Honduras



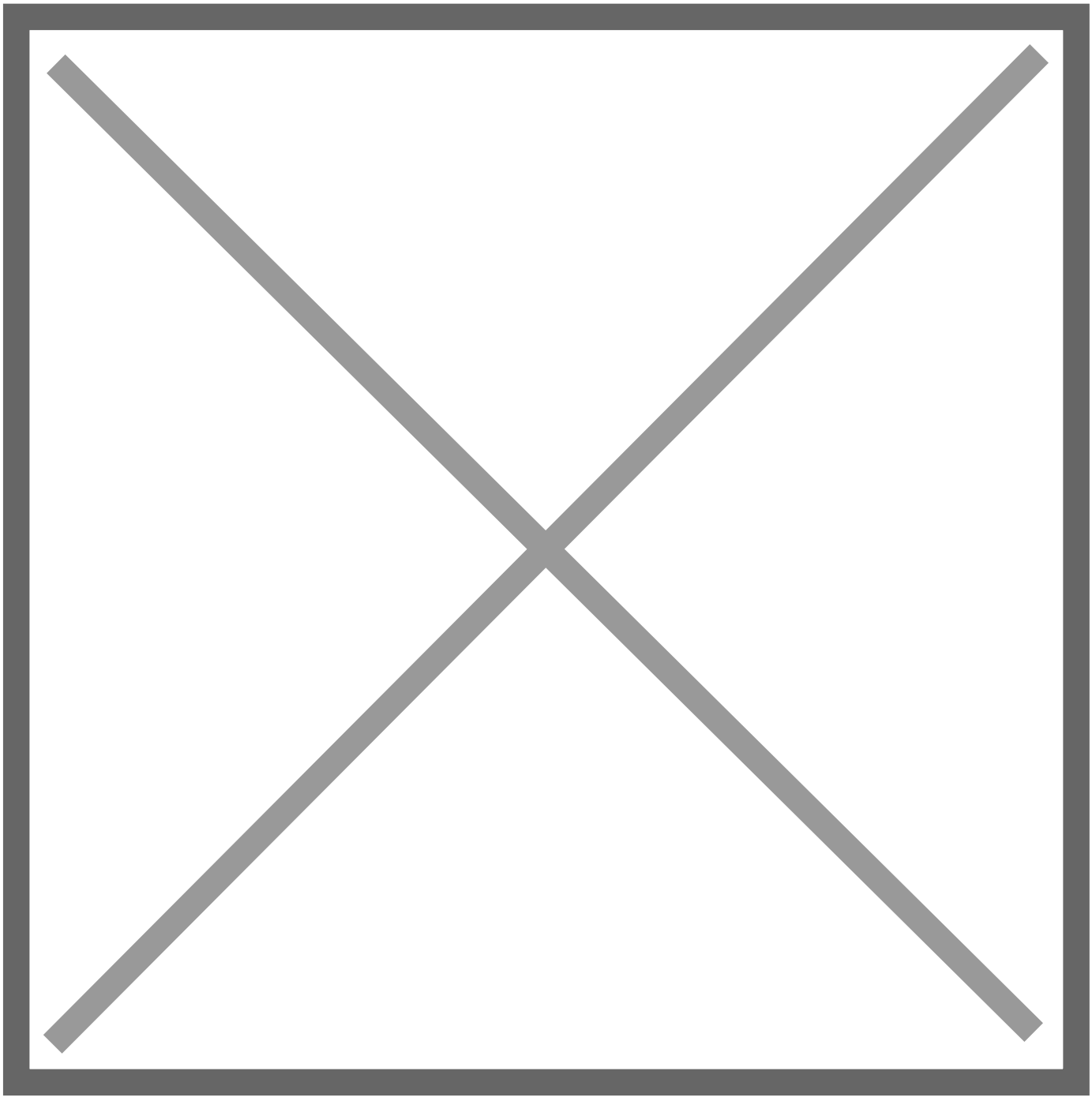
Country report card - adults

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/honduras-91/.

PrevalenÈ a obezitÄ È ii

Femei, 2019

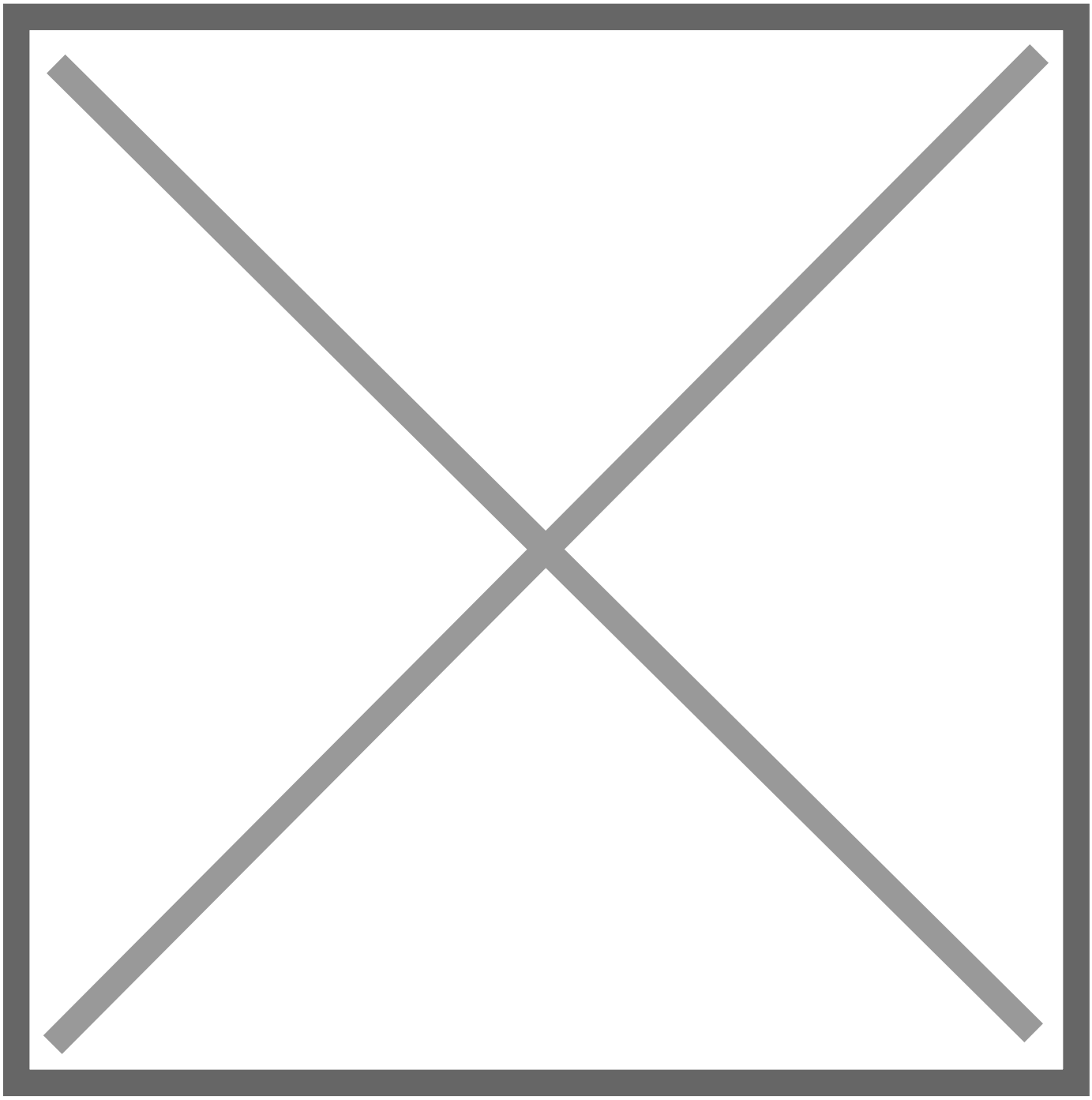


Tip de studiu:	MÄ surat
VÃ¢rstÄ :	15-49
Dimensiunea eÈ antionului:	17,907

Zona acoperitÄ :	NaÈ ional
Bibliografie:	Instituto Nacional de Estadísticas y la Secretaria de Salud de Honduras. (2021). Encuesta Nacional de Demografía y Salud (ENDESA) / Encuesta de Indicadores Múltiples por Conglomerados. Honduras 2019. Tegucigalpa. https://temp.ine.gob.hn/wp-content/uploads/2025/02/Informe-ENDESA-MICS-2019-1.pdf [Accesed 06.07.26]

Cu excepÈ ia cazului Ã®n care se specificÄ altfel, supraponderalitatea se referÄ la un IMC Ã®ntre 25 kg È i 29,9 kg/mÂ², obezitatea se referÄ la un IMC mai mare de 30 kg/mÂ².

% Adults living with obesity in Honduras 1996-2019



Tip de studiu:	MÄ surat

Bibliografie:

1996: Montorell R, Khan LK, Hughes ML and Grummer Strawn lm. (2000). Obesity in women from developing countries. EJCN 54: 247 - 252.
2005: Secretaría de Salud - SS/Honduras, Instituto Nacional de Estadística - INE/Honduras and Macro International. 2006. Encuesta Nacional de Salud y Demografía 2005-2006. Tegucigalpa, Honduras: SS, INE and Macro International.
2011: Secretaría de Salud - SS/Honduras, Instituto Nacional de Estadística - INE/Honduras and ICF International. 2013. Encuesta Nacional de Salud y Demografía 2011-2012. Tegucigalpa, Honduras: SS, INE and ICF.
2019: Instituto Nacional de Estadísticas y la Secretaria de Salud de Honduras. (2021). Encuesta Nacional de Demografía y Salud (ENDESA) / Encuesta de Indicadores Múltiples por Conglomerados. Honduras 2019. Tegucigalpa. https://temp.ine.gob.hn/wp-content/uploads/2025/02/Informe-ENDESA-MICS-2019-1.pdf [Accesed 06.07.26]

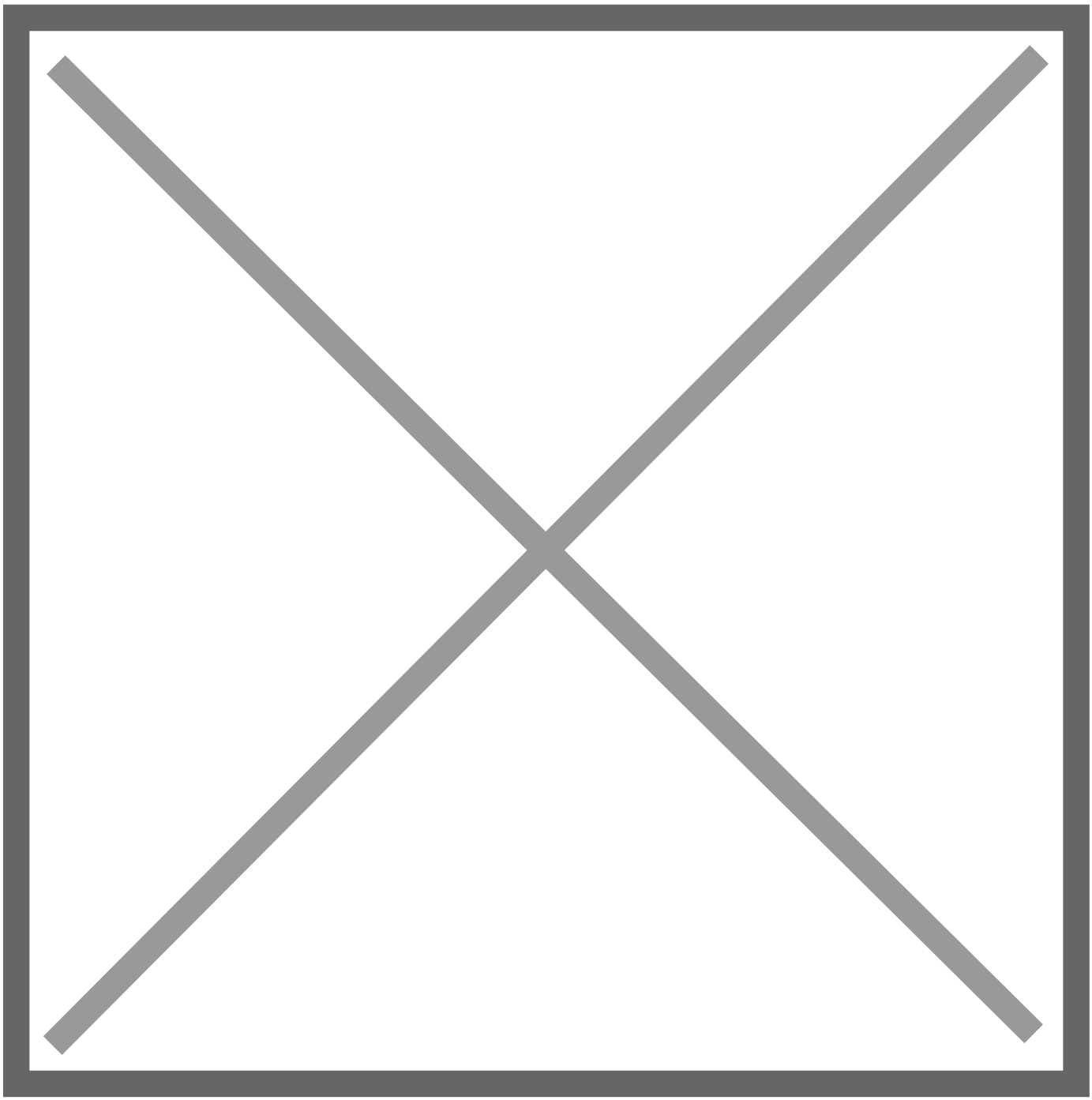
Note (disponibile numai Ã®n limba englezÄ):

Women aged 15-49

Cu excepÈ ia cazului Ã®n care se specificÄ altfel, supraponderalitatea se referÄ la un IMC Ã®ntre 25 kg È i 29,9 kg/mÂ², obezitatea se referÄ la un IMC mai mare de 30 kg/mÂ².

Este posibil sÄ fi fost folosite metodologii diferite pentru colectarea acestor date È i, prin urmare, datele din diferite studii pot sÄ nu fie strict comparabile. VerificaÈ i cu sursele de date originale metodologiile utilizate

% Adults living with overweight or obesity in Honduras 1996-2019



Tip de studiu:	MÄ surat

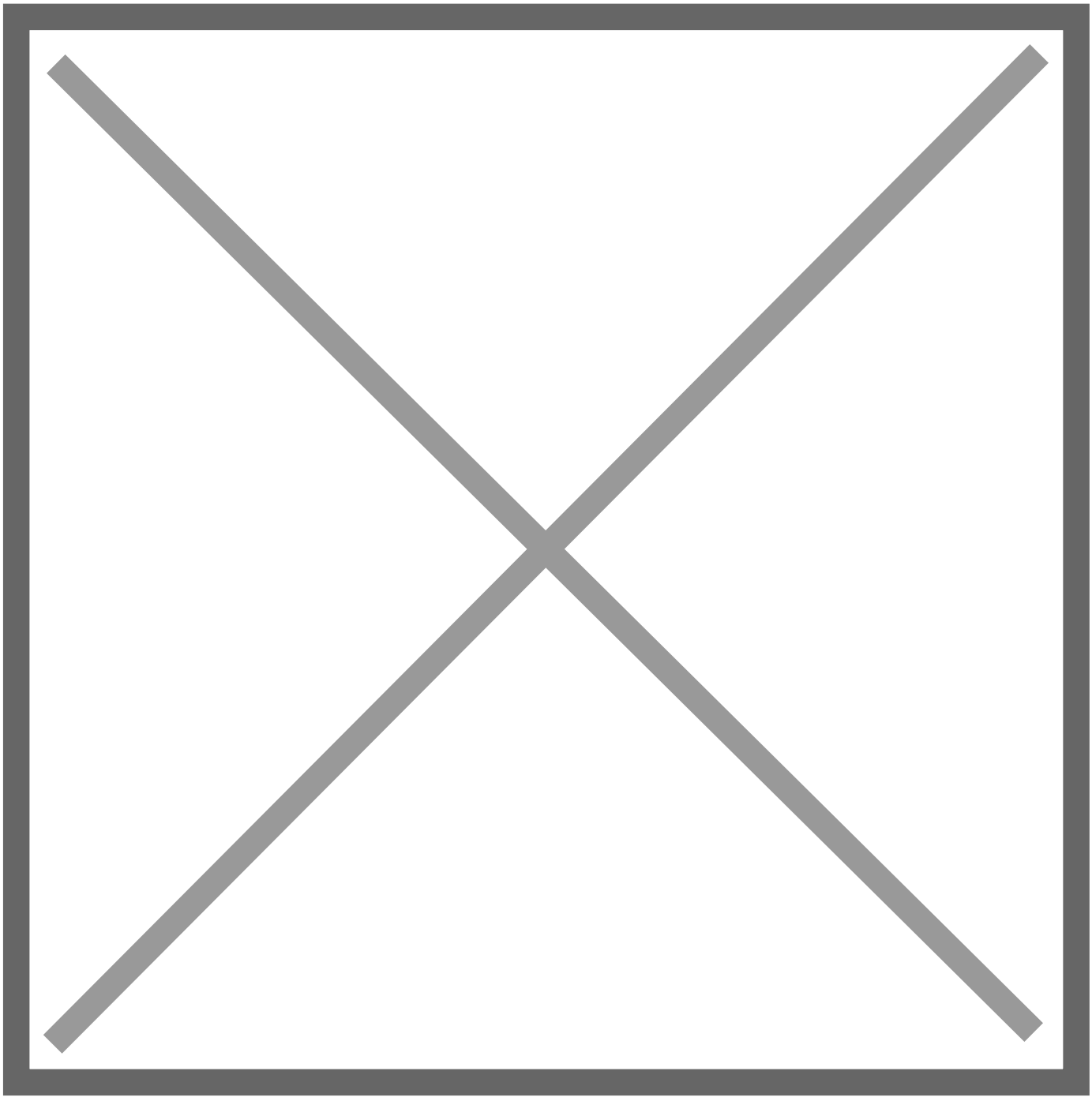
Bibliografie:	1996: Montorell R, Khan LK, Hughes ML and Grummer Strawn lm. (2000). Obesity in women from developing countries. EJCN 54: 247 - 252. 2005: Secretaría de Salud - SS/Honduras, Instituto Nacional de Estadística - INE/Honduras and Macro International. 2006. Encuesta Nacional de Salud y Demografía 2005-2006. Tegucigalpa, Honduras: SS, INE and Macro International. 2011: Secretaría de Salud - SS/Honduras, Instituto Nacional de Estadística - INE/Honduras and ICF International. 2013. Encuesta Nacional de Salud y Demografía 2011-2012. Tegucigalpa, Honduras: SS, INE and ICF. 2019: Instituto Nacional de Estadísticas y la Secretaria de Salud de Honduras. (2021). Encuesta Nacional de Demografía y Salud (ENDESA) / Encuesta de Indicadores Múltiples por Conglomerados. Honduras 2019. Tegucigalpa. https://temp.ine.gob.hn/wp-content/uploads/2025/02/Informe-ENDESA-MICS-2019-1.pdf [Accesed 06.07.26]
Note (disponibile numai Ã®n limba englezÄ):	Women aged 15-49

Cu excepÈ ia cazului Ã®n care se specificÄ altfel, supraponderalitatea se referÄ la un IMC Ã®ntre 25 kg È i 29,9 kg/mÂ², obezitatea se referÄ la un IMC mai mare de 30 kg/mÂ².

Este posibil sÄ fi fost folosite metodologii diferite pentru colectarea acestor date È i, prin urmare, datele din diferite studii pot sÄ nu fie strict comparabile. VerificaÈ i cu sursele de date originale metodologiile utilizate

Exces de greutate/obezitate Ã®n funcÈ ie de educaÈ ie

Femei, 2019



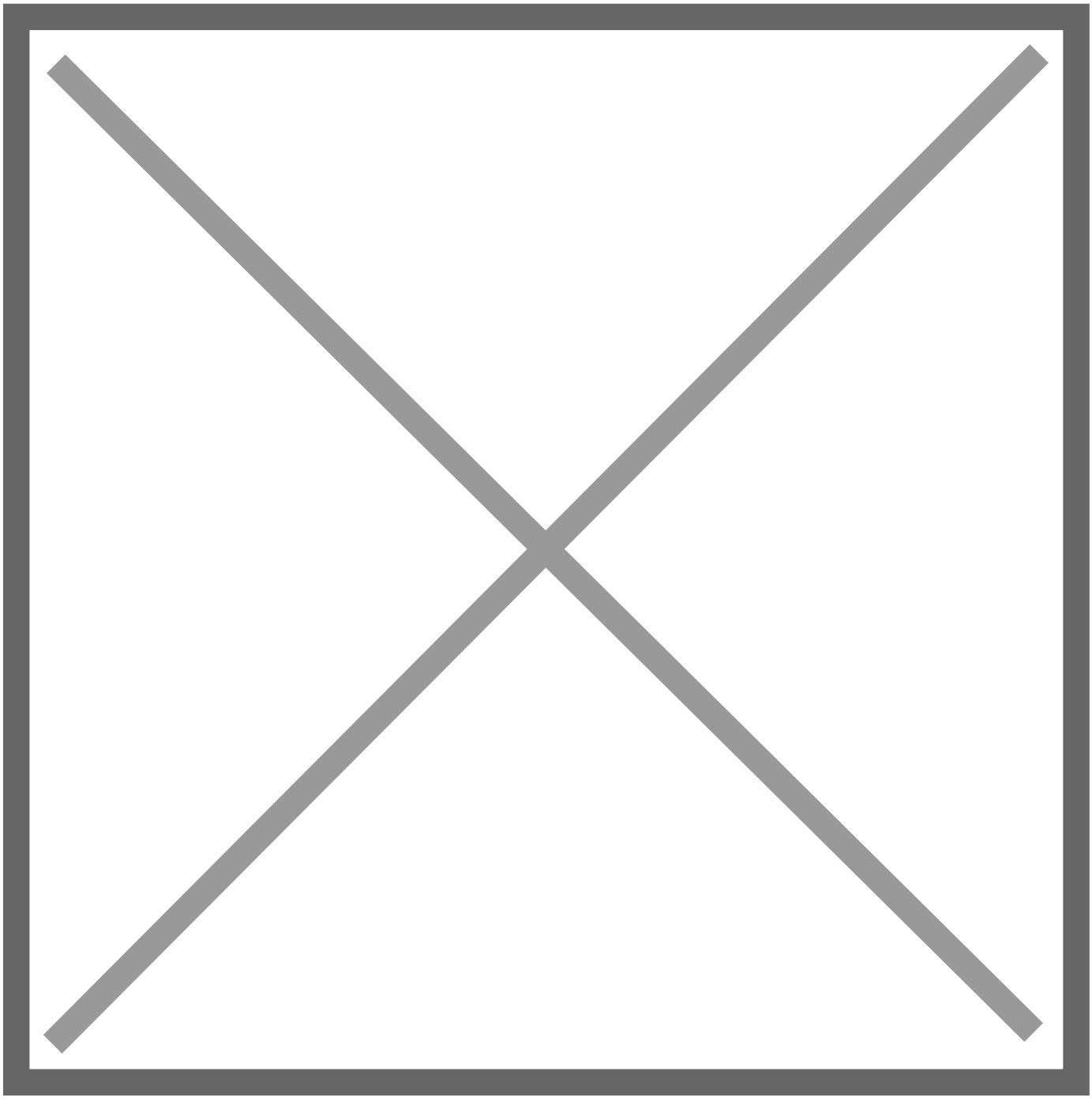
Tip de studiu:	MÄ surat
VÃ¢rstÄ :	15-49
Dimensiunea eÈ antionului:	17,898

Zona acoperitÄ :	NaÈ ional
Bibliografie:	Instituto Nacional de Estadísticas y la Secretaria de Salud de Honduras. (2021). Encuesta Nacional de Demografía y Salud (ENDESA) / Encuesta de Indicadores Múltiples por Conglomerados. Honduras 2019. Tegucigalpa. https://temp.ine.gob.hn/wp-content/uploads/2025/02/Informe-ENDESA-MICS-2019-1.pdf [Accesed 06.07.26]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Highest level of education

Cu excepÈ ia cazului Ã®n care se specificÄ altfel, supraponderalitatea se referÄ la un IMC Ã®ntre 25 kg È i 29,9 kg/mÂ², obezitatea se referÄ la un IMC mai mare de 30 kg/mÂ².

