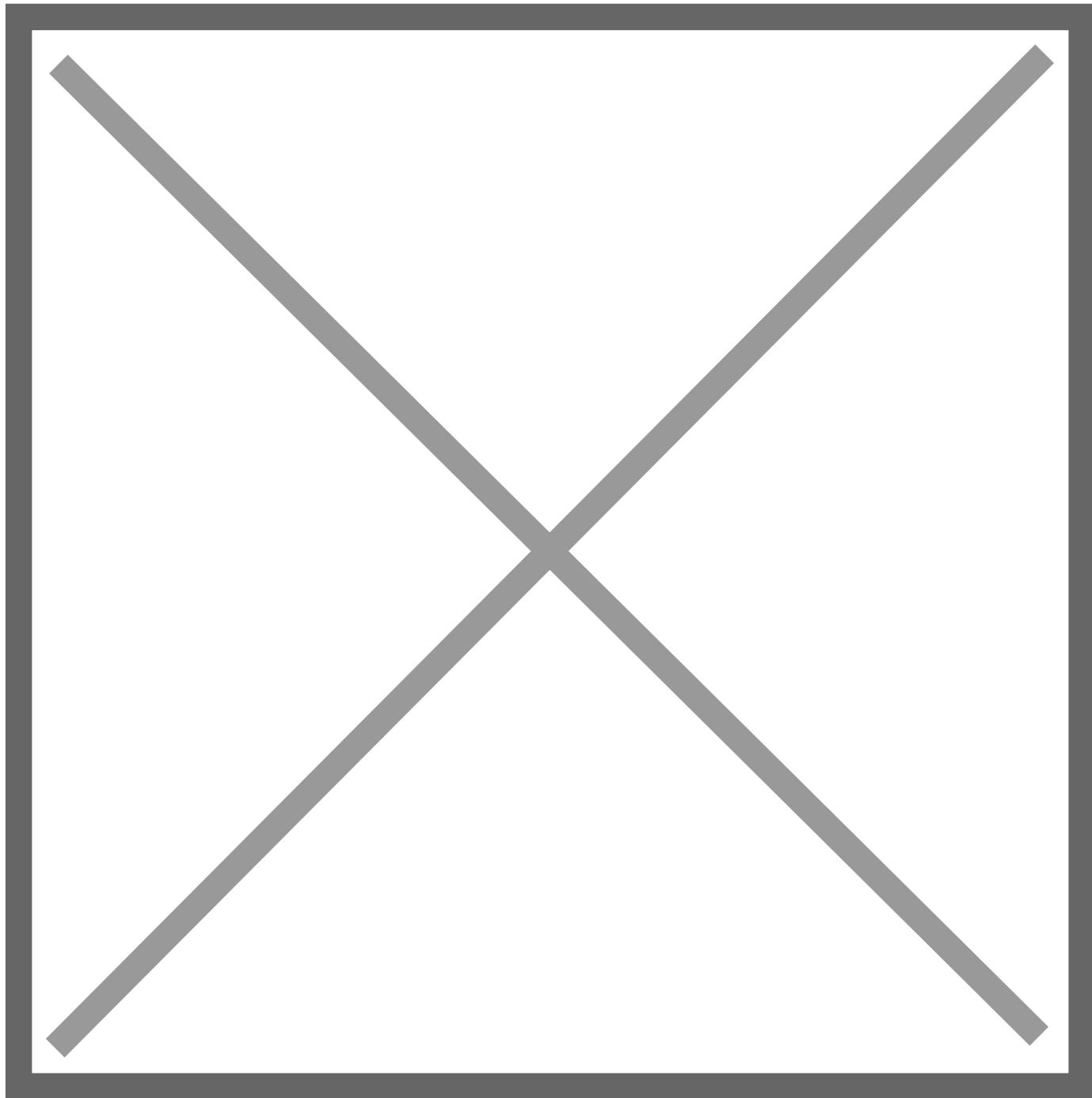
Nazzjonali

Referenzi:

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]

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):**

Indicence per 100,000

KanÄ er tas-sider**Nisa, 2022****Erja Koperta:**

Nazzjonali

Referenzi:

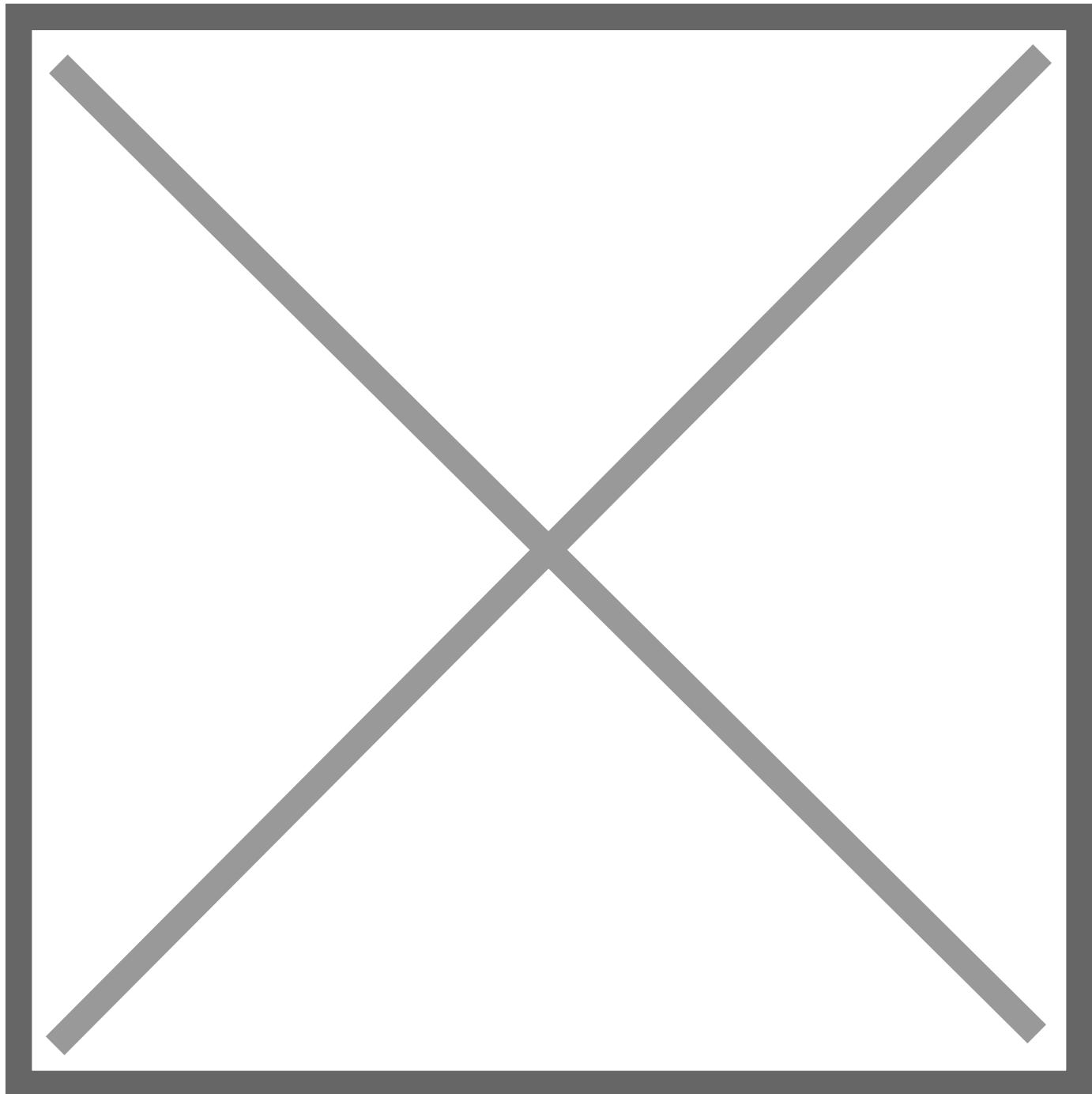
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

KanÄl er kolorettali

IrÄiel, 2022



EtÄ :

20+

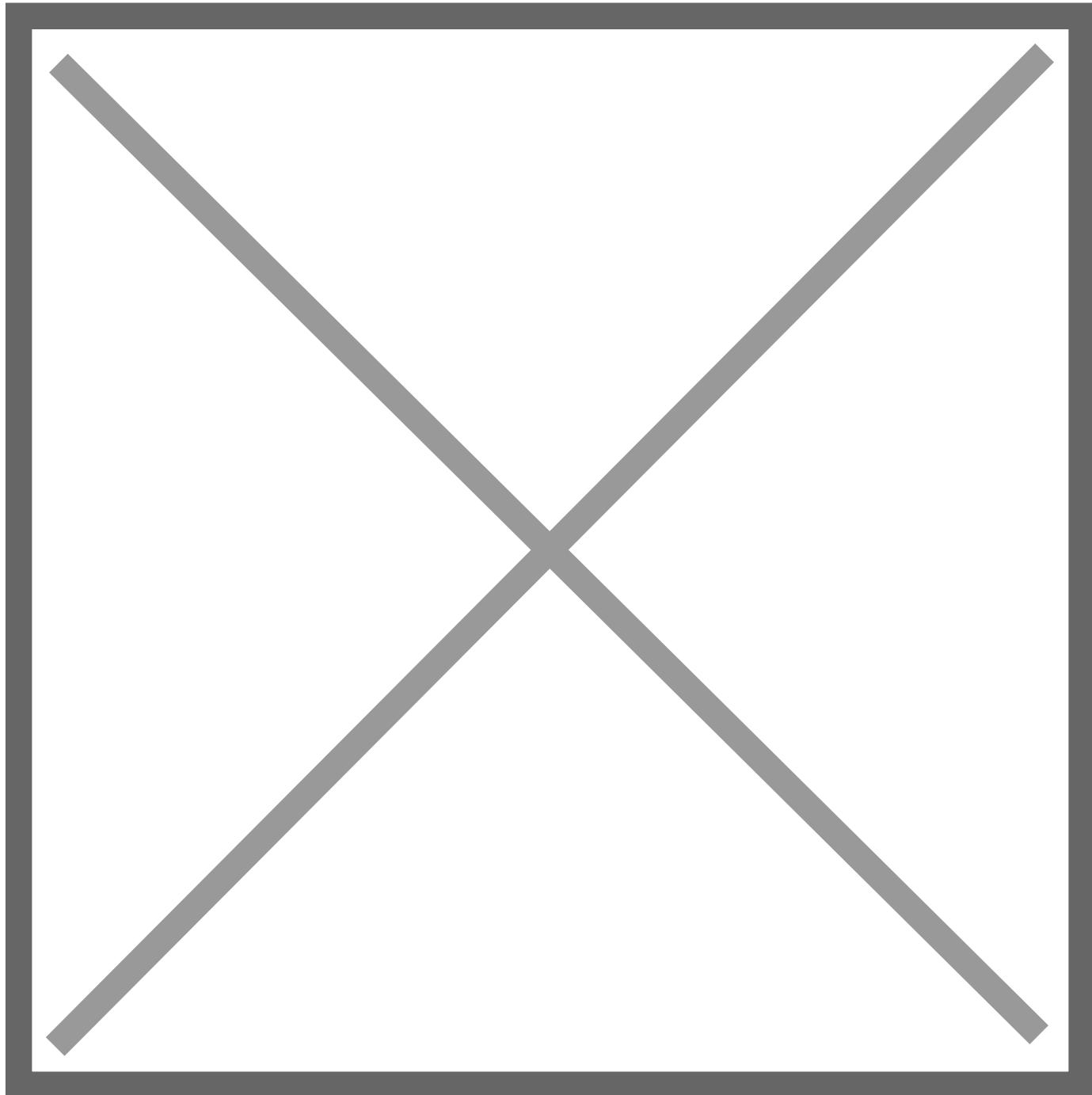
Erja Koperta:

Nazzjonali

Referenzi: 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]

**Definizzjonijiet
(disponibbli
bi-Inglî^{1/4}
biss):**

Incidence per 100,000

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

Nazzjonali

Referenzi:

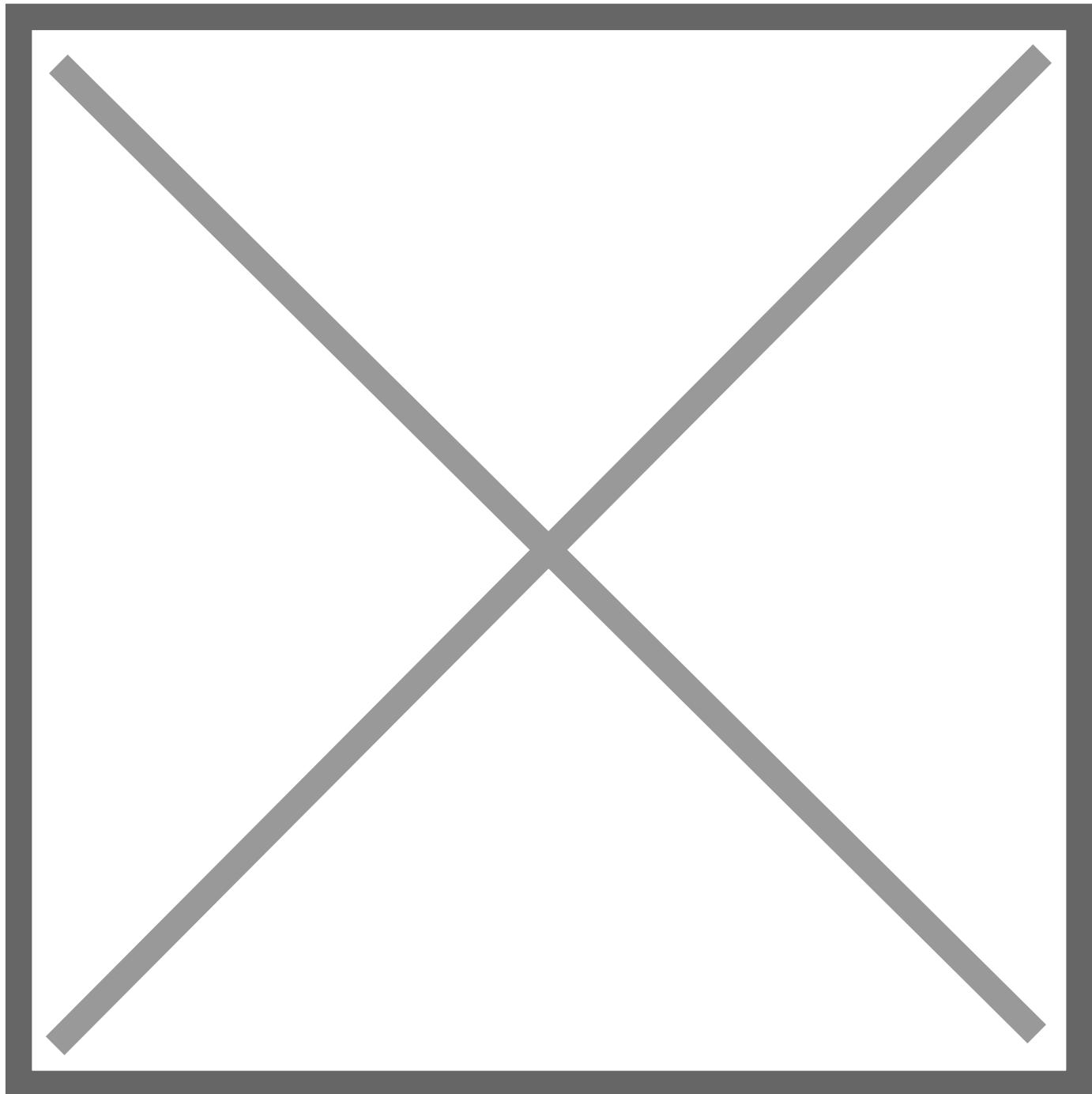
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

