

Blakussslimības Kīna



Upper-middle income

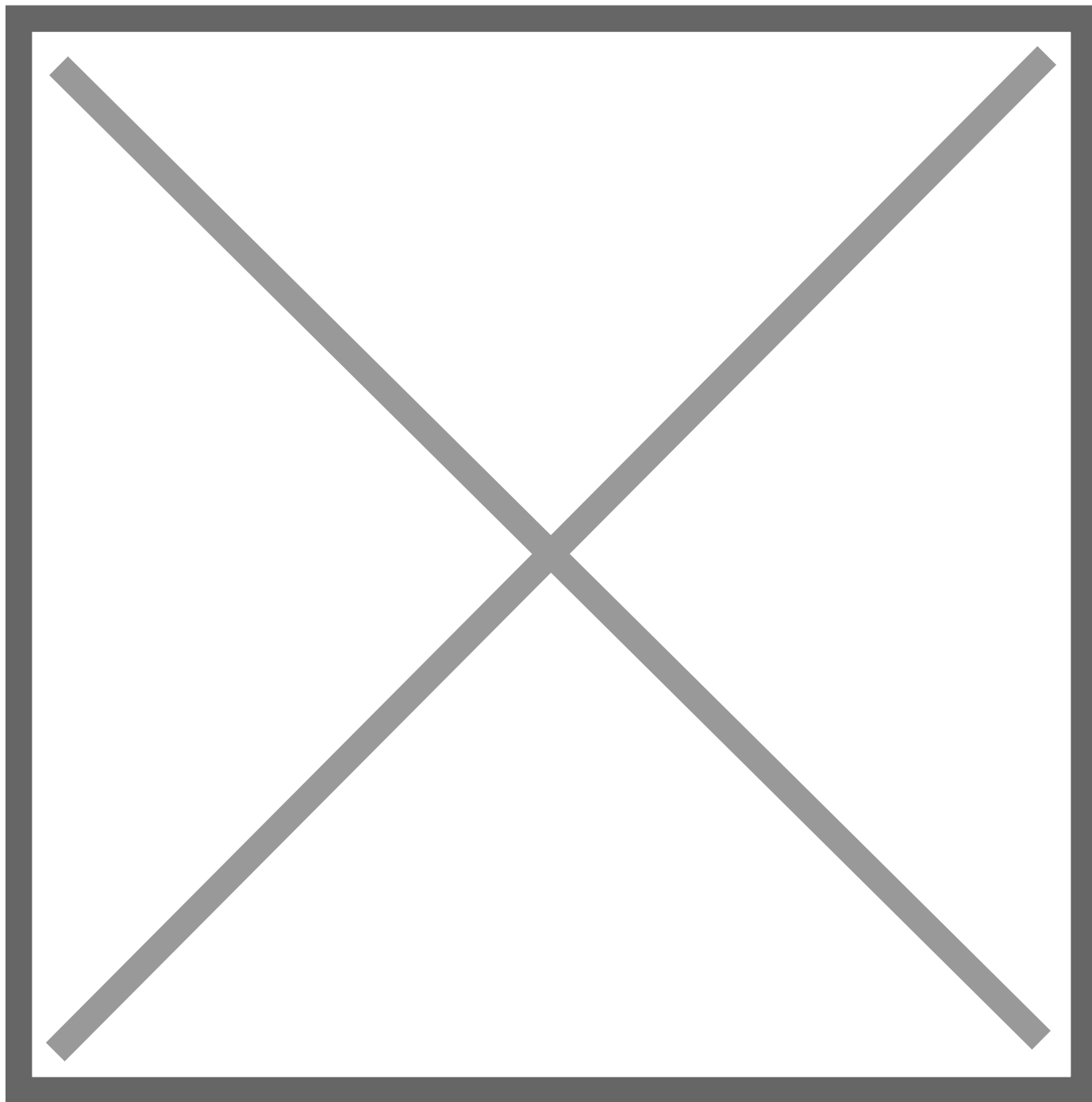
Report cards

Our report cards collate all the most-recent graphics for this country. If you would like to produce a custom report based on selected graphics, just tap the Add to custom PDF button below the graphics you would like to use.

Report card (adult data)

Barības vada vēzis

Vīrieši, 2022



Vecums:

20+

Aptvertā
teritorija:

Valsts

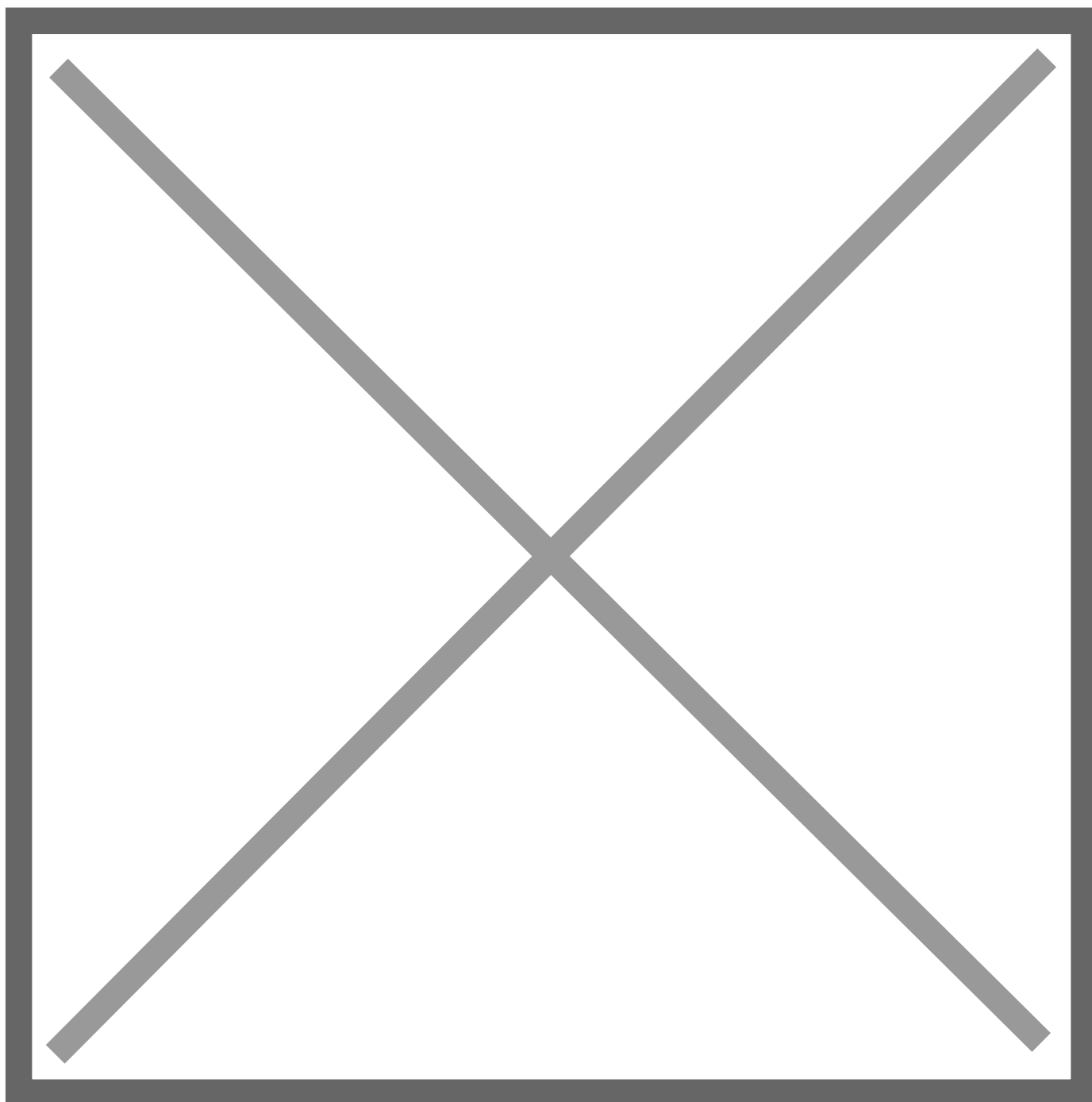
Atsauces:

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]

**Definīcijas
(pieejamas
tikai angļu
valodā):**

Indicence per 100,000

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

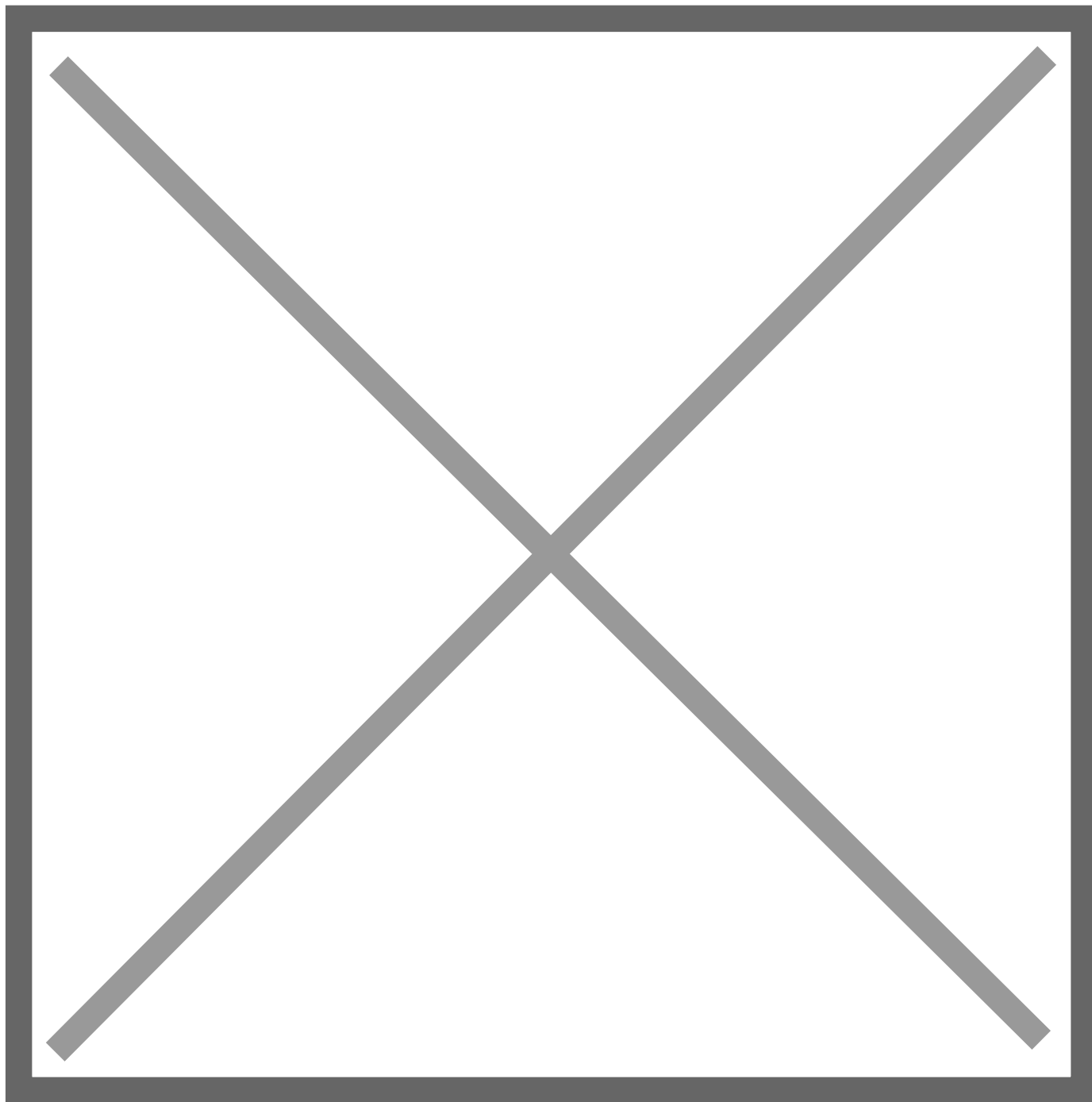
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**Definīcijas
(pieejamas
tikai angļu
valodā):**

Indicence per 100,000

Krūts dziedzera vēzis

Sievietes, 2022



**Aptvertā
teritorija:**

Valsts

Atsauces:

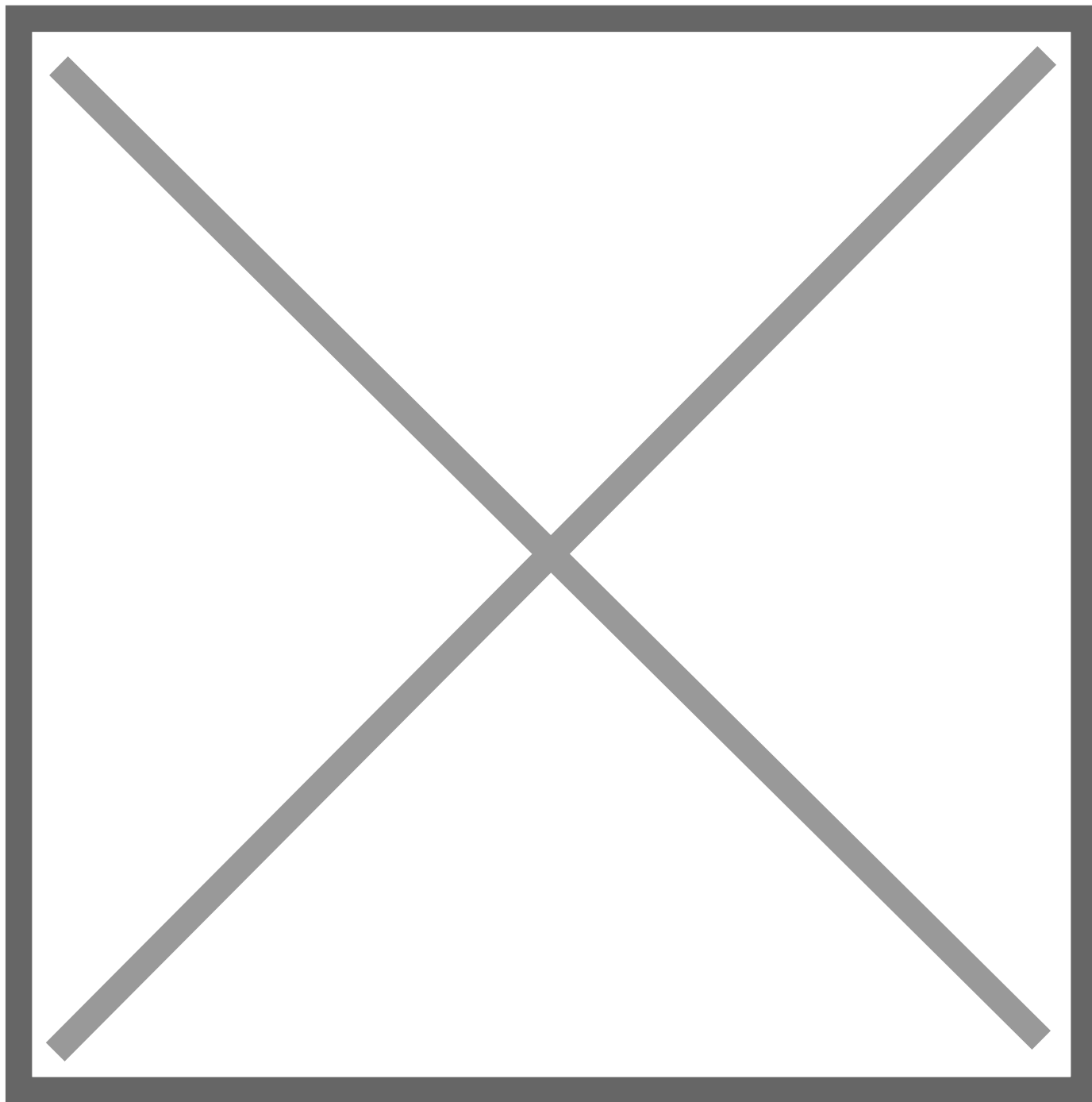
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**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Kolorektālais vēzis

Vīrieši, 2022



Vecums:

20+

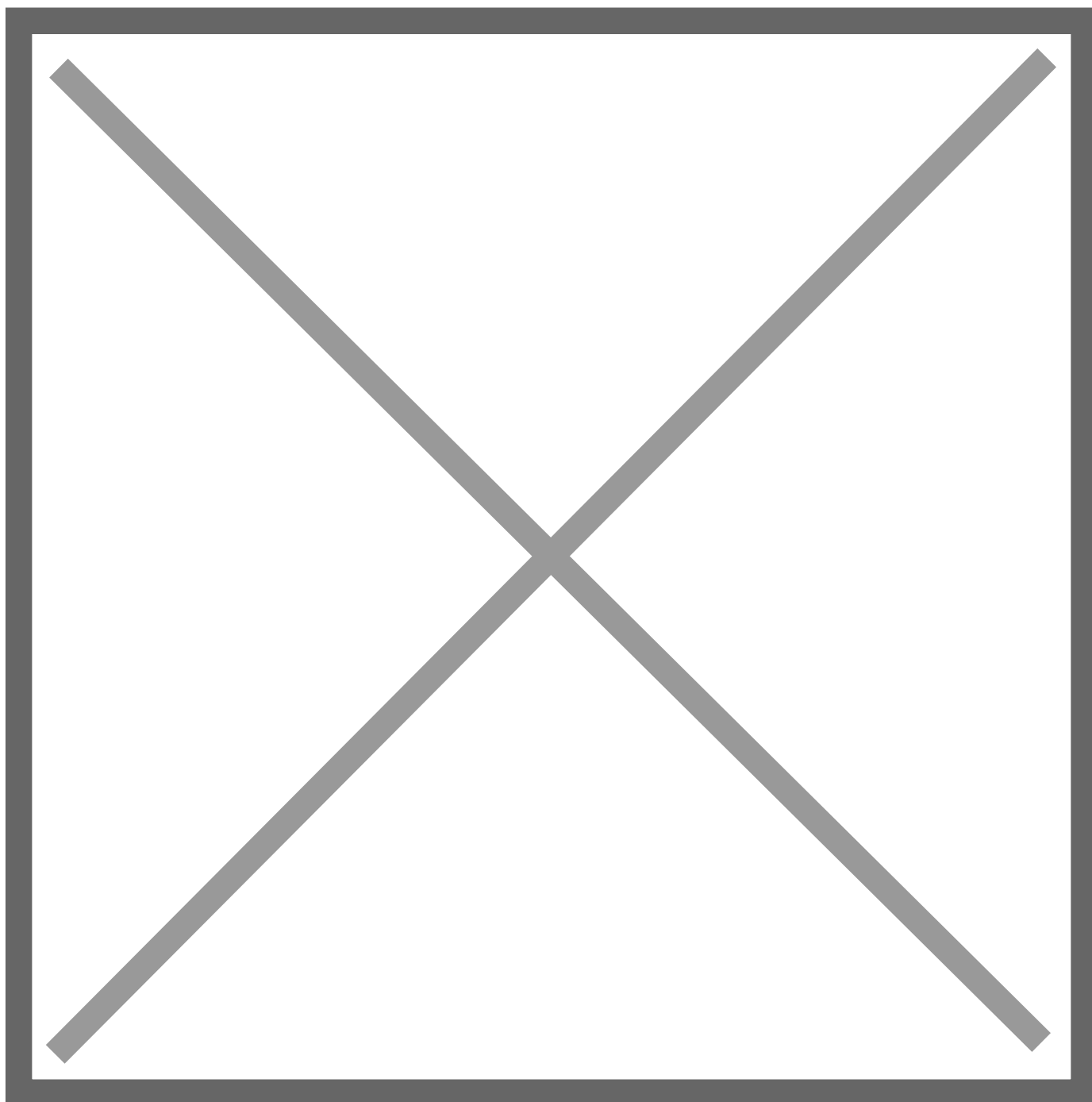
Aptvertā
teritorija:

Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

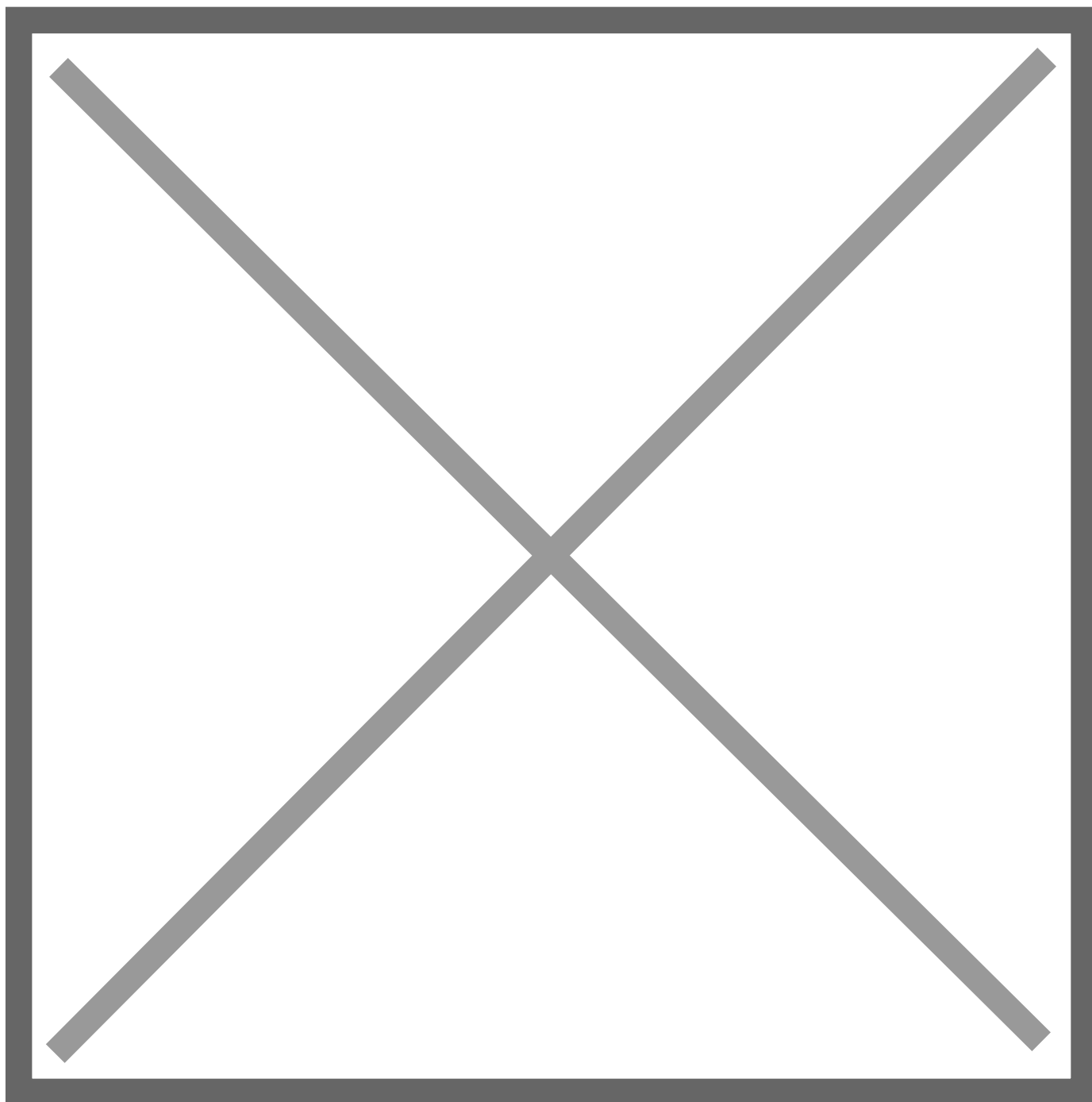
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Aizkuņģa dziedzera vēzis

Vīrieši, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

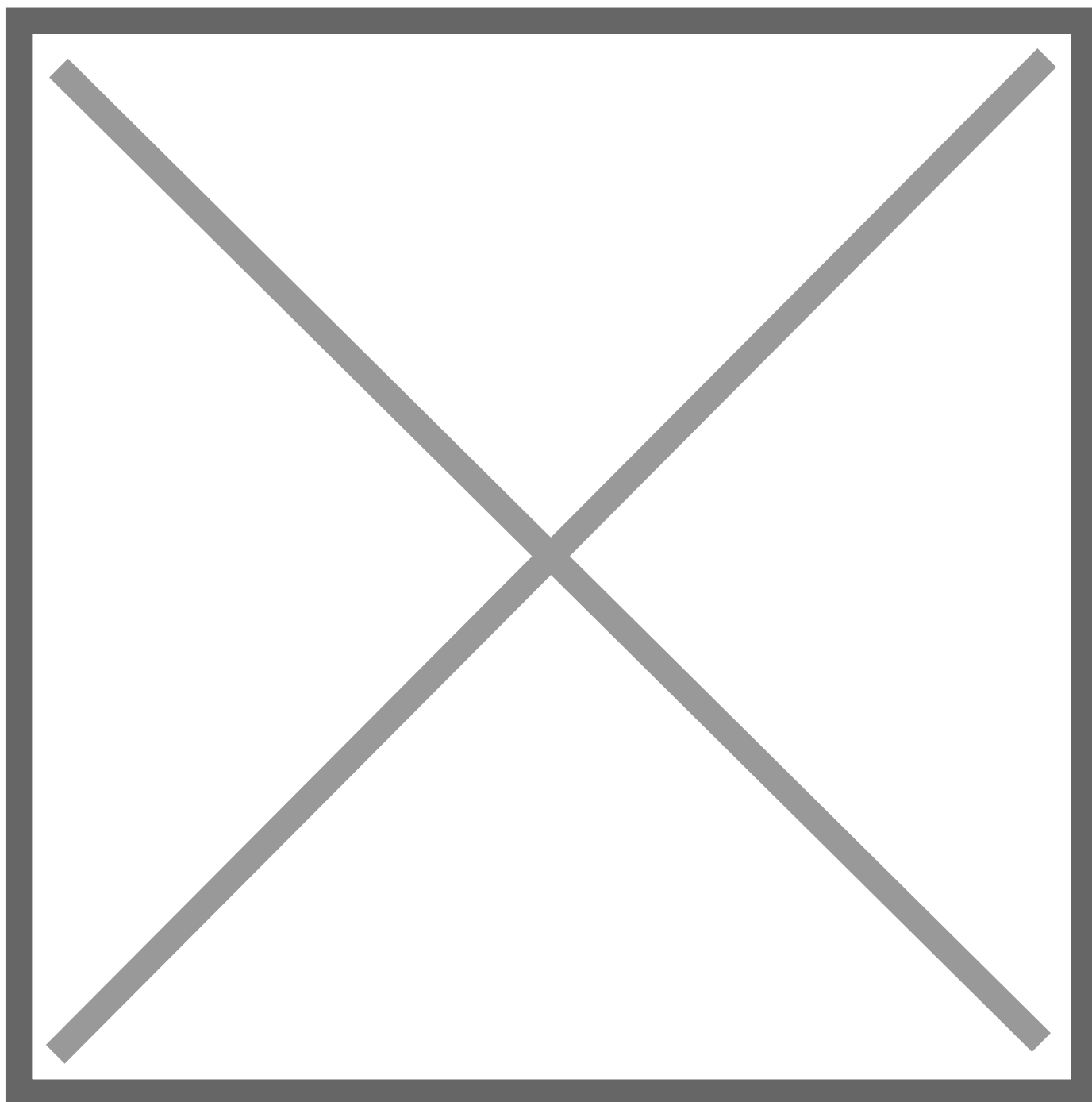
Atsauces:

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**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

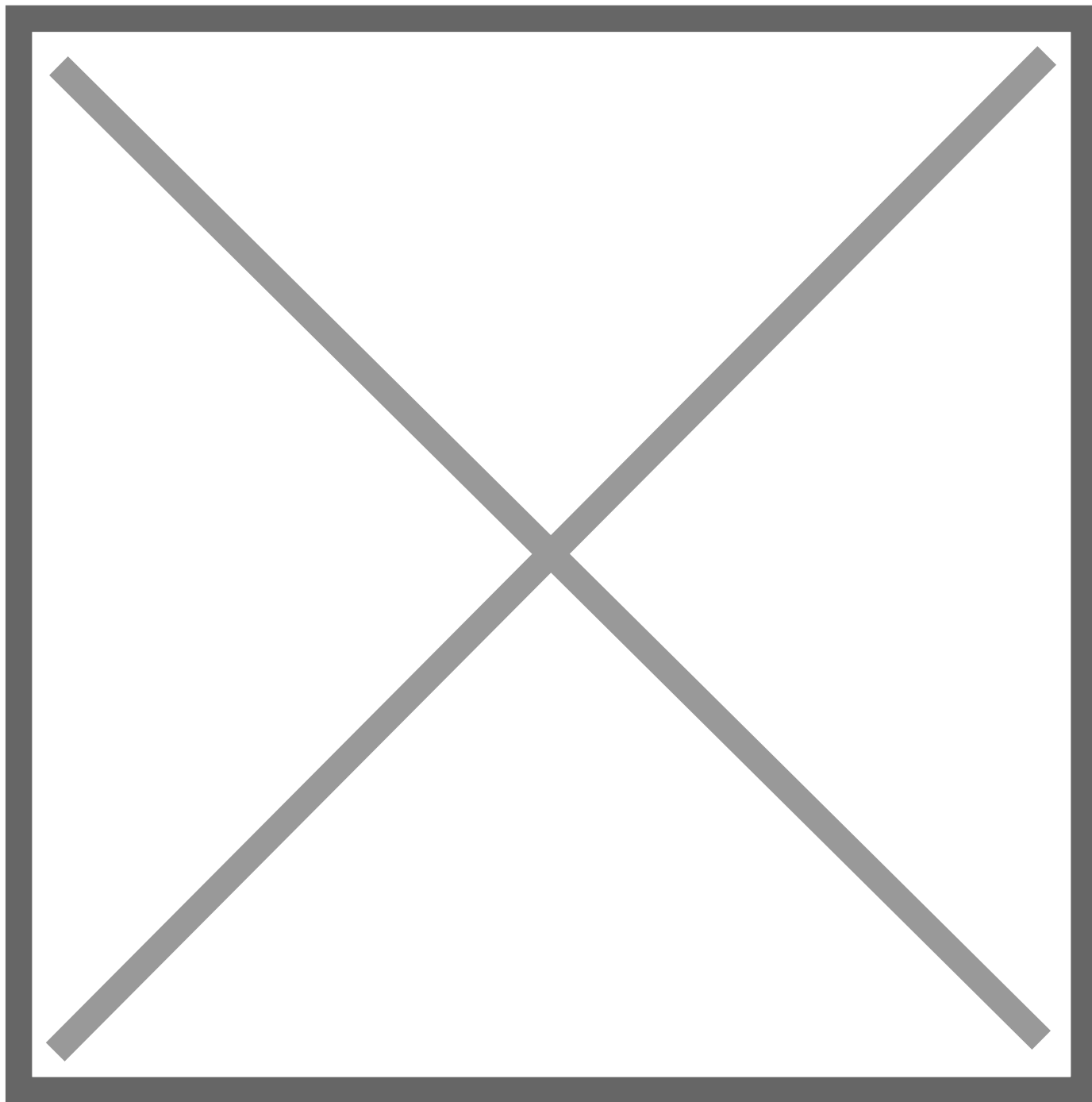
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**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Žultspūšļa vēzis

Vīrieši, 2022



Vecums:

20+

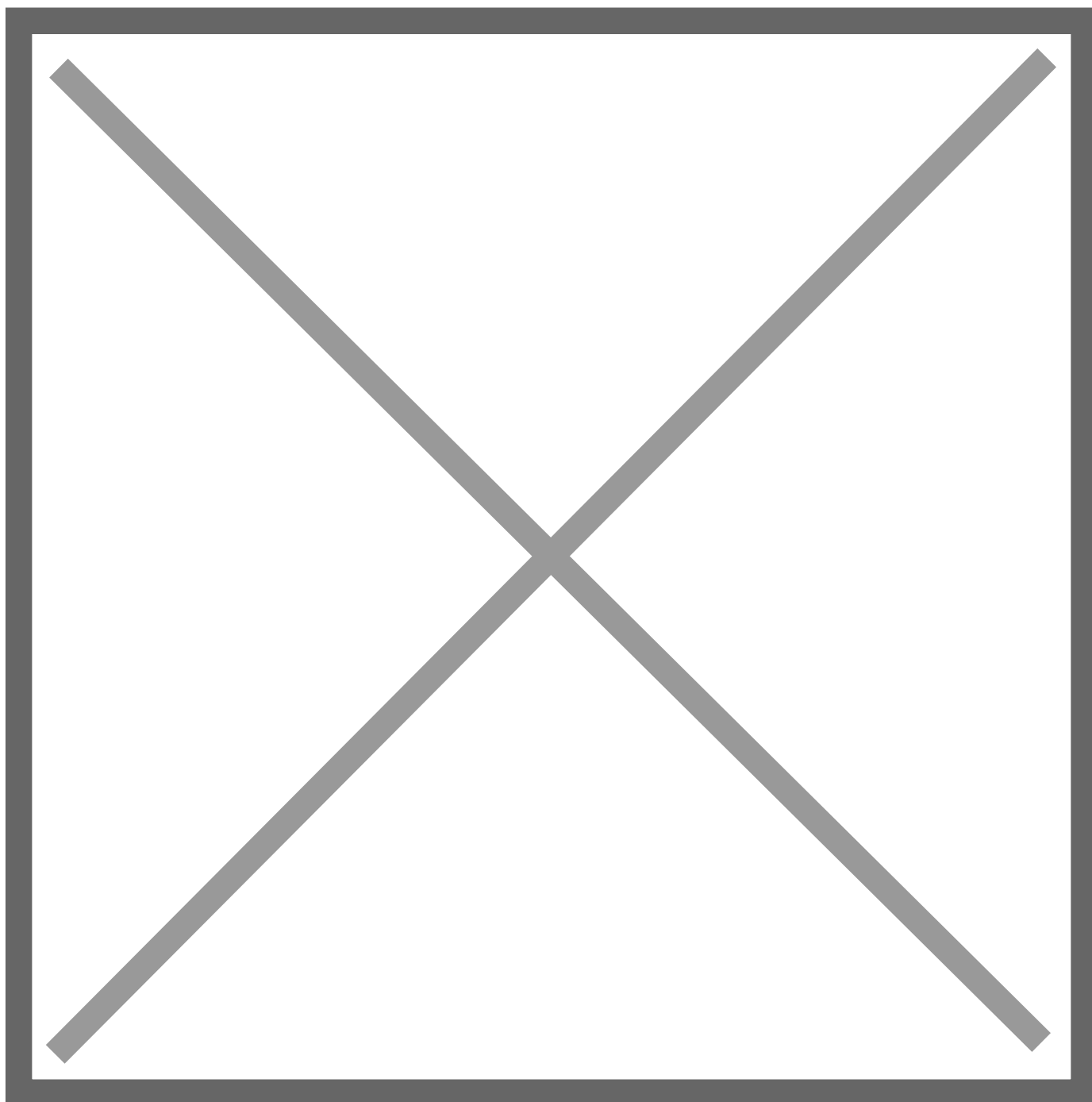
Aptvertā
teritorija:

Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

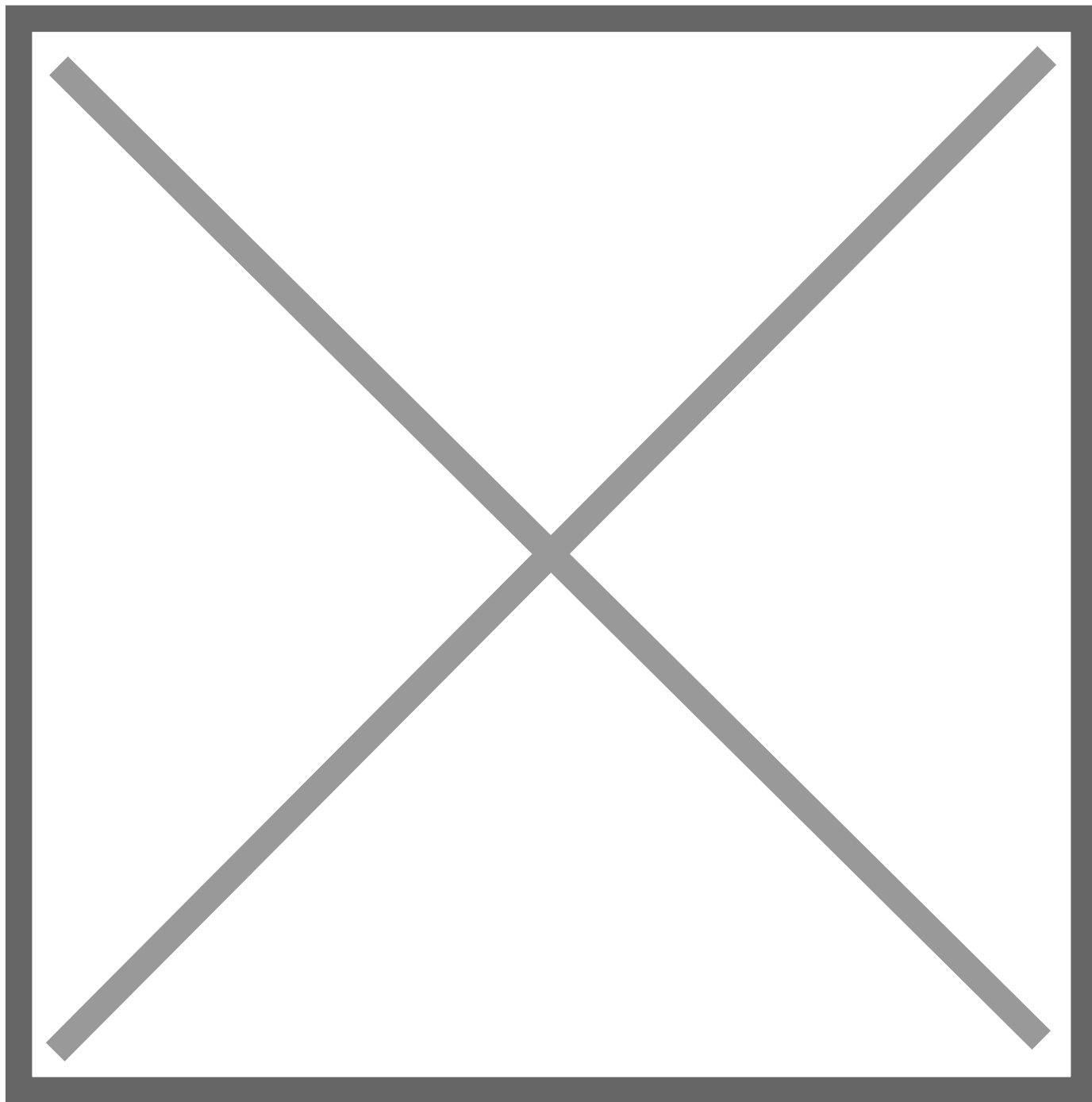
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**Definīcijas
(pieejamas
tikai angļu
valodā):**

Indicence per 100,000

Nieru vēzis

Vīrieši, 2022



Vecums:

20+

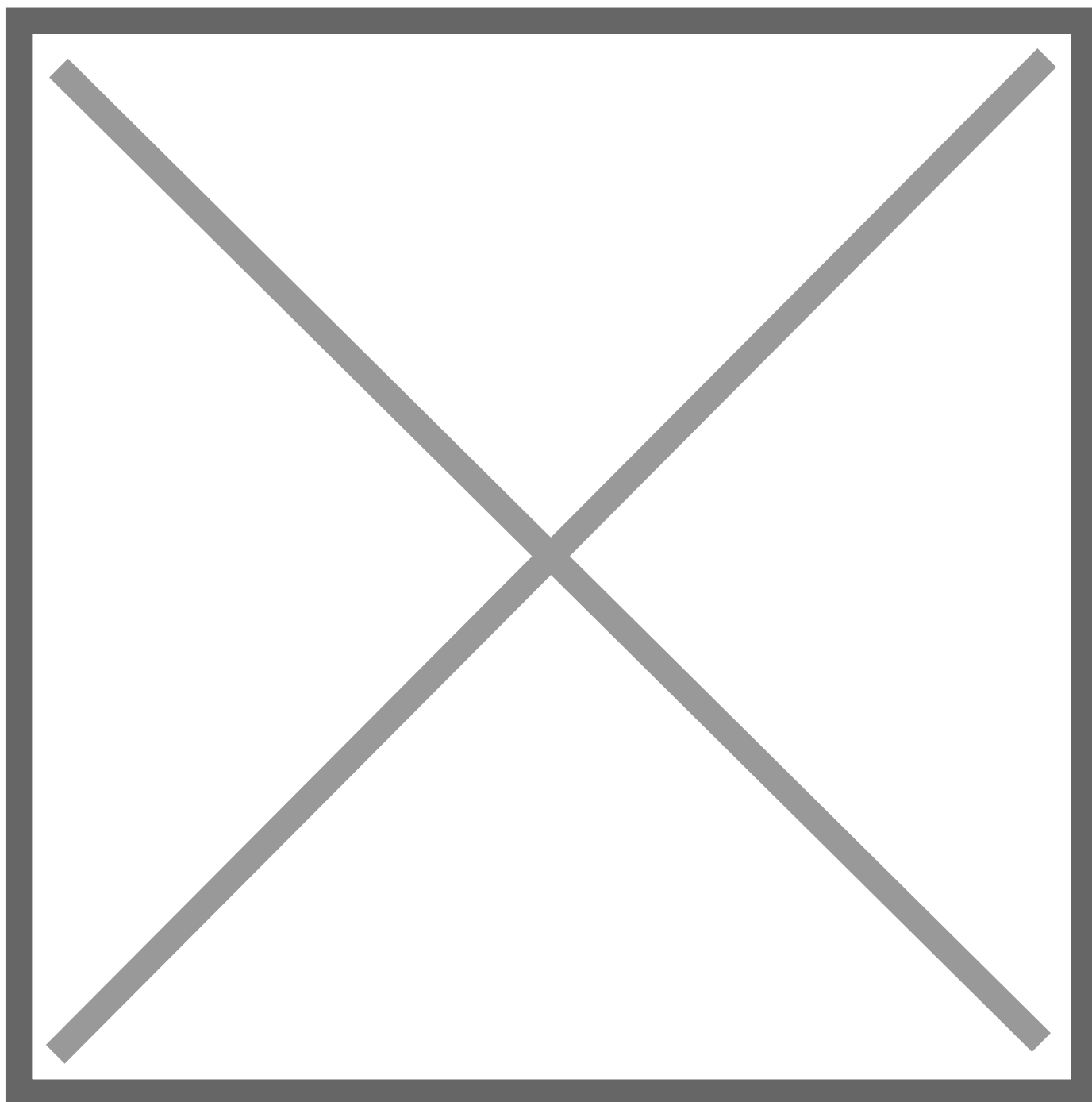
Aptvertā
teritorija:

Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

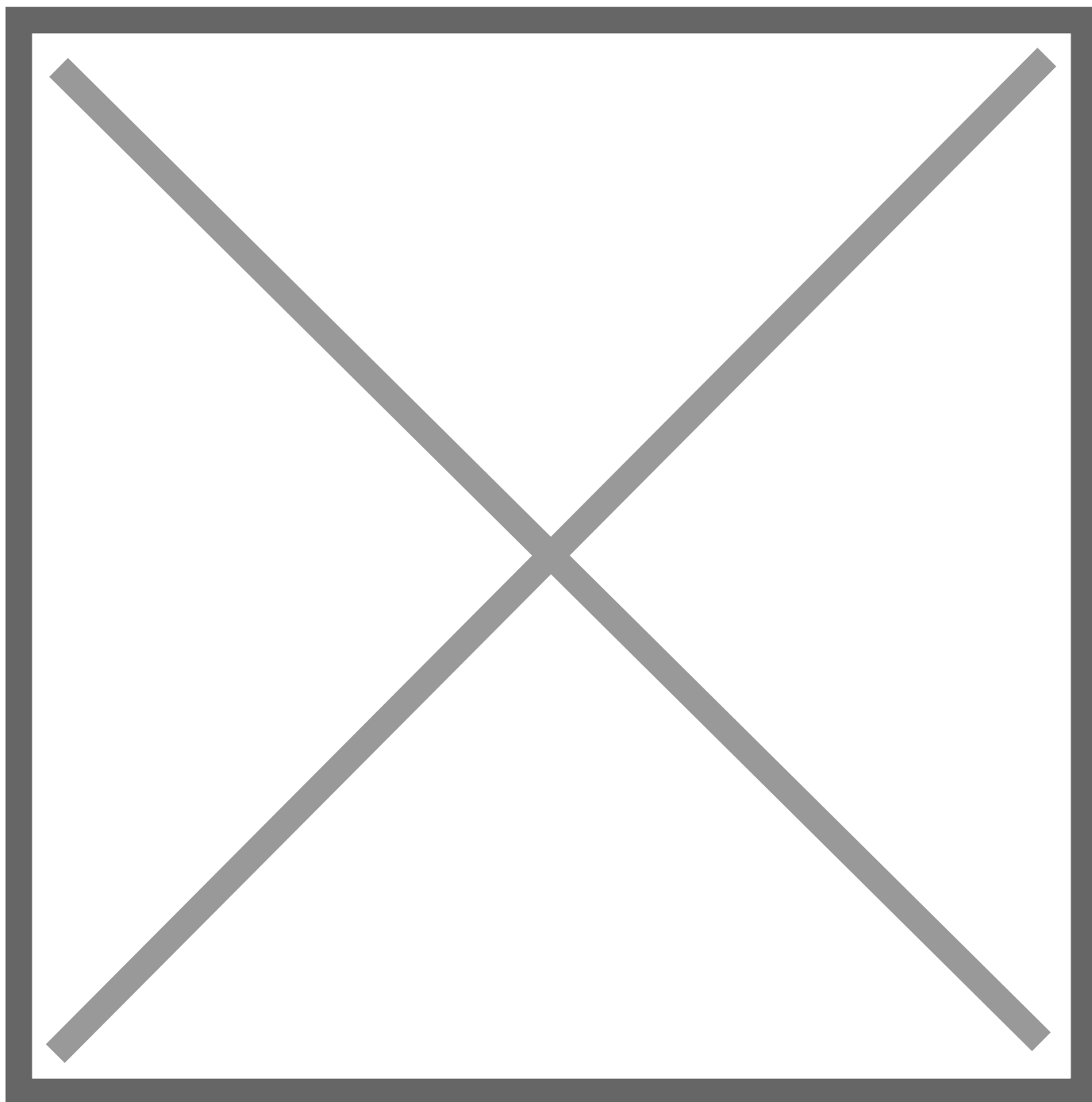
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**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Dzemdē vēzis

Sievietes, 2022



Vecums:

20+

Atsauces:

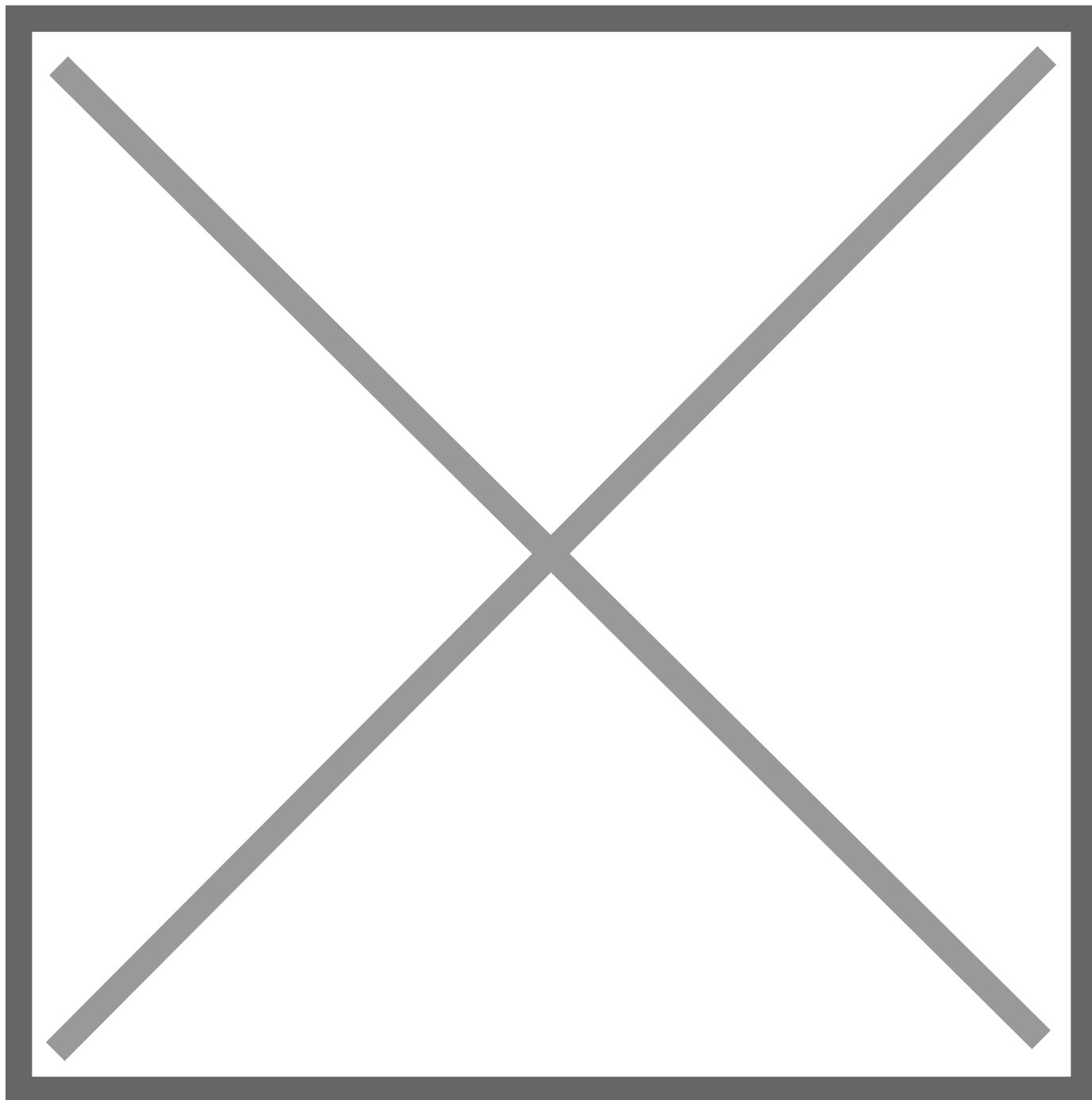
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Paaugstināts asinsspiediens