Exces de greutate/obezitate Ã®n funcÈ ie de vÃ¢rstÄ

Femei, 2019-2020



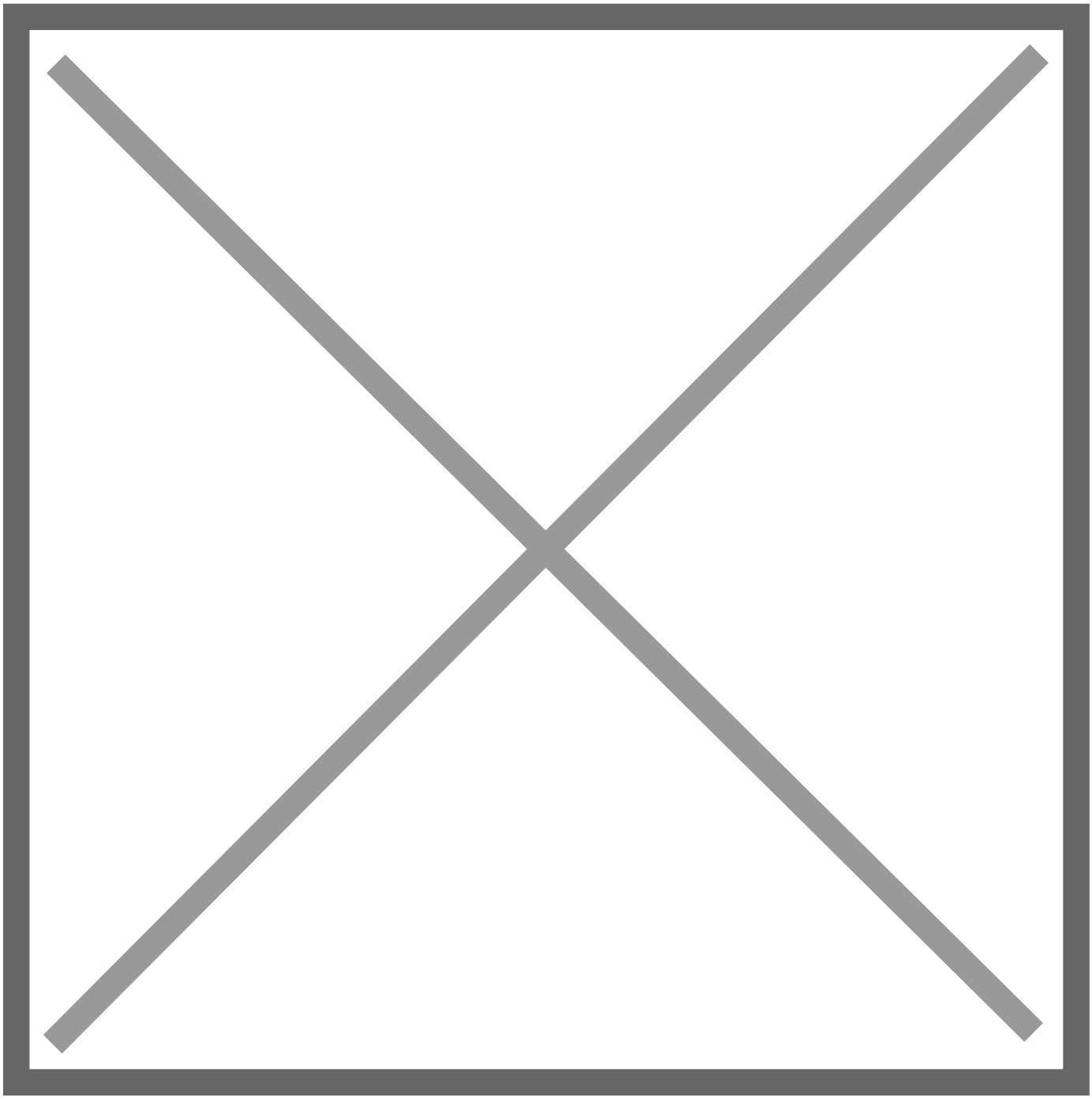
Tip de studiu:	MÄ surat
Dimensiunea eÈ antionului:	17,907

Zona acoperitÄ :	NaÈ ional
Bibliografie:	Instituto Nacional de Estadísticas y la Secretaria de Salud de Honduras. (2021). Encuesta Nacional de Demografía y Salud (ENDESA) / Encuesta de Indicadores Múltiples por Conglomerados. Honduras 2019. Tegucigalpa. https://temp.ine.gob.hn/wp-content/uploads/2025/02/Informe-ENDESA-MICS-2019-1.pdf [Accesed 06.07.26]

Cu excepÈ ia cazului Ã®n care se specificÄ altfel, supraponderalitatea se referÄ la un IMC Ã®ntre 25 kg È i 29,9 kg/mÂ², obezitatea se referÄ la un IMC mai mare de 30 kg/mÂ².

Exces de greutate/obezitate Ã®n funcÈ□ ie de regiune

Femei, 2019



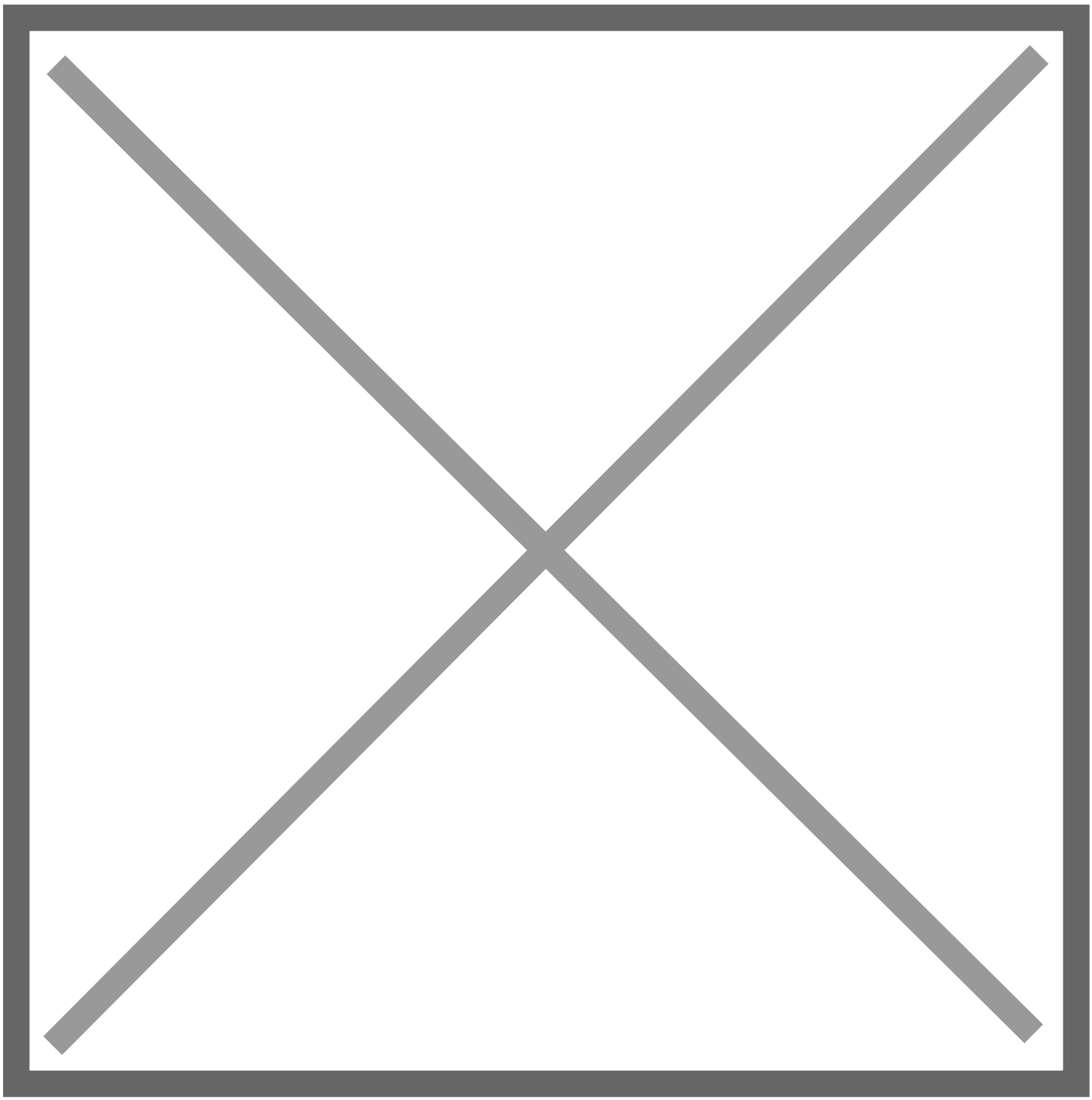
Tip de studiu:	MÄ□ surat
VÃ¢rstÄ□ :	15-49
Dimensiunea eÈ□ antionului:	17,907

Zona acoperitÄ :	NaÈ ional
Bibliografie:	Instituto Nacional de Estadísticas y la Secretaria de Salud de Honduras. (2021). Encuesta Nacional de Demografía y Salud (ENDESA) / Encuesta de Indicadores Múltiples por Conglomerados. Honduras 2019. Tegucigalpa. https://temp.ine.gob.hn/wp-content/uploads/2025/02/Informe-ENDESA-MICS-2019-1.pdf [Accesed 06.07.26]

Cu excepÈ ia cazului Ã®n care se specificÄ altfel, supraponderalitatea se referÄ la un IMC Ã®ntre 25 kg È i 29,9 kg/mÂ², obezitatea se referÄ la un IMC mai mare de 30 kg/mÂ².

Exces de greutate/obezitate Ã®n funcÈ ie de grupul socio-economic

Femei, 2019



Tip de studiu:	MÄ surat
VÃ¢rstÄ :	15-49

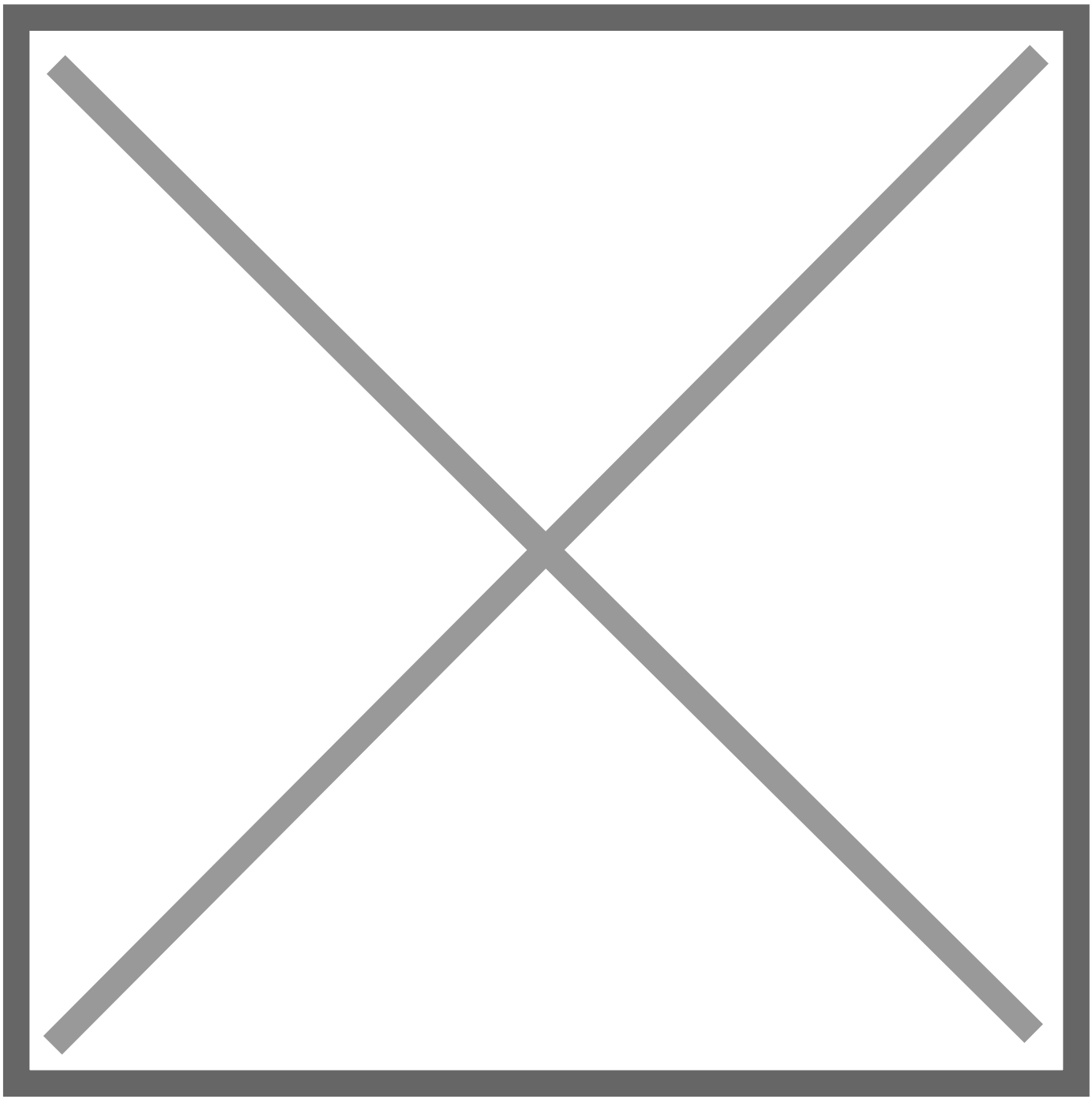
Dimensiunea eÈ□ antionului:	17,906
Zona acoperitÄ□ :	NaÈ□ ional
Bibliografie:	Instituto Nacional de Estadísticas y la Secretaria de Salud de Honduras. (2021). Encuesta Nacional de Demografía y Salud (ENDESA) / Encuesta de Indicadores Múltiples por Conglomerados. Honduras 2019. Tegucigalpa. https://temp.ine.gob.hn/wp-content/uploads/2025/02/Informe-ENDESA-MICS-2019-1.pdf [Accesed 06.07.26]
DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Wealth quintile

Cu excepÈ□ ia cazului Ã®n care se specificÄ□ altfel, supraponderalitatea se referÄ□ la un IMC Ã®ntre 25 kg È□ i 29,9 kg/mÂ², obezitatea se referÄ□ la un IMC mai mare de 30 kg/mÂ².

Exces de greutate/obezitate Ã®n funcÈ ie de etnie

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.

Femei, 2019



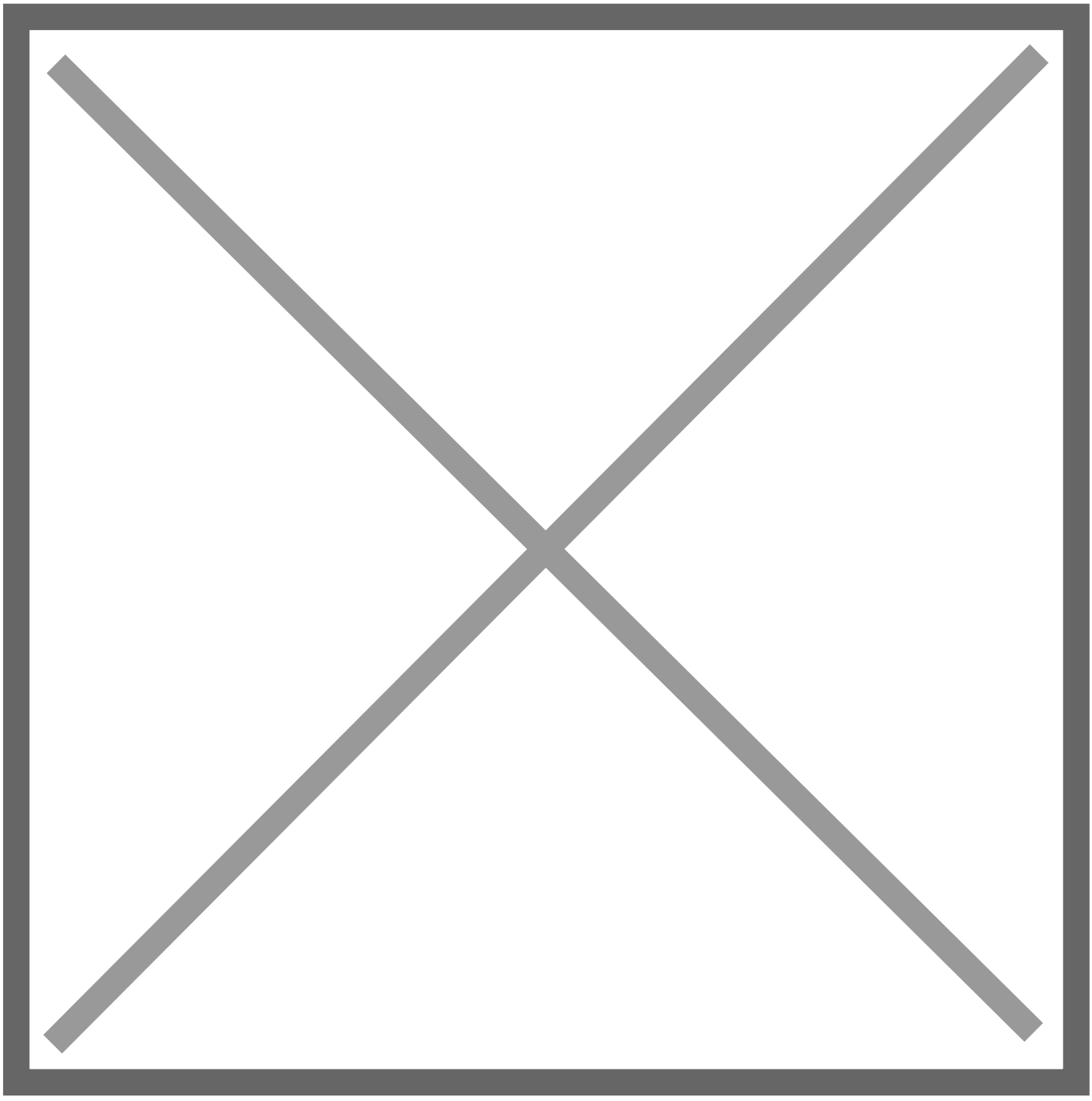
Tip de studiu:	MÄ surat
VÃ¢rstÄ :	15-49
Dimensiunea eÈ antionului:	17,907
Zona acoperitÄ :	NaÈ ional

Bibliografie:	Instituto Nacional de Estadísticas y la Secretaria de Salud de Honduras. (2021). Encuesta Nacional de Demografía y Salud (ENDESA) / Encuesta de Indicadores Múltiples por Conglomerados. Honduras 2019. Tegucigalpa. https://temp.ine.gob.hn/wp-content/uploads/2025/02/Informe-ENDESA-MICS-2019-1.pdf [Accesed 06.07.26]
Note (disponibile numai Ã®n limba englezÄ):	Vast majority (15,524) of survey respondents gave no response, or answered 'I don't know'
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Ethnicity of the head of household

Cu excepÈ ia cazului Ã®n care se specificÄ altfel, supraponderalitatea se referÄ la un IMC Ã®ntre 25 kg È i 29,9 kg/mÂ², obezitatea se referÄ la un IMC mai mare de 30 kg/mÂ².

Double burden of underweight & obesity

AdulÈ i, 2022

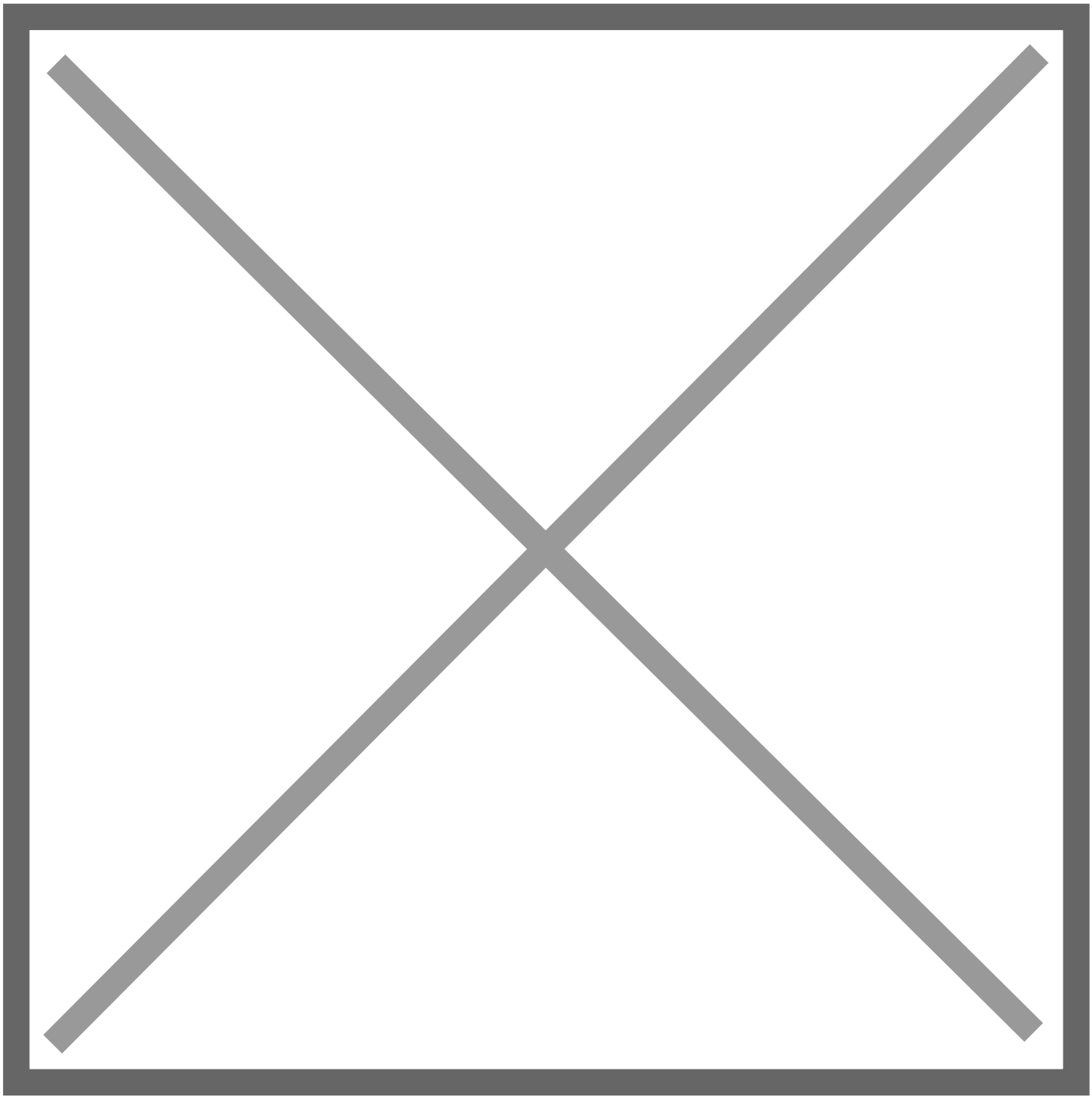


Tip de studiu:	MÄ surat
VÃ¢rstÄ :	20+
Bibliografie:	NCD Risk Factor Collaboration (NCD-RisC). Worldwide trends in underweight and obesity from 1990 to 2022: a pooled analysis of 3663 population representative studies with 222 million children, adolescents, and adults. Lancet 2024; published online Feb 29. https://doi.org/10.1016/S0140-6736(23)02750-2.

Note (disponibile numai Ã®n limba englezÄ):	Age Standardised estimates
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Combined prevalence of BMI<18.5 kg/m² and BMI>=30 kg/m² (double burden of underweight and obesity)

Activitate fizicÄ insuficientÄ

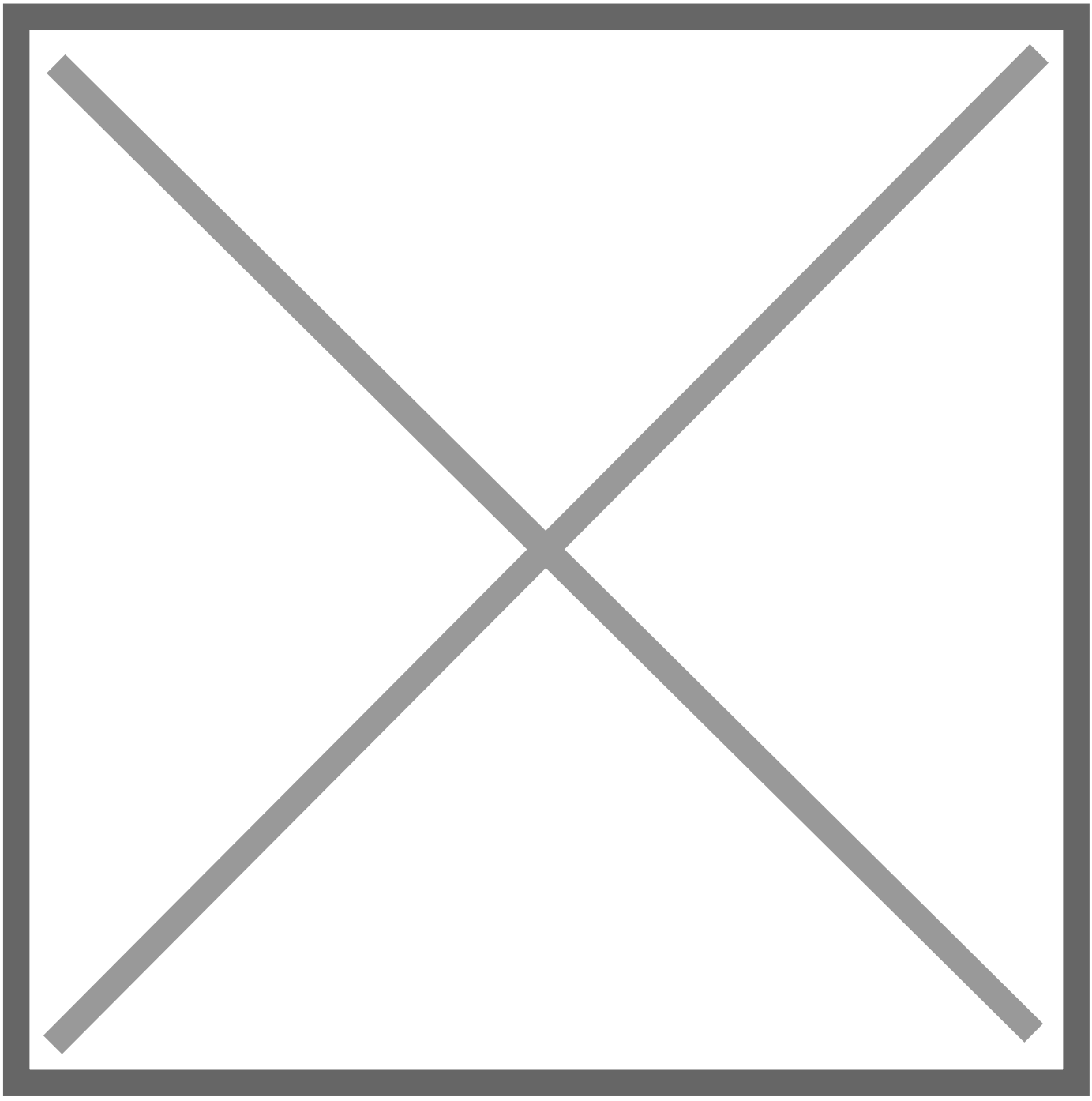
AdulÈ i, 2022



Tip de studiu:	Auto-raportat
VÃ¢rstÄ :	18+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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)-(-)
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	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.