KanÄl er tal-frixa

IrÄiel, 2022



EtÃ :

20+

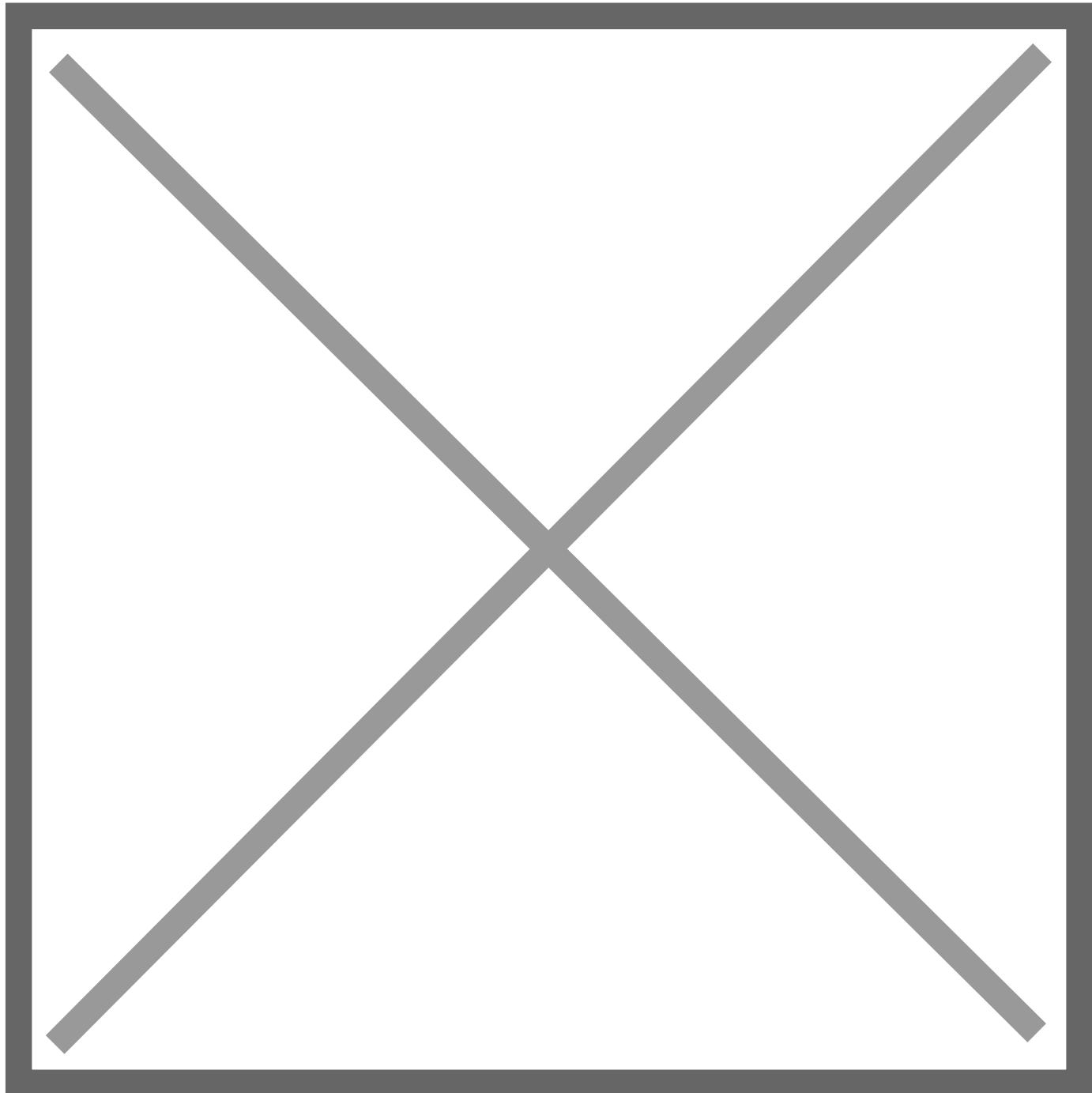
Erja Koperta:

Nazzjonali

Referenzi: 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]

**Definizzjonijiet
(disponibbli
bi-Inglî^{1/4}
biss):**

Incidence per 100,000

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

Nazzjonali

Referenzi:

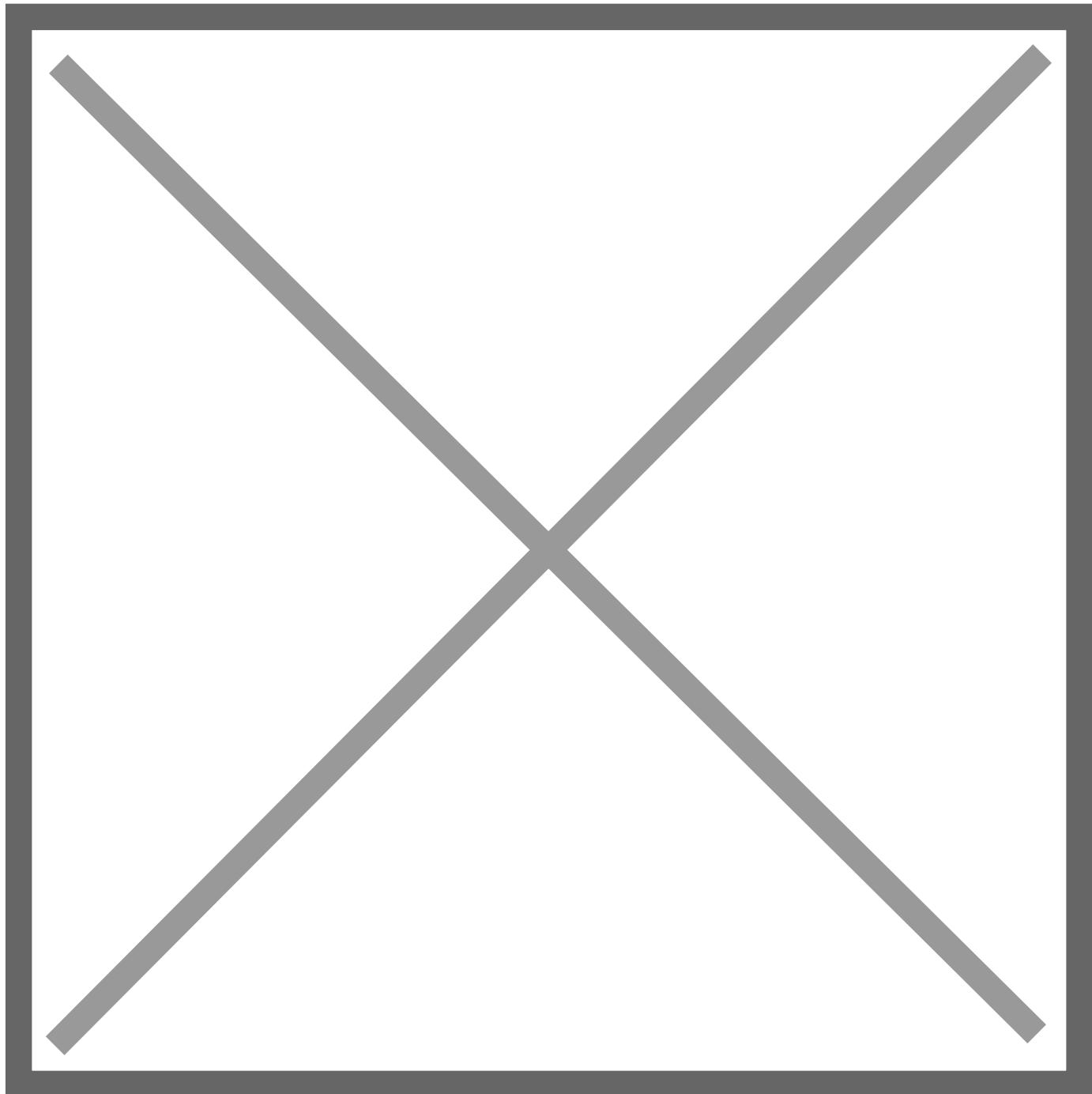
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

KanÄ er tal-marrara

IrÄ¡iel, 2022



EtÃ :

20+

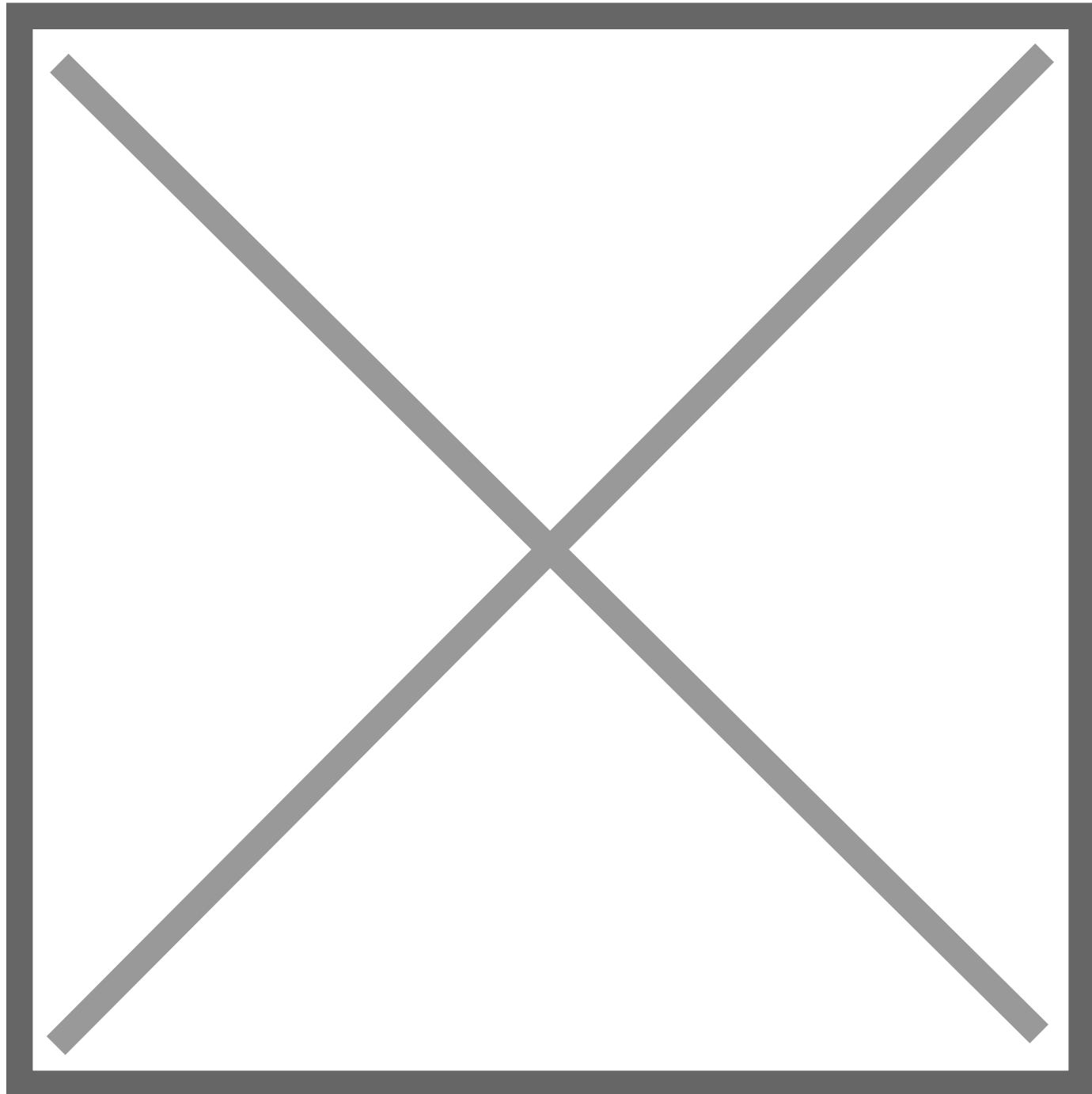
Erja Koperta:

Nazzjonali

Referenzi: 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]

**Definizzjonijiet
(disponibbli
bi-Inglî^{1/4}
biss):**

Indicence per 100,000

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

Nazzjonali

Referenzi:

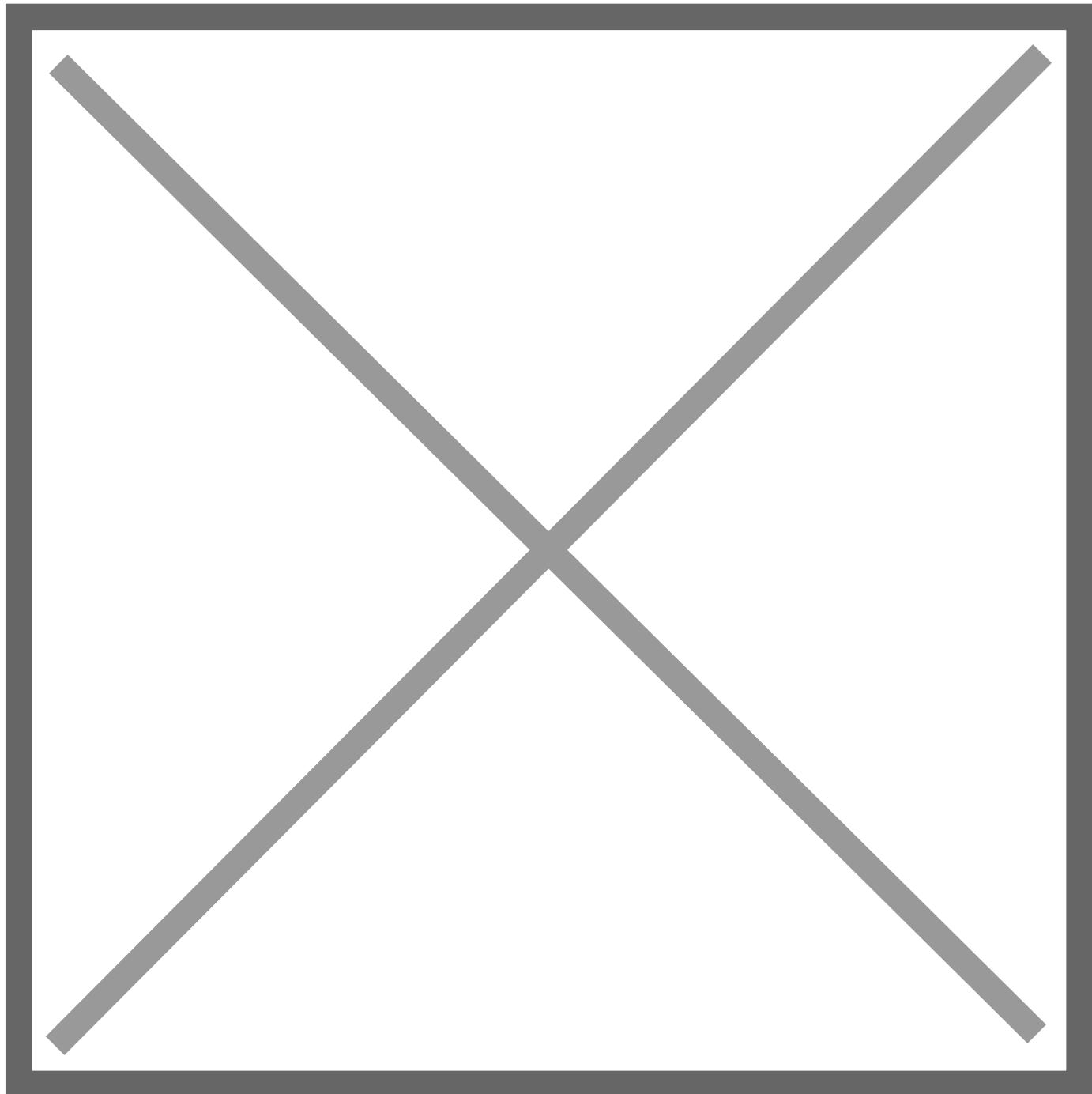
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):**