Pieaugušie, 2015



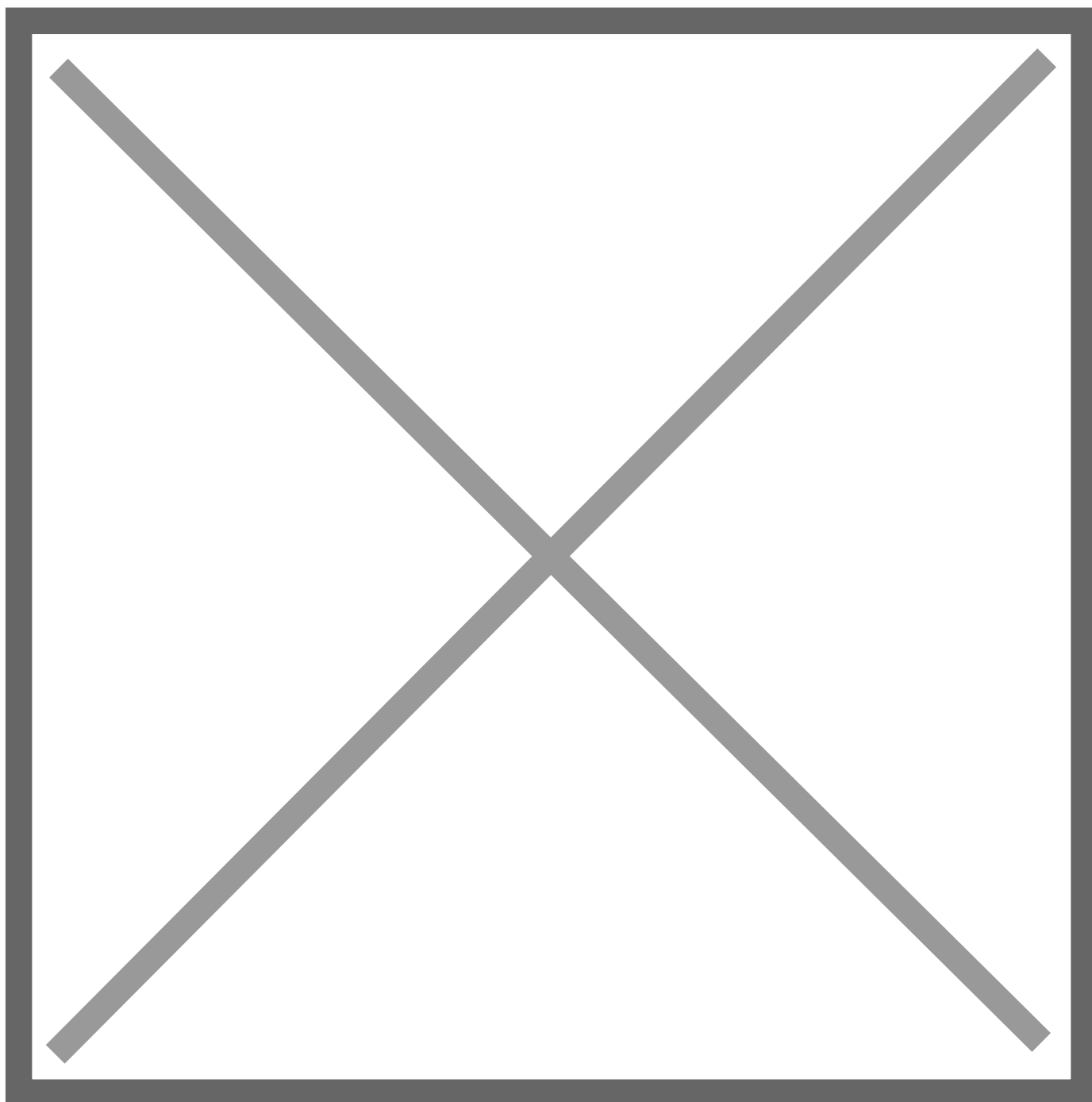
Atsauces:

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

**Definīcijas
(pieejamas
tikai angļu
valodā):**

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

Vīrieši, 2015



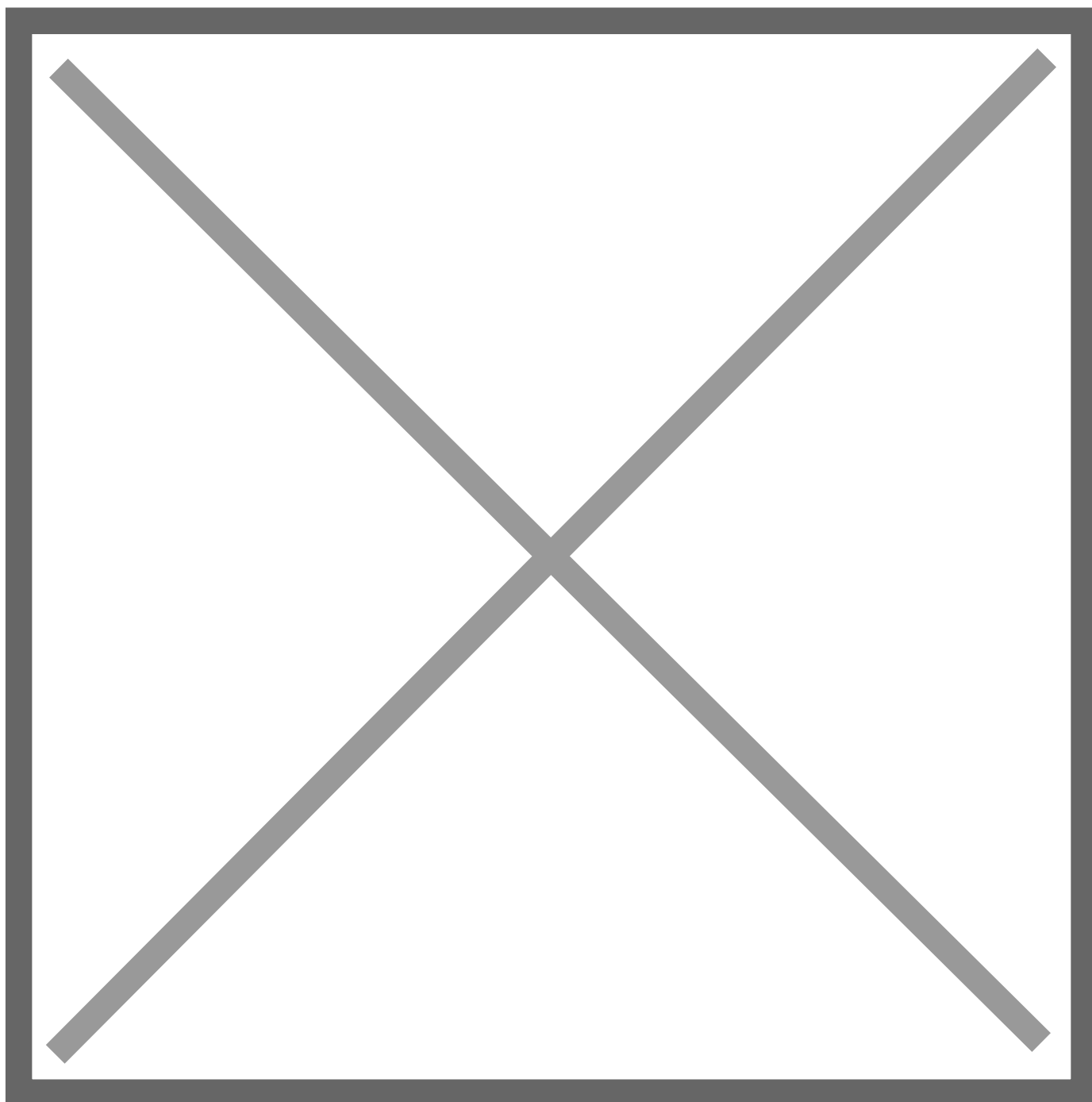
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Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A875?lang=en>

**Definīcijas
(pieejamas
tikai angļu
valodā):**

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

Sievietes, 2015



Atsauces:

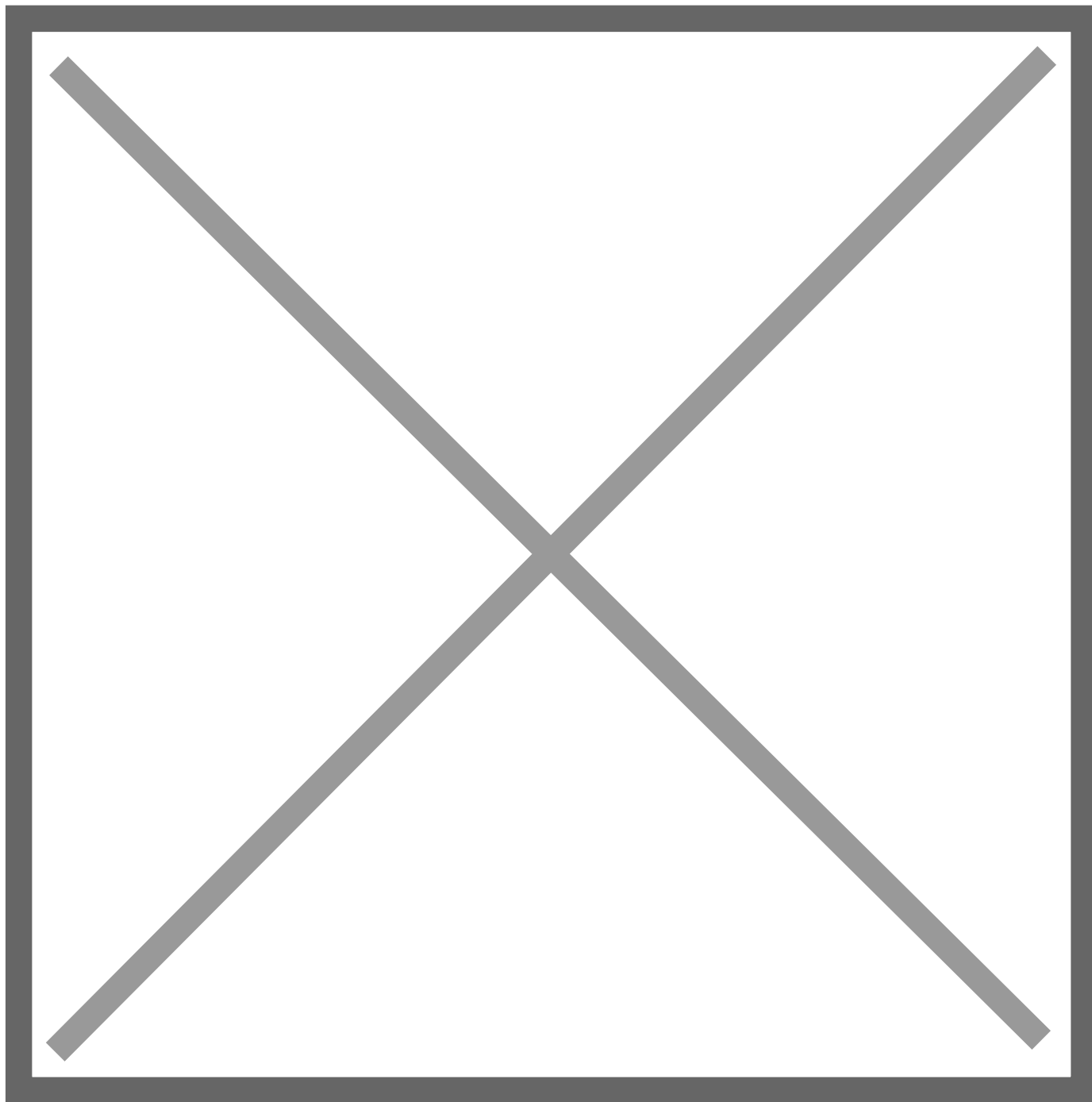
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<http://apps.who.int/gho/data/node.main.A875?lang=en>