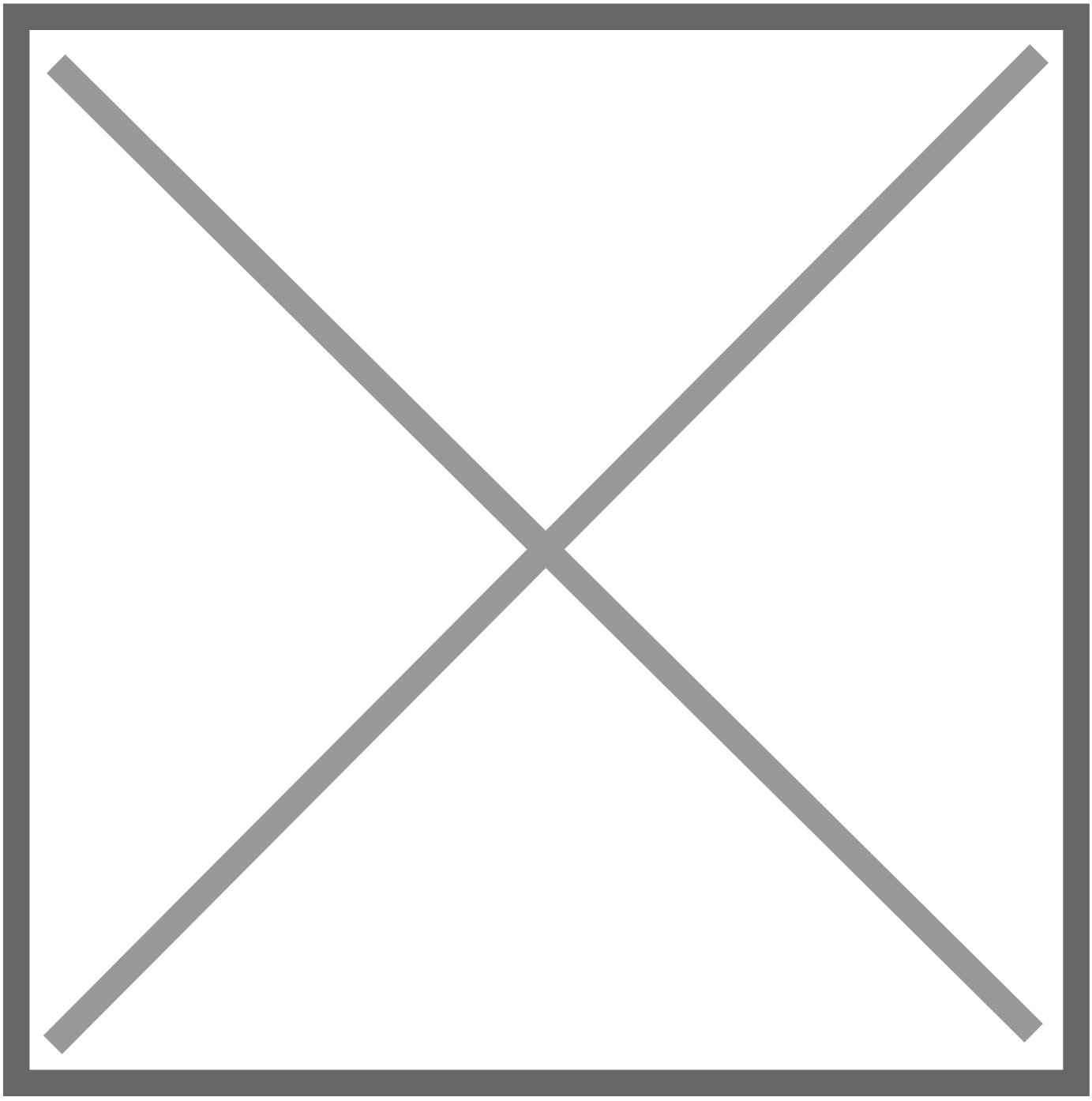
BÄ rbaÈ i, 2022



Tip de studiu:	Auto-raportat
VÃ¢rstÄ :	18+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	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)-(-)

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	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.

Femei, 2022

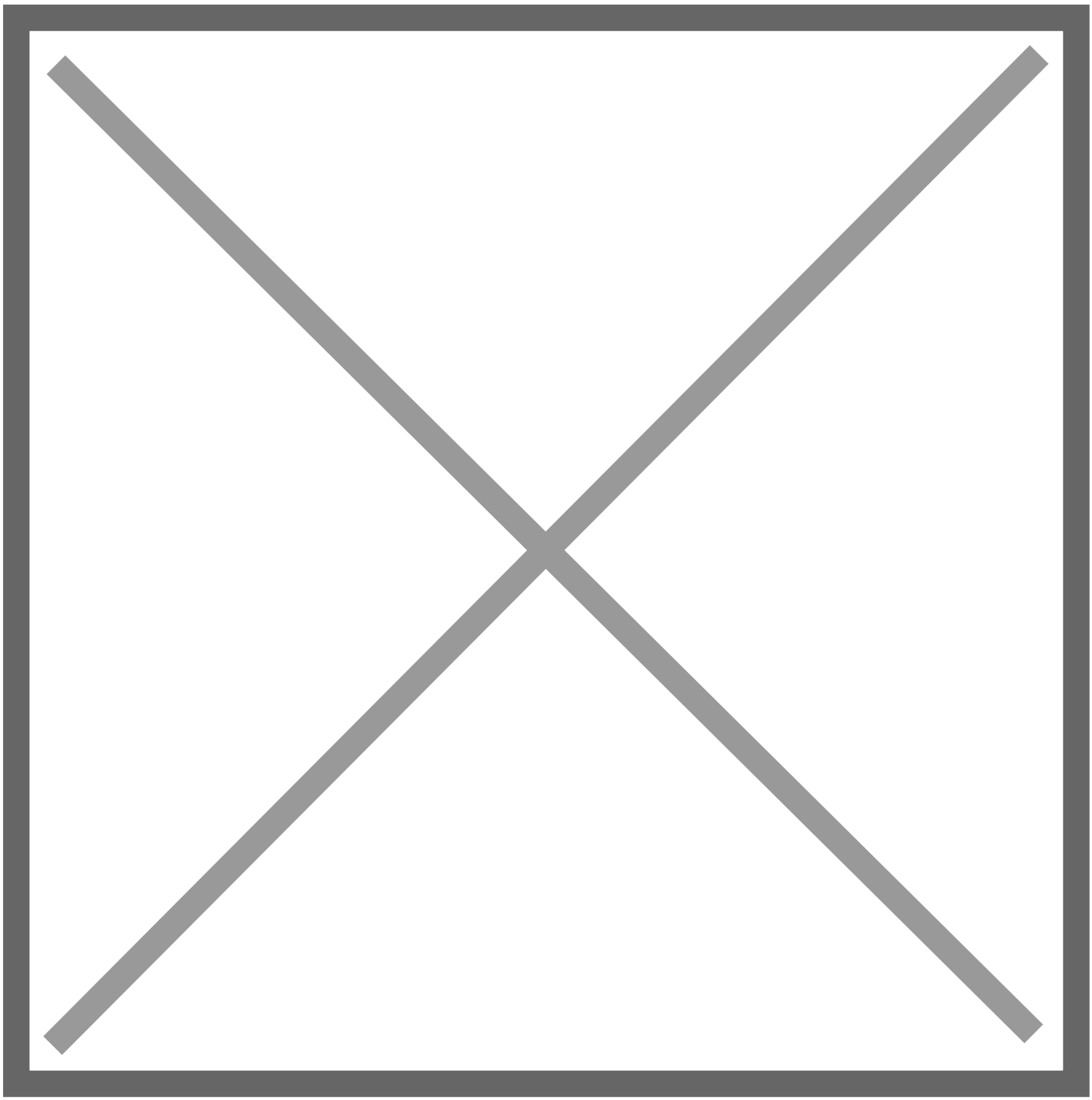


Tip de studiu:	Auto-raportat
VÃ¢rstÄ :	18+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	WHO (2024). Prevalence of insufficient physical activity among adults aged 18-years age-standardized estimate in 2022. Available at https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-(age-standardized-estimate)-(-)

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	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.

FrecvenÈ a medie sÄ ptÄ mÃ¢nalÄ a consumului de mÃ¢ncÄ ruri de tip fast-food

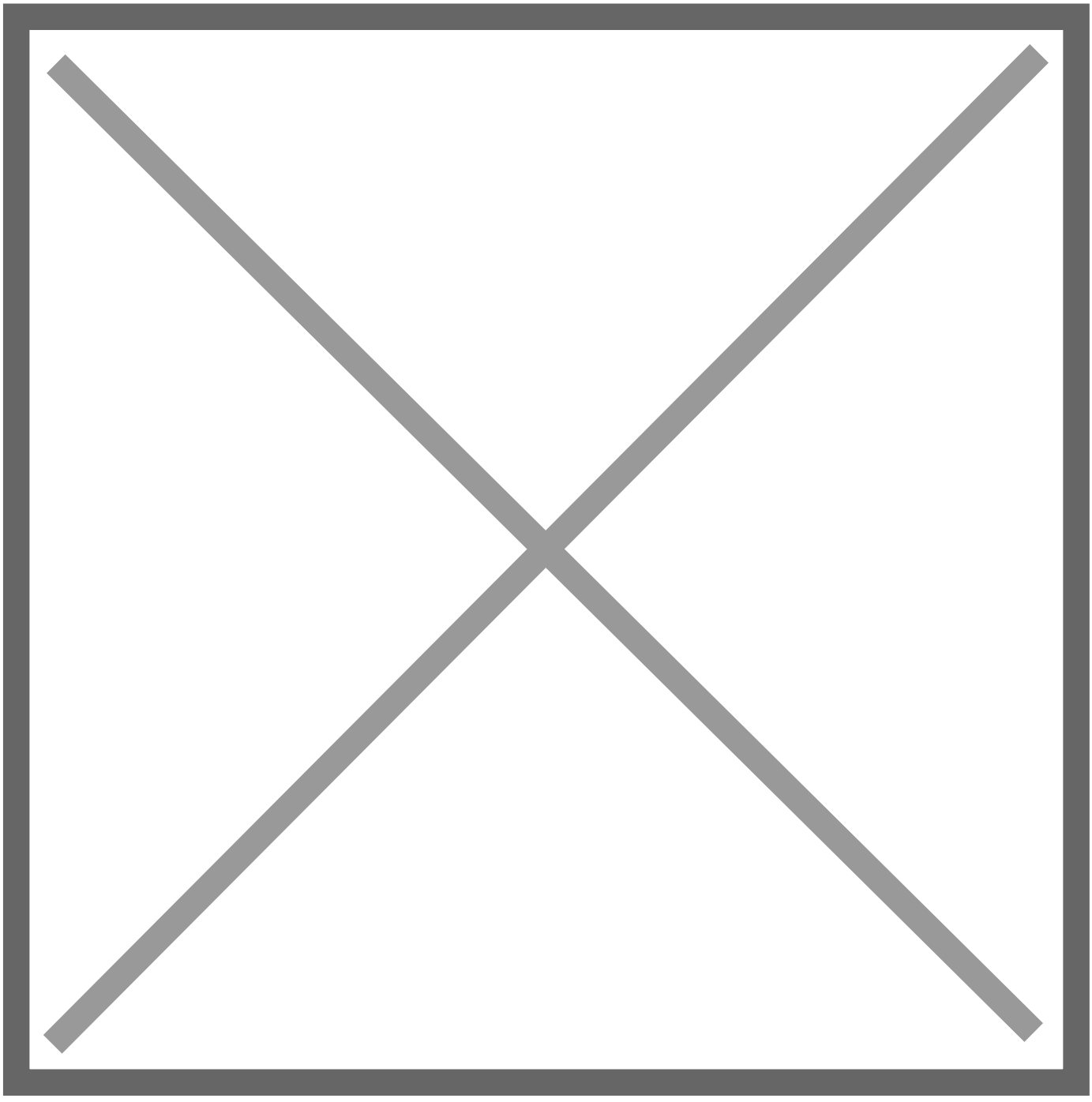
AdulÈ i, 2021-2024



Tip de studiu:	Auto-raportat
VÃ¢rstÄ :	15+

Dimensiunea eÈ□ antionului:	1000
Zona acoperitÄ□ :	NaÈ□ ional
Bibliografie:	Global Diet Quality Project. 2024. “DQQ Results Dataset 2021-2024.” Harvard Dataverse. https://doi.org/doi:10.7910/DVN/KY3W8A Licence: CC BY-NC-SA 4.0. Accessed at dietquality.org on October 15, 2025.
Note (disponibile numai Ã®n limba englezÄ□):	For more global dietary survey data, visit the Global Diet Quality Project website at https://www.dietquality.org/
DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Proportion of the population who consumed fast food during the previous day or night (self-reported)

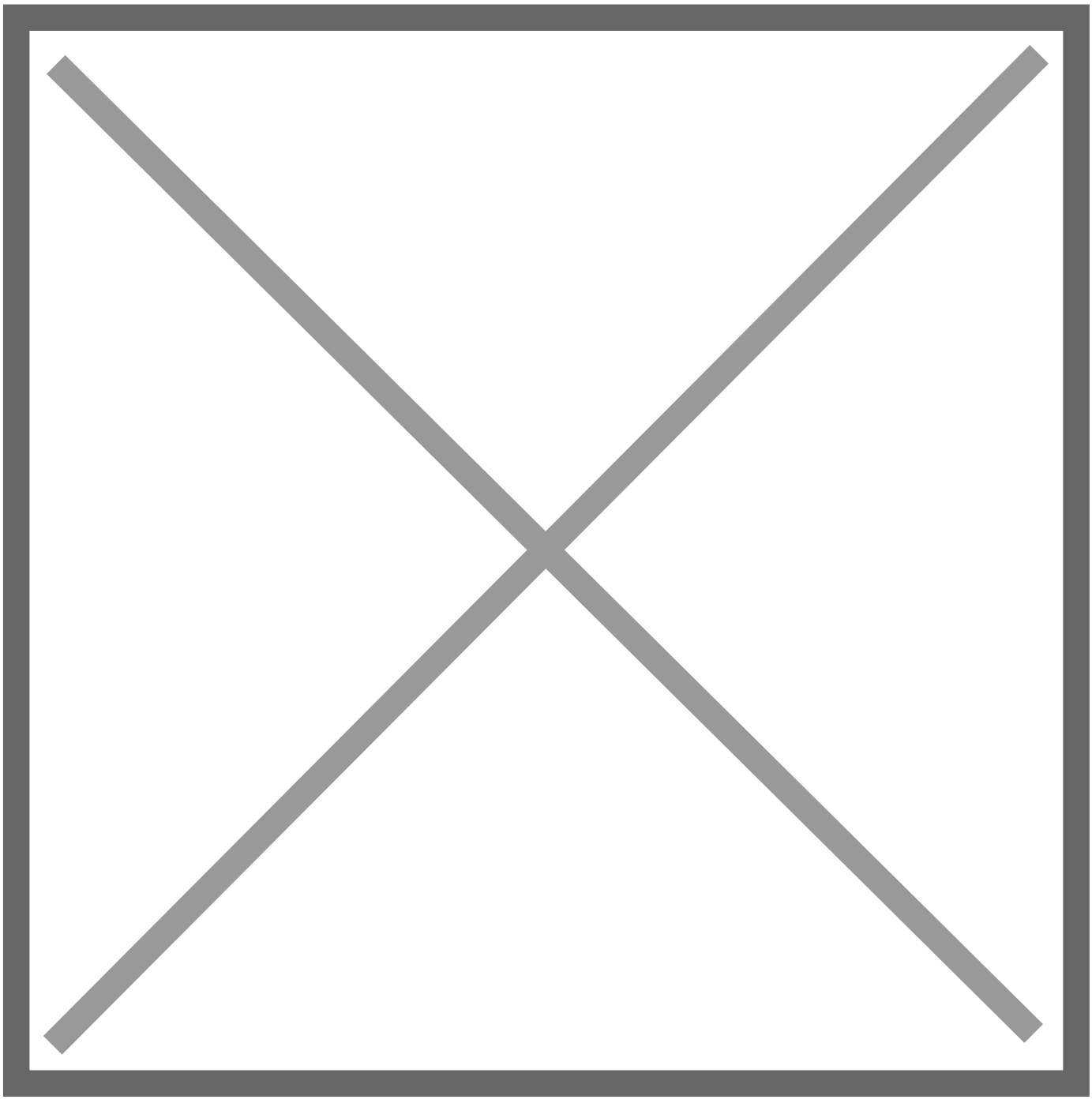
BÄ rbaÈ i, 2021-2024



Tip de studiu:	Auto-raportat
VÃ¢rstÄ :	15+
Dimensiunea eÈ antionului:	1000
Zona acoperitÄ :	NaÈ ional

Bibliografie:	Global Diet Quality Project. 2024. “DQQ Results Dataset 2021-2024.” Harvard Dataverse. https://doi.org/doi:10.7910/DVN/KY3W8A Licence: CC BY-NC-SA 4.0. Accessed at dietquality.org on October 15, 2025.
Note (disponibile numai Ã®n limba englezÄ):	For more global dietary survey data, visit the Global Diet Quality Project website at https://www.dietquality.org/
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Proportion of the population who consumed fast food during the previous day or night (self-reported)

Femei, 2021-2024

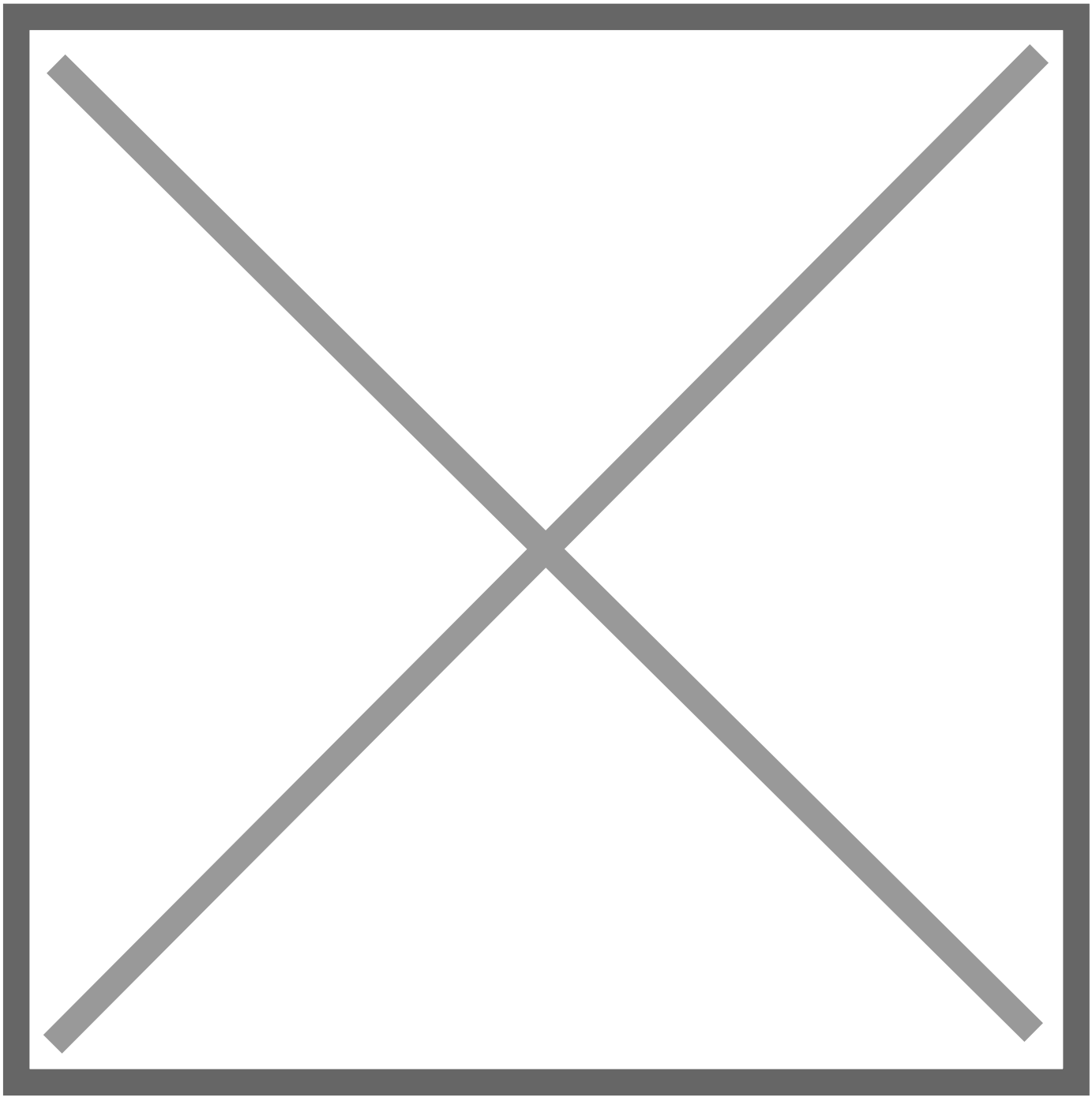


Tip de studiu:	Auto-raportat
VÃ¢rstÄ :	15+
Dimensiunea eÈ antionului:	1000
Zona acoperitÄ :	NaÈ ional

Bibliografie:	Global Diet Quality Project. 2024. “DQQ Results Dataset 2021-2024.” Harvard Dataverse. https://doi.org/doi:10.7910/DVN/KY3W8A Licence: CC BY-NC-SA 4.0. Accessed at dietquality.org on October 15, 2025.
Note (disponibile numai Ã®n limba englezÄ):	For more global dietary survey data, visit the Global Diet Quality Project website at https://www.dietquality.org/
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Proportion of the population who consumed fast food during the previous day or night (self-reported)

SÄ nÄ tate mintalÄ - tulburÄ ri depresive

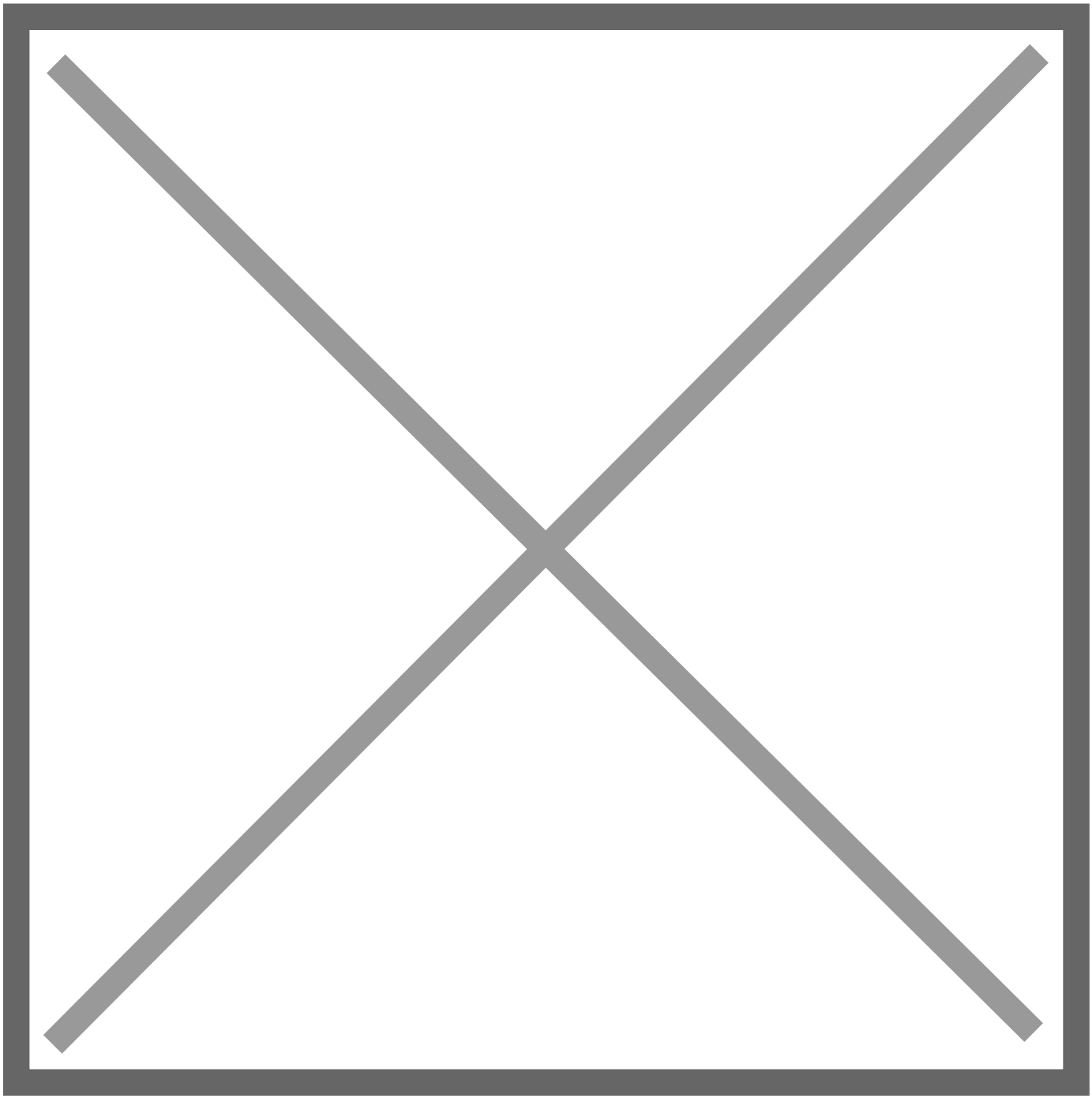
AdulÈ i, 2023



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Estimated number living with depressive disorders per 100,000 population (20+ years of age)

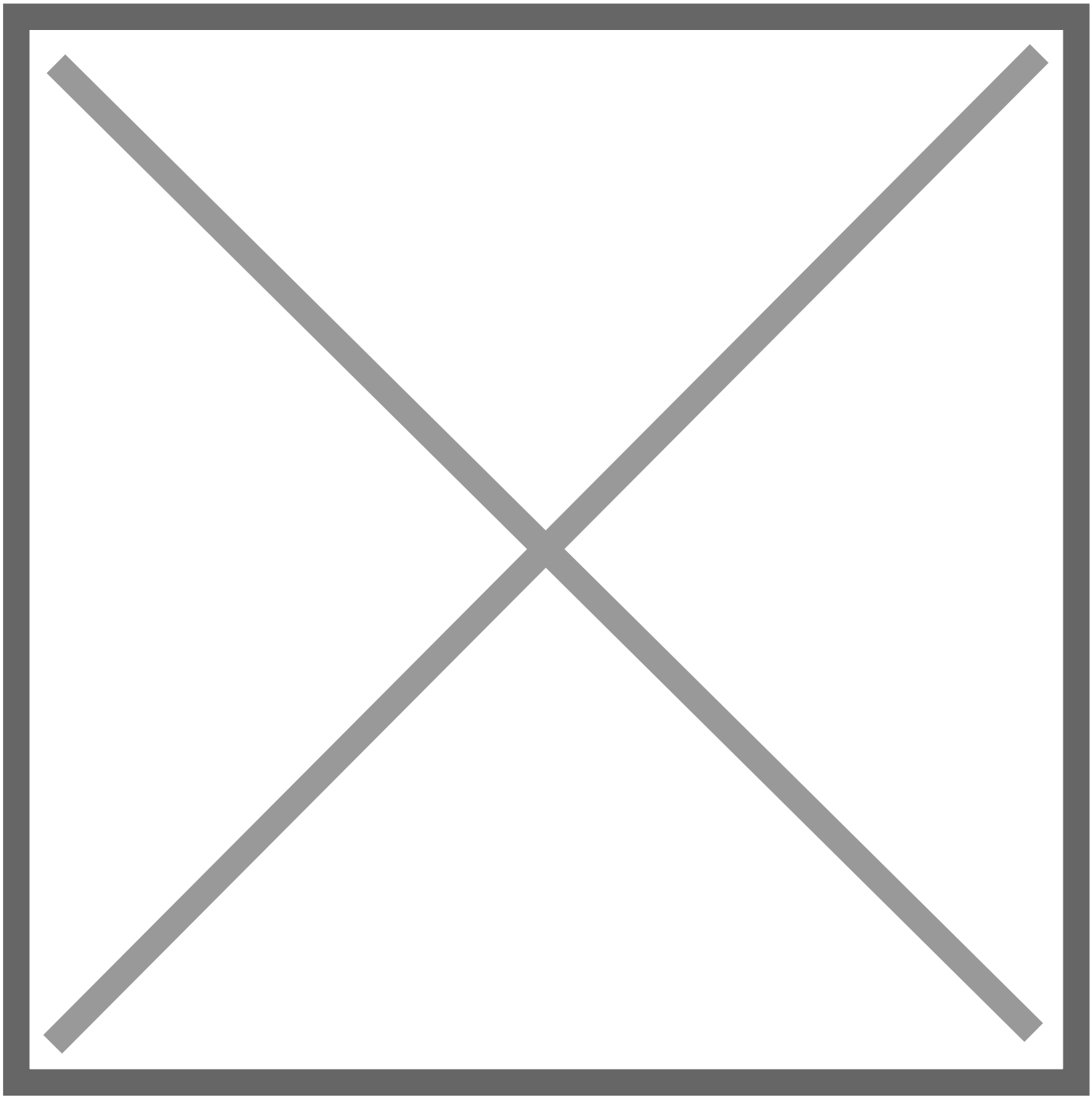
BÄ rbaÈ i, 2023



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Estimated number living with depressive disorders per 100,000 population (20+ years of age)