Indicence per 100,000

KanÄ er tal-kliewi

IrÄ¡iel, 2022



EtÃ :

20+

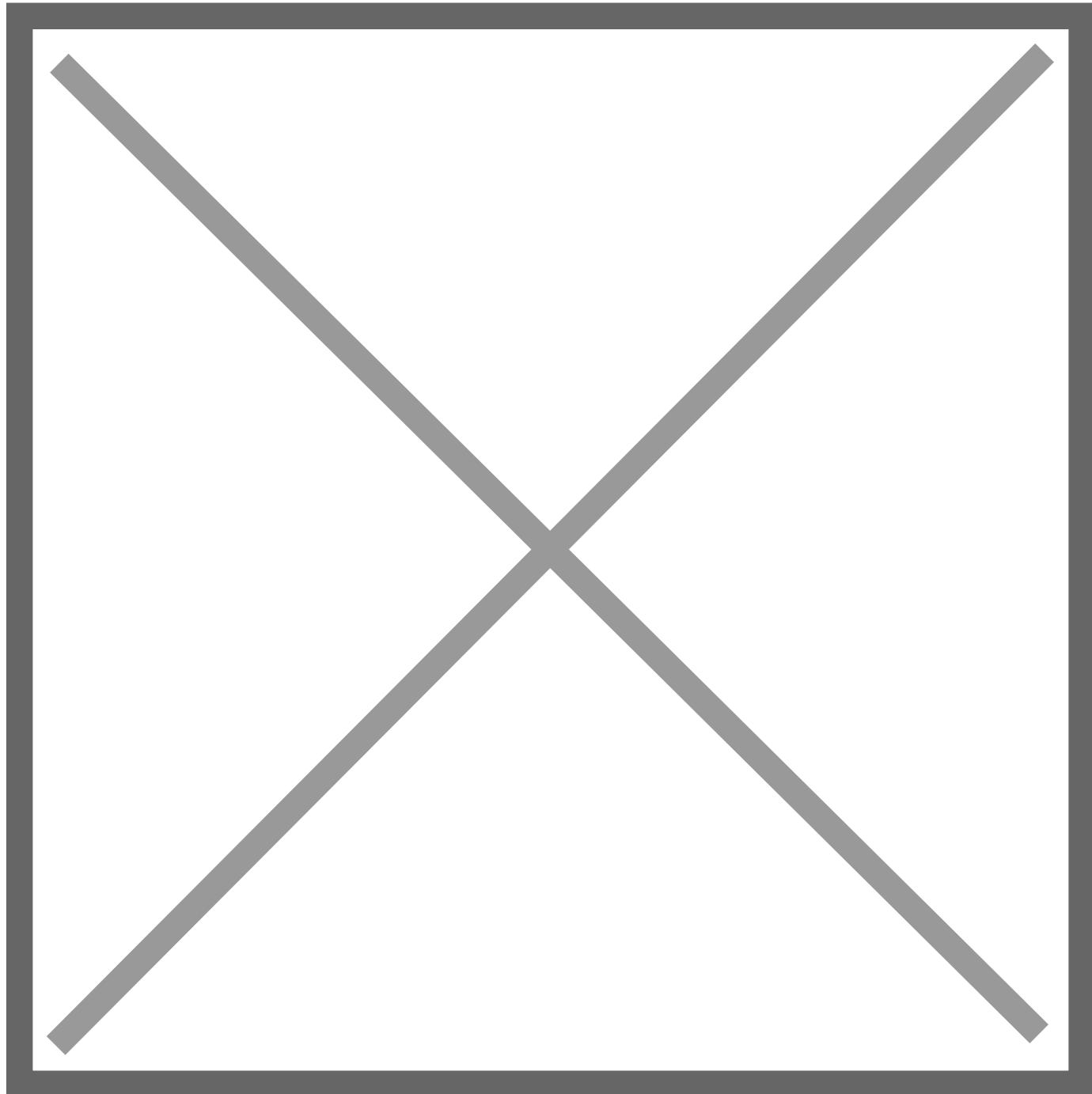
Erja Koperta:

Nazzjonali

Referenzi: 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]

**Definizzjonijiet
(disponibbli
bi-Inglî^{1/4}
biss):**

Incidence per 100,000

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

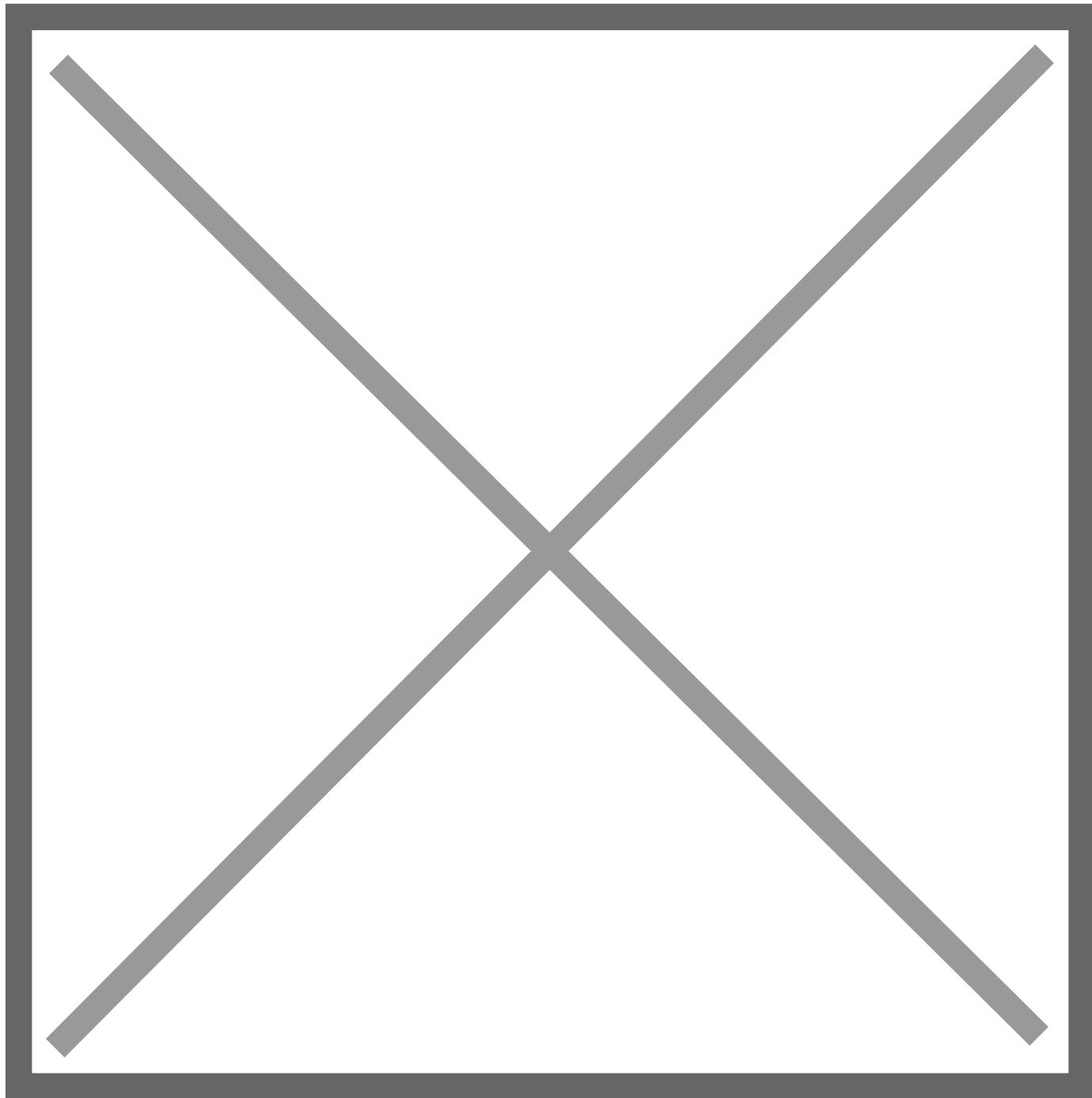
Nazzjonali

Referenzi:

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]

**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

KanÄ er tal-utru**Nisa, 2022****EtÃ :**

20+

Referenzi:

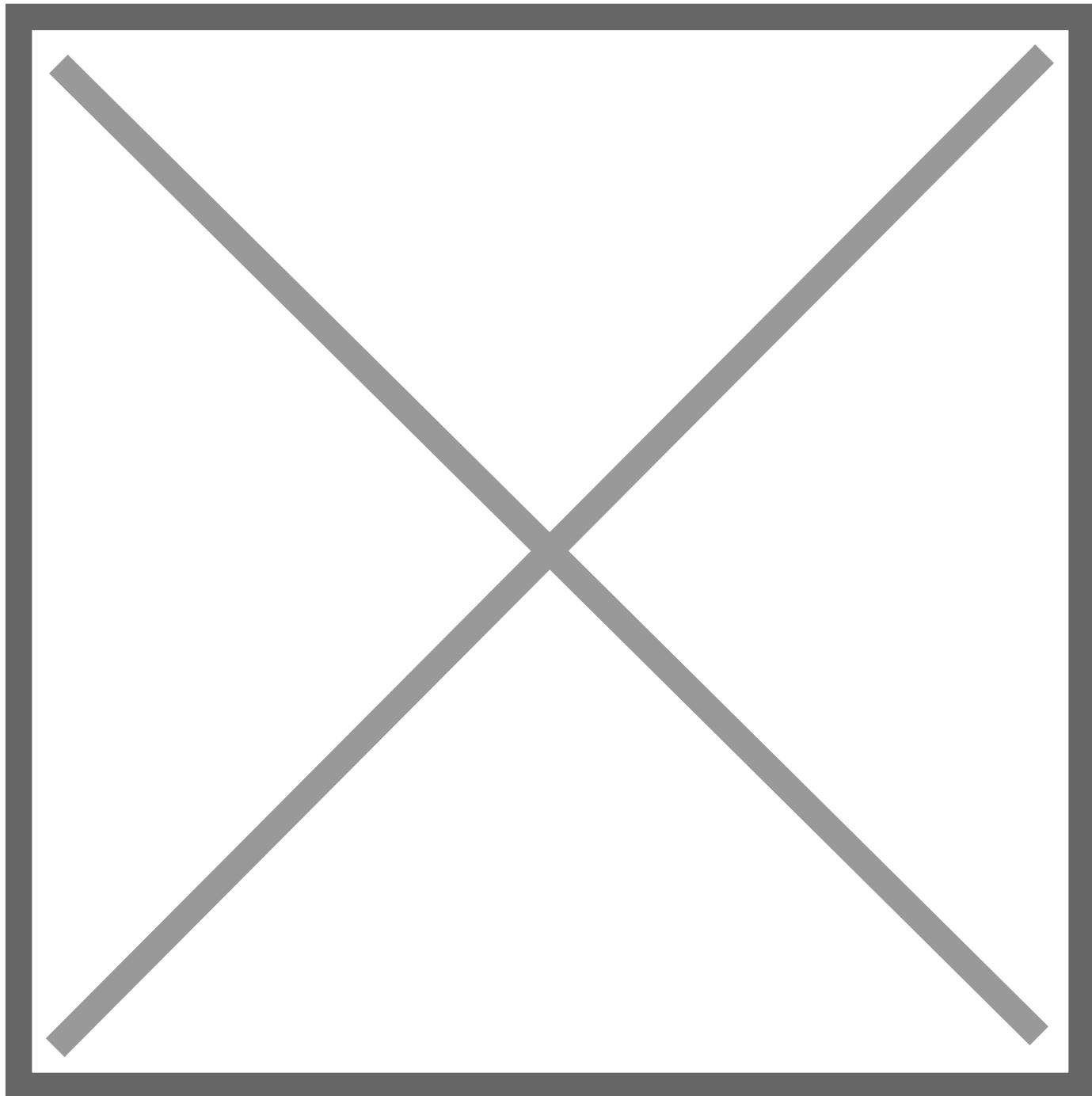
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

Pressjoni gÄšolja tad-demm

Adulti, 2015

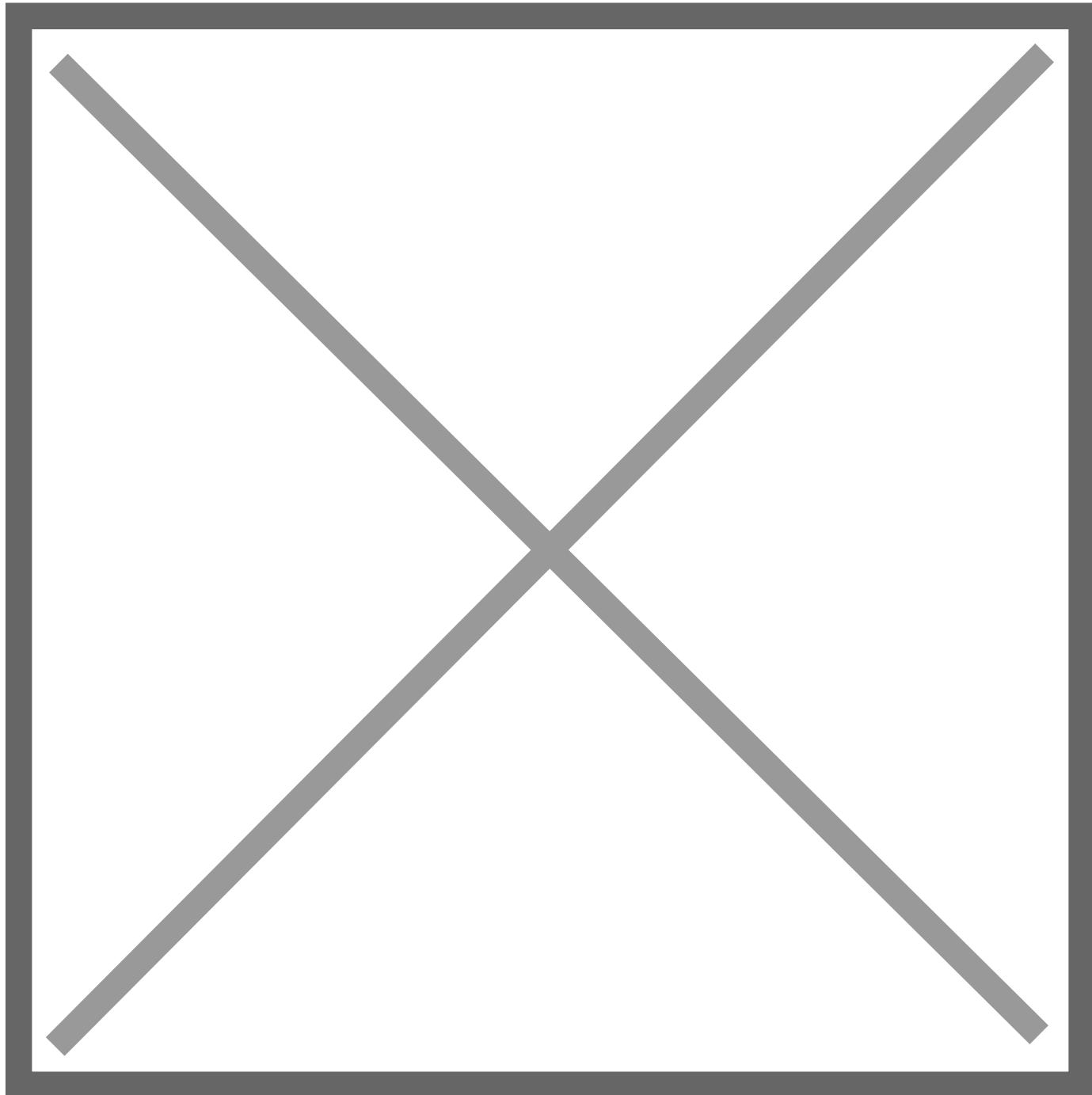


Referenzi:

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

**Definizzjonijiet
(disponibbli
bl-IngliÅ¼
biss):**

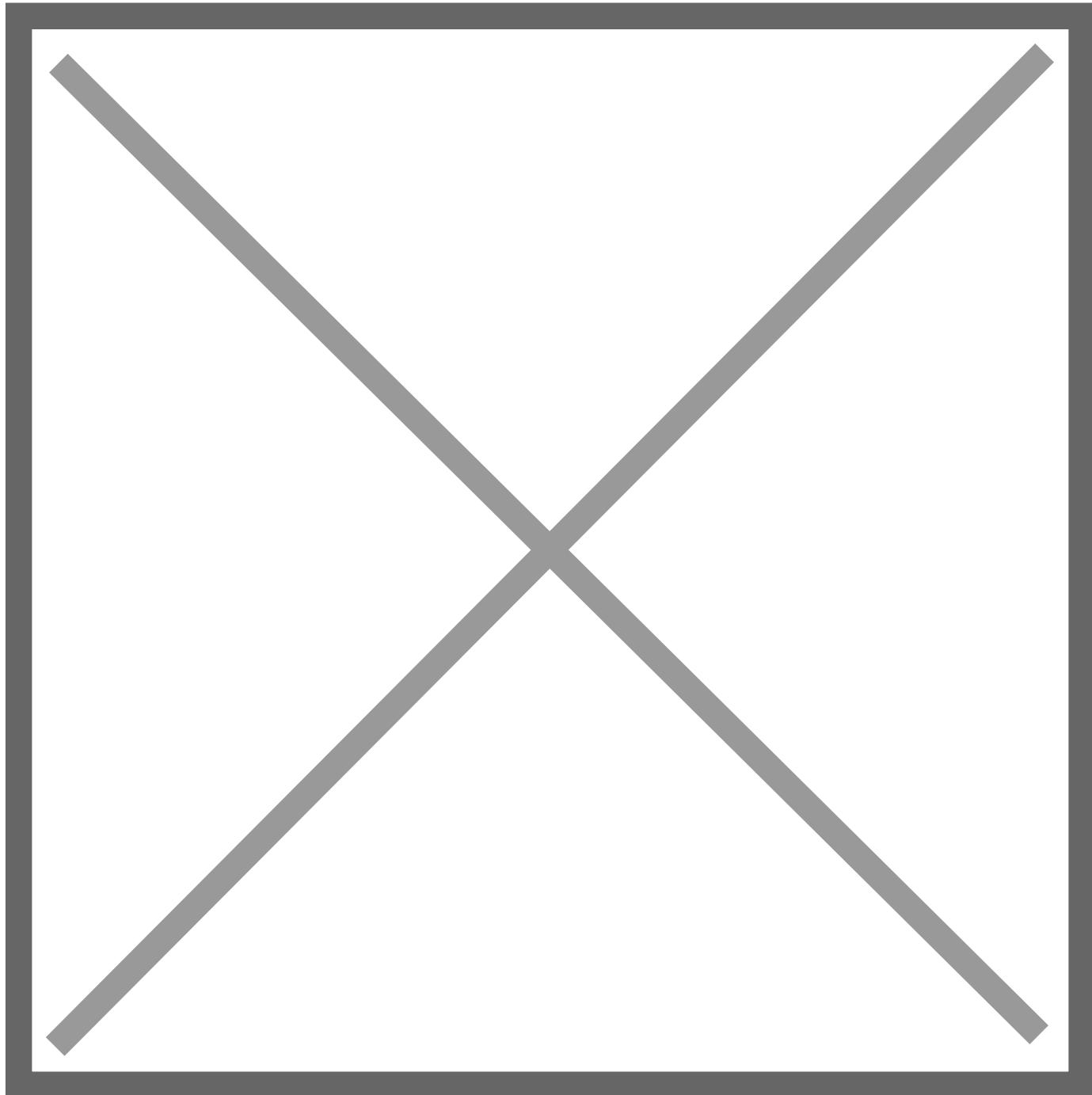
Age Standardised estimated % Raised blood pressure 2015 (SBP>=140 OR DBP>=90).

IrÄ;iel, 2015**Referenzi:**

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

**Definizzjonijiet
(disponibbli
bl-Inglis:
biss):**

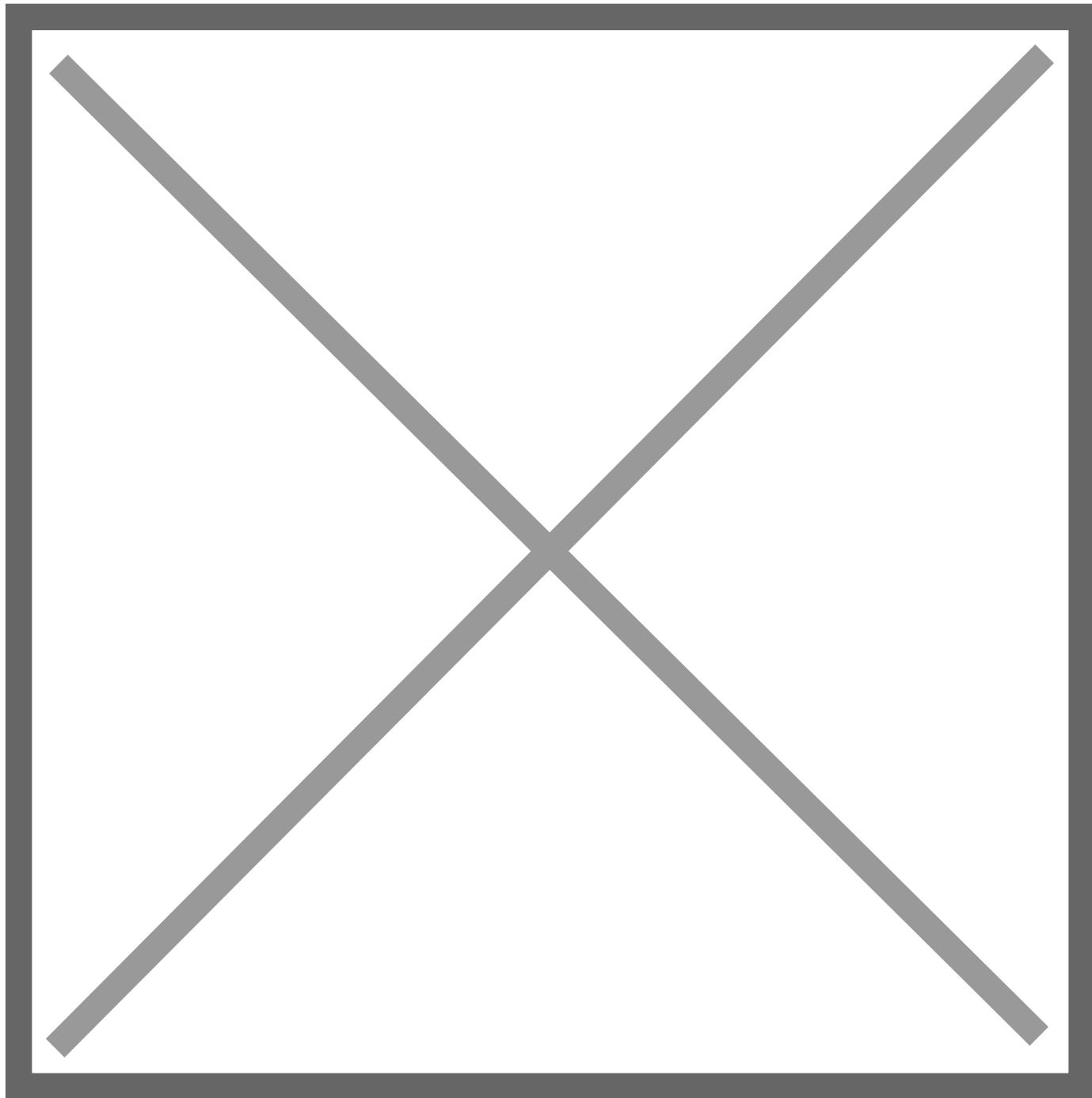
Age Standardised estimated % Raised blood pressure 2015 (SBP>=140 OR DBP>=90).

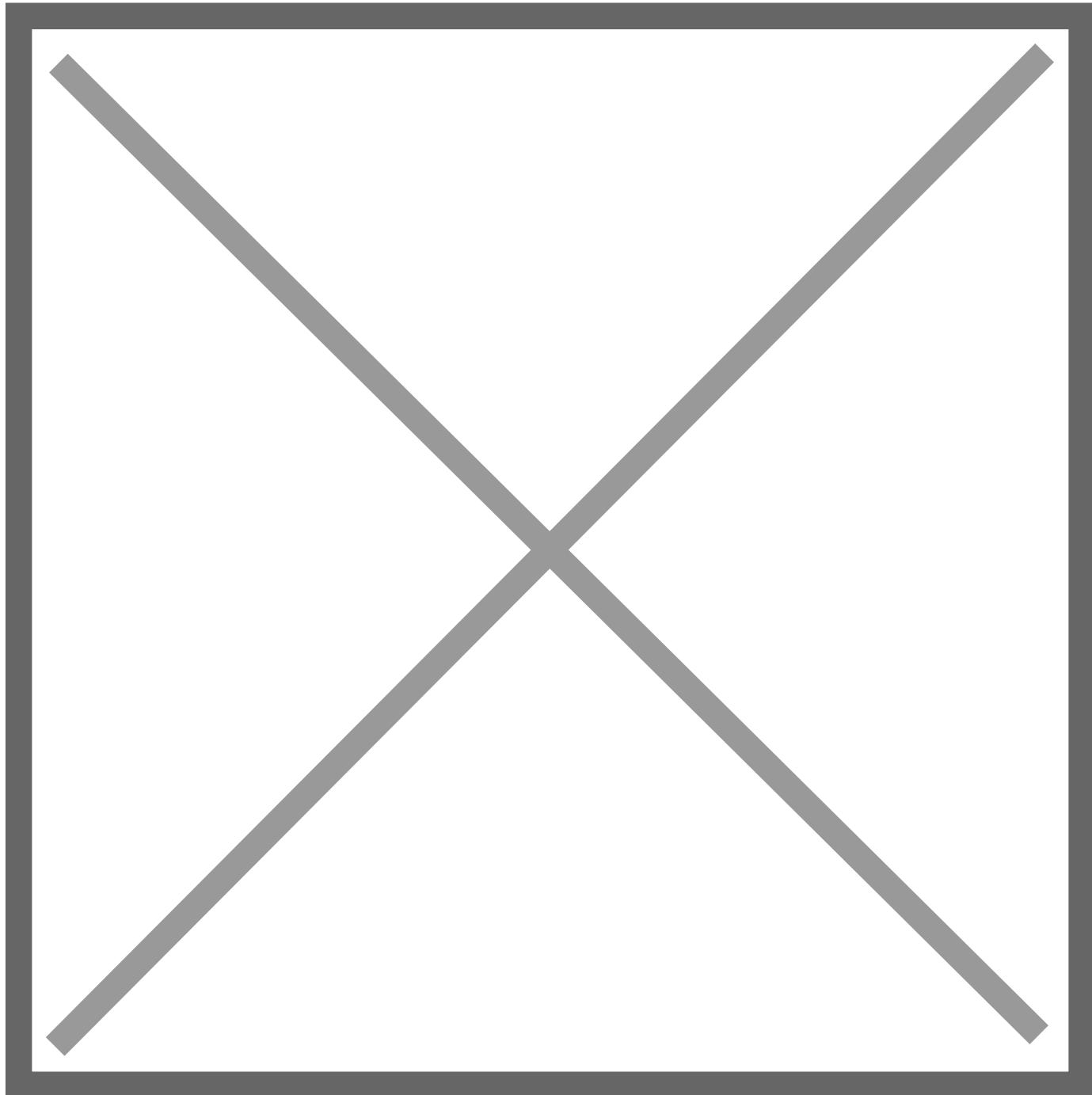
Nisa, 2015**Referenzi:**

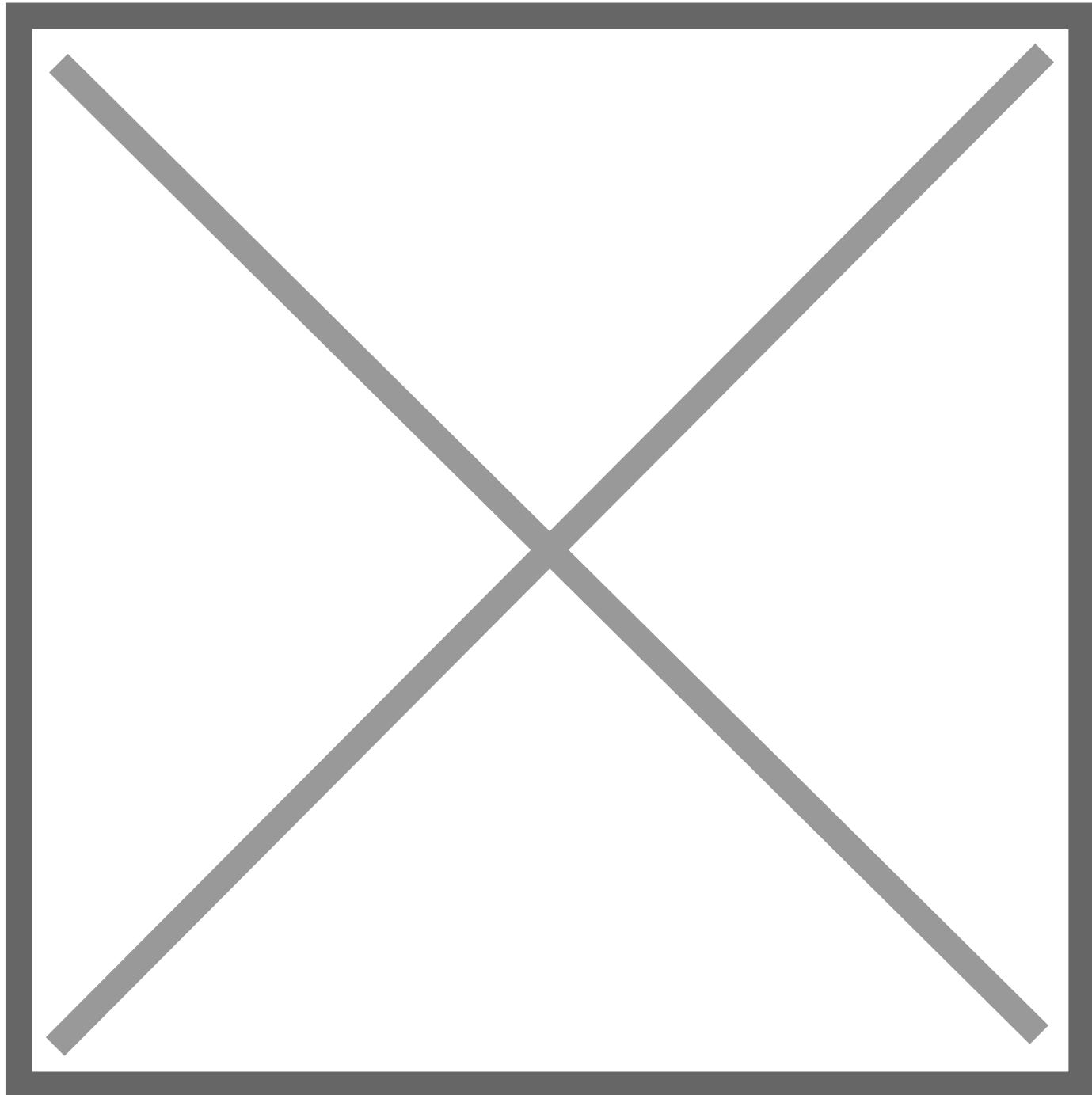
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