**Definīcijas
(pieejamas
tikai angļu
valodā):**

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

Paaugstināts holesterīna līmenis

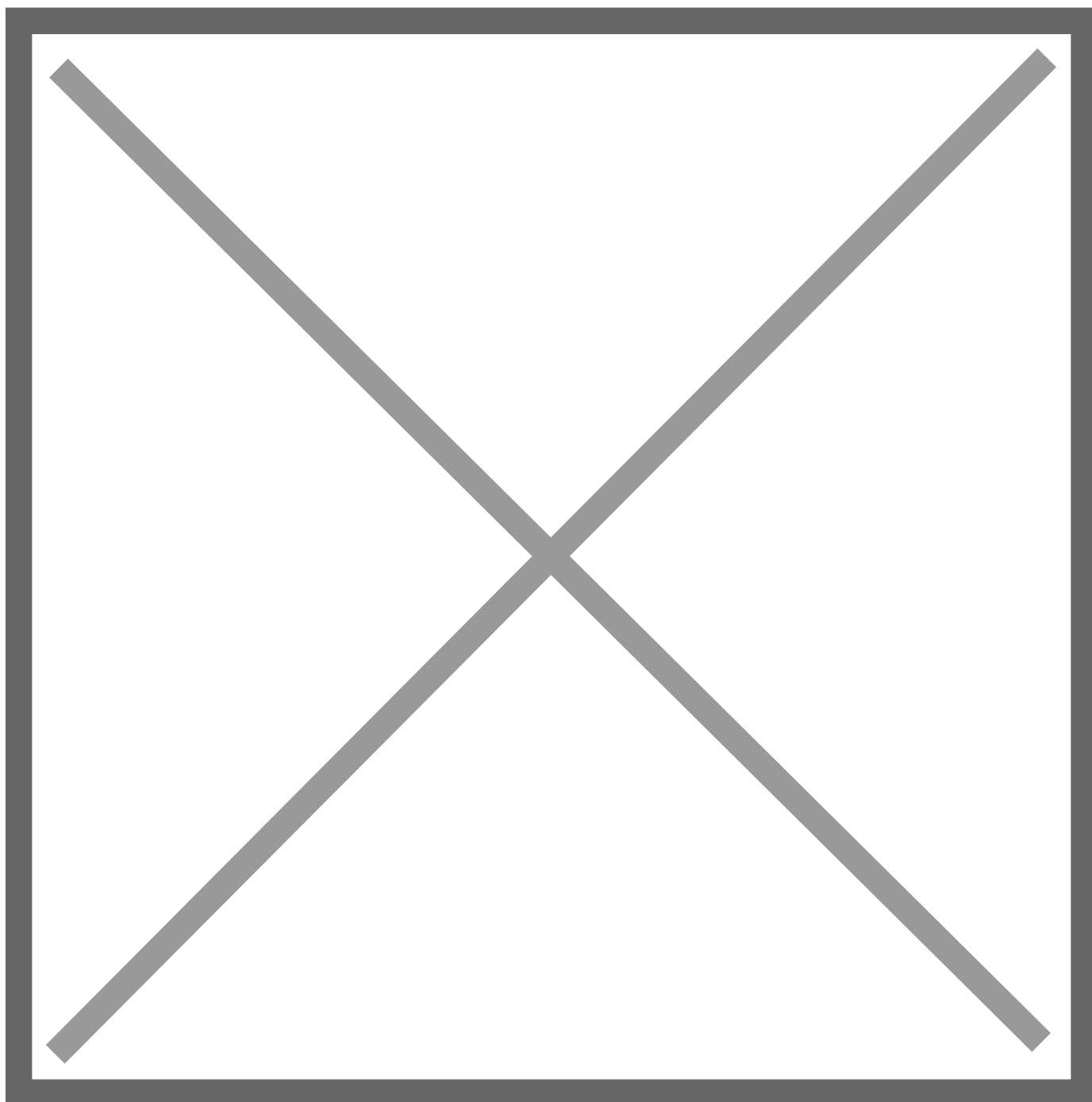
Pieaugušie, 2008



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

**Definīcijas
(pieejamas
tikai angļu
valodā):** % Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

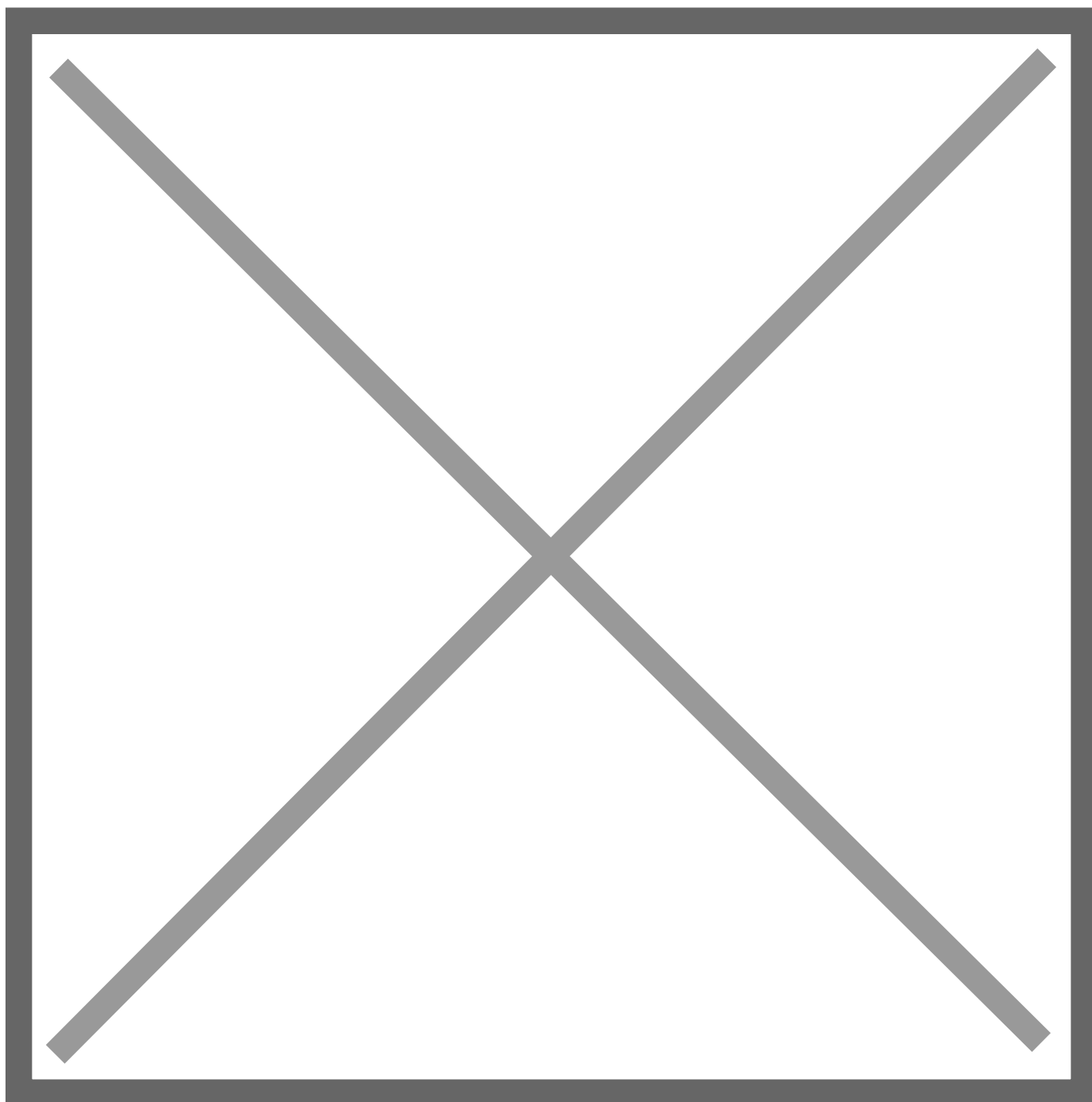
Vīrieši, 2008



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

**Definīcijas
(pieejamas
tikai angļu
valodā):** % Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

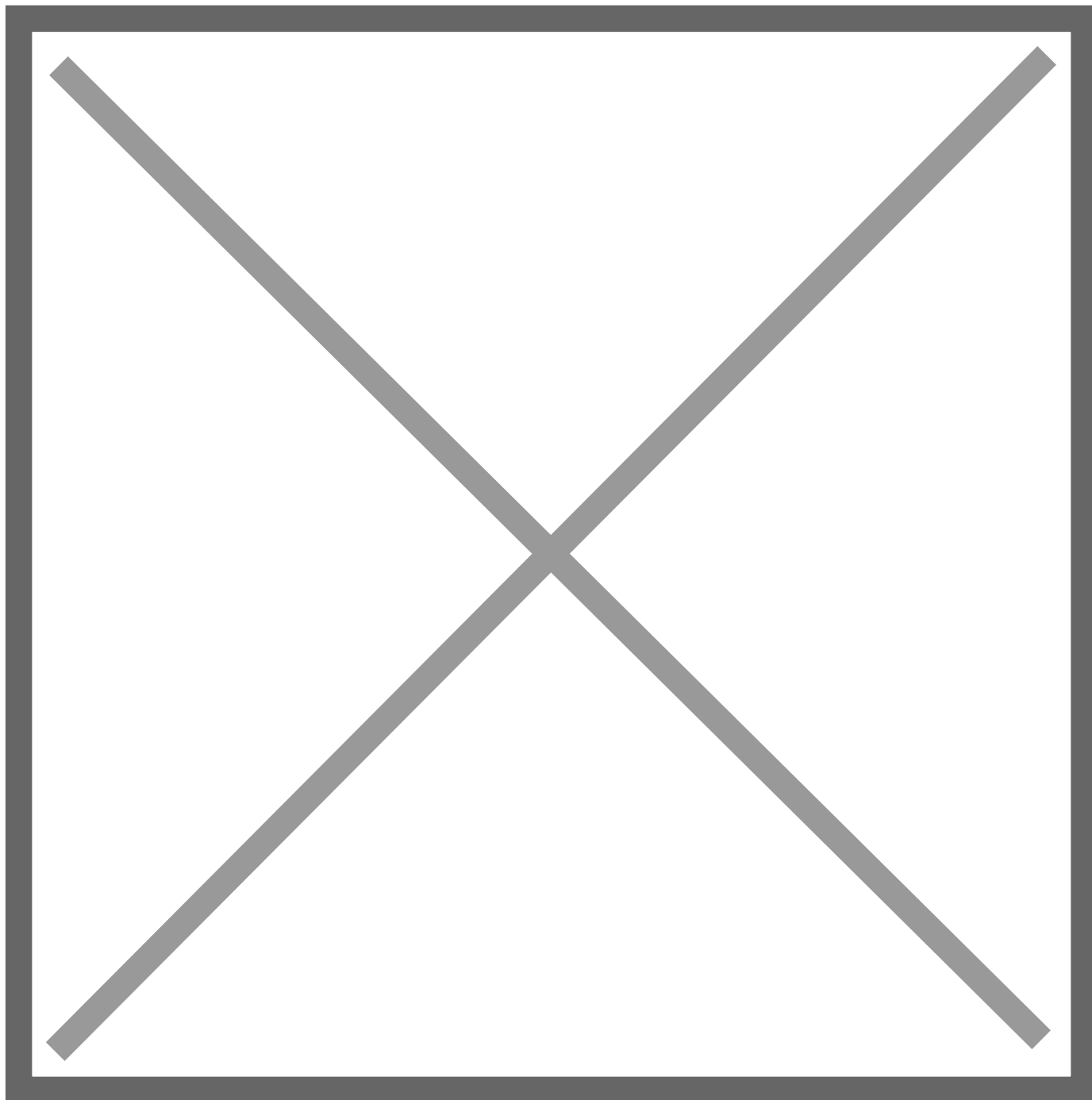
Sievietes, 2008



Atsauces:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A885
Definīcijas (pieejamas tikai angļu valodā):	% Raised total cholesterol (≥ 5.0 mmol/L) (age-standardized estimate).

Paaugstināts glikozes līmenis asinīs

Vīrieši, 2014



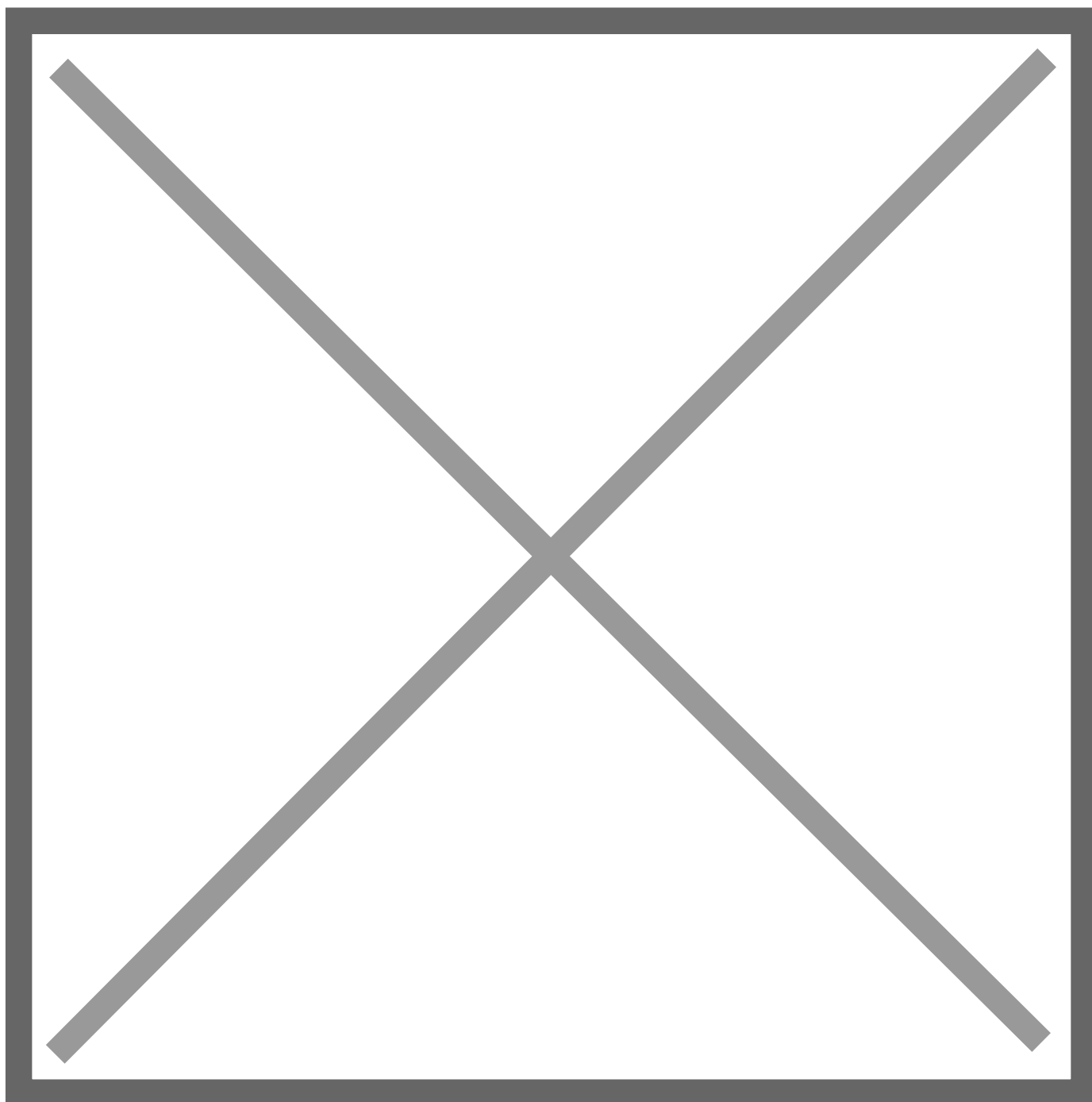
Atsauces:

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

**Definīcijas
(pieejamas
tikai angļu
valodā):**

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

Sievietes, 2014



Atsauces:

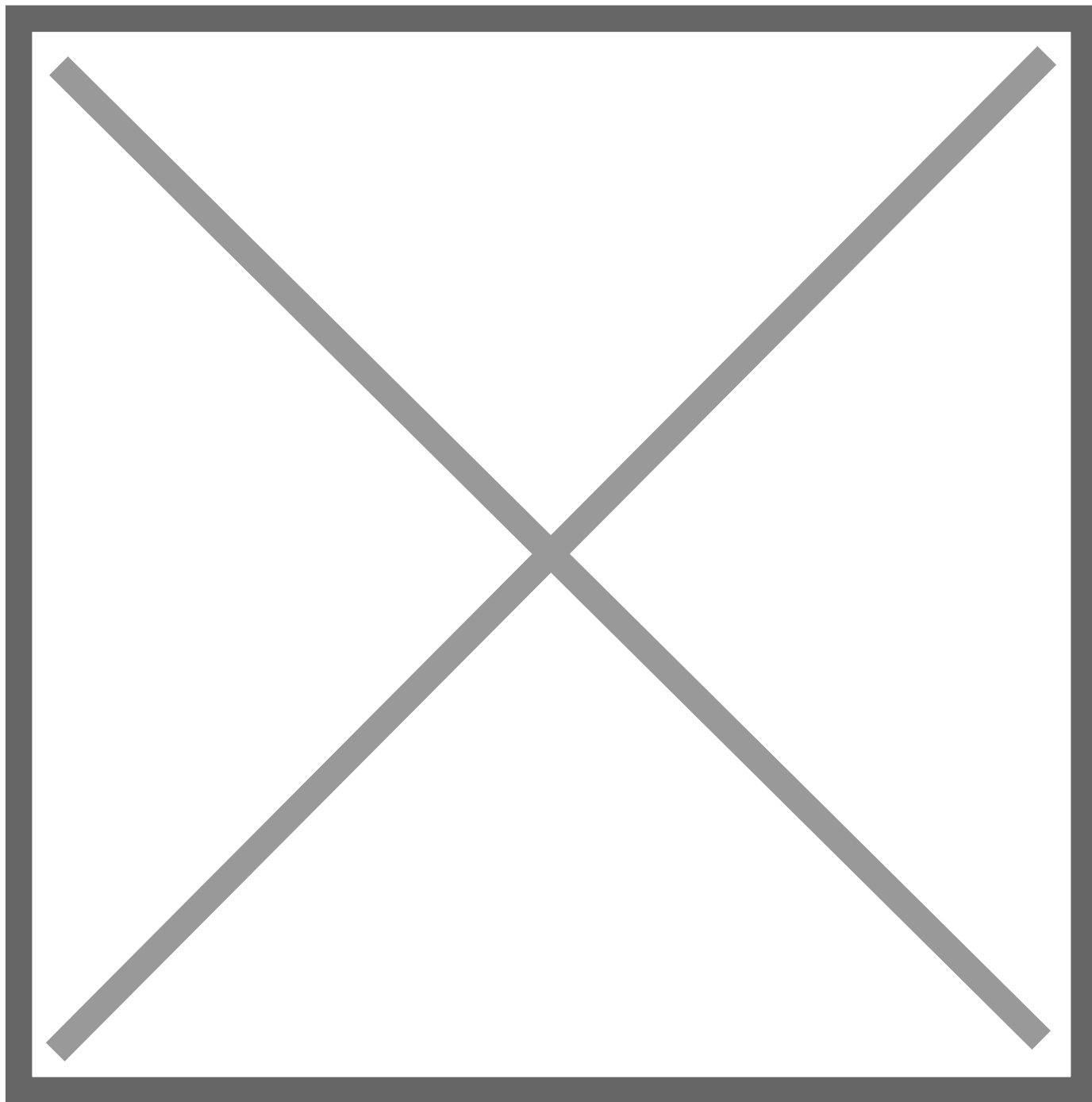
Global Health Observatory data repository, World Health Organisation,
<http://apps.who.int/gho/data/node.main.A869?lang=en>