Femei, 2023

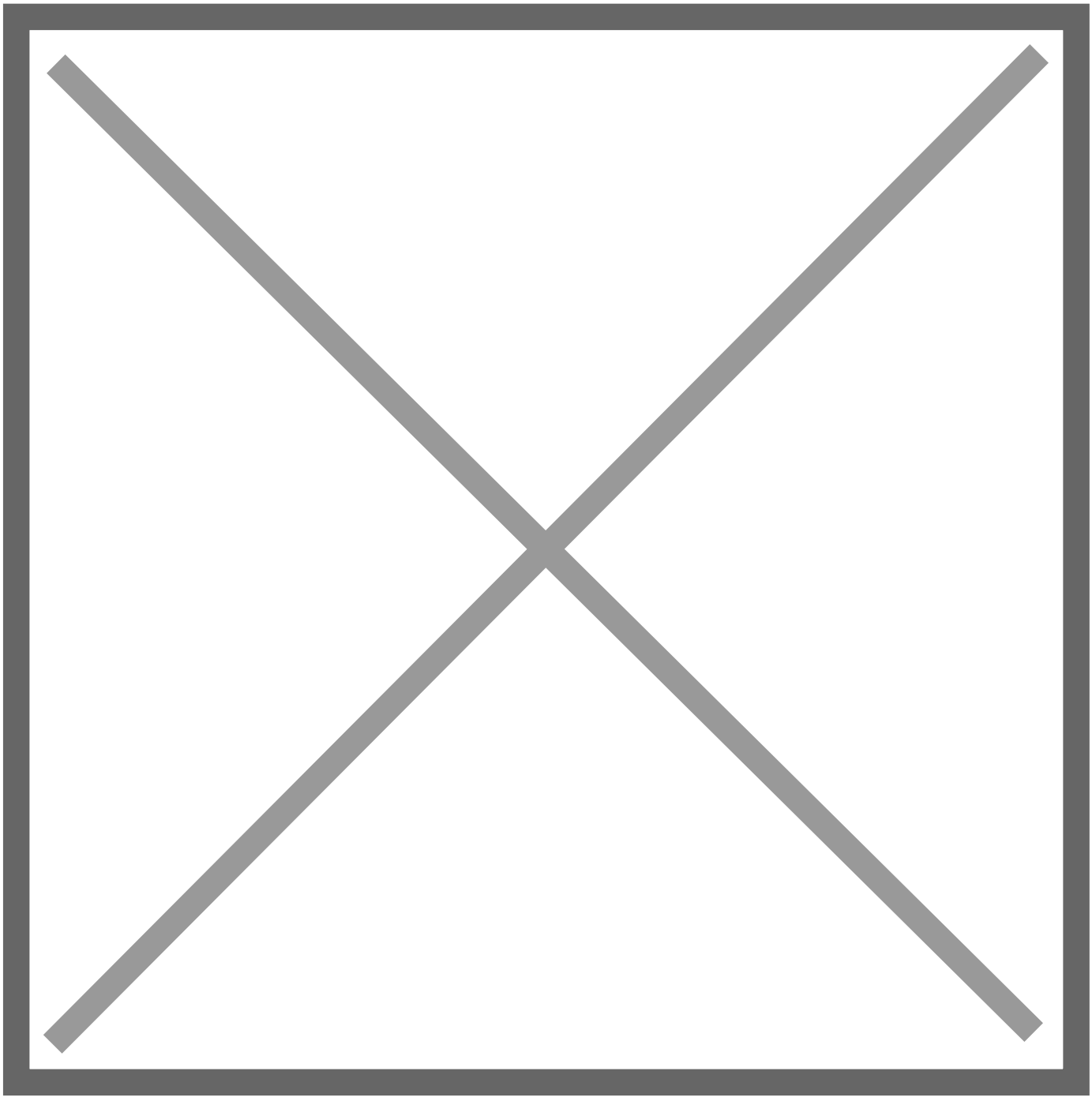


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]

DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Estimated number living with depressive disorders per 100,000 population (20+ years of age)

SÄ nÄ tate mintalÄ - tulburÄ ri de anxietate

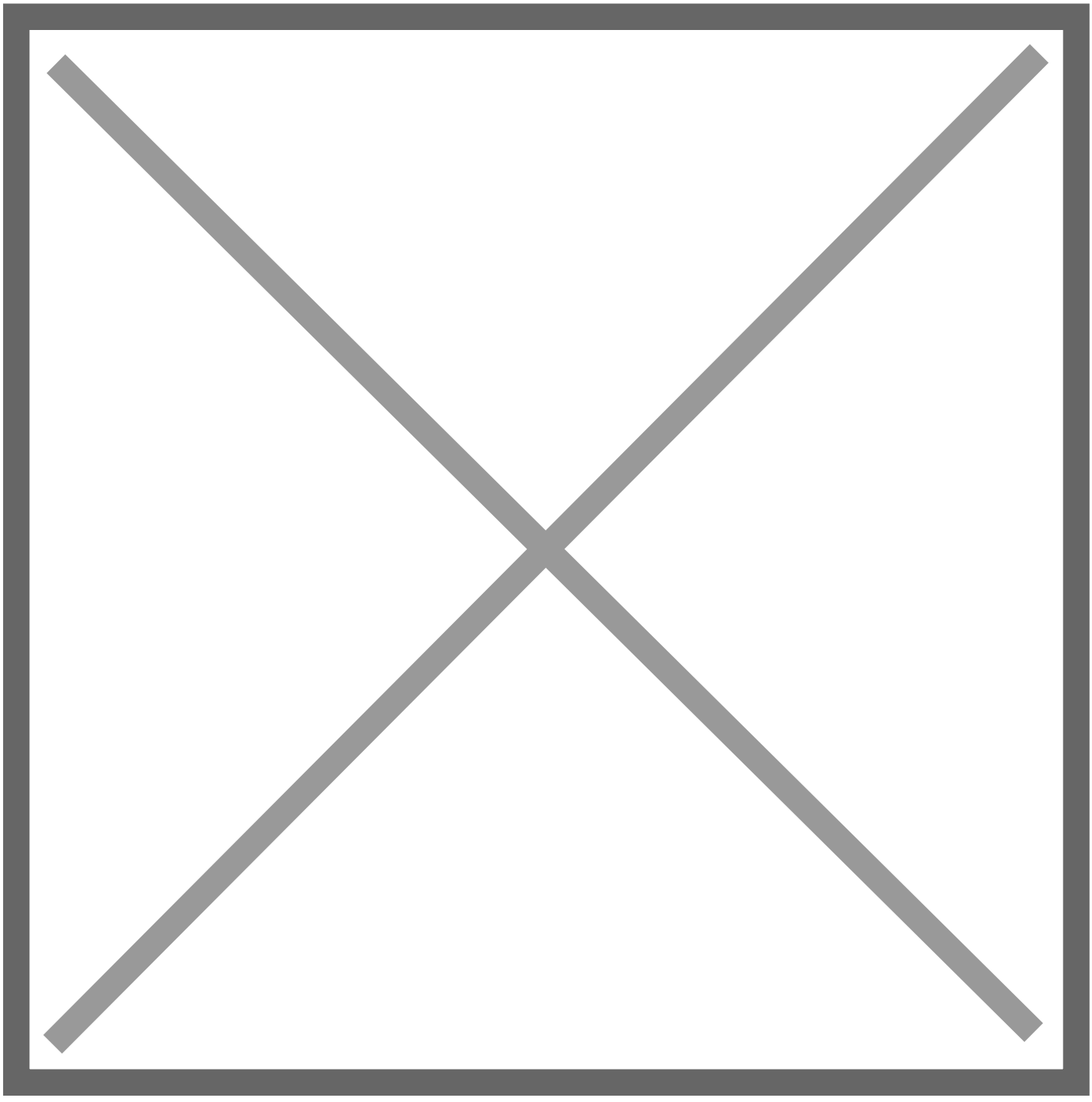
AdulÈ i, 2023



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Estimated number living with anxiety disorders per 100,000 population (20+ years of age)

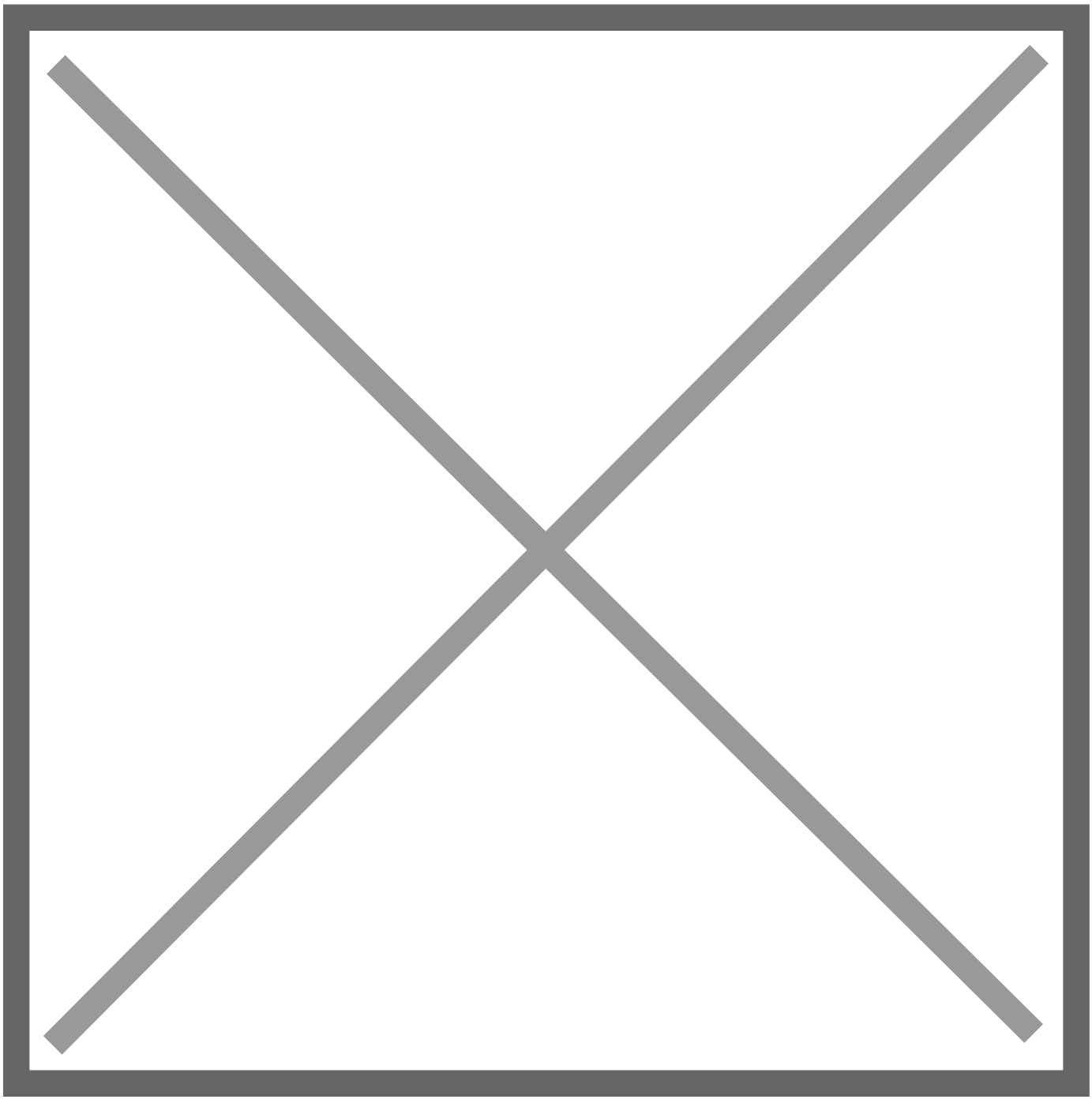
BÄ rbaÈ i, 2023



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Estimated number living with anxiety disorders per 100,000 population (20+ years of age)

Femei, 2023

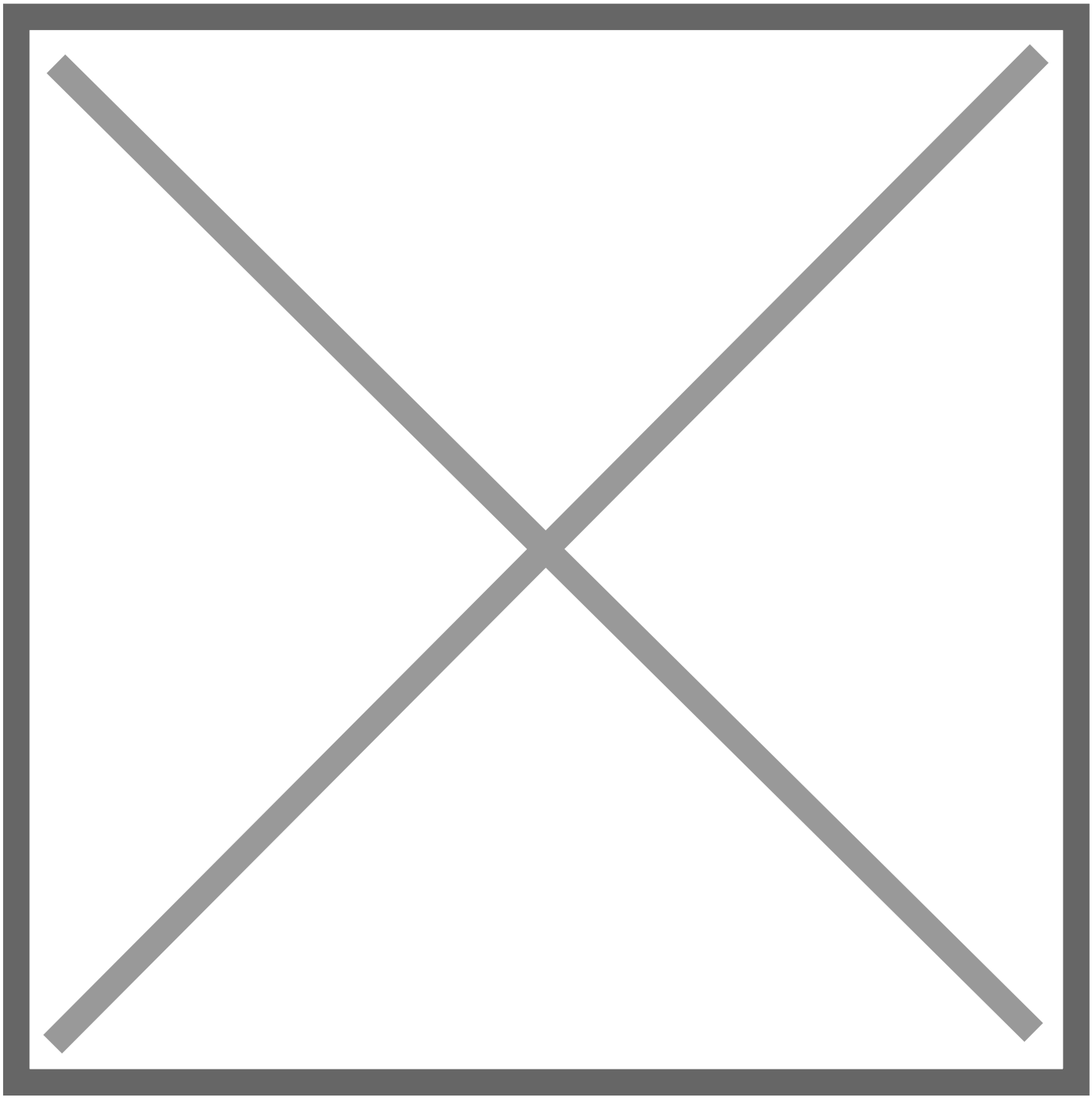


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2023. Seattle, WA: IHME, University of Washington, 2025. Available from https://vizhub.healthdata.org/gbd-compare/ [Accessed 17.03.26]

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Estimated number living with anxiety disorders per 100,000 population (20+ years of age)

Percent of population who cannot afford a healthy diet

AdulÈ i, 2025

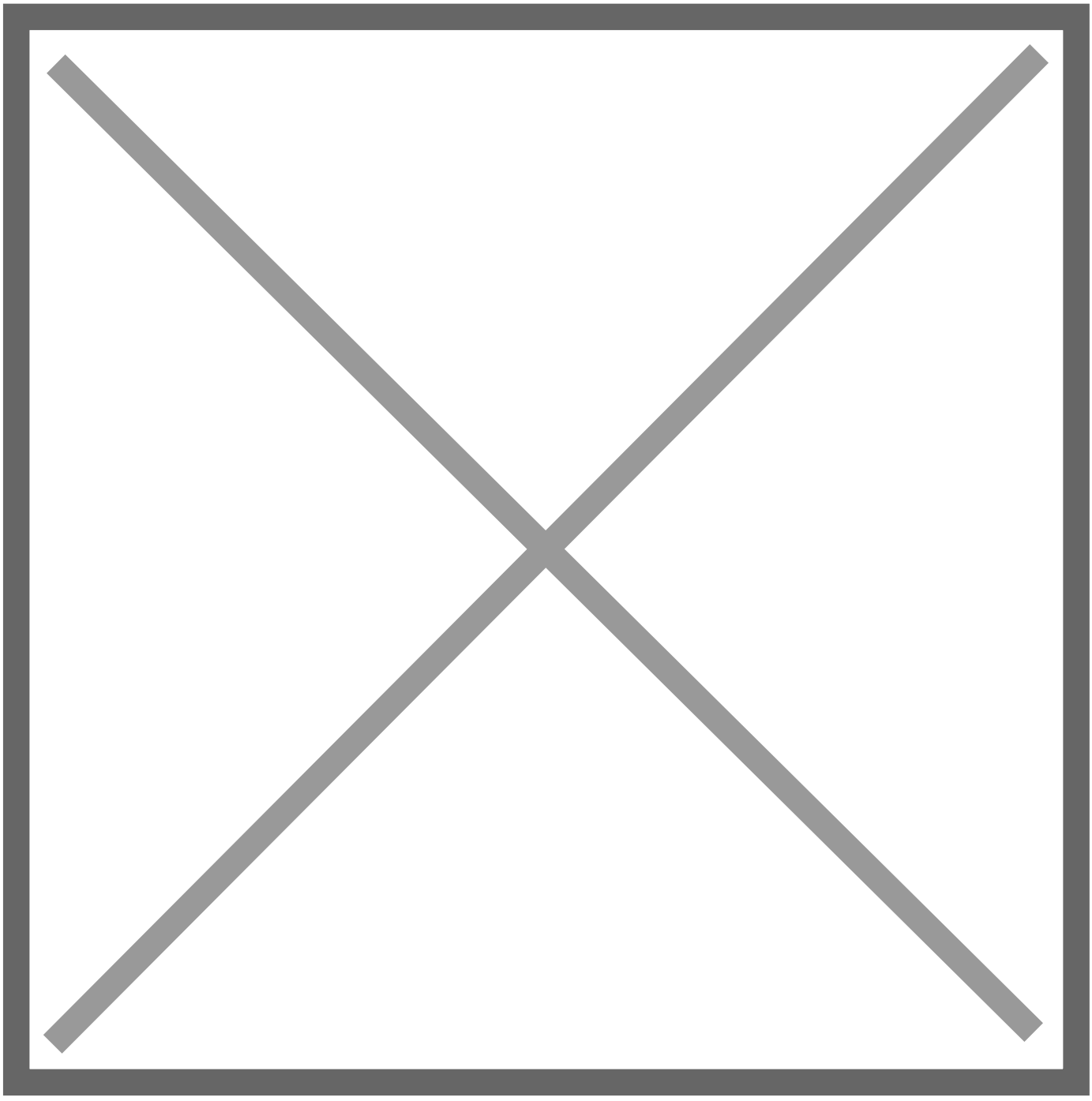


Zona acoperitÄ :	NaÈ ional
Bibliografie:	FAO. 2026. FAOSTAT: Cost and Affordability of a Healthy Diet (CoAHD). https://www.fao.org/faostat/en/#data/CAHD. Licence: CC-BY-4.0. [Last Accessed 12.10.26]

Note (disponibile numai Ã®n limba englezÄ):	The percent of the population whose food budget is below the cost of a healthy diet.