**Definizzjonijiet
(disponibbli
bl-Inglîä¼
biss):**

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

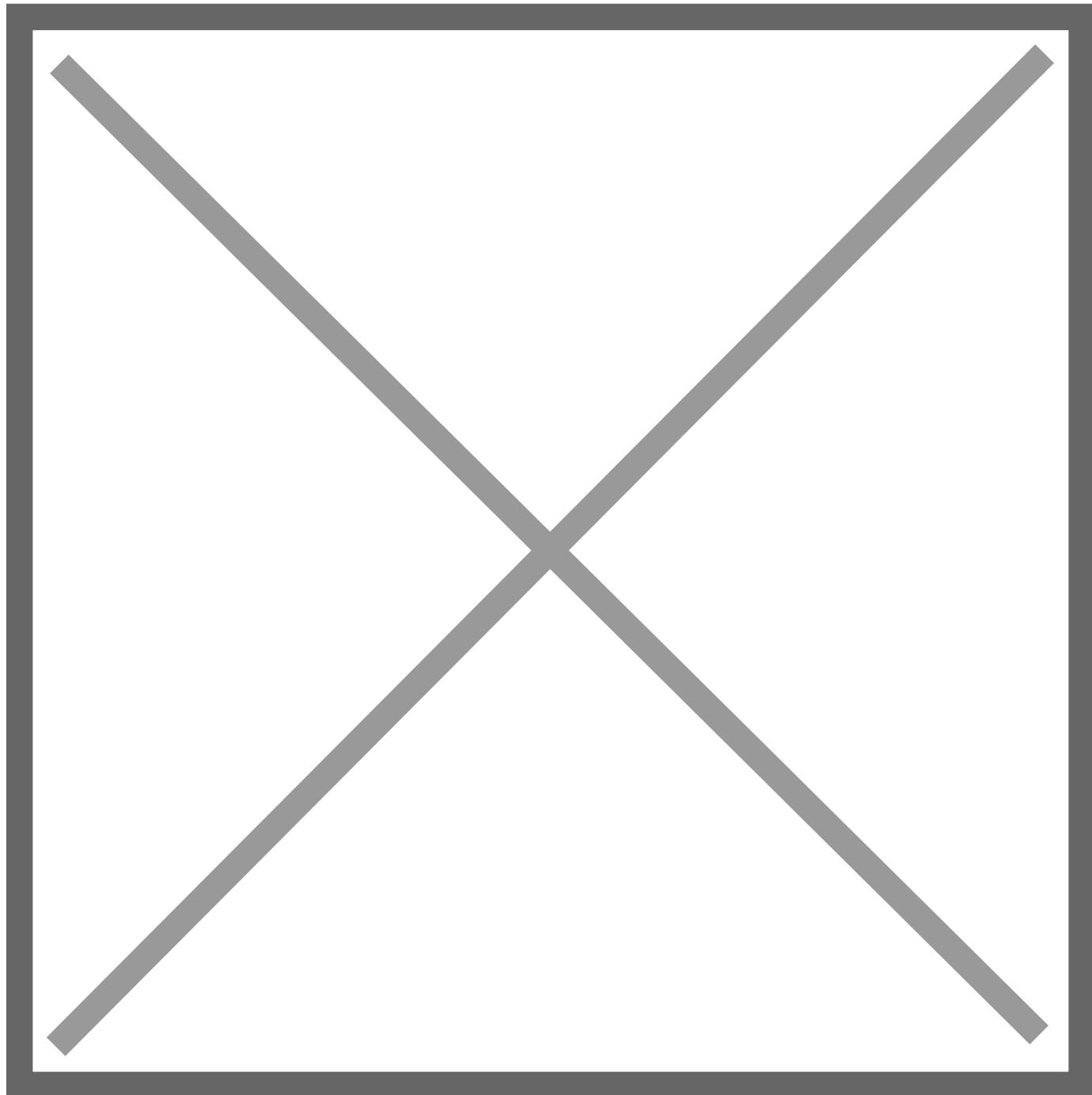
Kolesterol gÄšoli**Adulti, 2008****Referenzi:**Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>**Definizzjonijet
(disponibbli
bl-Inglî¼
biss):**% Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

IrÄ;iel, 2008**Referenzi:**Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>**Definizzjonijiet
(disponibbli
bl-IngliÅ¼
biss):**% Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Nisa, 2008**Referenzi:**Global Health Observatory data repository, World Health Organisation, <http://apps.who.int/gho/data/node.main.A885>**Definizzjonijiet
(disponibbli
bl-IngliÅ¼
biss):**% Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Zokkor fid-demm gÄšoli waqt is-sawm

IrÄ¡iel, 2014

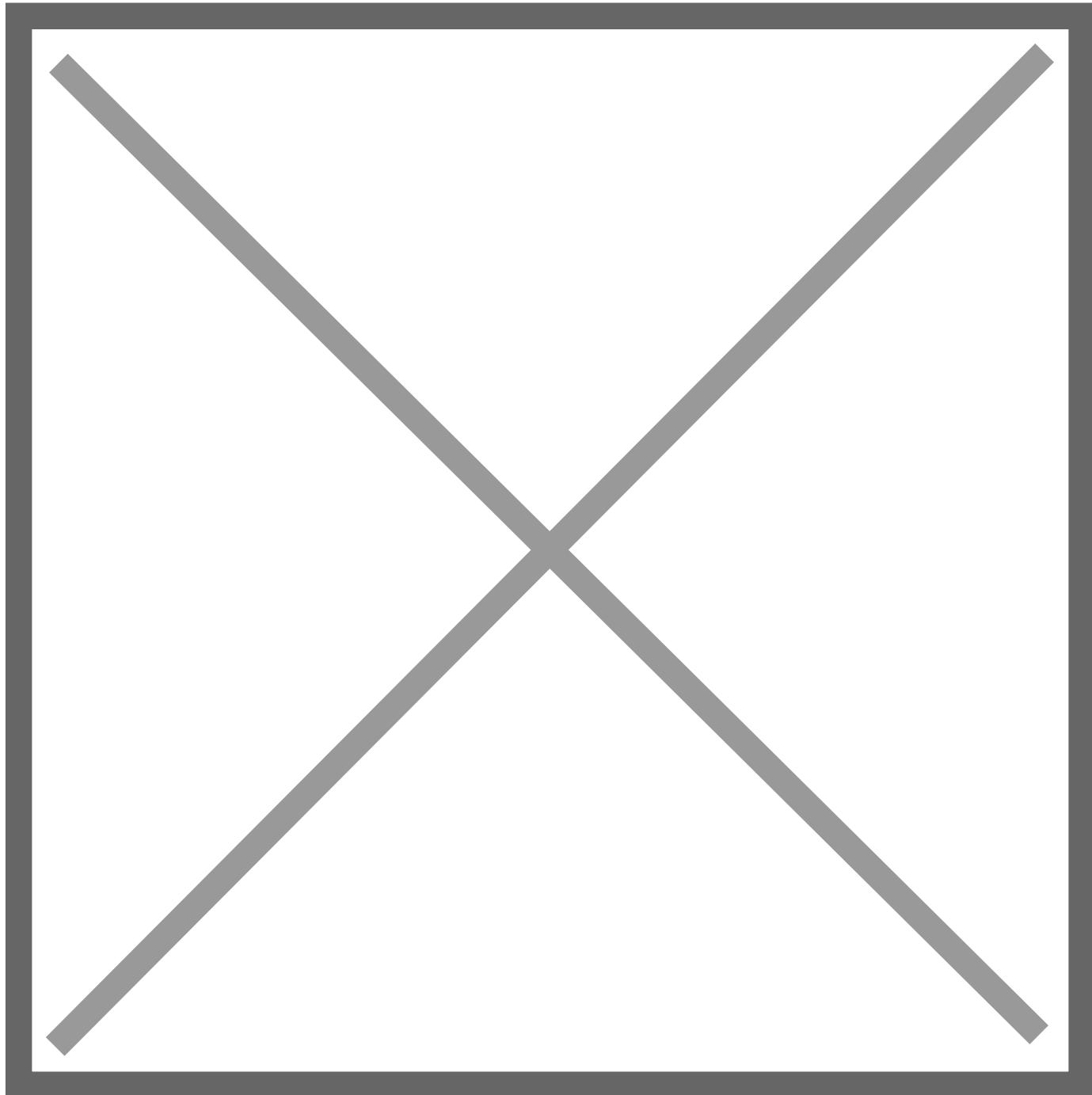


Referenzi:

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

**Definizzjonijet
(disponibbli
bl-IngliÅ¼
biss):**

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

Nisa, 2014**Referenzi:**

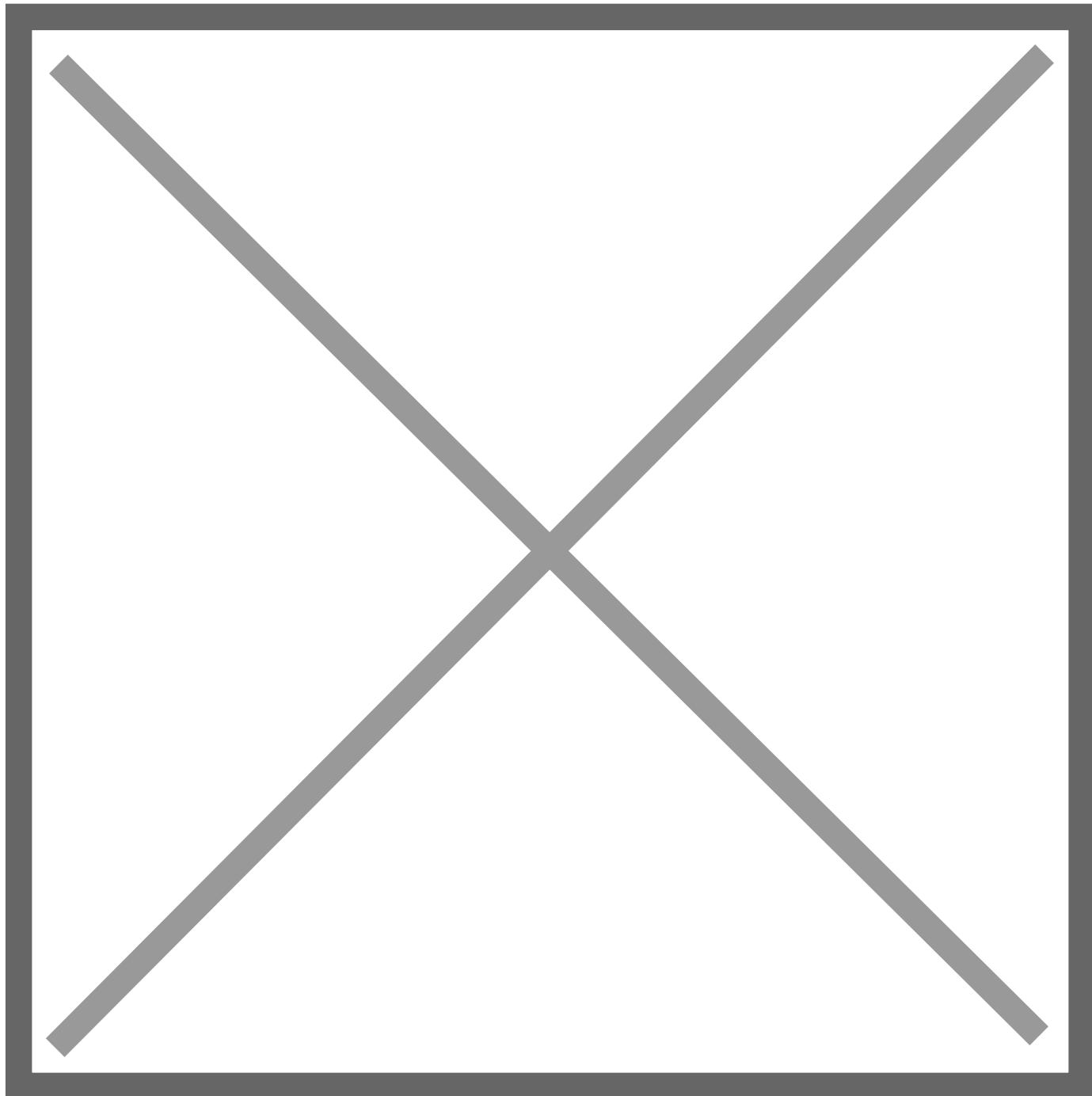
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A869?lang=en>