**Definīcijas
(pieejamas
tikai angļu
valodā):**

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

Diabēta izplatība

Pieaugušie, 2024

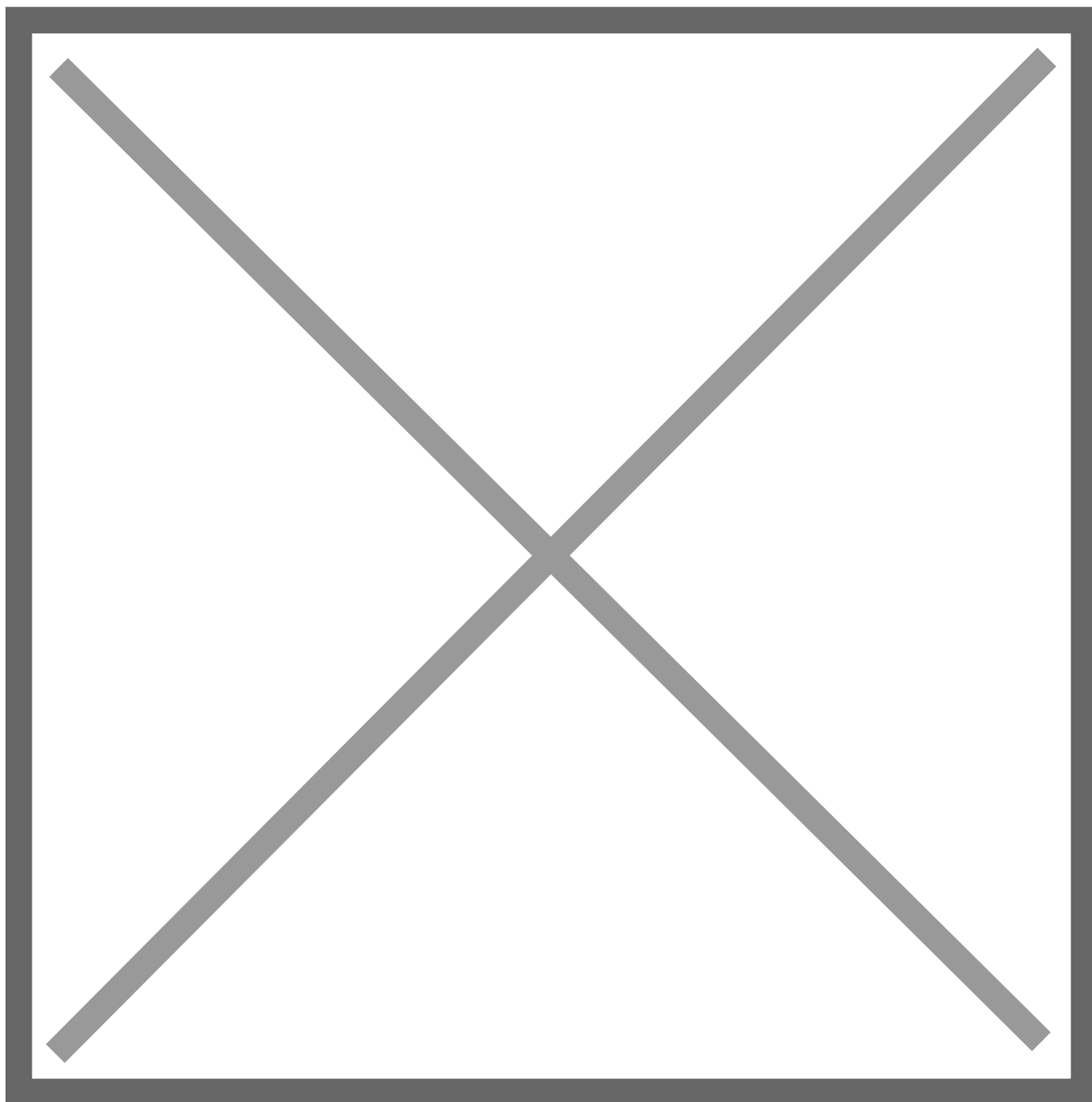


Atsauces:

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

Ovarian Cancer

Sieviates, 2022



Vecums:

20+

Atsauces:

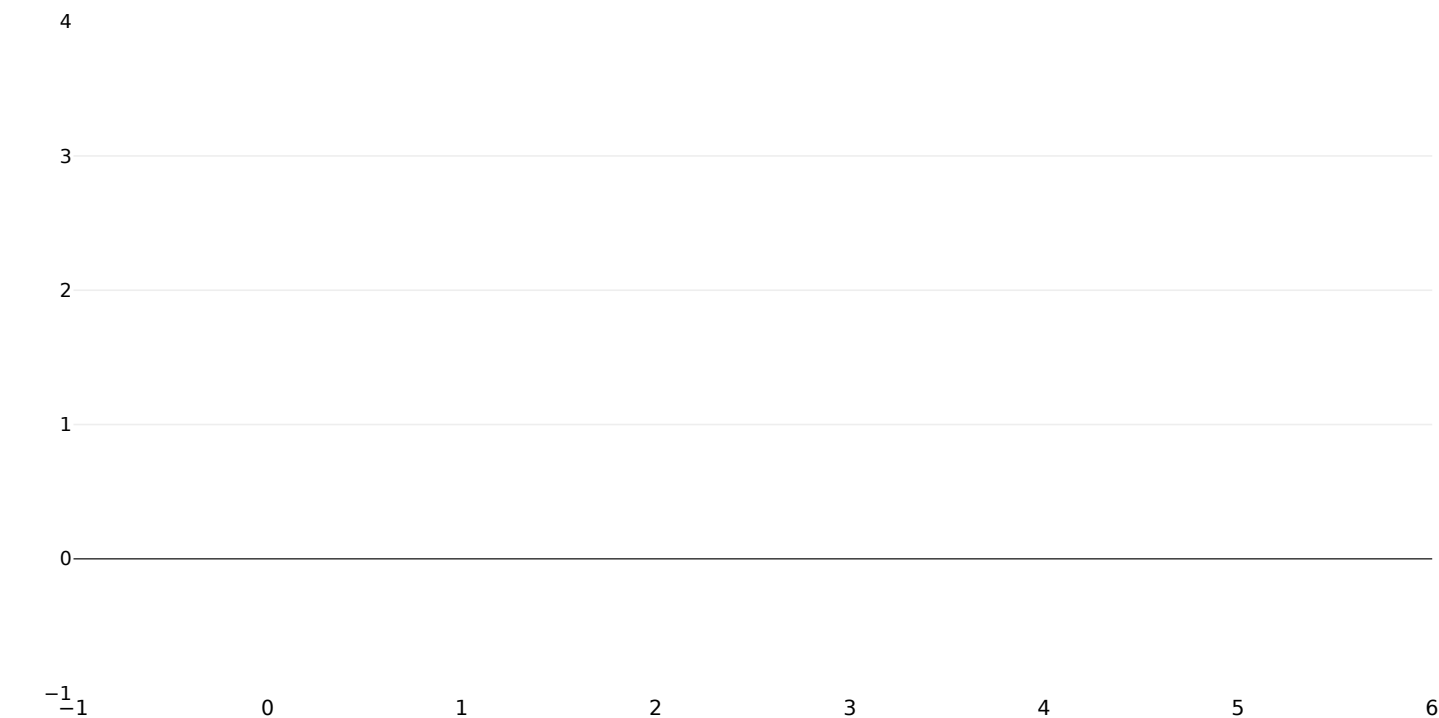
Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>, accessed [16.07.24]

**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Leukemia

Vīrieši, 2022



Vecums:

20+

Aptvertā teritorija:

Valsts

Atsauces:

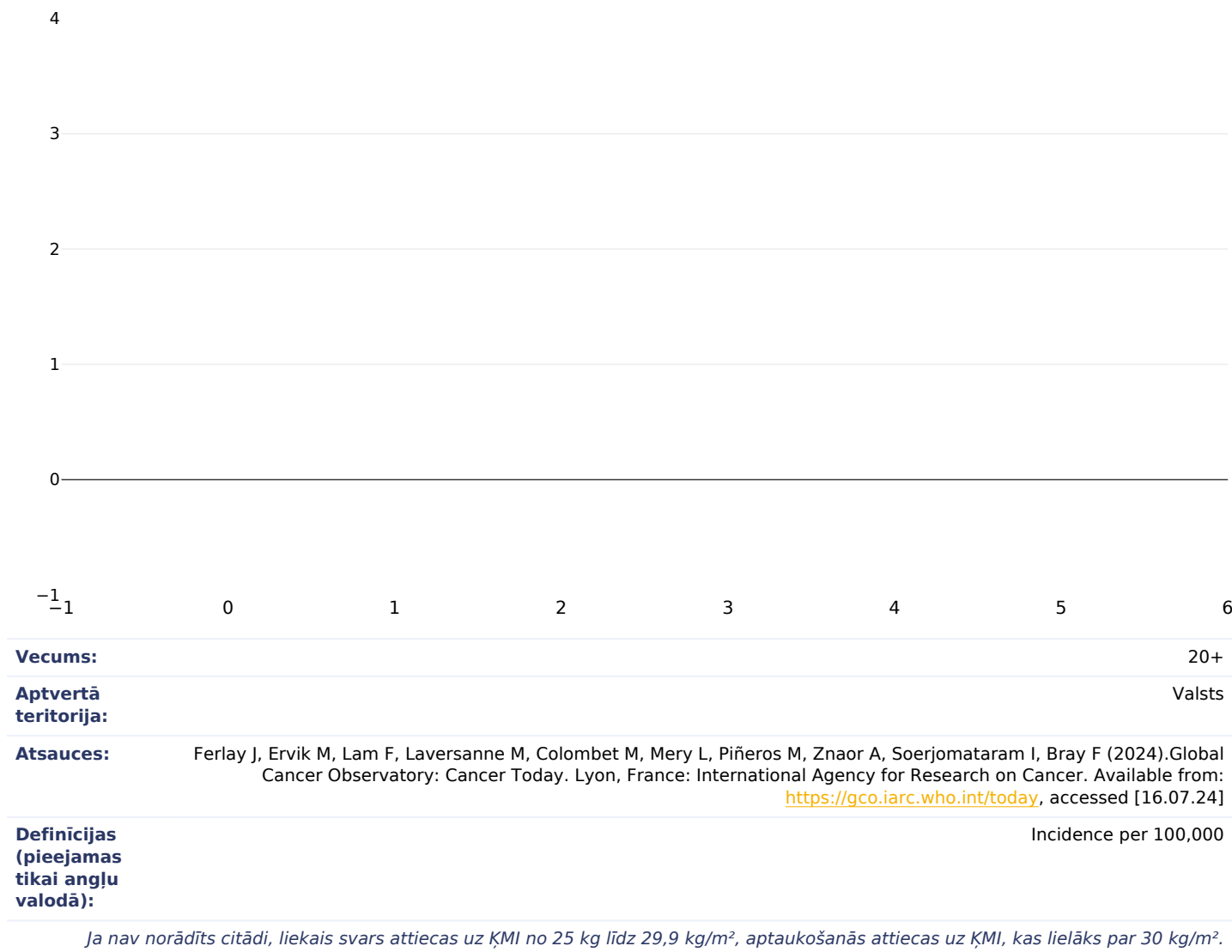
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Definīcijas (pieejamas tikai angļu valodā):

Incidence per 100,000

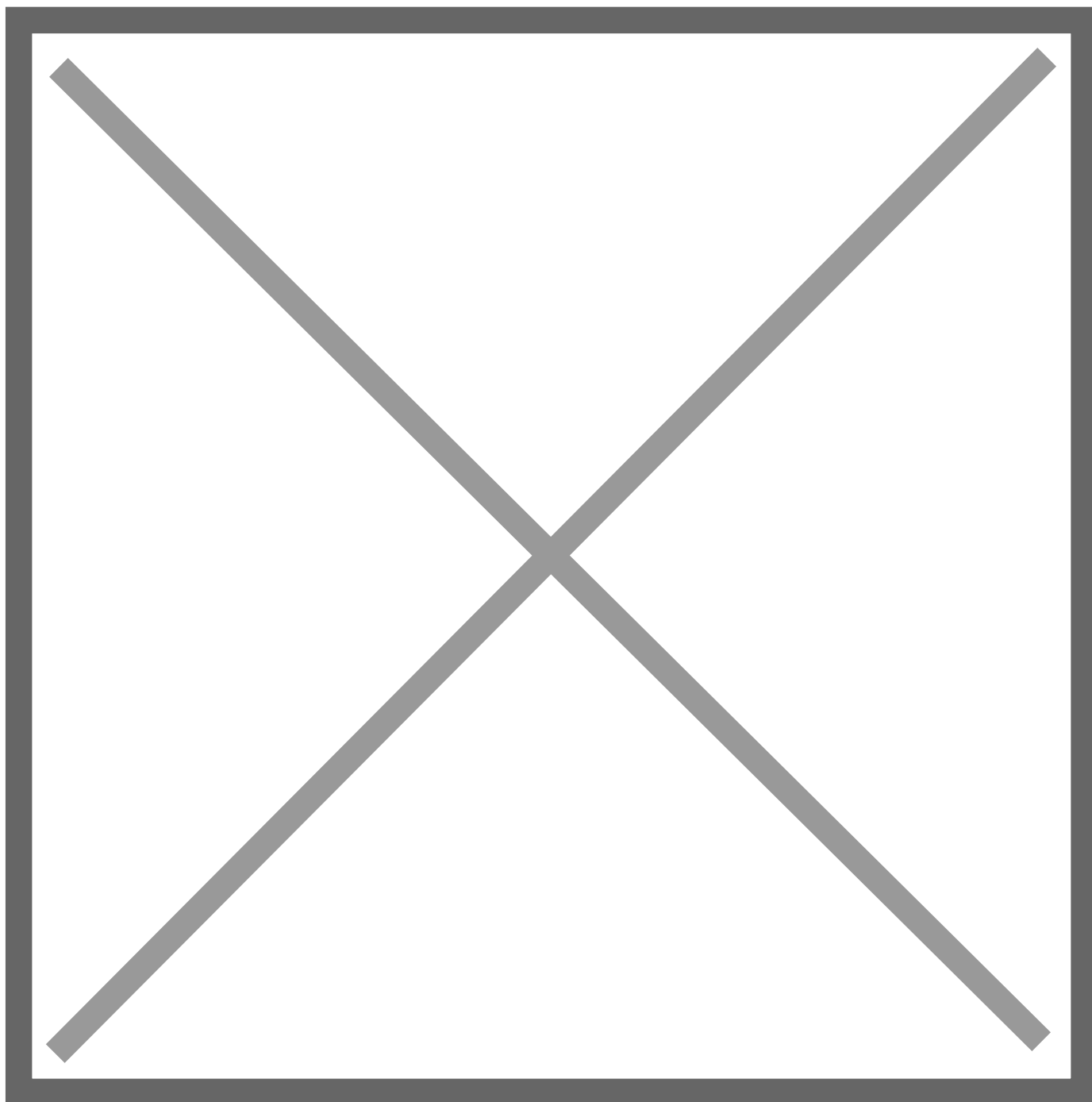
Ja nav norādīts citādi, liekais svars attiecas uz KMI no 25 kg līdz 29,9 kg/m², aptaukošanās attiecas uz KMI, kas lielāks par 30 kg/m².

Sievietes, 2022



Leukemia

Vīrieši, 2022



Vecums:

20+

Aptvertā
teritorija:

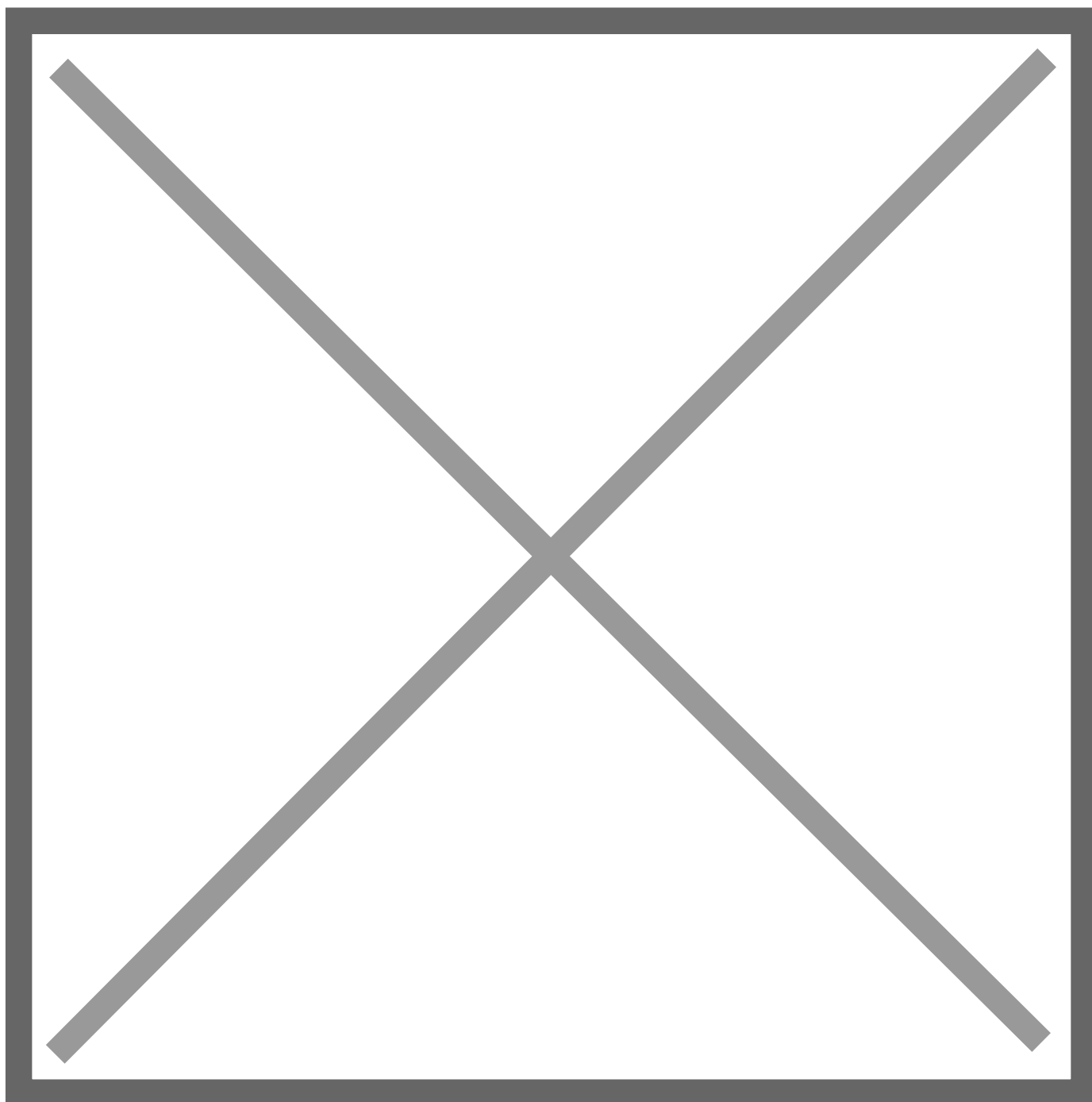
Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Ja nav norādīts citādi, liekais svars attiecas uz KMI no 25 kg līdz 29,9 kg/m², aptaukošanās attiecas uz KMI , kas lielāks par 30 kg/m².