Cancer esofagian

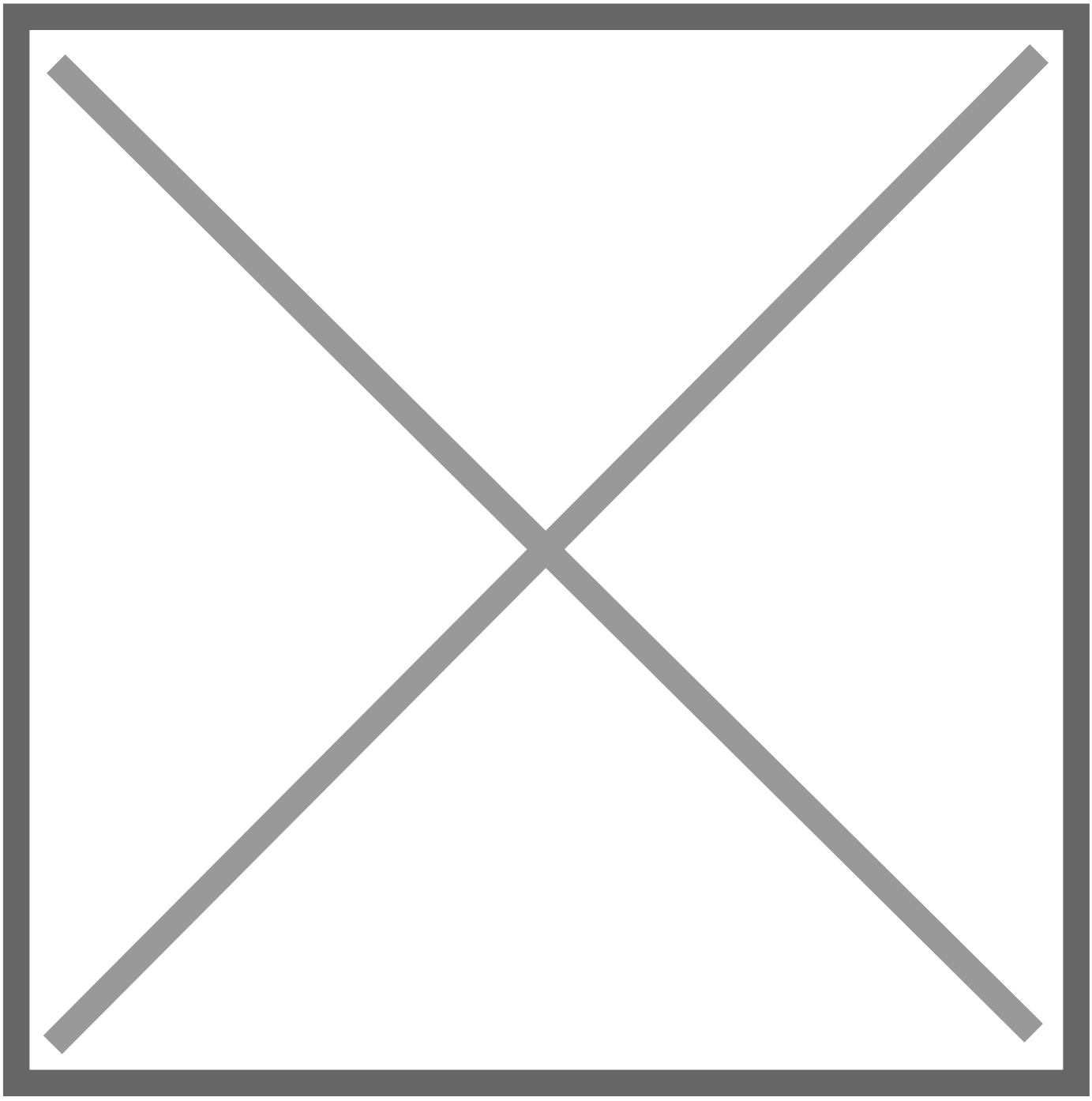
BÄ rbaÈ i, 2022



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Indicence per 100,000

Femei, 2022

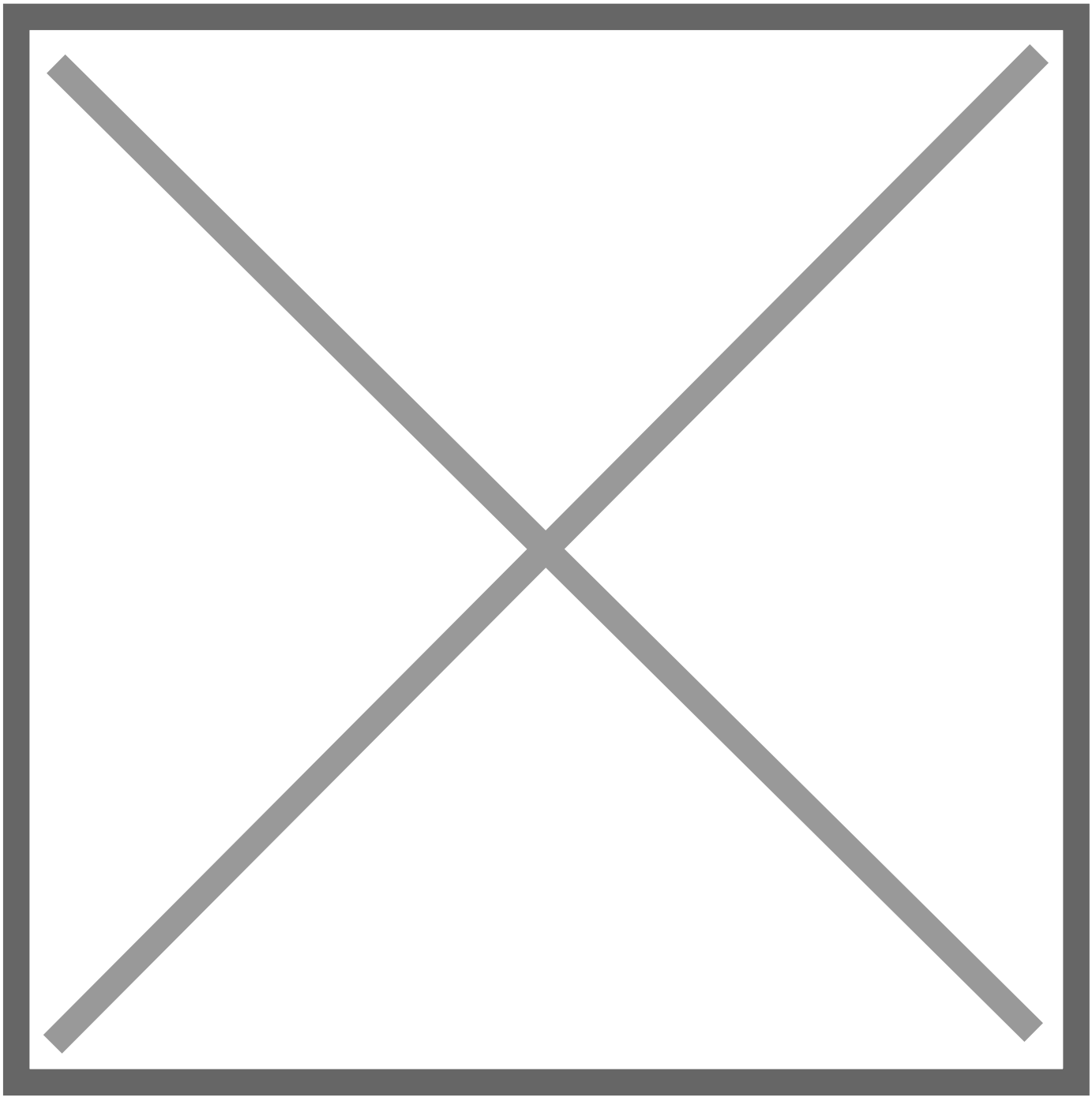


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Indicence per 100,000

Cancer mamar

Femei, 2022

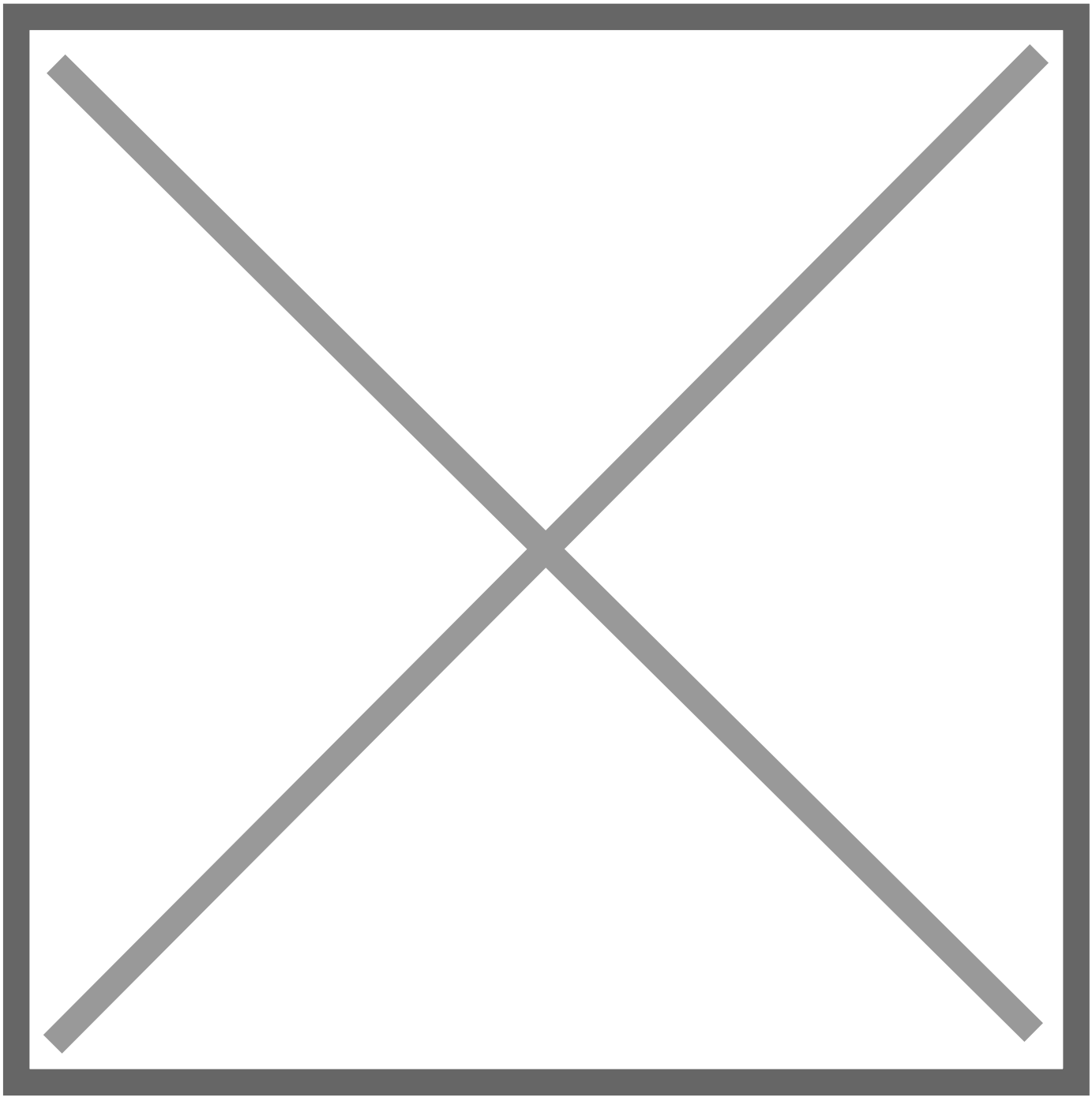


Zona acoperitÄ□ :	NaÈ□ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Cancer colorectal