**Definizzjonijiet
(disponibbli
bl-Inglîä¼
biss):**

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

Prevalenza tad-dijabete

Adulti, 2024

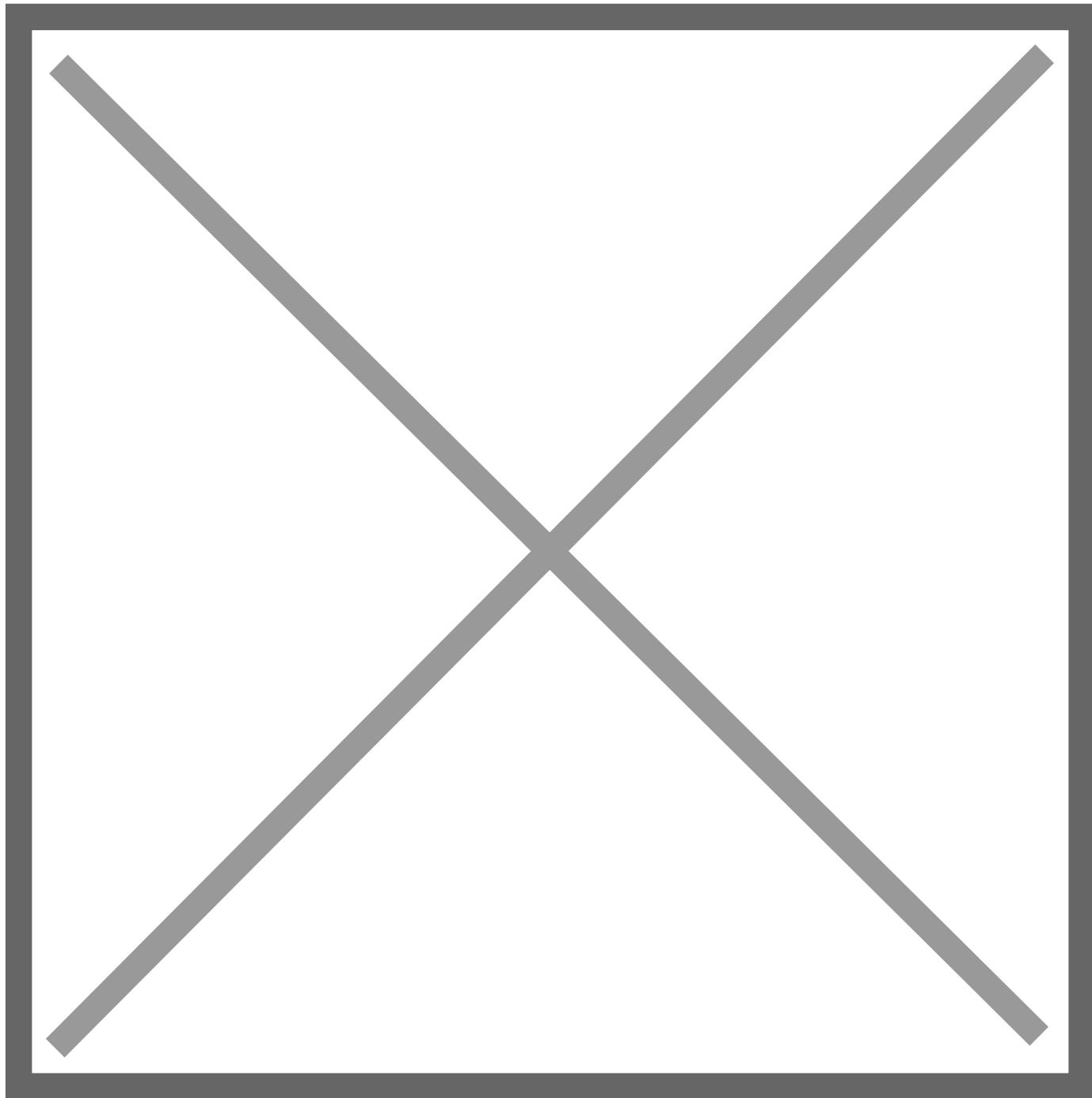


Referenzi:

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

Ovarian Cancer

Nisa, 2022



EtÃ :

20+

Referenzi:

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]

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

Leukemia

IrÄ;iel, 2022

4

3

2

1

0

-1 0 1 2 3 4 5 6

EtÃ : 20+

Erja Koperta: Nazzjonali

Referenzi: 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]

Definizzjonijiet (disponibbli bl-Inglis): Incidence per 100,000

Sakemm ma jiÄ;jix indikat mod ieÄ;shor, il-piÄ;vÄ;ejed jirreferi gÄ;sal BMI bejn 25kg u 29.9kg/mÄ;², l-obeÄ;vÄ;itÄ; tirreferi gÄ;sal BMI akbar minn 30kg/mÄ;².

Nisa, 2022

4

3

2

1

0

-1

0

1

2

3

4

5

6

EtÃ :

20+

Erja Koperta:

Nazzjonali

Referenzi: 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]

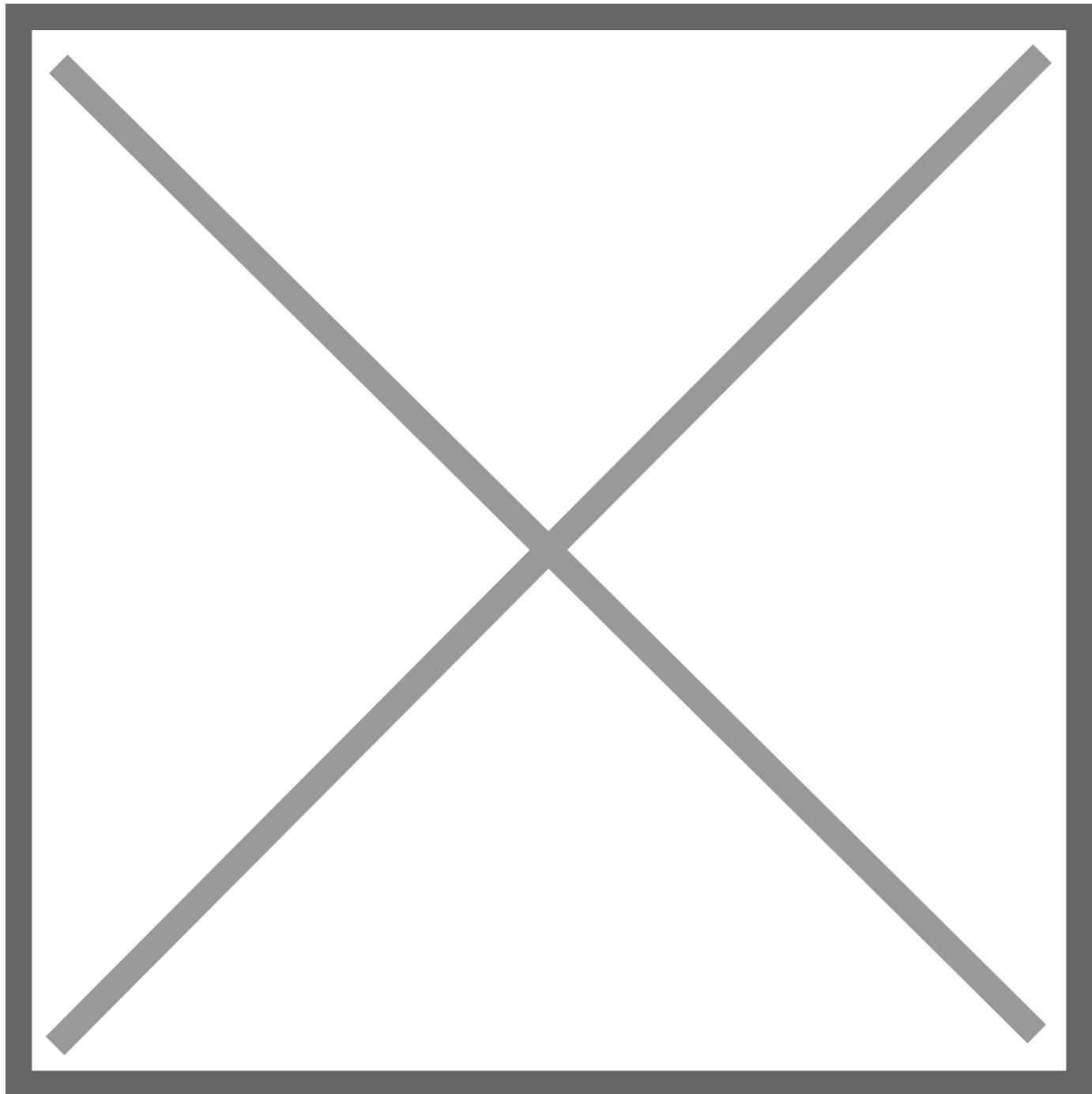
**Definizzjonijiet
(disponibbli
bl-InglÃ¼
biss):**

Incidence per 100,000

Sakemm ma jiÃ¡ ix indikat mod ieÃšor, il-piÃ¼ Ä½ejed jirreferi gÃšal BMI bejn 25kg u 29.9kg/mÂ², l-obeÃ¼itÃ tirreferi gÃšal BMI akbar minn 30kg/mÂ².

Leukemia

IrÄ;iel, 2022



EtÃ :

20+

Erja Koperta:

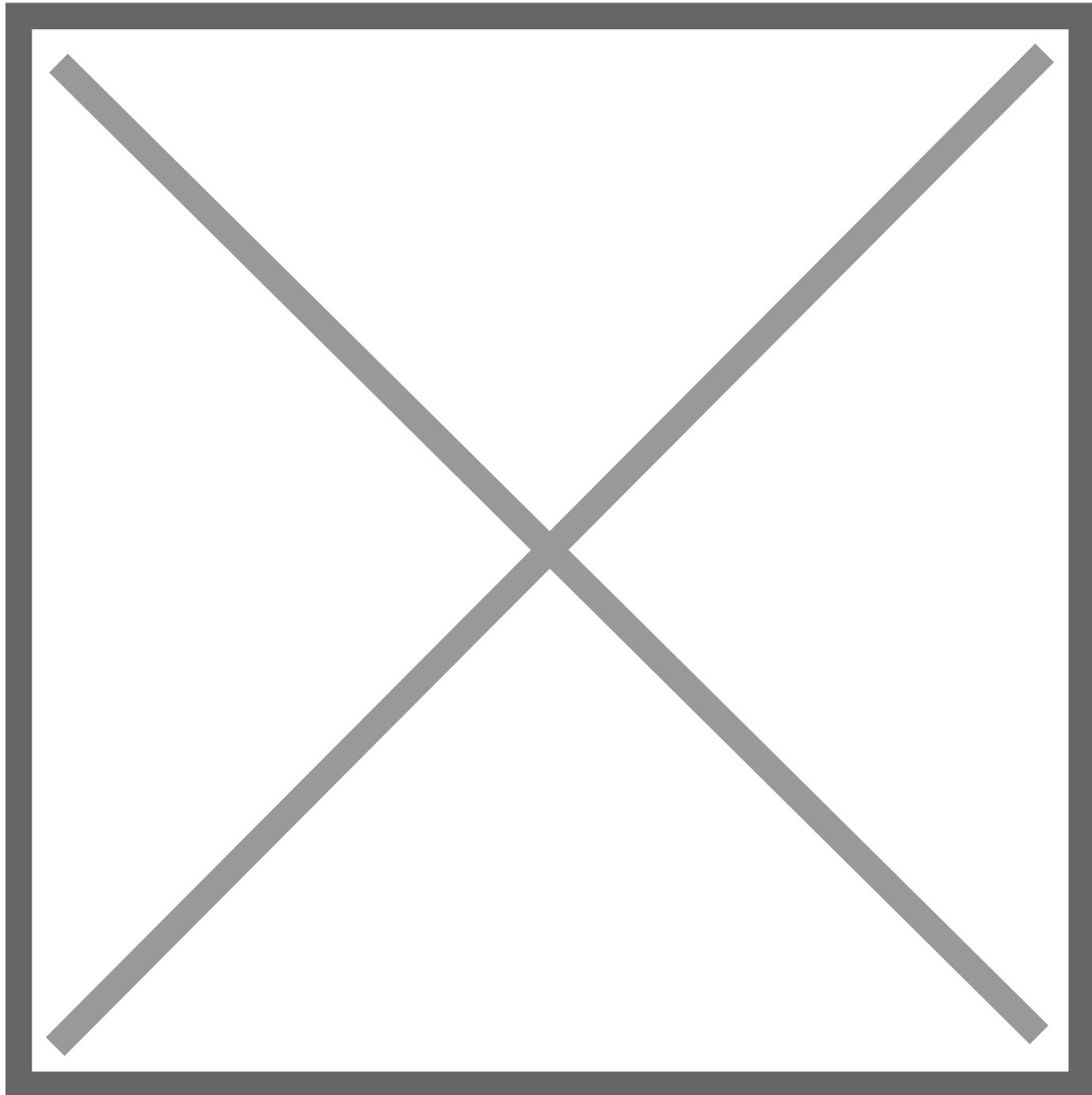
Nazzjonali

Referenzi: 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]

**Definizzjonijiet
(disponibbli
bil-IngliÂ¼^{1/4}
biss):**

Incidence per 100,000

Sakemm ma jiÃ¡;ix indikat mod ieÃ§or, il-piÃ¼re ejed jirreferi gÃ§al BMI bejn 25kg u 29.9kg/mÂ², l-obeÃ¼titÃ tirreferi gÃ§al BMI akbar minn 30kg/mÂ².

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

Nazzjonali

Referenzi:

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]

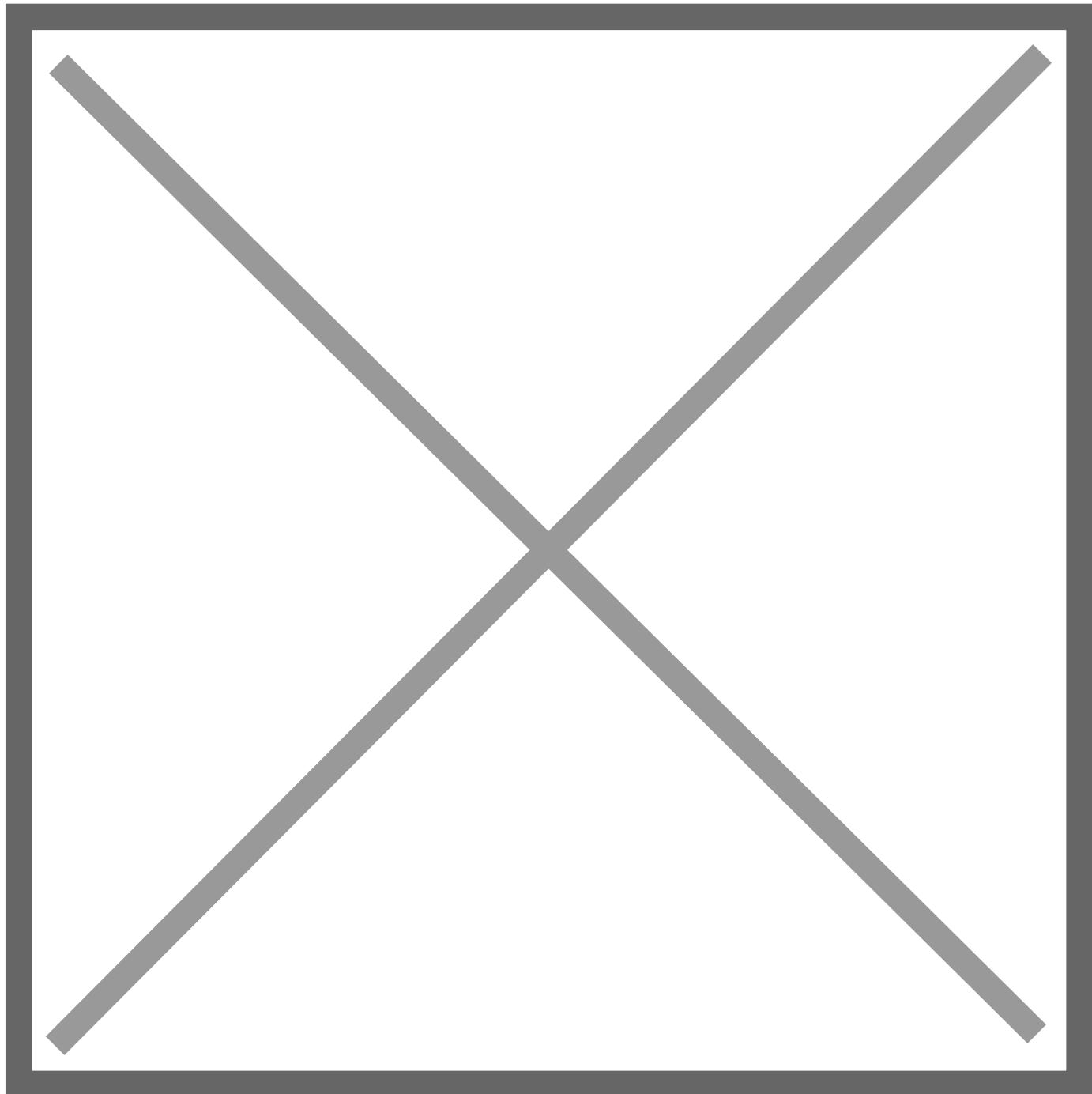
**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

Sakemm ma jiÃ¡;ix indikat mod ieÃ§Ã°or, il-piÃ¼/4 Ã¼ejjed jirreferi gÃ§Ã°al BMI bejn 25kg u 29.9kg/mÂ², I-obetÃ¼titÃ tirreferi gÃ§Ã°al BMI akbar minn 30kg/mÂ².