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

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]

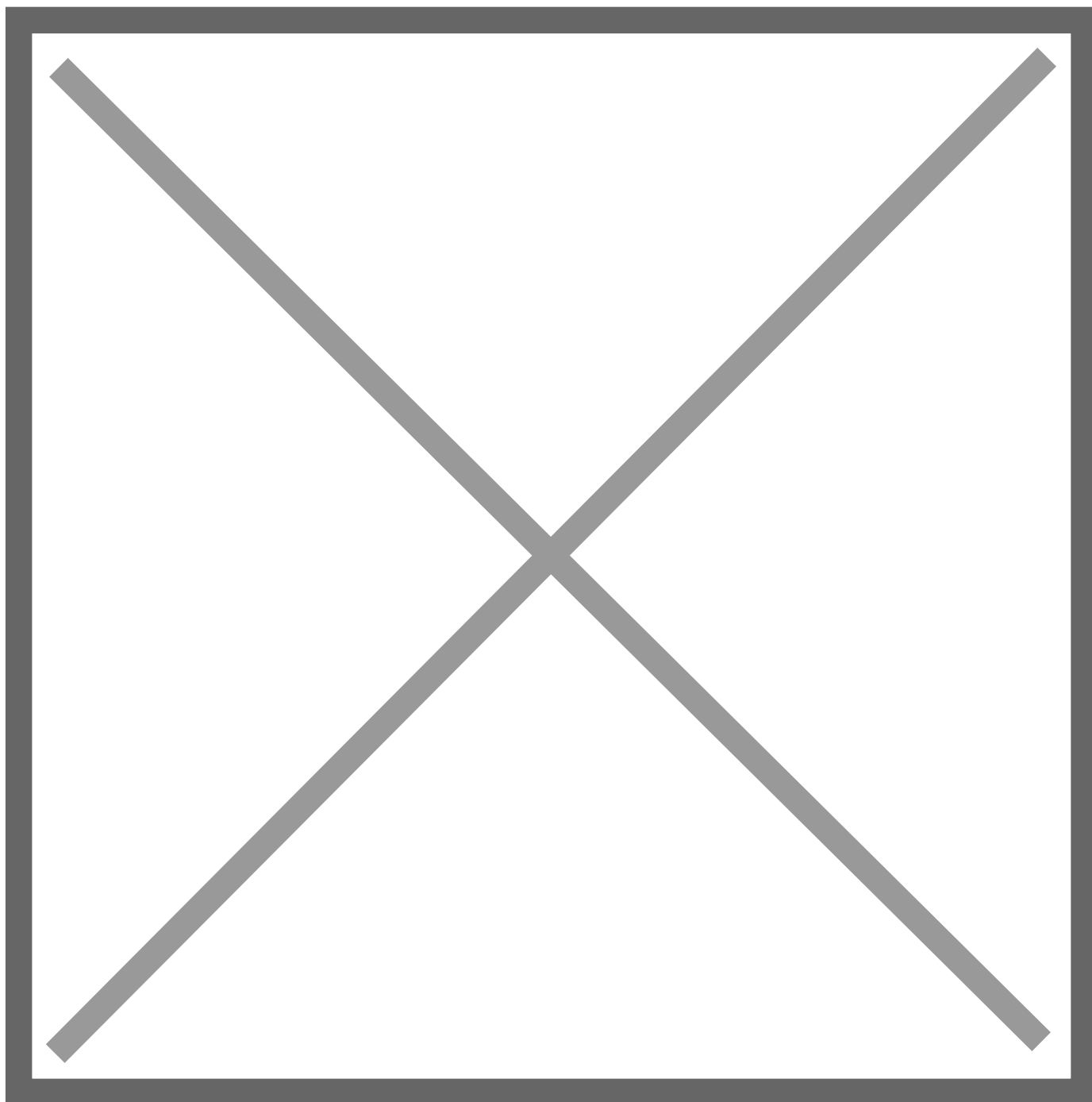
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valodā):**

Incidence per 100,000

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Liver and intrahepatic bile duct Cancer

Virieši, 2022



Vecums:

20+

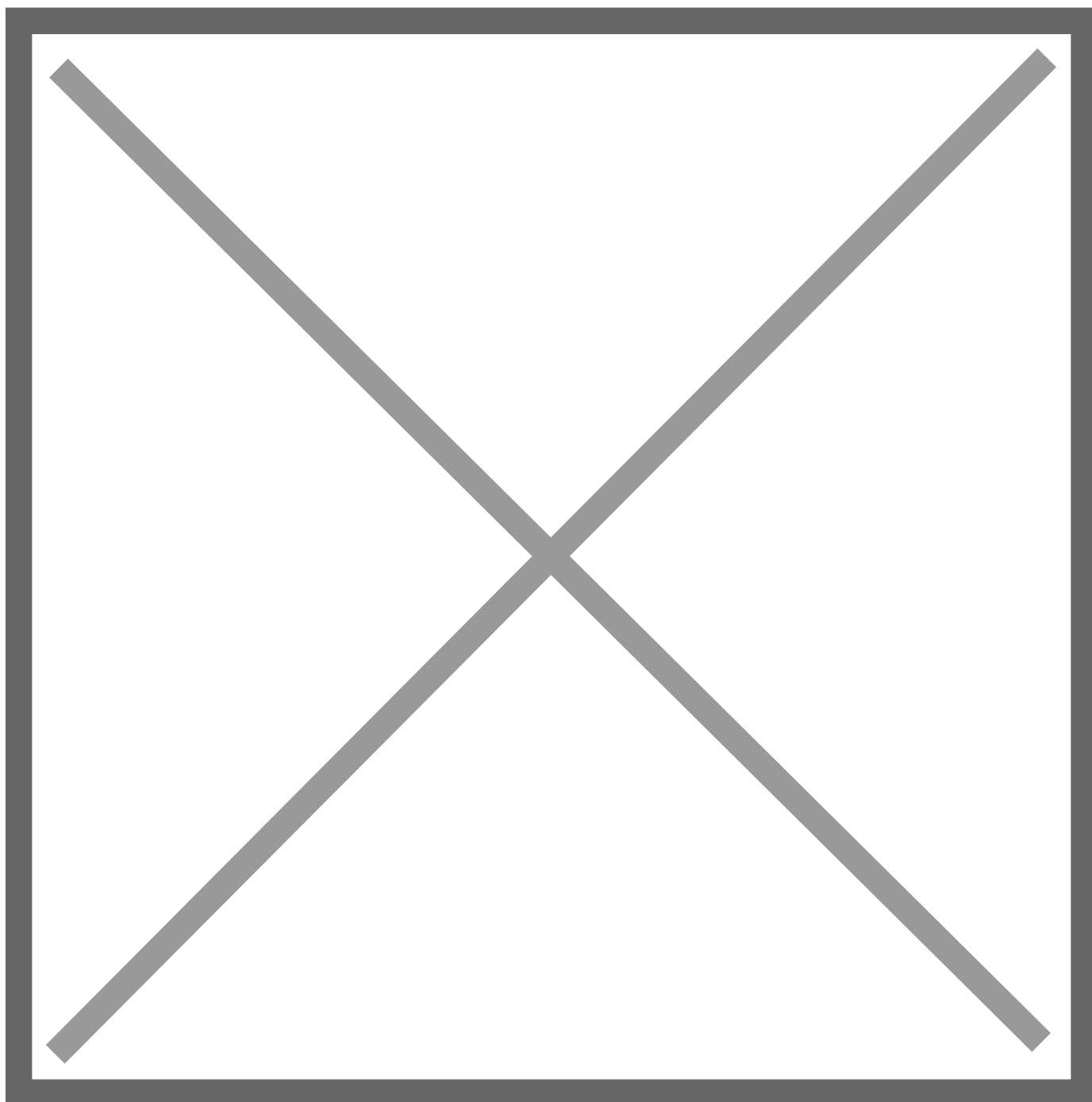
Aptvertā
teritorija:

Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

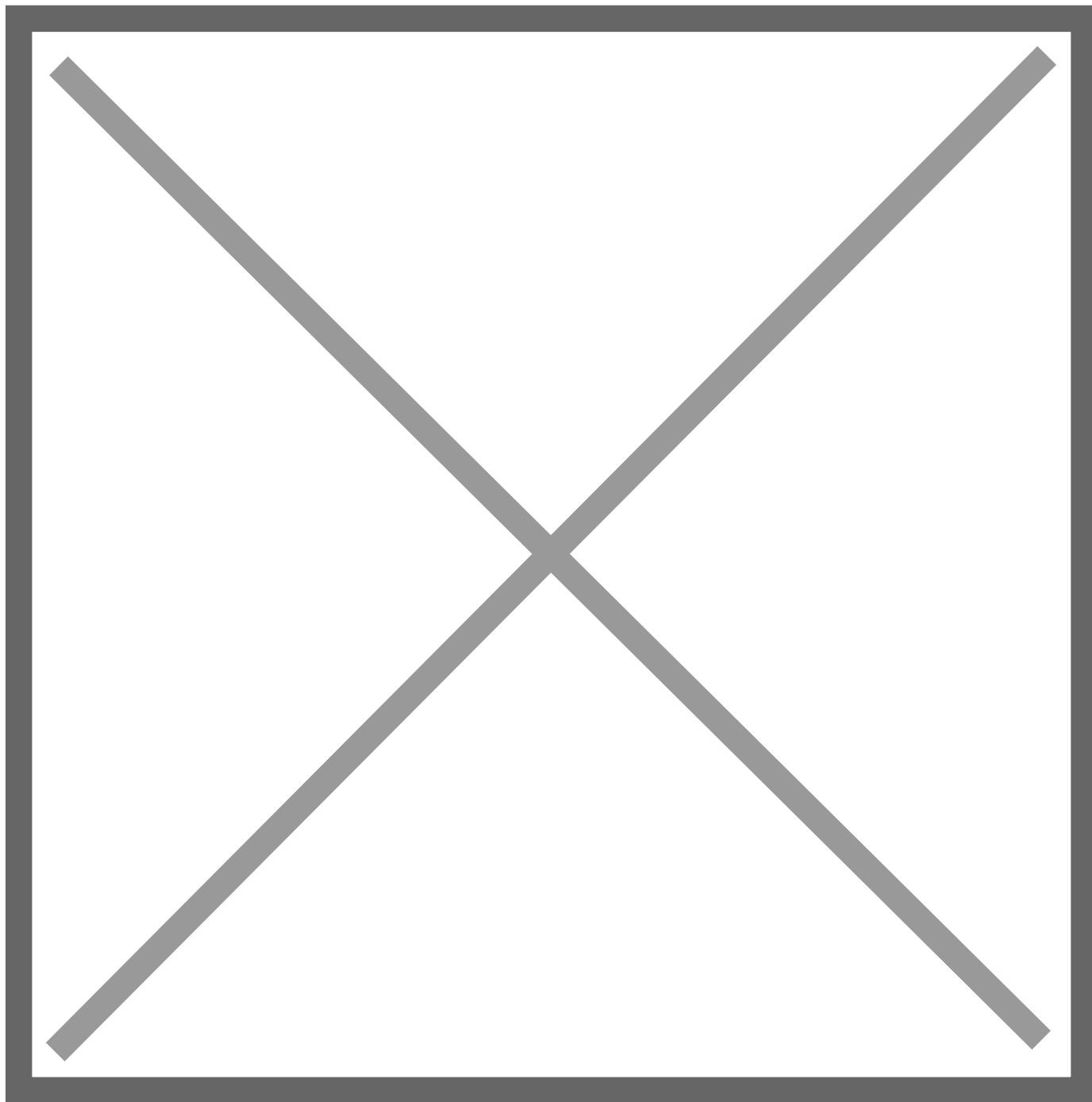
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**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Multiple Myeloma

Vīrieši, 2022



Vecums:

20+

Aptvertā
teritorija:

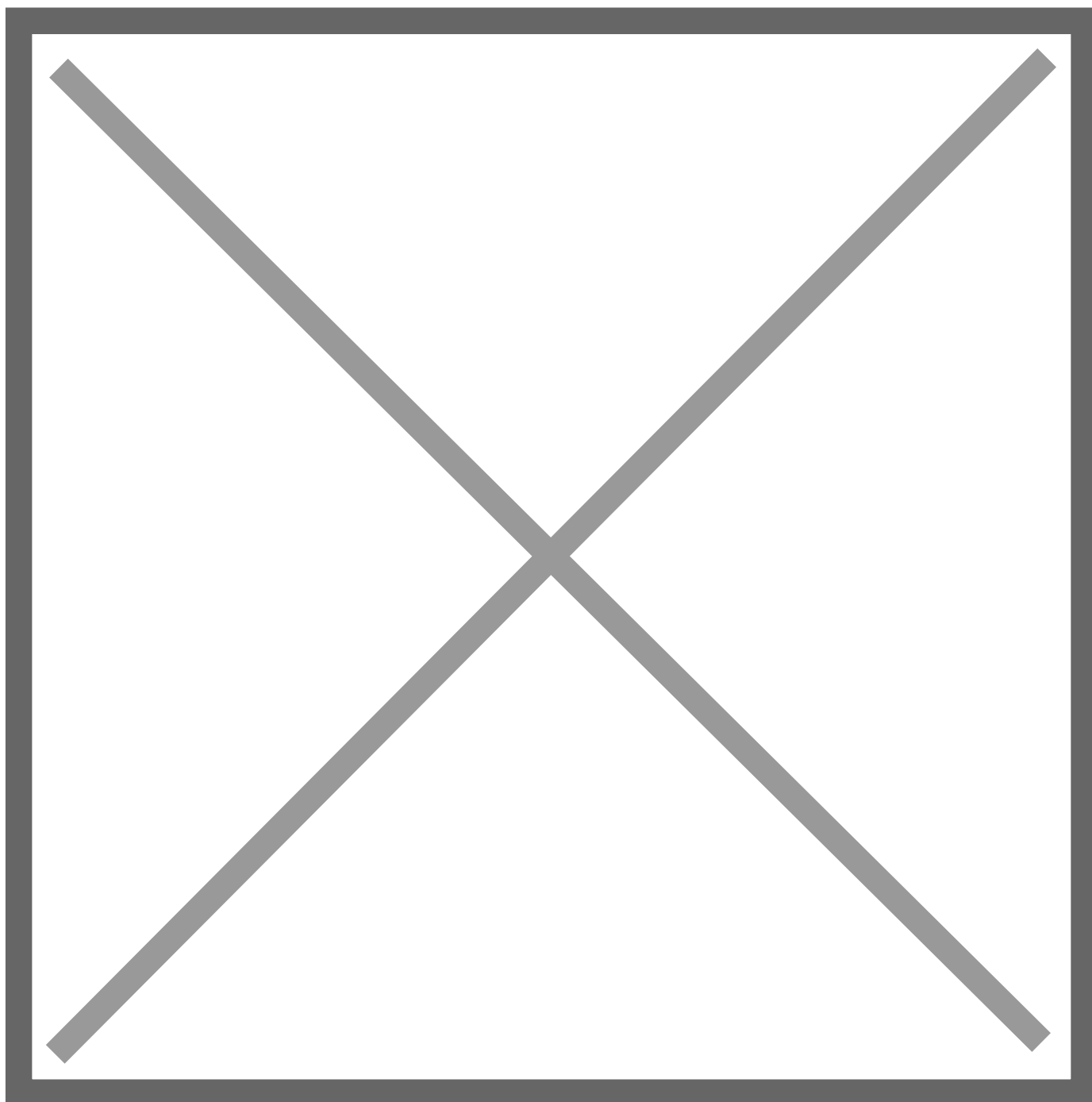
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Atsauces: Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.who.int/today>,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

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Ja nav norādīts citādi, liekais svars attiecas uz KMI no 25 kg līdz 29,9 kg/m², aptaukošanās attiecas uz KMI , kas lielāks par 30 kg/m².