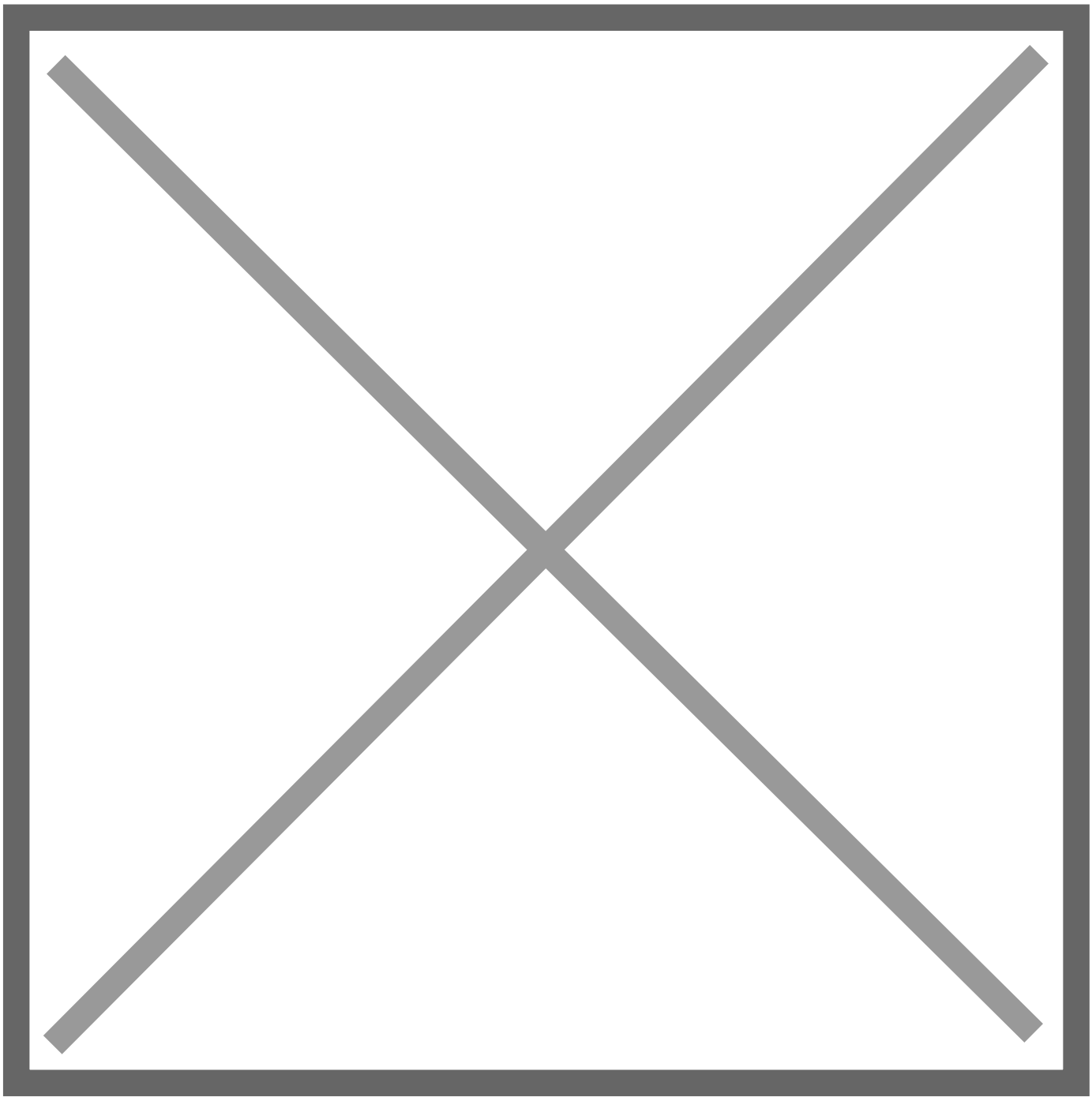
BÄ rbaÈ i, 2022



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Incidence per 100,000

Femei, 2022

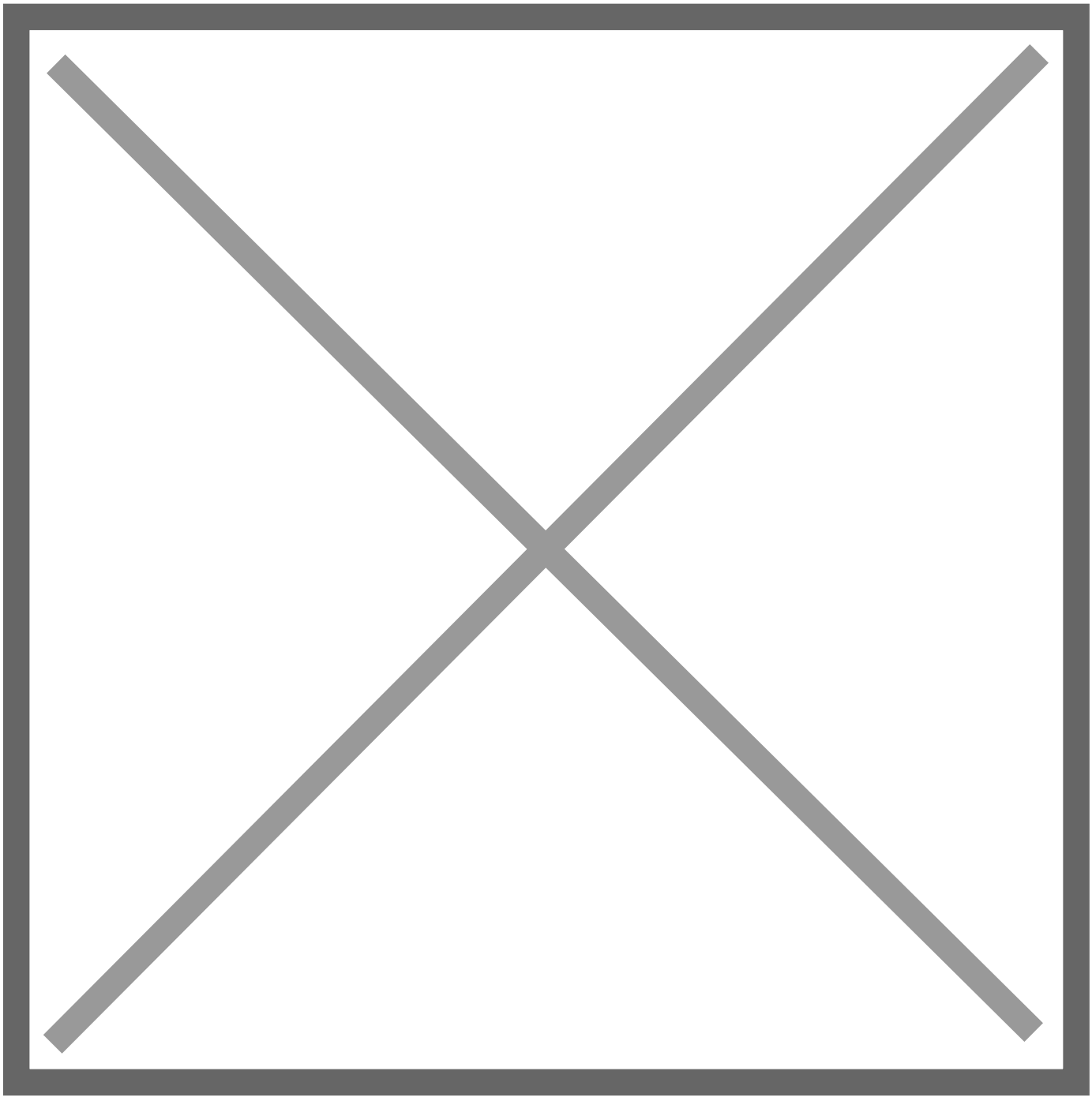


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Cancer pancreatic

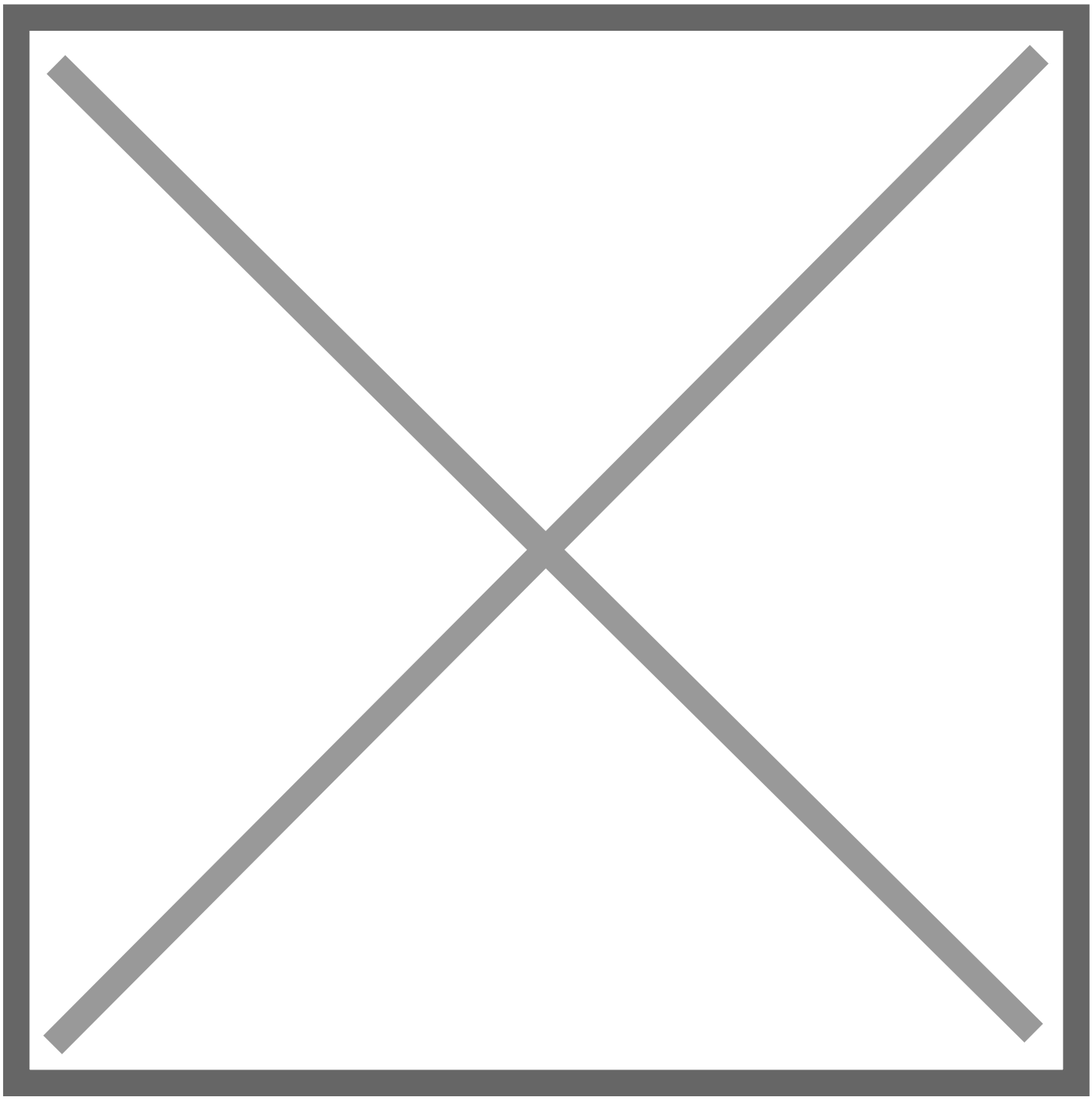
BÄ rbaÈ i, 2022



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Incidence per 100,000

Femei, 2022

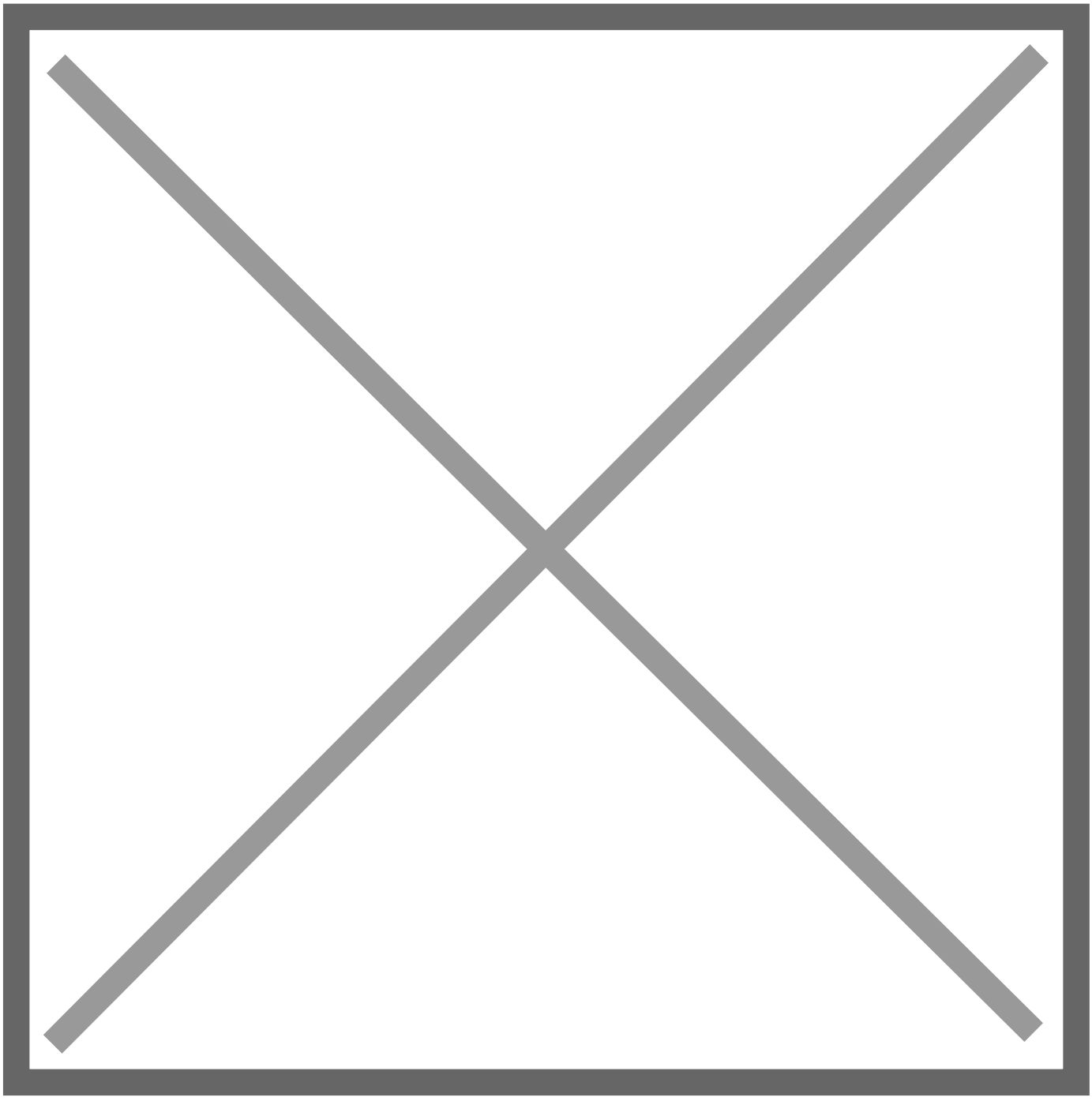


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Cancerul vezicii biliare

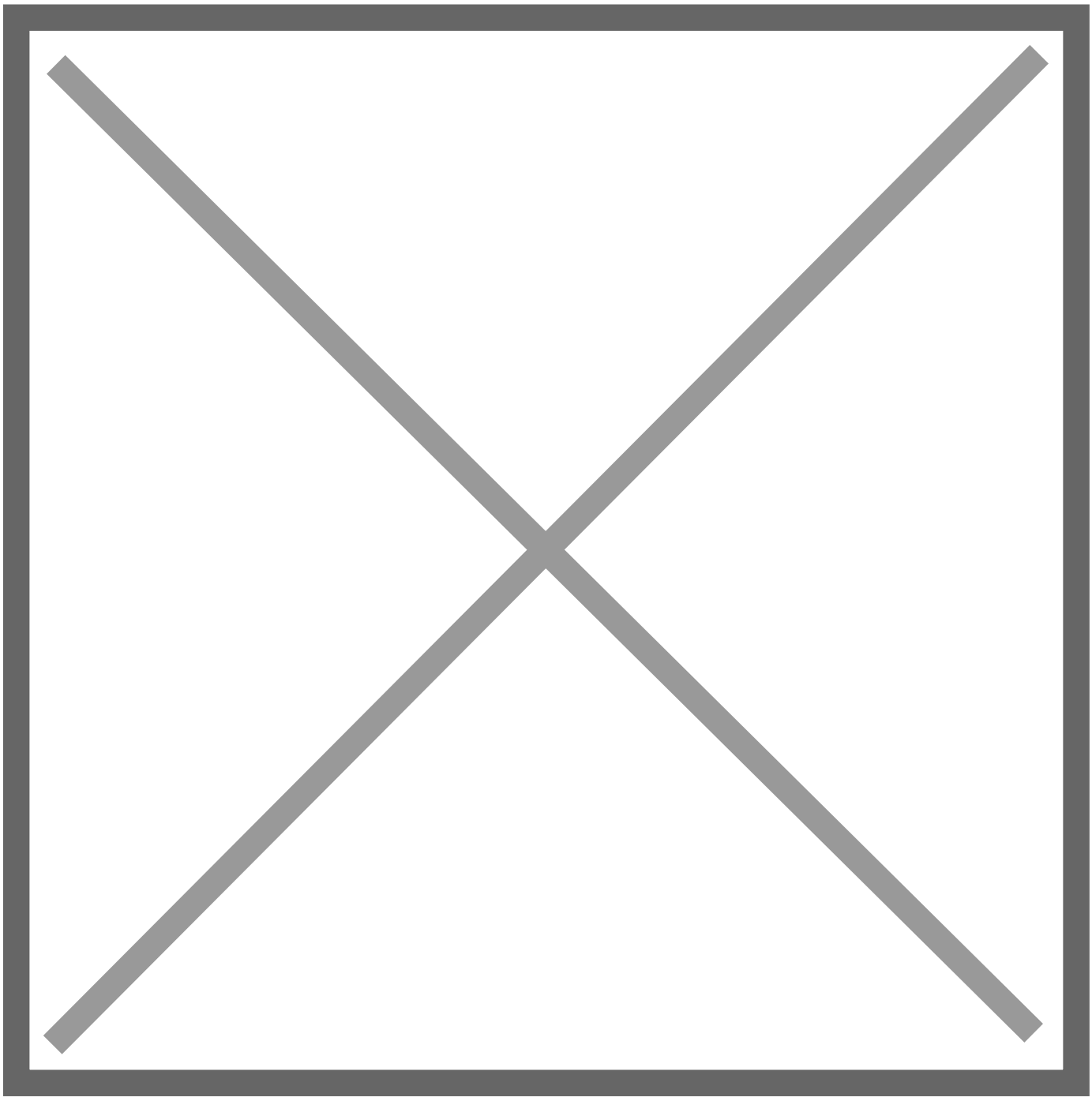
BÄ rbaÈ i, 2022



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Indicence per 100,000

Femei, 2022

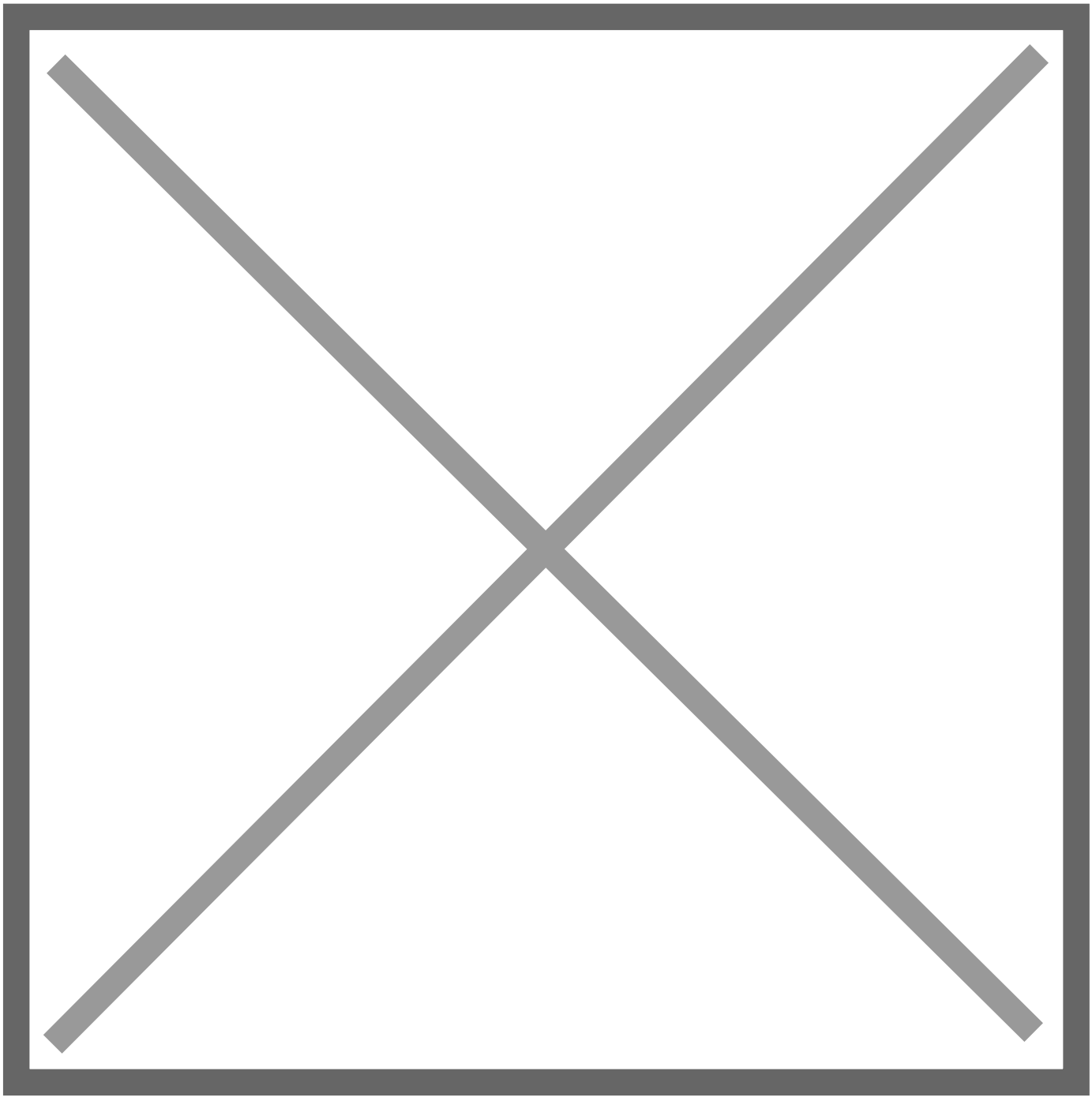


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Indicence per 100,000

Cancer renal

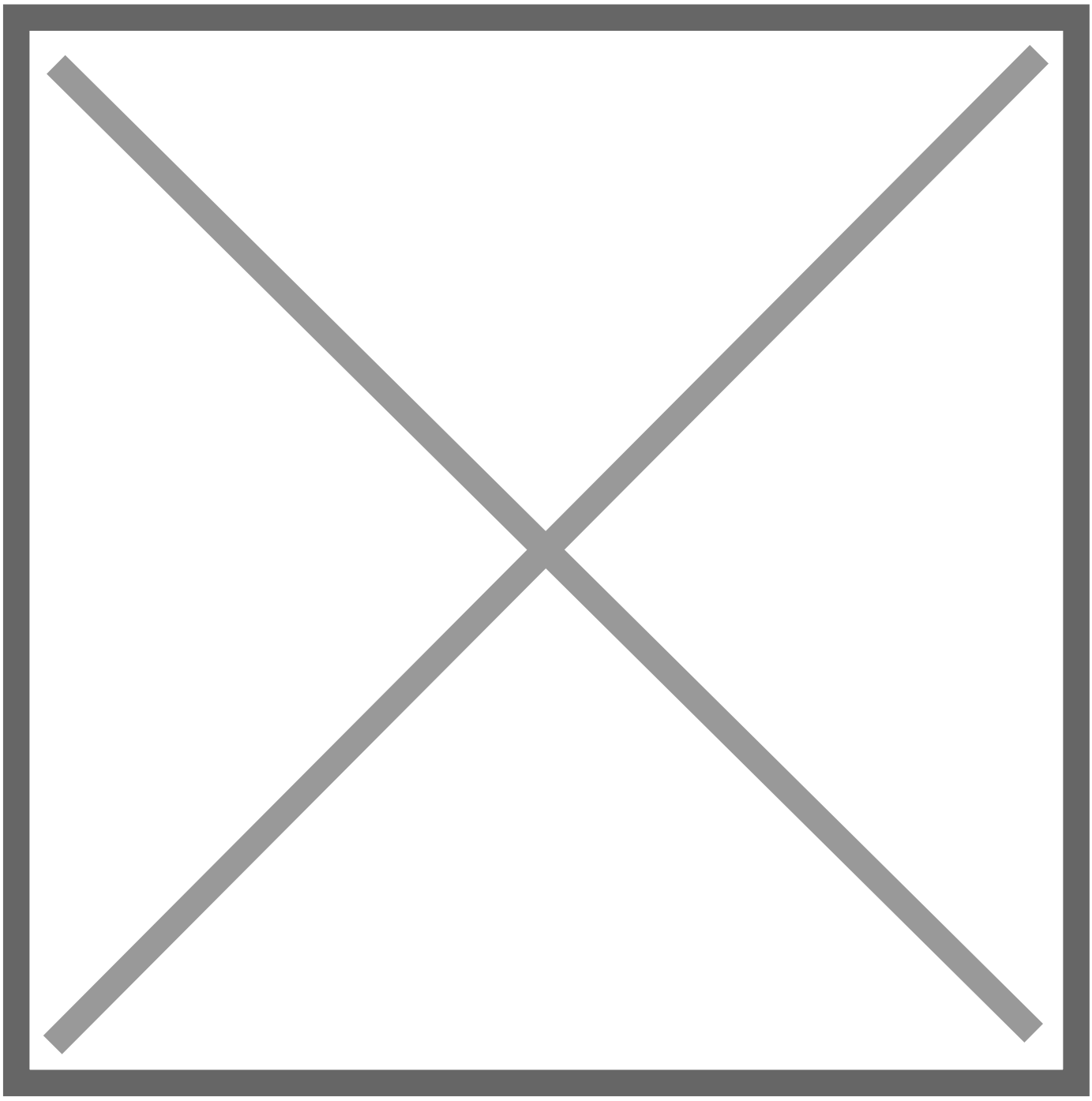
BÄ rbaÈ i, 2022



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Incidence per 100,000

Femei, 2022

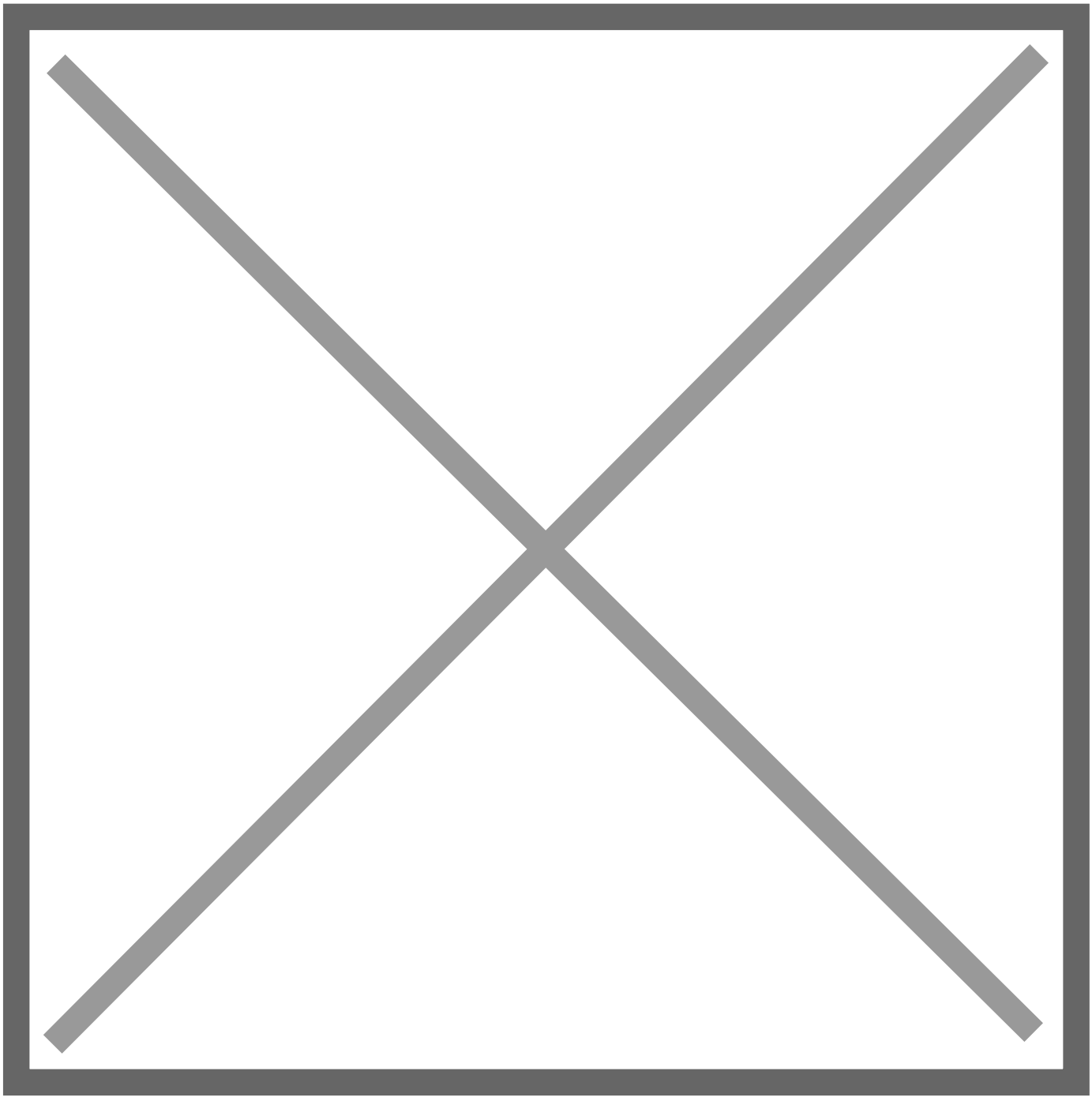


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Cancer uterin

Femei, 2022

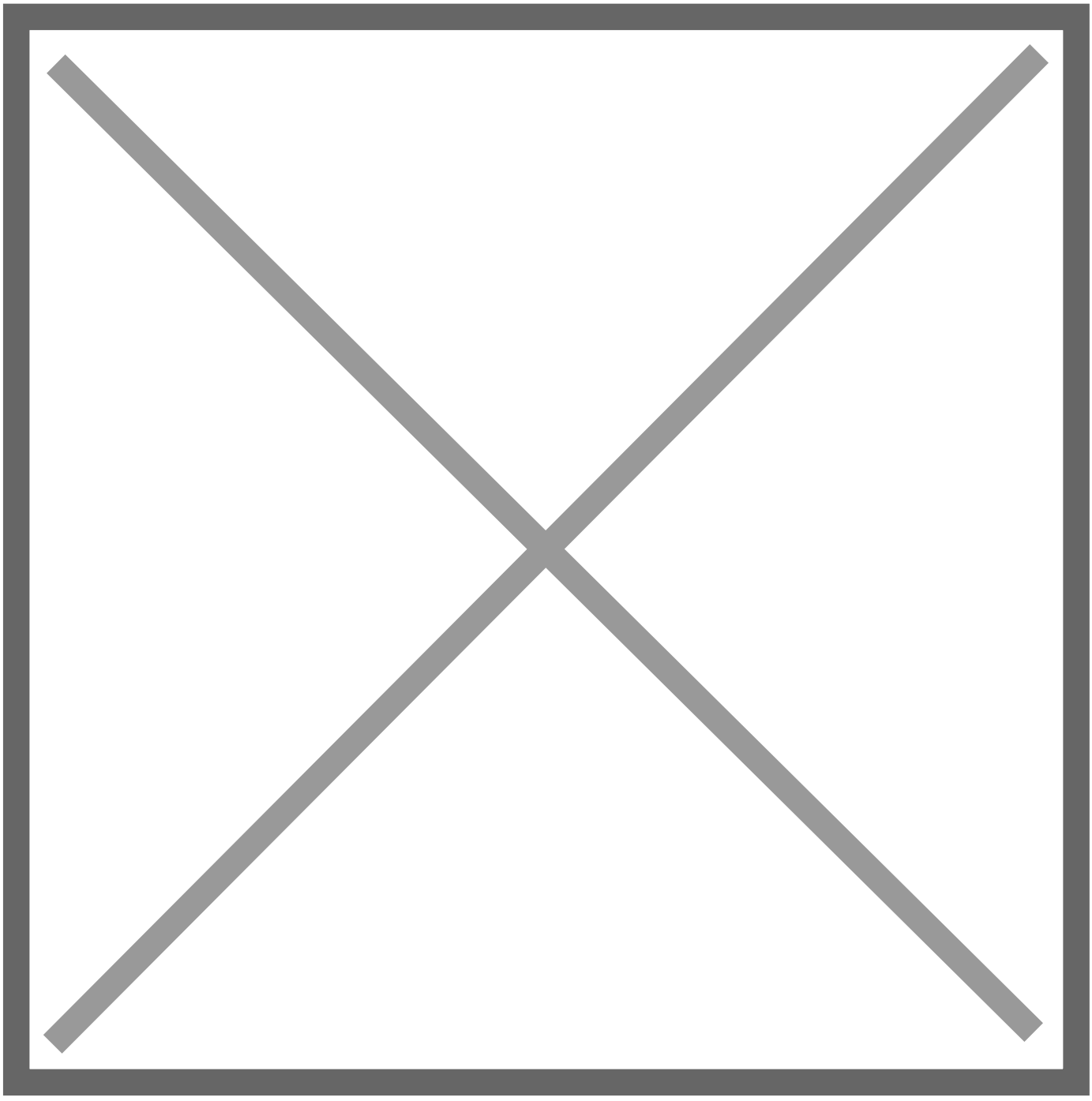


VÃ¢rstÄ :	20+
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today, accessed [16.07.24]

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Tensiune arterialÄ ridicatÄ

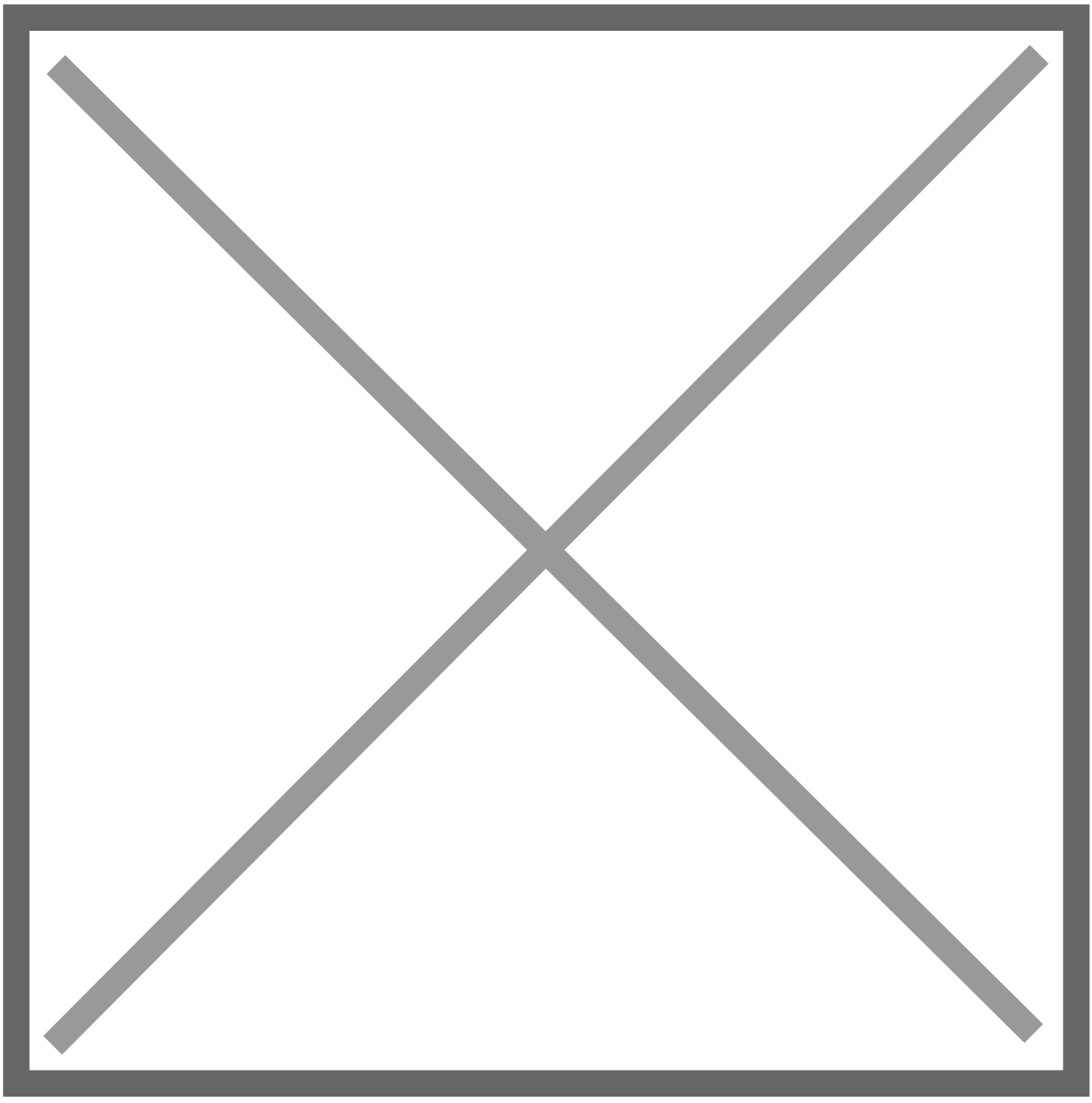
AdulÈ i, 2019



VÃ¢rstÄ :	30-79
Bibliografie:	World Health Organization. 2024. Hypertension: raised blood pressure (uncontrolled hypertension) among adults aged 30-79 years (%). Global Health Observatory. https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-raised-blood-pressure-among-adults-30-79-years [Accessed 16.03.26]

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Prevalence of raised blood pressure (defined as having systolic blood pressure ≥140 mmHg or diastolic blood pressure ≥90 mmHg) among adults aged 30-79.

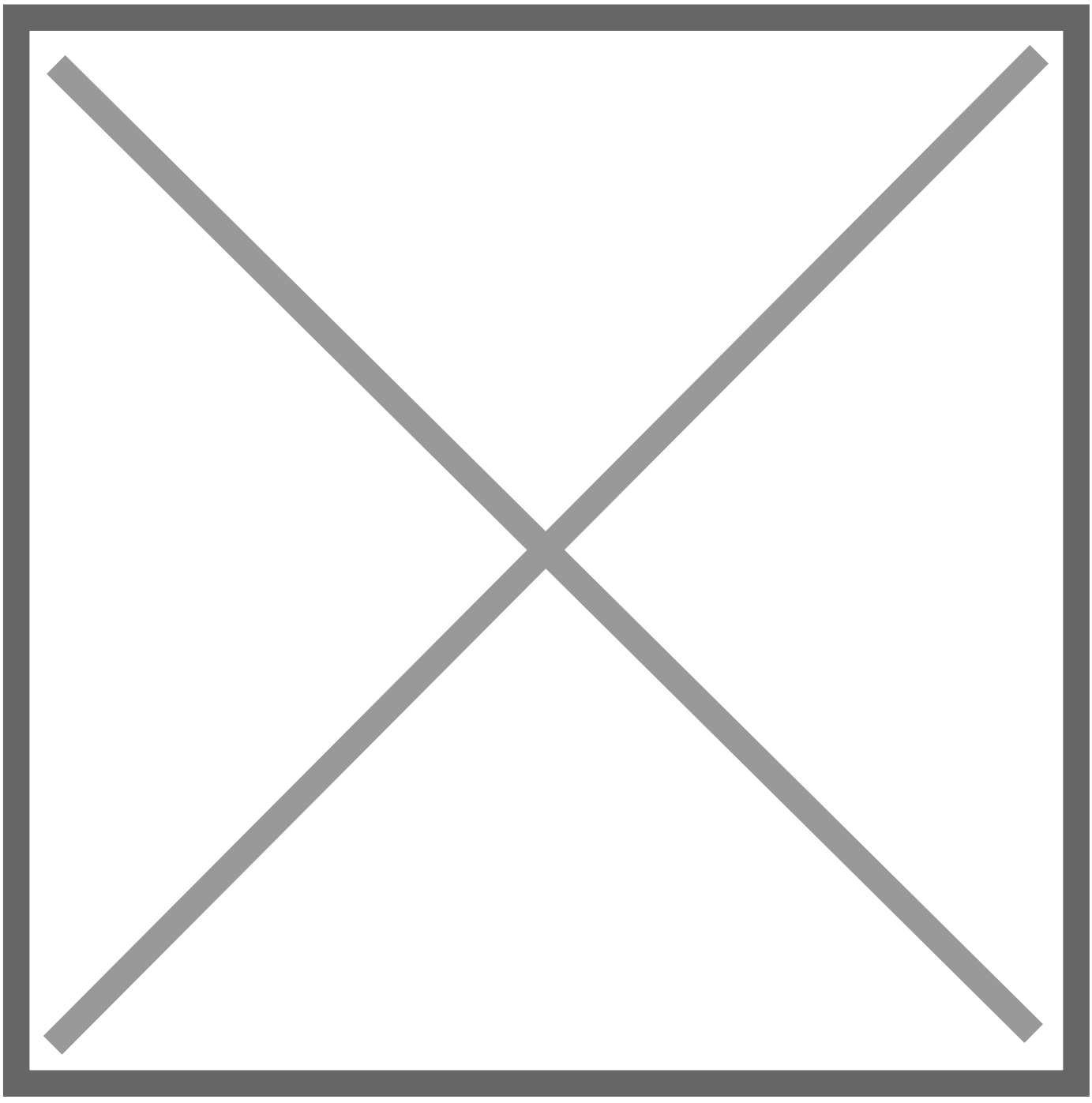
BÄ rbaÈ i, 2019



VÃ¢rstÄ :	30-79
Bibliografie:	World Health Organization. 2024. Hypertension: raised blood pressure (uncontrolled hypertension) among adults aged 30-79 years (%). Global Health Observatory. https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-raised-blood-pressure-among-adults-30-79-years [Accessed 16.03.26]

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Prevalence of raised blood pressure (defined as having systolic blood pressure ≥140 mmHg or diastolic blood pressure ≥90 mmHg) among adults aged 30-79.

Femei, 2019

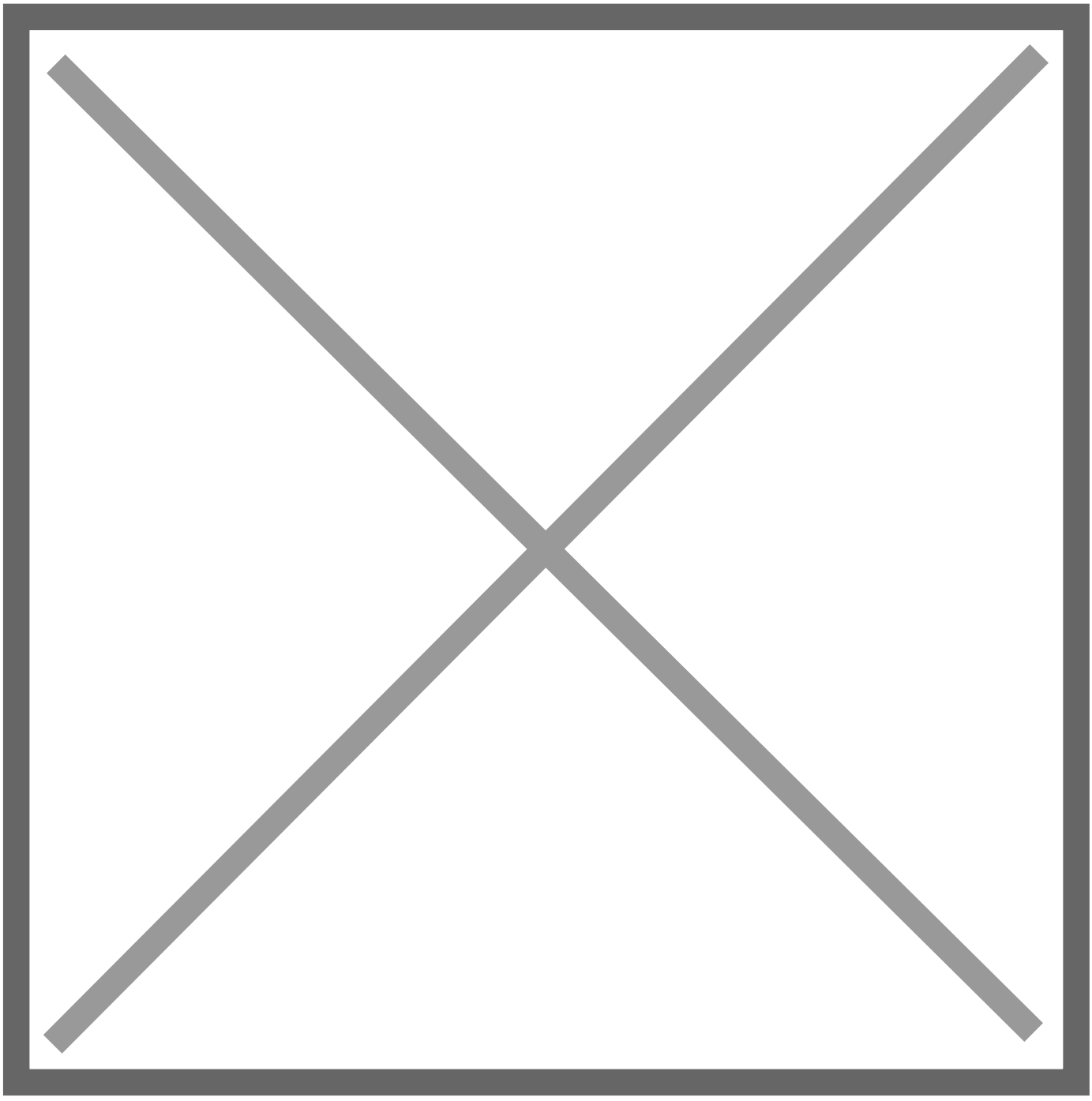


VÃ¢rstÄ :	30-79
Bibliografie:	World Health Organization. 2024. Hypertension: raised blood pressure (uncontrolled hypertension) among adults aged 30-79 years (%). Global Health Observatory. https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-raised-blood-pressure-among-adults-30-79-years [Accessed 16.03.26]

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Prevalence of raised blood pressure (defined as having systolic blood pressure ≥140 mmHg or diastolic blood pressure ≥90 mmHg) among adults aged 30-79.