Liver and intrahepatic bile duct Cancer

IrÄ;iel, 2022



EtÃ :

20+

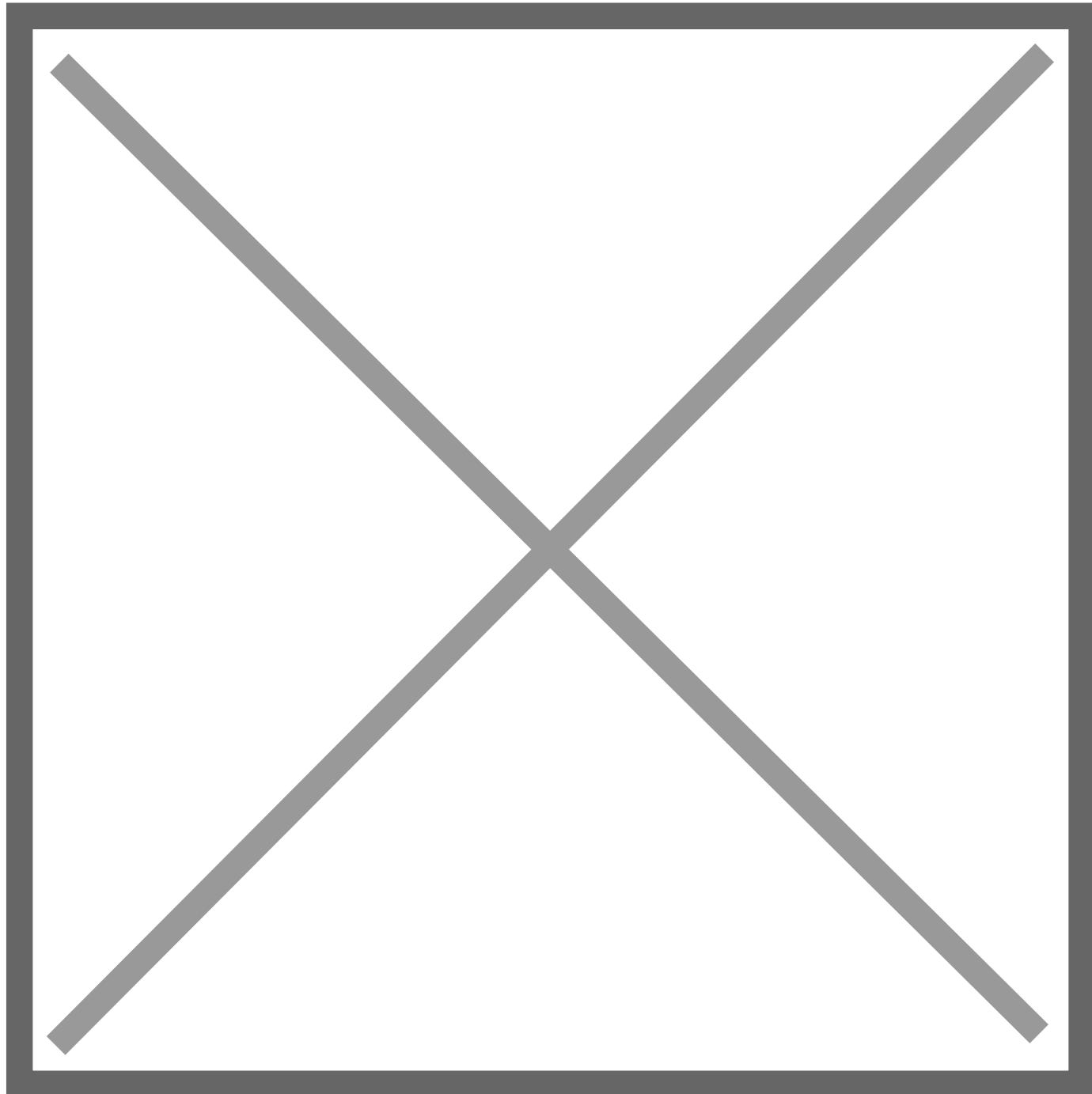
Erja Koperta:

Nazzjonali

Referenzi: 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]

**Definizzjonijiet
(disponibbli
bi-Inglî^{1/4}
biss):**

Incidence per 100,000

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

Nazzjonali

Referenzi:

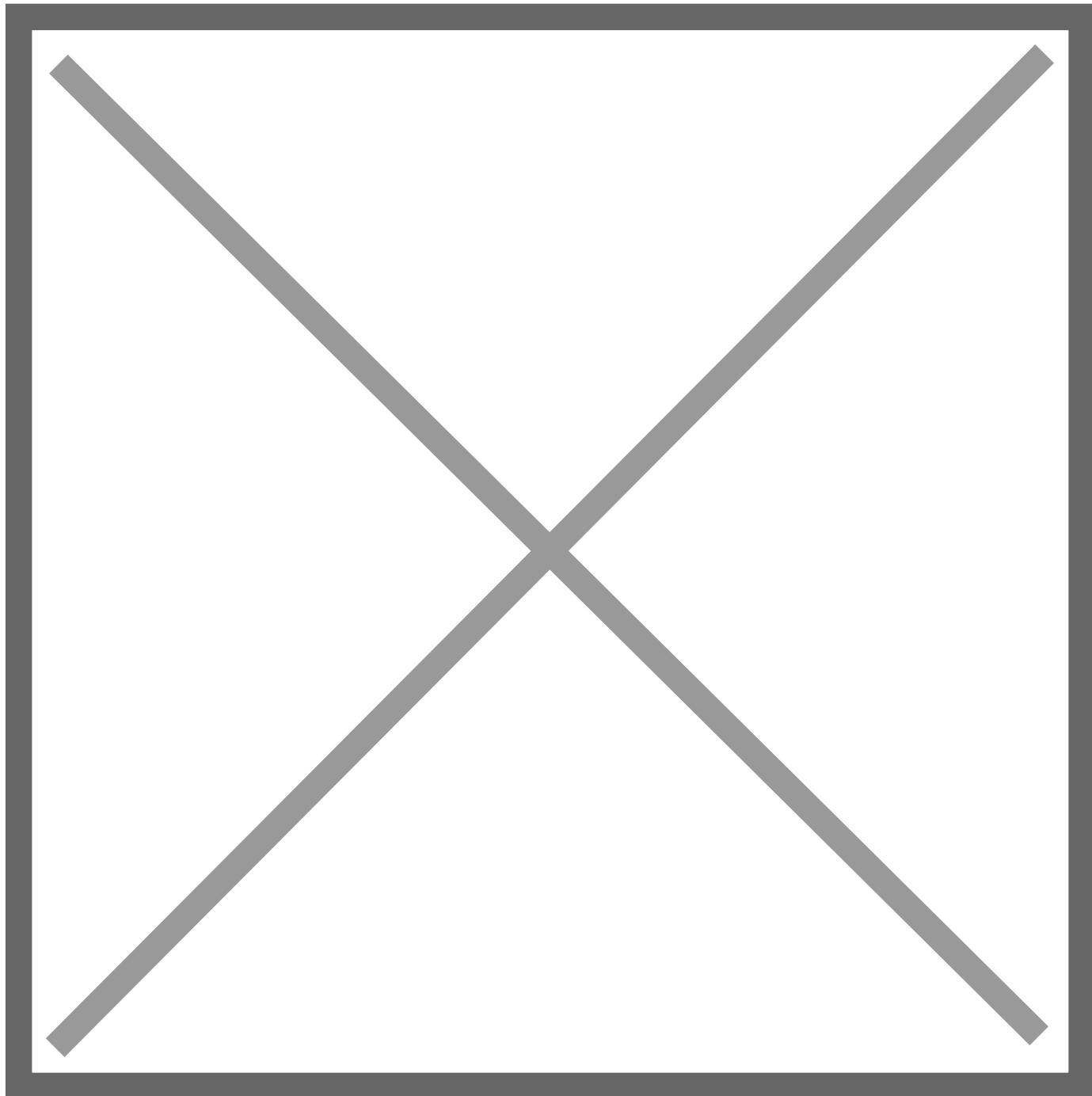
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

Multiple Myeloma

IrÄ;iel, 2022



EtÃ :

20+

Erja Koperta:

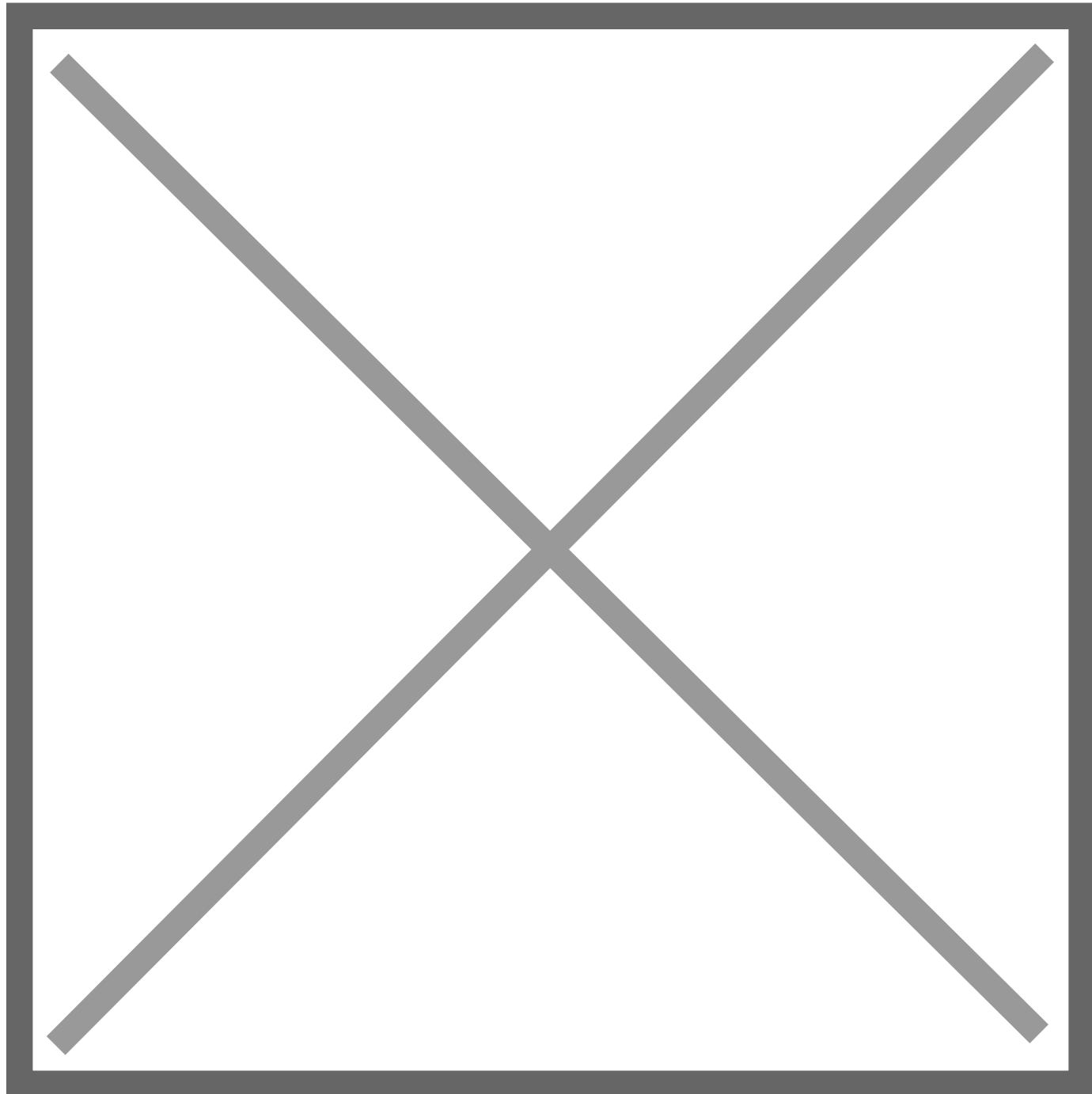
Nazzjonali

Referenzi: 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]

**Definizzjonijiet
(disponibbli
bil-IngliÂ¼^{1/4}
biss):**

Indidence per 100,000

Sakemm ma jiÃ¡;ix indikat mod ieÃ§or, il-piÃ¼/4 Â¼ejjed jirreferi gÃ§al BMI bejn 25kg u 29.9kg/mÂ², l-obeÃ¼titÃ tirreferi gÃ§al BMI akbar minn 30kg/mÂ².