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

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]

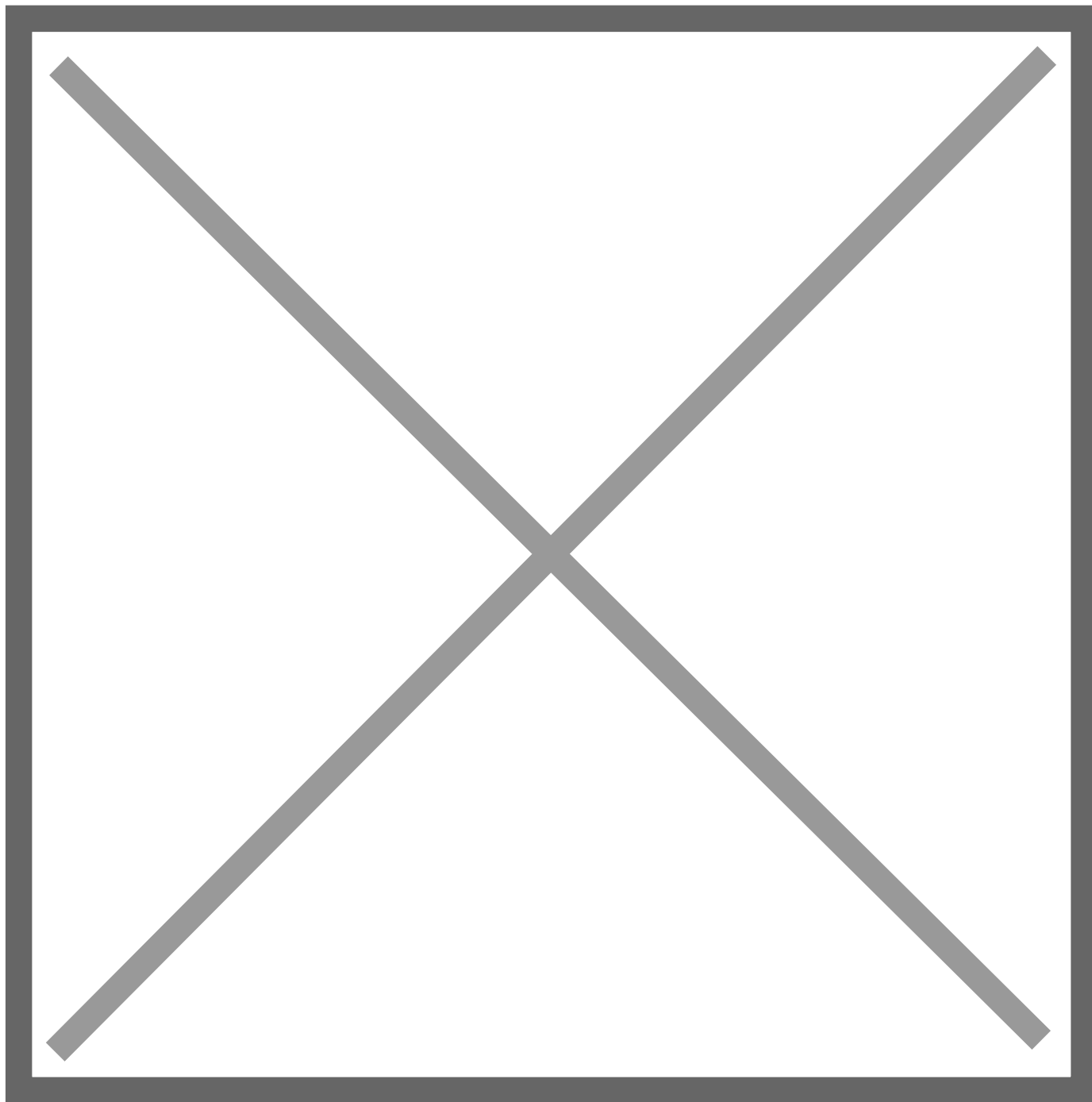
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valodā):**

Indicence per 100,000

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Non Hodgkin Lymphoma

Vīrieši, 2022



Vecums:

20+

Aptvertā
teritorija:

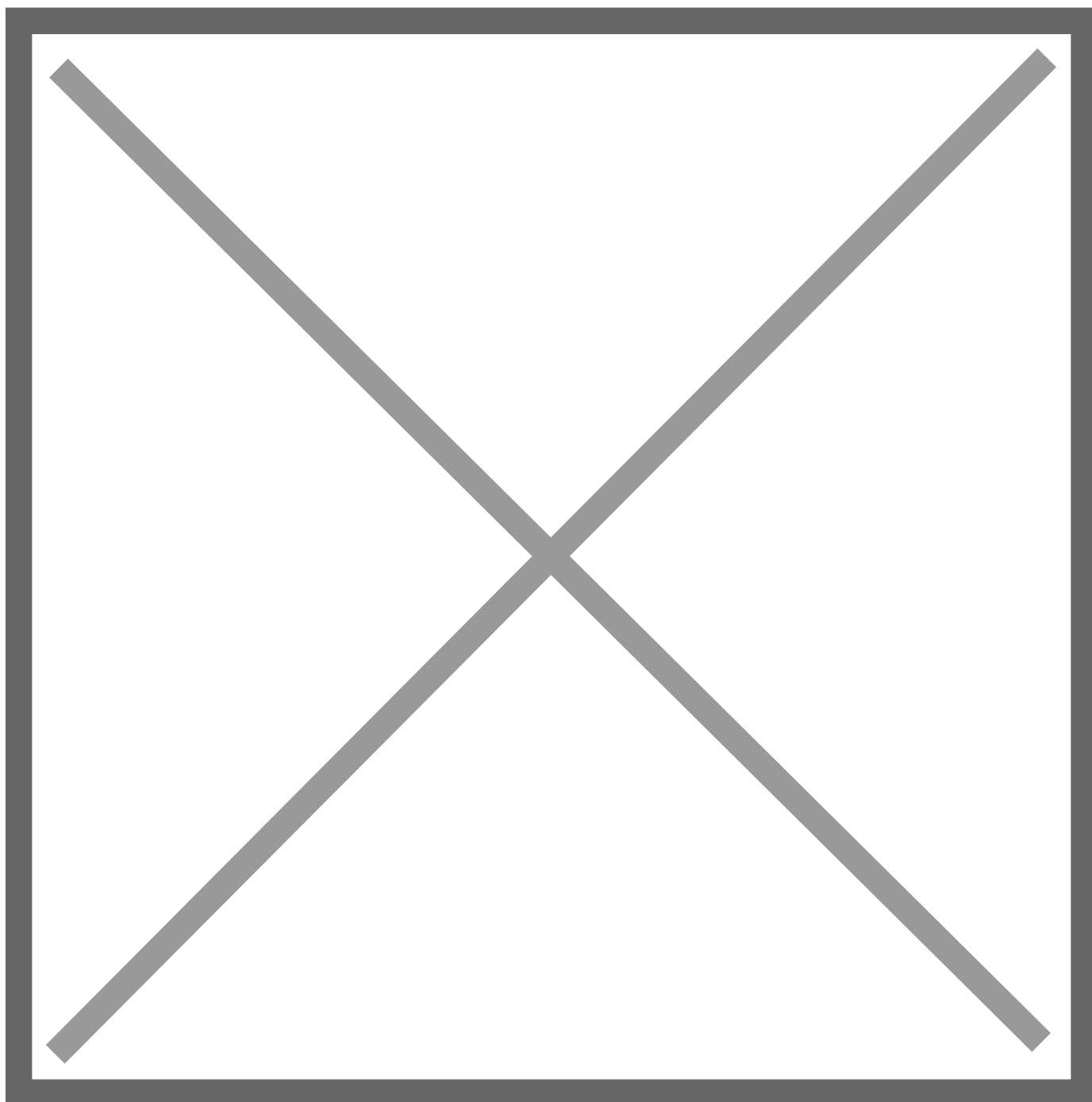
Valsts

Atsauces: 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]

Definīcijas (pieejamas tikai angļu valodā): Incidence per 100,000

Ja nav norādīts citādi, liekais svars attiecas uz KMI no 25 kg līdz 29,9 kg/m², aptaukošanās attiecas uz KMI, kas lielāks par 30 kg/m².

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

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]

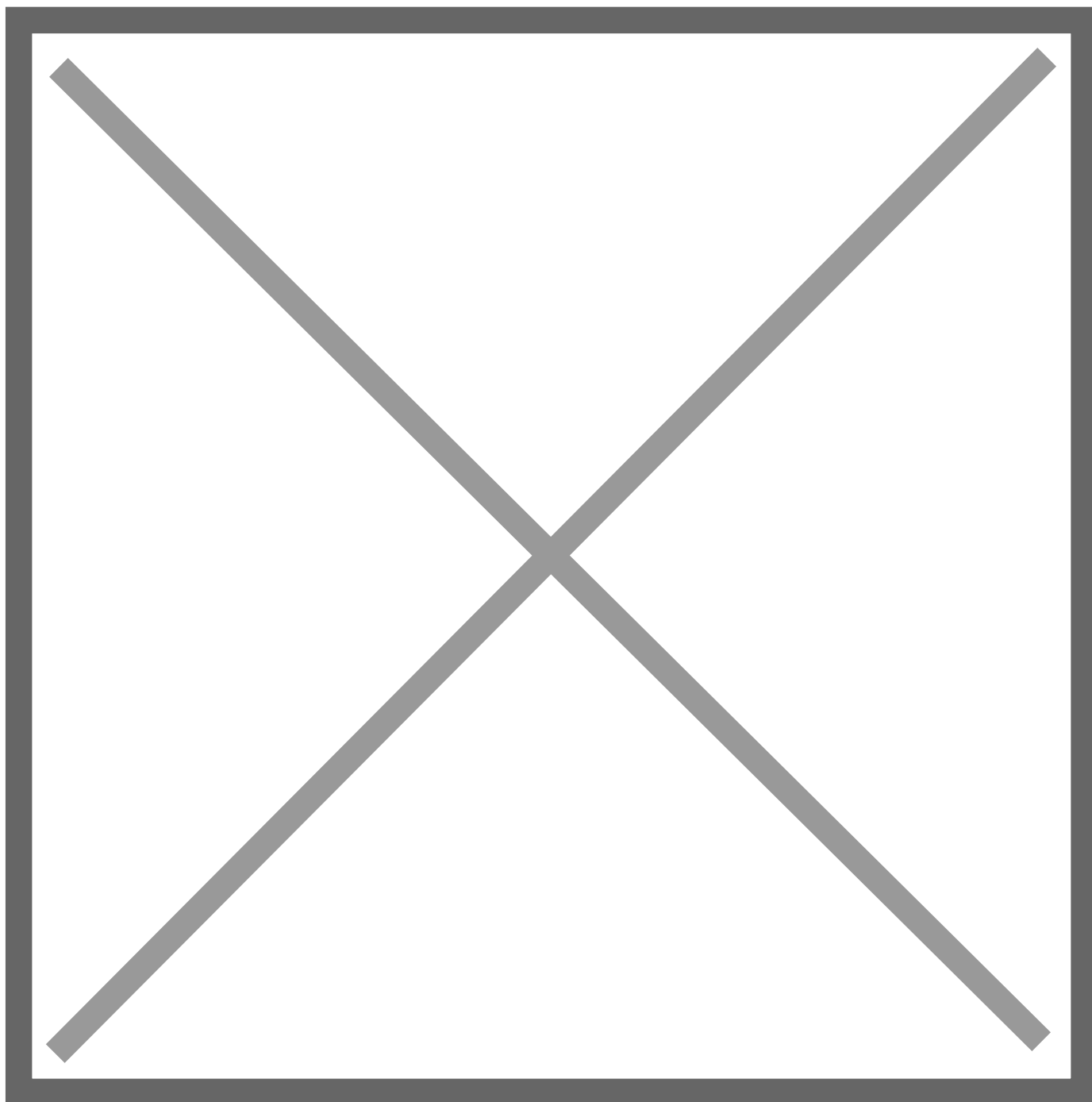
**Definīcijas
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tikai angļu
valodā):**

Incidence per 100,000

Ja nav norādīts citādi, liekais svars attiecas uz KMI no 25 kg līdz 29,9 kg/m², aptaukošanās attiecas uz KMI , kas lielāks par 30 kg/m².

Thyroid Cancer

Vīrieši, 2022



Vecums:

20+

Aptvertā
teritorija:

Valsts

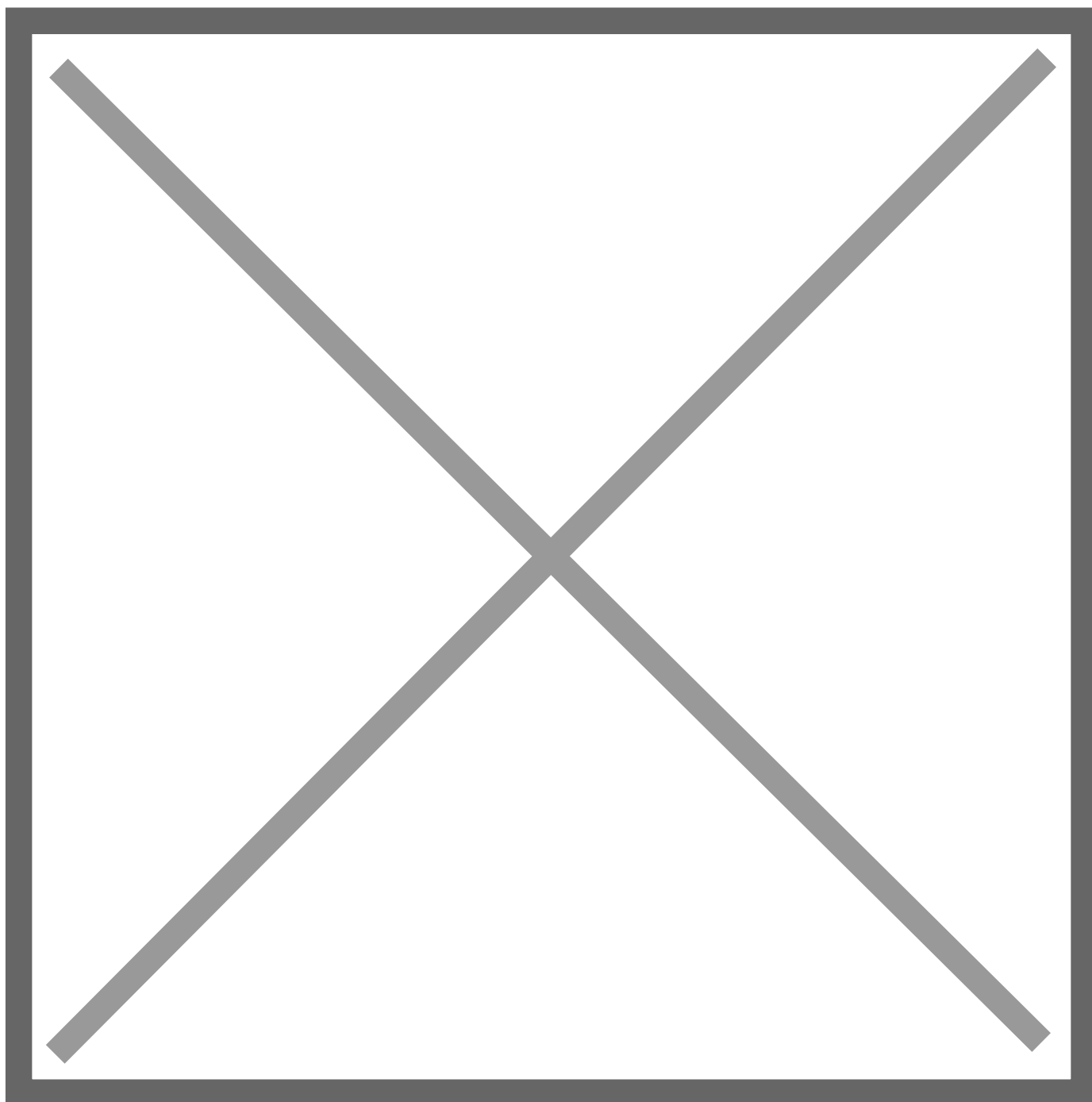
Atsauces:

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]

**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

Sievietes, 2022



Vecums:

20+

**Aptvertā
teritorija:**

Valsts

Atsauces:

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]

**Definīcijas
(pieejamas
tikai angļu
valodā):**

Incidence per 100,000

PDF created on July 16, 2025