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

Nazzjonali

Referenzi:

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]

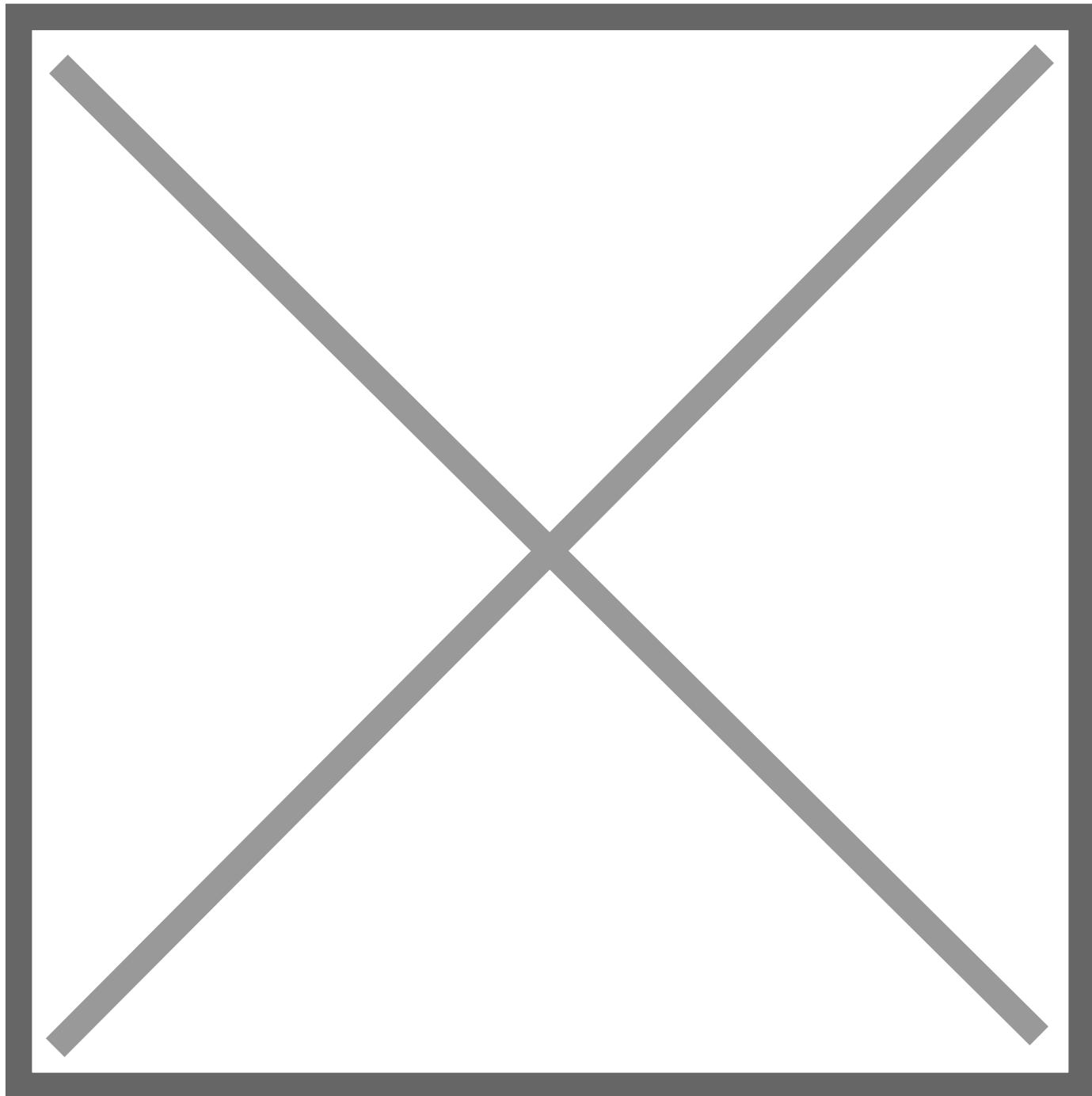
**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

Indicence per 100,000

Sakemm ma jiÃ¡;ix indikat mod ieÃ§Ã°or, il-piÃ¼/4 Ã¼ejjed jirreferi gÃ§Ã°al BMI bejn 25kg u 29.9kg/mÂ², I-obeÃ¼itÃ tirreferi gÃ§Ã°al BMI akbar minn 30kg/mÂ².

Non Hodgkin Lymphoma

IrÄ;iel, 2022



EtÃ :

20+

Erja Koperta:

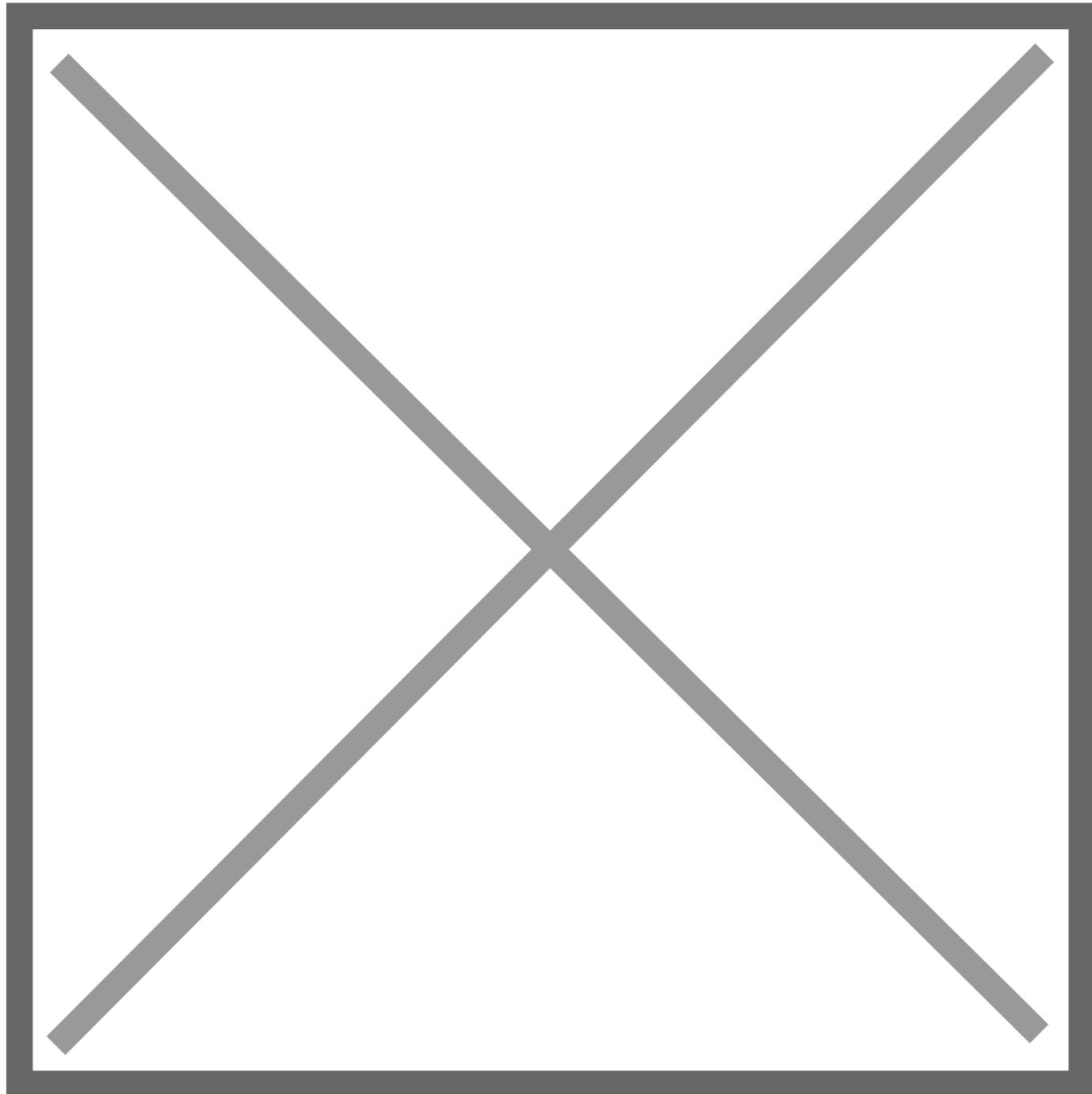
Nazzjonali

Referenzi: 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]

**Definizzjonijiet
(disponibbli
bil-IngliÂ¼^{1/4}
biss):**

Incidence per 100,000

Sakemm ma jiÃ¡;ix indikat mod ieÃ§or, il-piÃ¼re ejed jirreferi gÃ§al BMI bejn 25kg u 29.9kg/mÂ², l-obeÃ¼titÃ tirreferi gÃ§al BMI akbar minn 30kg/mÂ².

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

Nazzjonali

Referenzi:

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]

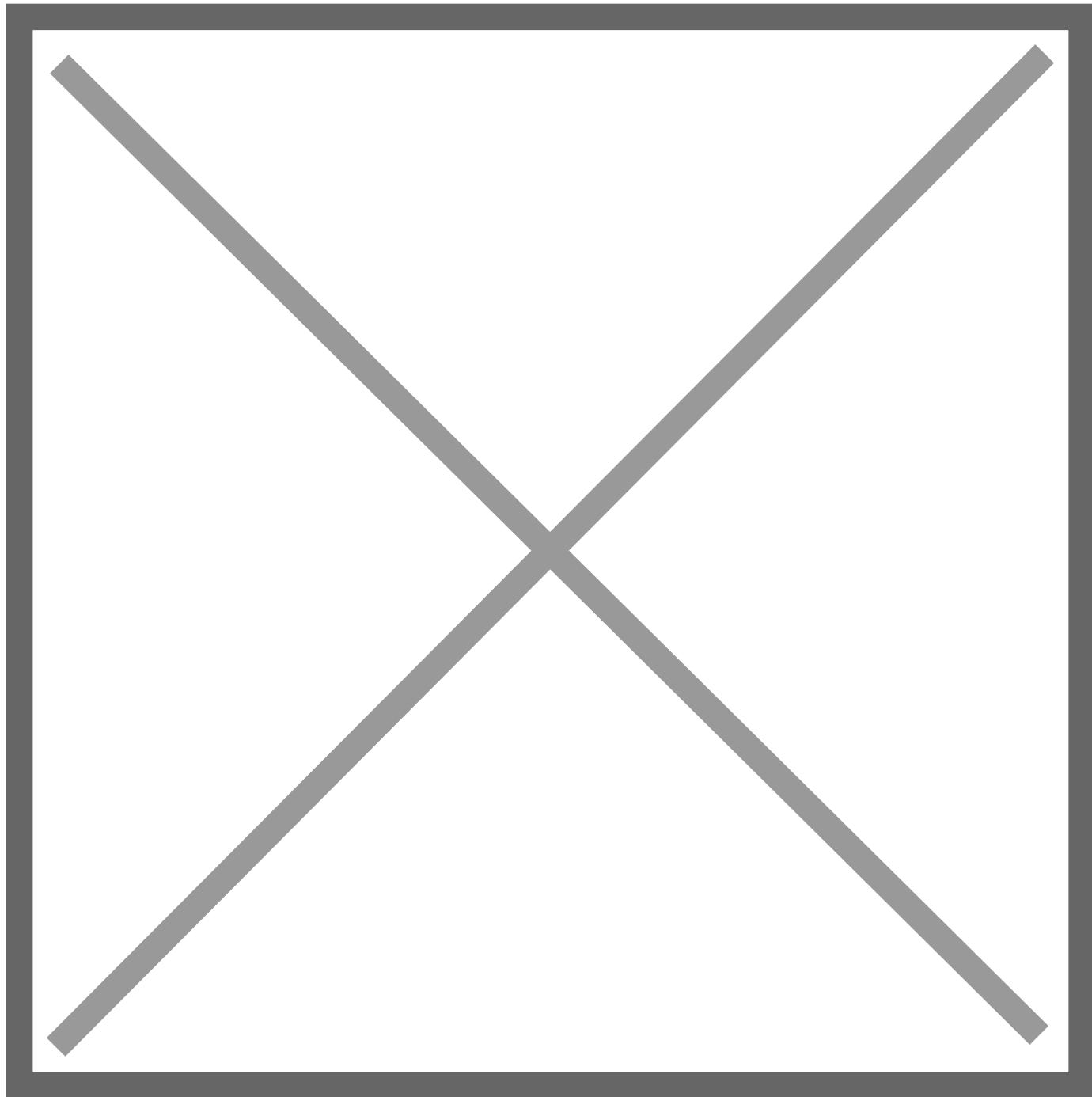
**Definizzjonijiet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

Sakemm ma jiÃ¡;ix indikat mod ieÃ§Ã°or, il-piÃ¼re ejjed jirreferi gÃ§Ã°al BMI bejn 25kg u 29.9kg/mÂ², I-obetitÃ tirreferi gÃ§Ã°al BMI akbar minn 30kg/mÂ².

Thyroid Cancer

IrÄ;iel, 2022



EtÃ :

20+

Erja Koperta:

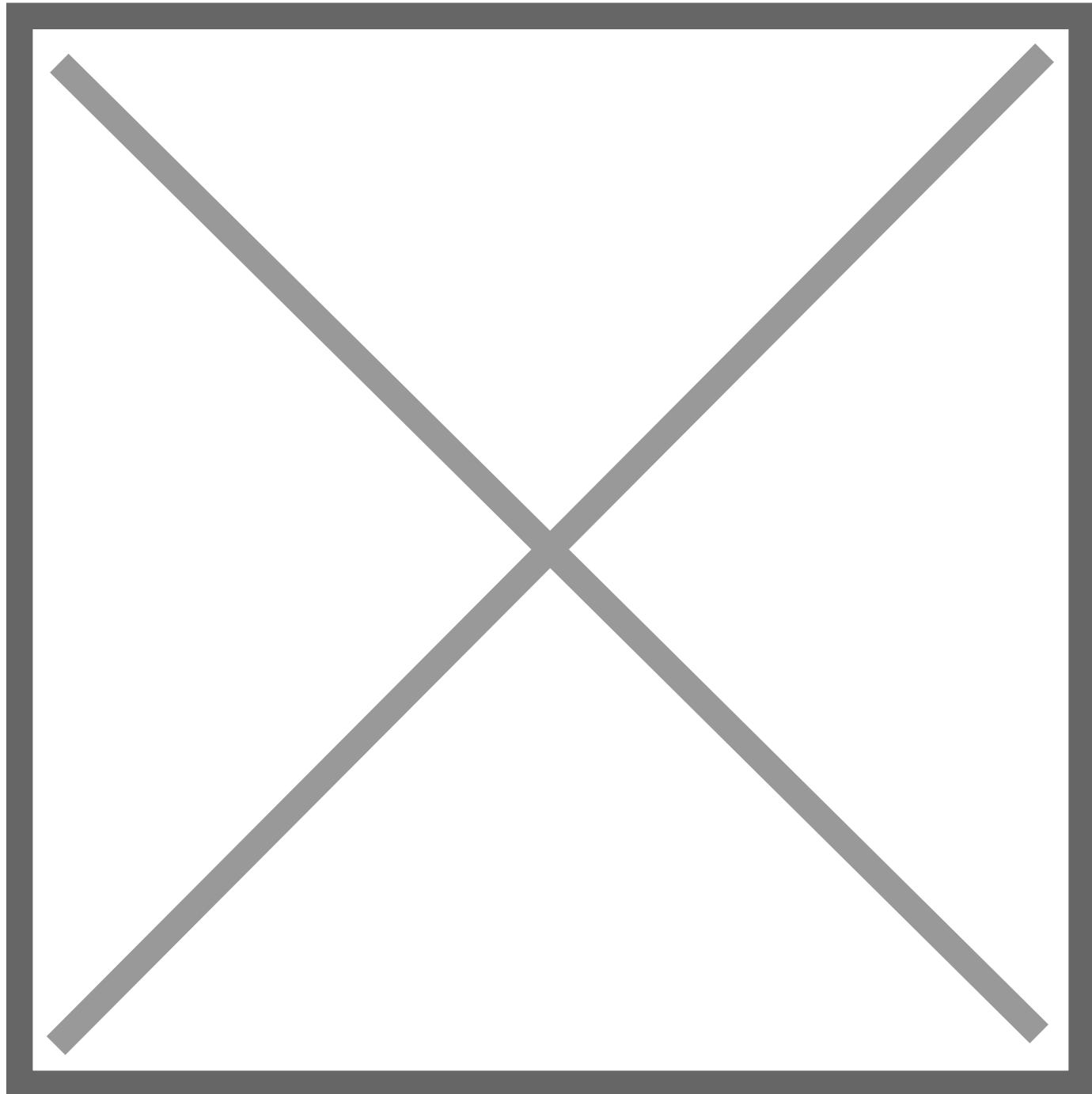
Nazzjonali

Referenzi:

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]

**Definizzjonijet
(disponibbli
bl-IngliÂ¼
biss):**

Incidence per 100,000

Nisa, 2022**EtÃ :**

20+

Erja Koperta:

Nazzjonali

Referenzi:

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]

**Definizzjonijiet
(disponibbli
bl-IngliÅ¼
biss):**

Incidence per 100,000

PDF created on July 19, 2025