Colesterol mare

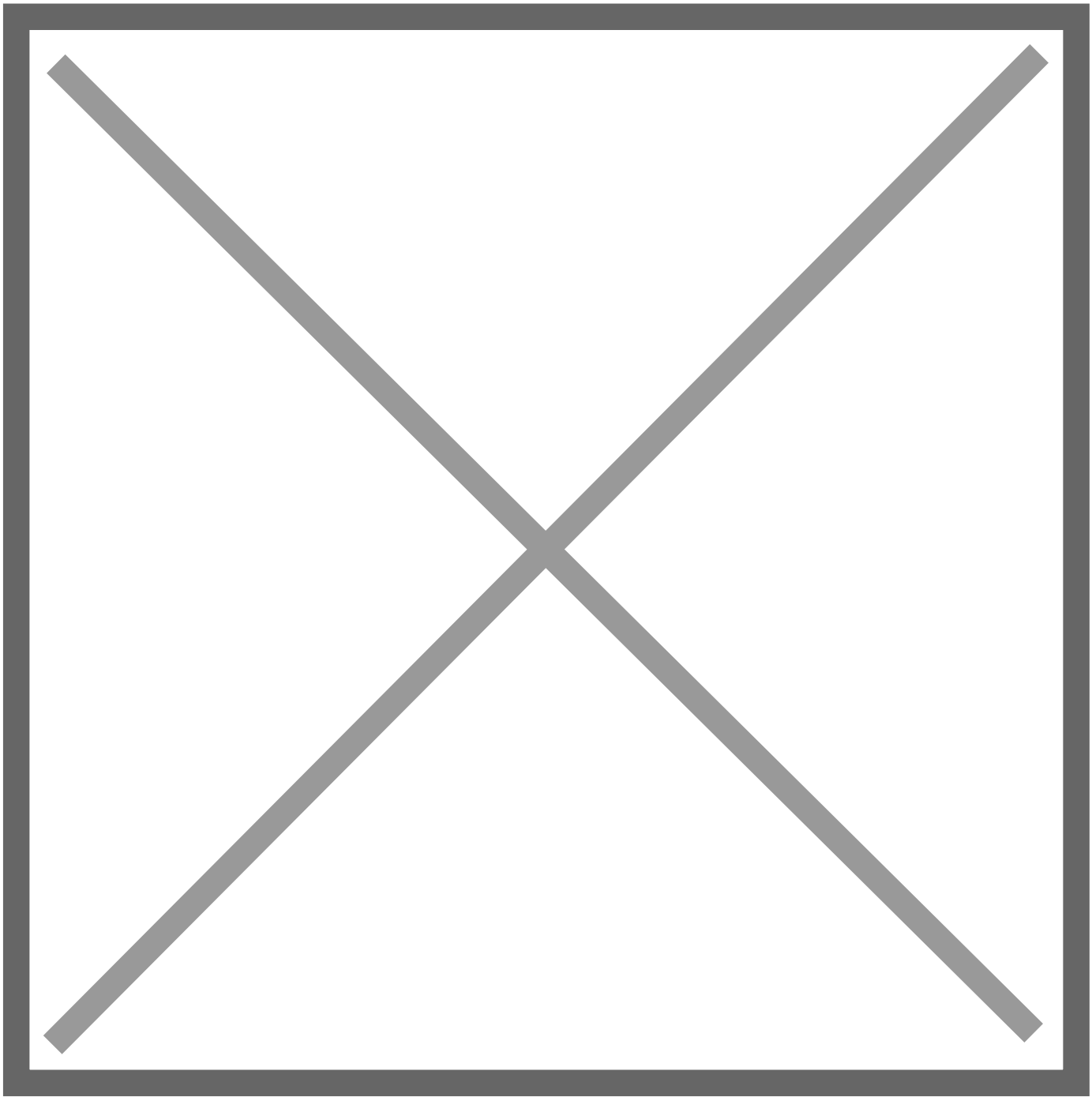
AdulÈ i, 2008



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

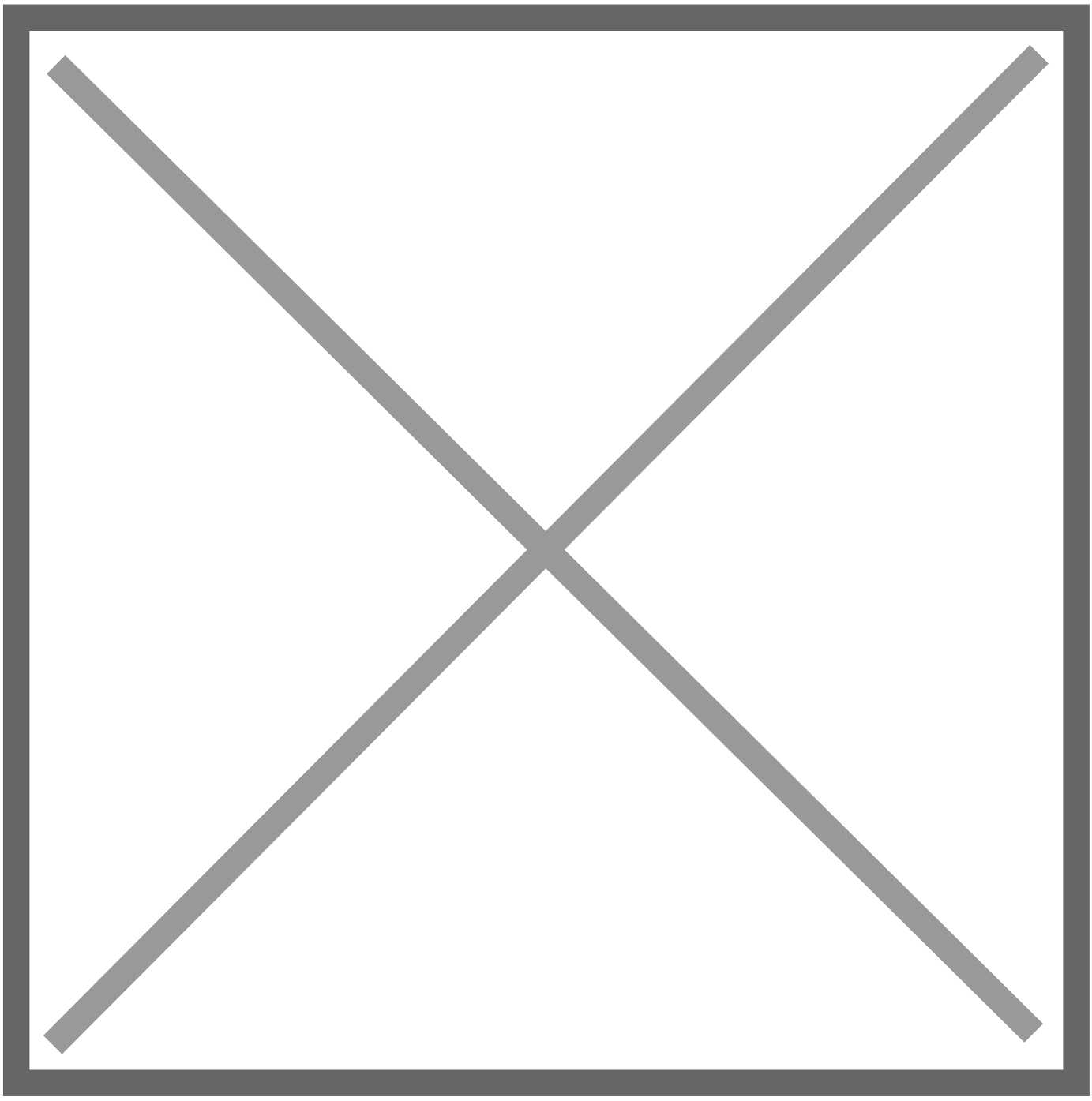
DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	% Raised total cholesterol (>= 5.0 mmol/L) (age-standardized estimate).

BÄ rbaÈ i, 2008



Bibliografie:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A885
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	% Raised total cholesterol (>= 5.0 mmol/L) (age-standardized estimate).

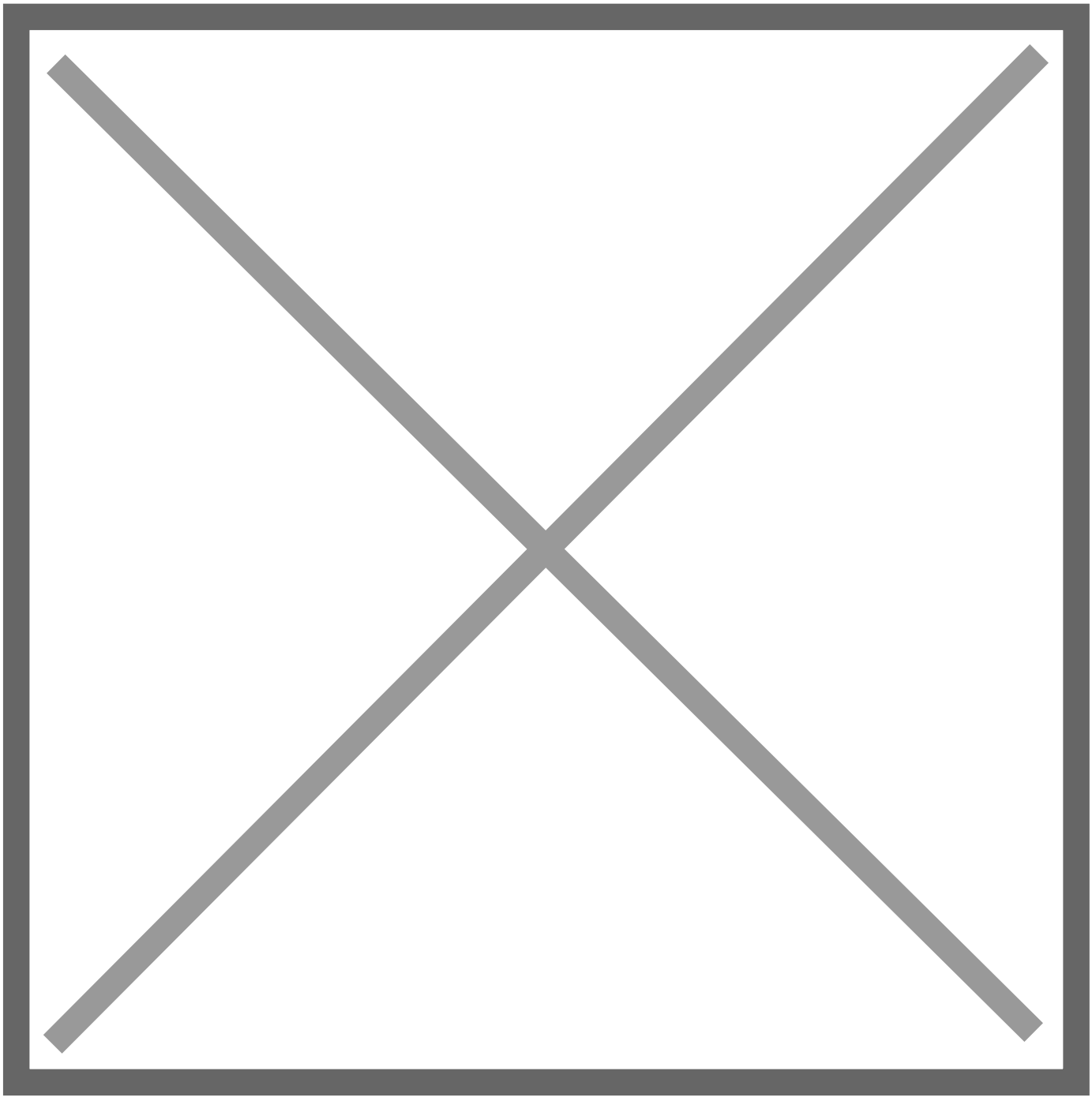
Femei, 2008



Bibliografie:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A885
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	% Raised total cholesterol (>= 5.0 mmol/L) (age-standardized estimate).

Glicemie mare Ã®n condiÈ□ ii de repaus alimentar

BÄ□ rbaÈ□ i, 2014

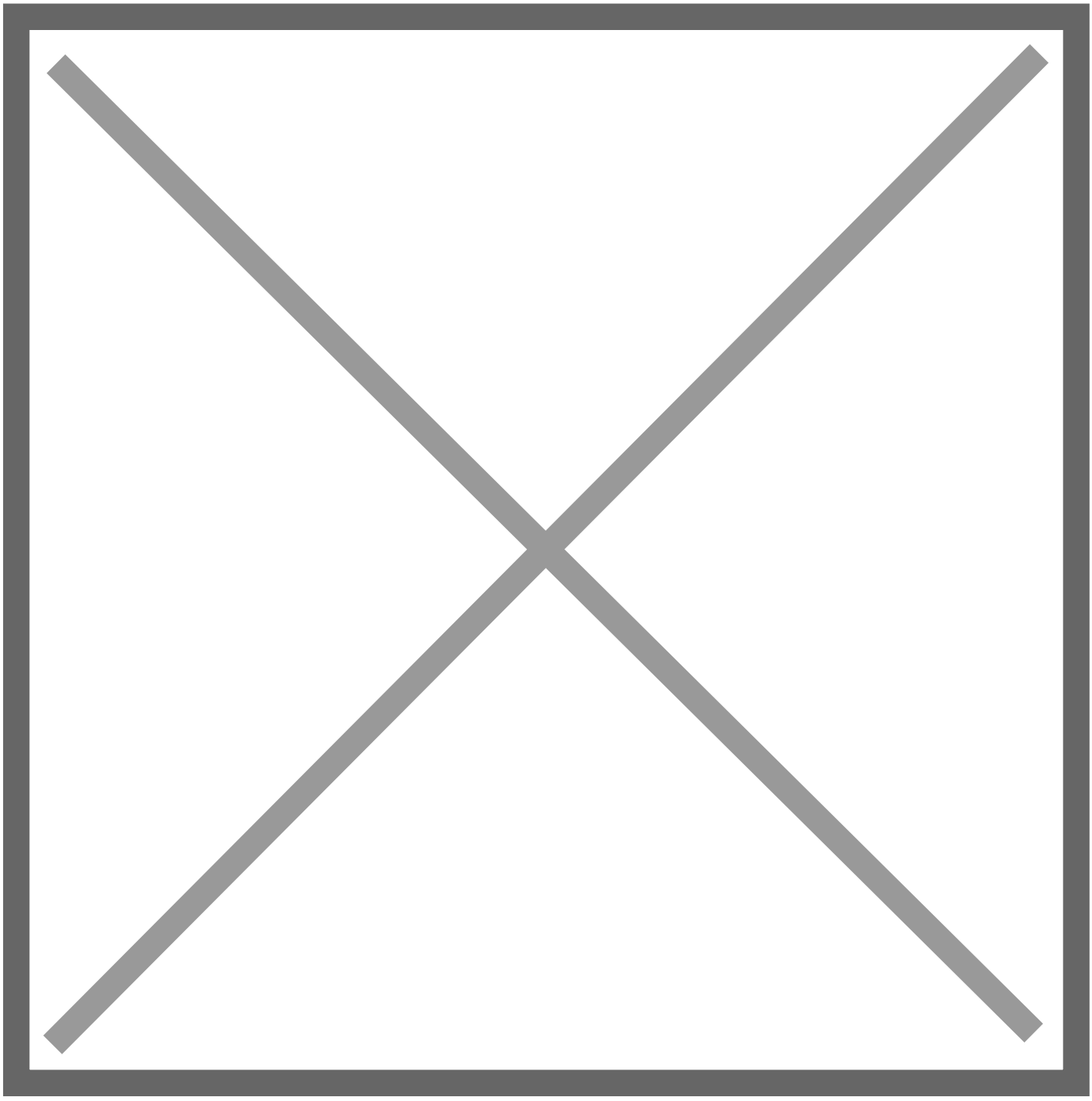


Bibliografie:

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

DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Age Standardised % raised fasting blood glucose (>= 7.0 mmol/L or on medication).

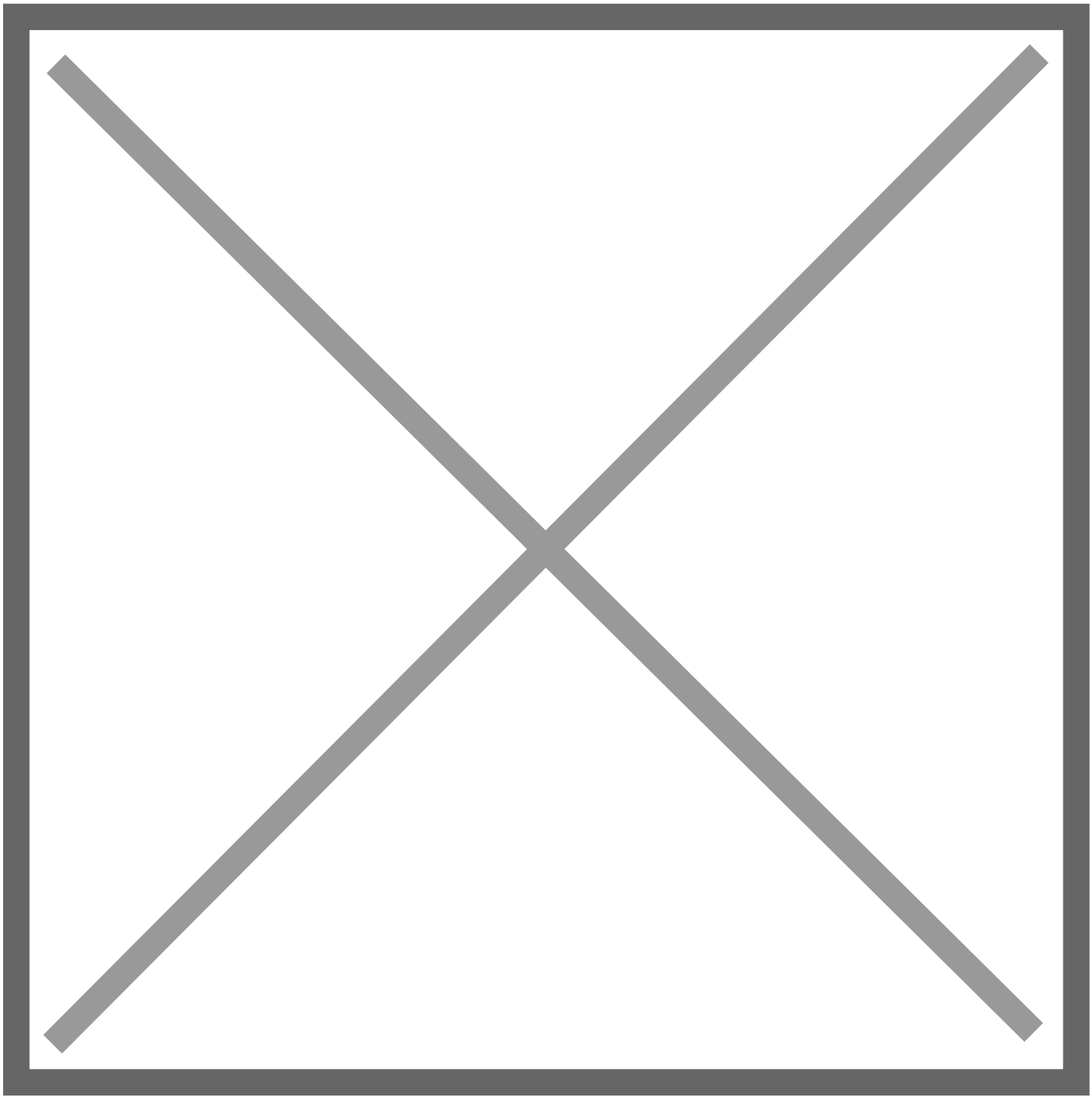
Femei, 2014



Bibliografie:	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A869?lang=en
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Age Standardised % raised fasting blood glucose (>= 7.0 mmol/L or on medication).

PrevalenÈ a diabetului

AdulÈ i, 2024

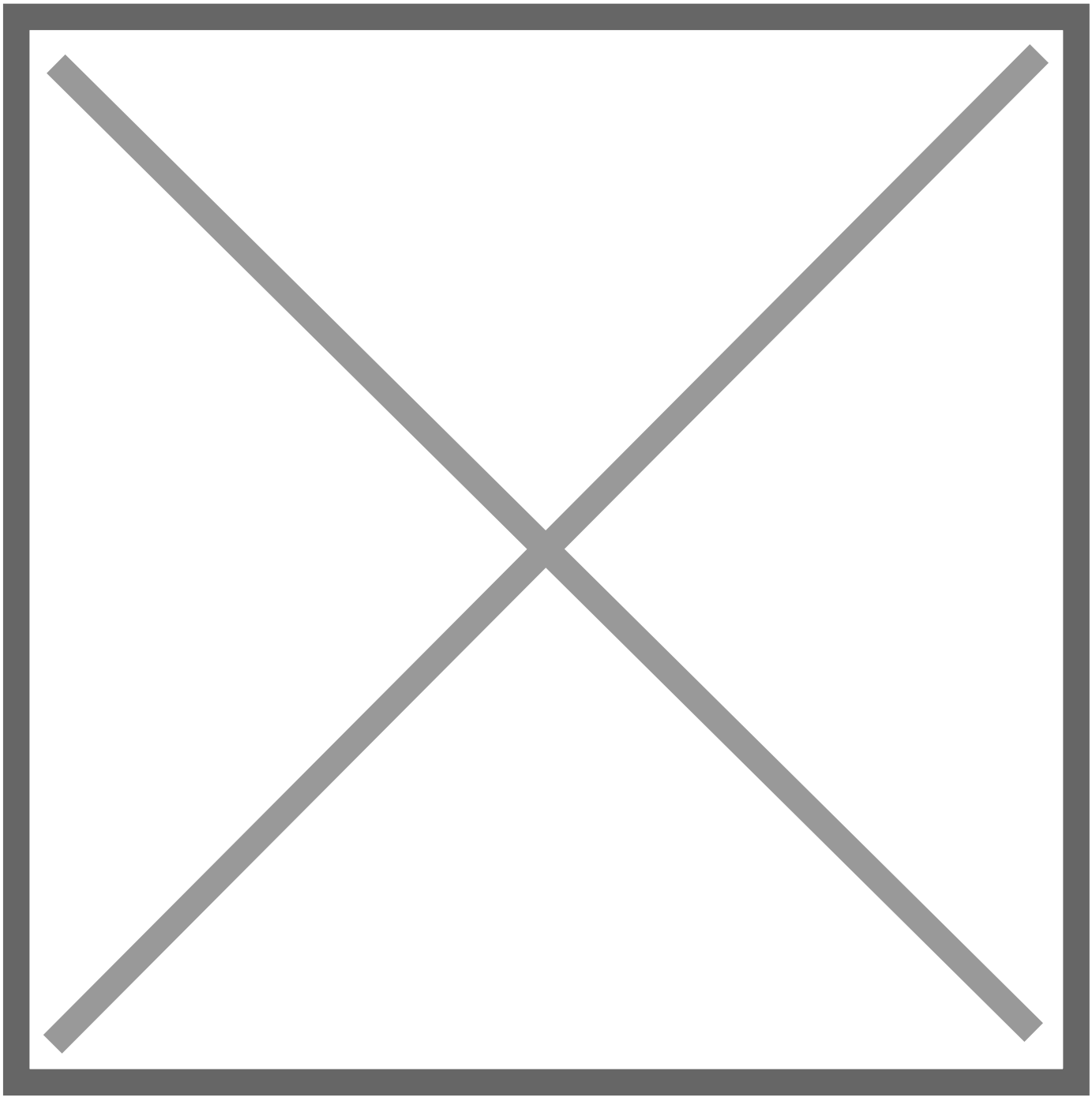


Bibliografie:

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

Ovarian Cancer

Femei, 2022

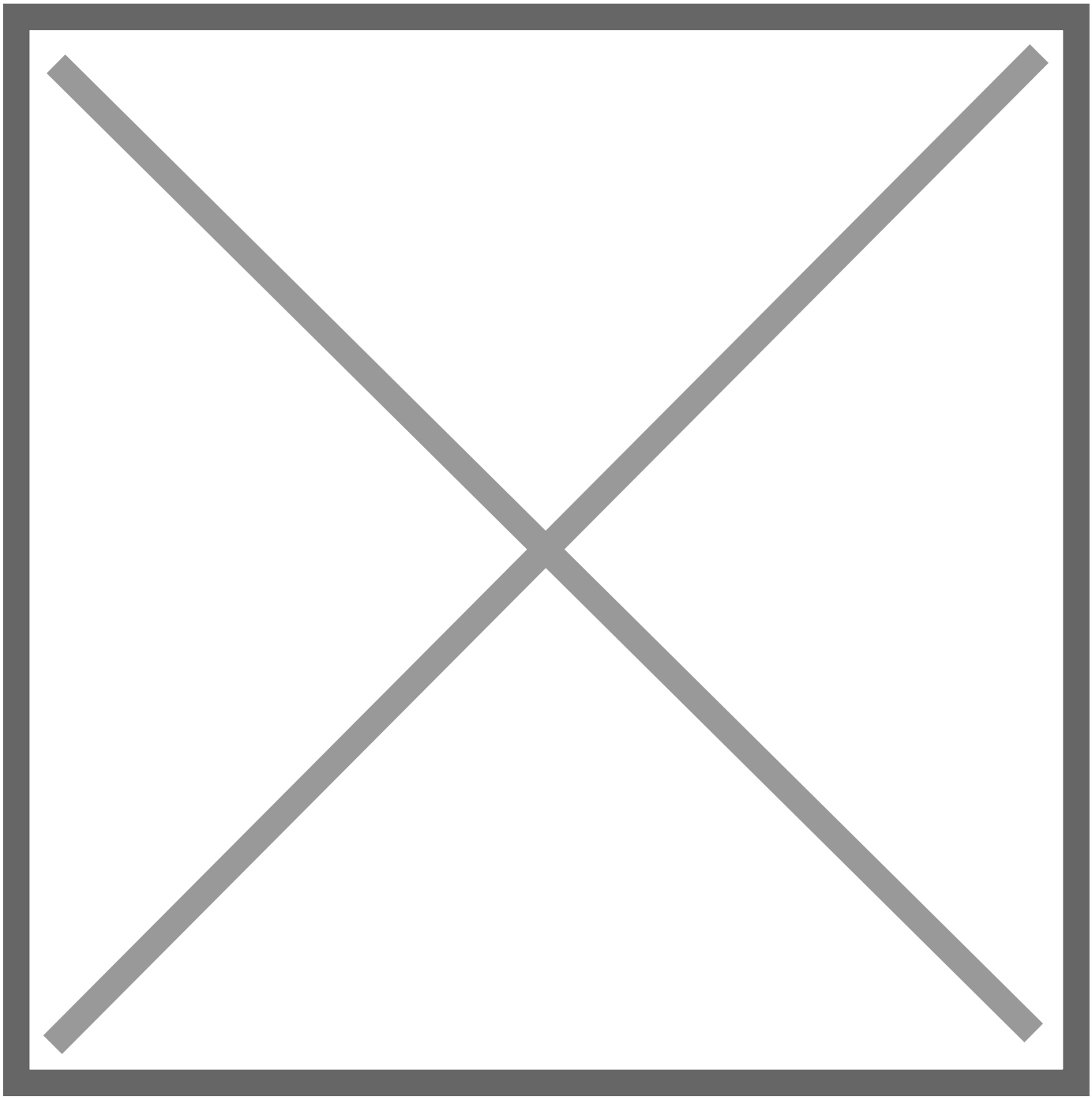


VÃ¢rstÄ :	20+
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today, accessed [16.07.24]

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Leukemia

BÄ rbaÈ i, 2022

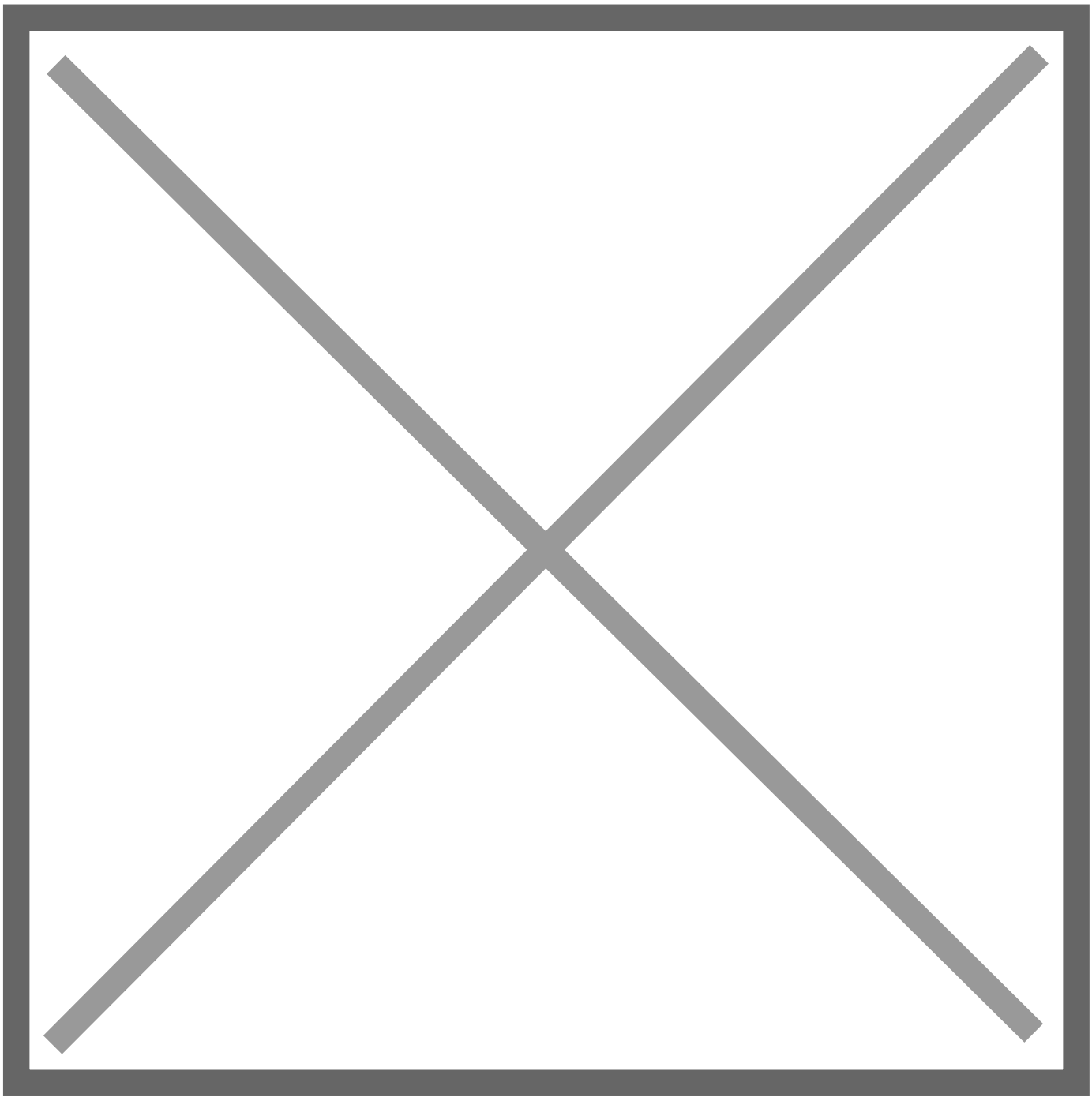


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Cu excepÈ□ ia cazului Ã®n care se specificÄ□ altfel, supraponderalitatea se referÄ□ la un IMC Ã®ntre 25 kg È□ i 29,9 kg/mÂ², obezitatea se referÄ□ la un IMC mai mare de 30 kg/mÂ².

Femei, 2022



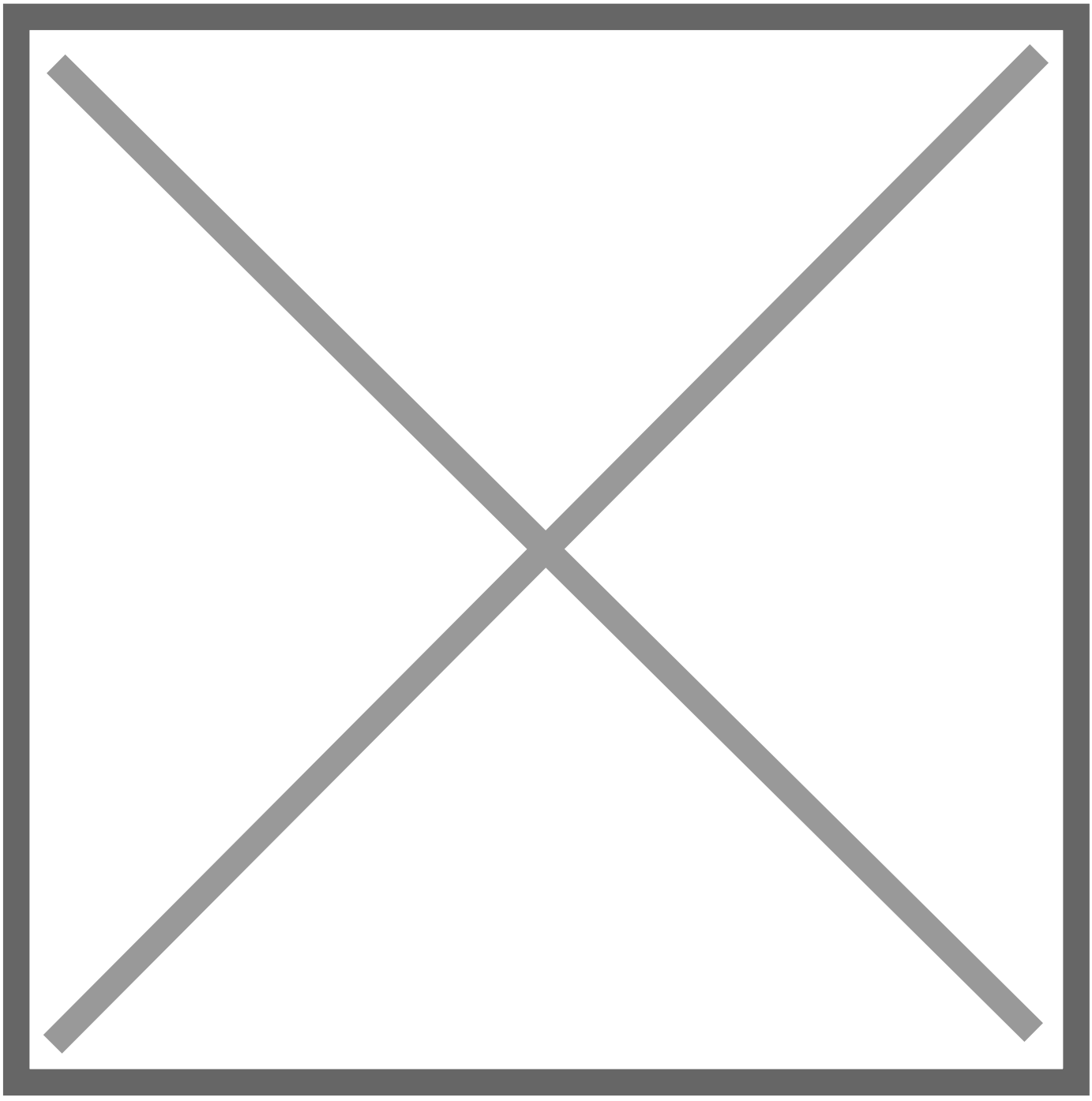
VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Cu excepÈ□ ia cazului Ã®n care se specificÄ□ altfel, supraponderalitatea se referÄ□ la un IMC Ã®ntre 25 kg È□ i 29,9 kg/mÂ², obezitatea se referÄ□ la un IMC mai mare de 30 kg/mÂ².

Liver and intrahepatic bile duct Cancer

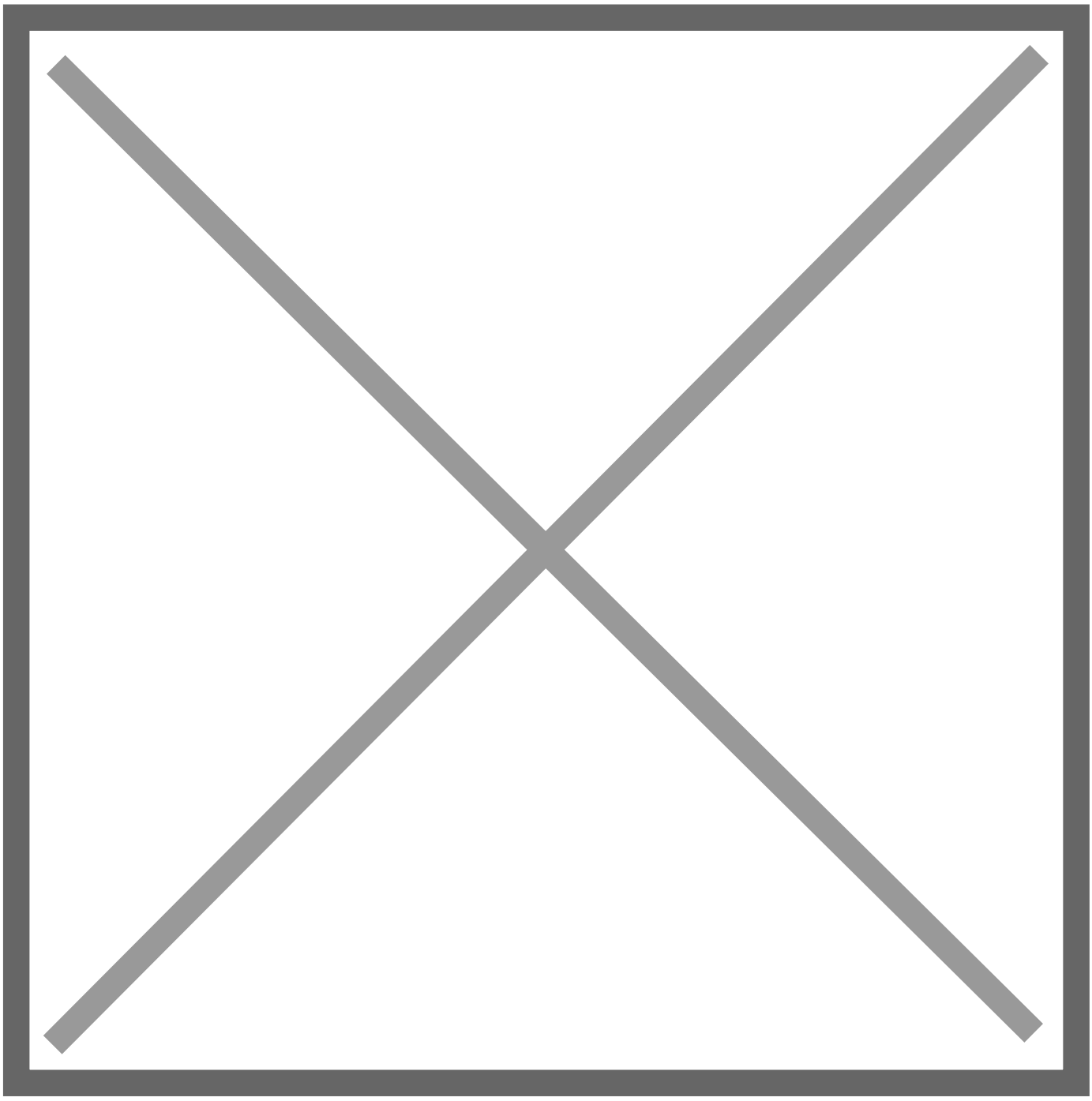
BÄ rbaÈ i, 2022



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Incidence per 100,000

Femei, 2022

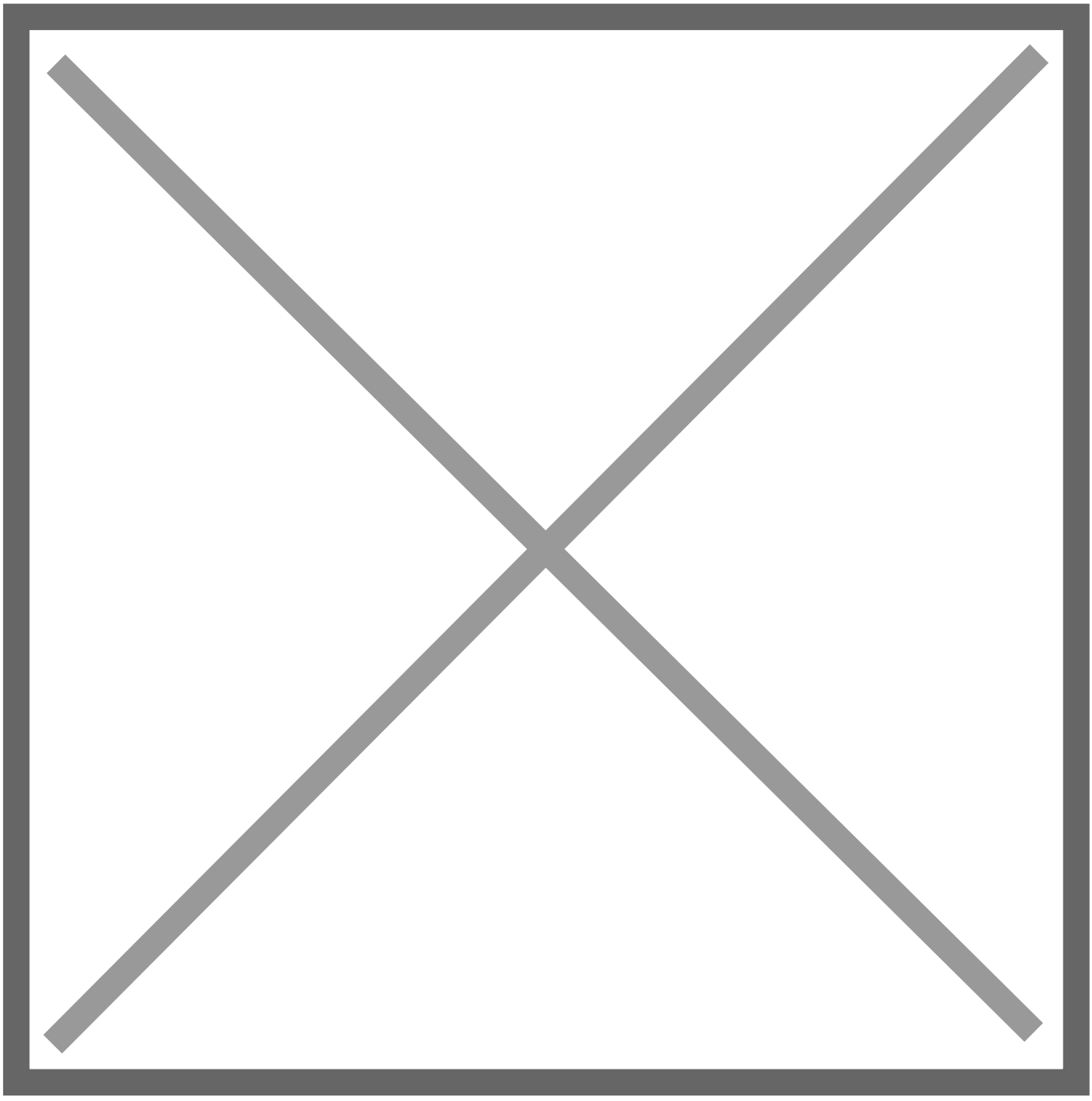


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Multiple Myeloma

BÄ rbaÈ i, 2022

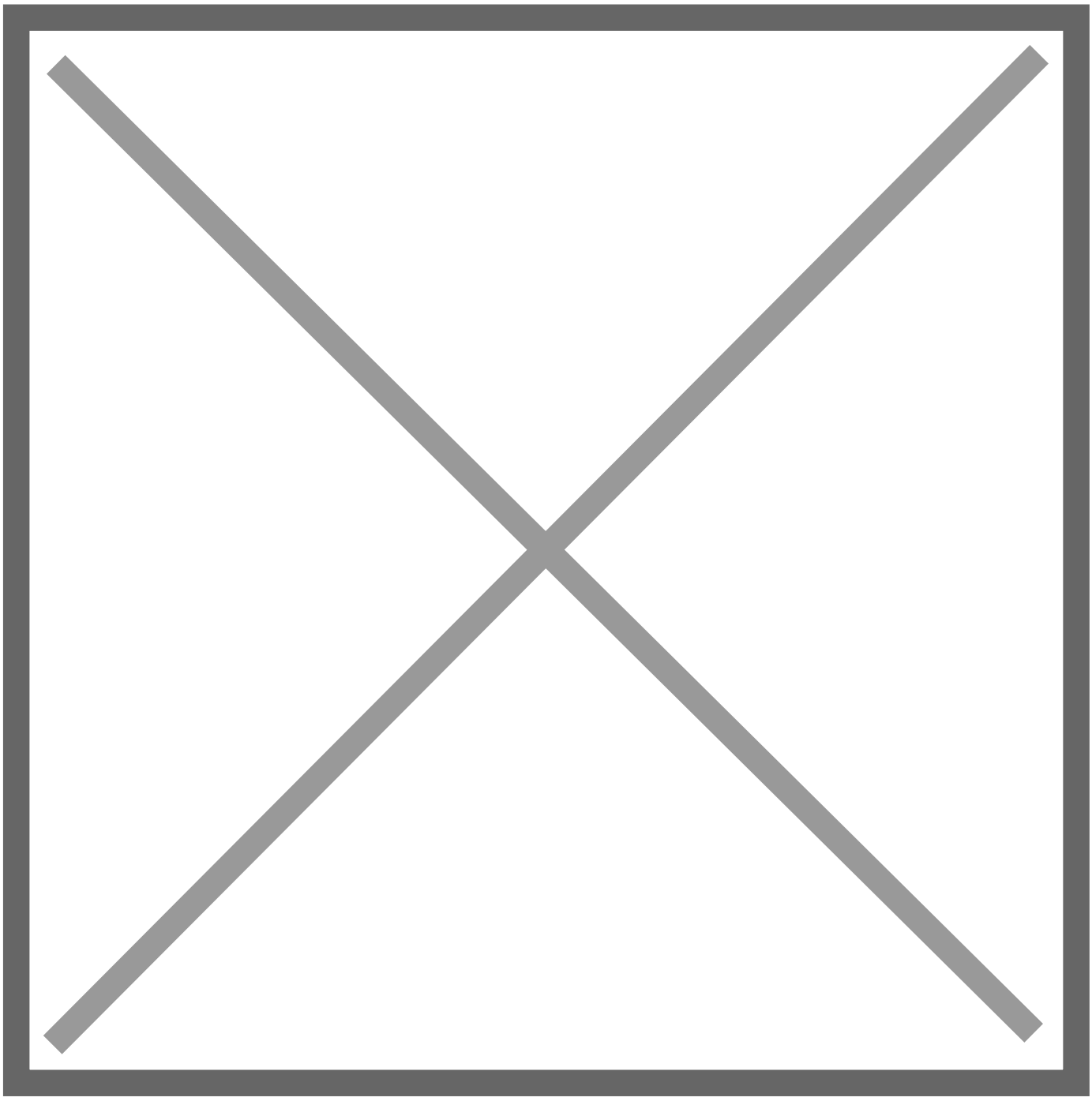


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Indicence per 100,000

Cu excepÈ□ ia cazului Ã®n care se specificÄ□ altfel, supraponderalitatea se referÄ□ la un IMC Ã®ntre 25 kg È□ i 29,9 kg/mÂ², obezitatea se referÄ□ la un IMC mai mare de 30 kg/mÂ².

Femei, 2022



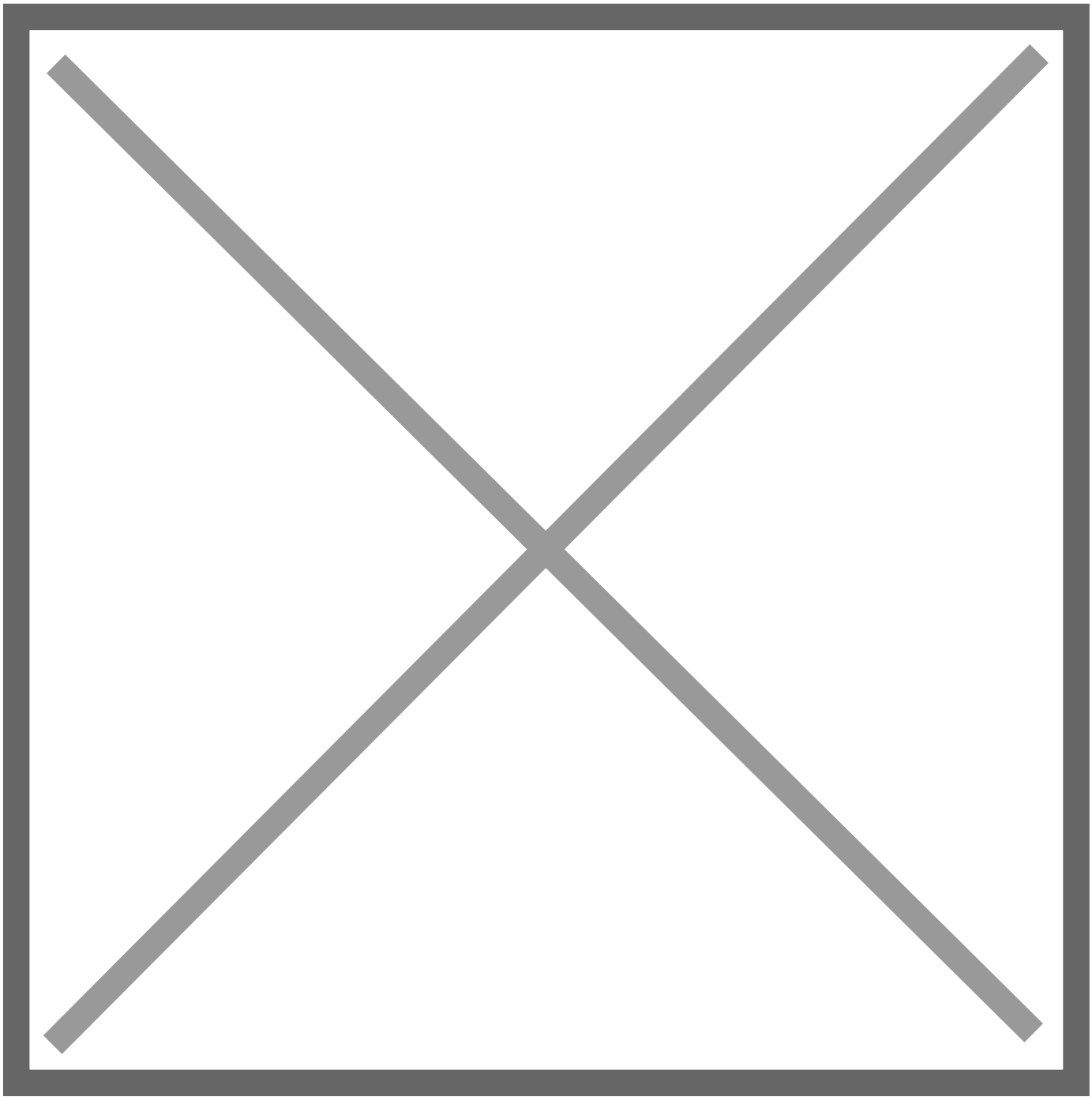
VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Indicence per 100,000

Cu excepÈ□ ia cazului Ã®n care se specificÄ□ altfel, supraponderalitatea se referÄ□ la un IMC Ã®ntre 25 kg È□ i 29,9 kg/mÂ², obezitatea se referÄ□ la un IMC mai mare de 30 kg/mÂ².

Non Hodgkin Lymphoma

BÄ rbaÈ i, 2022

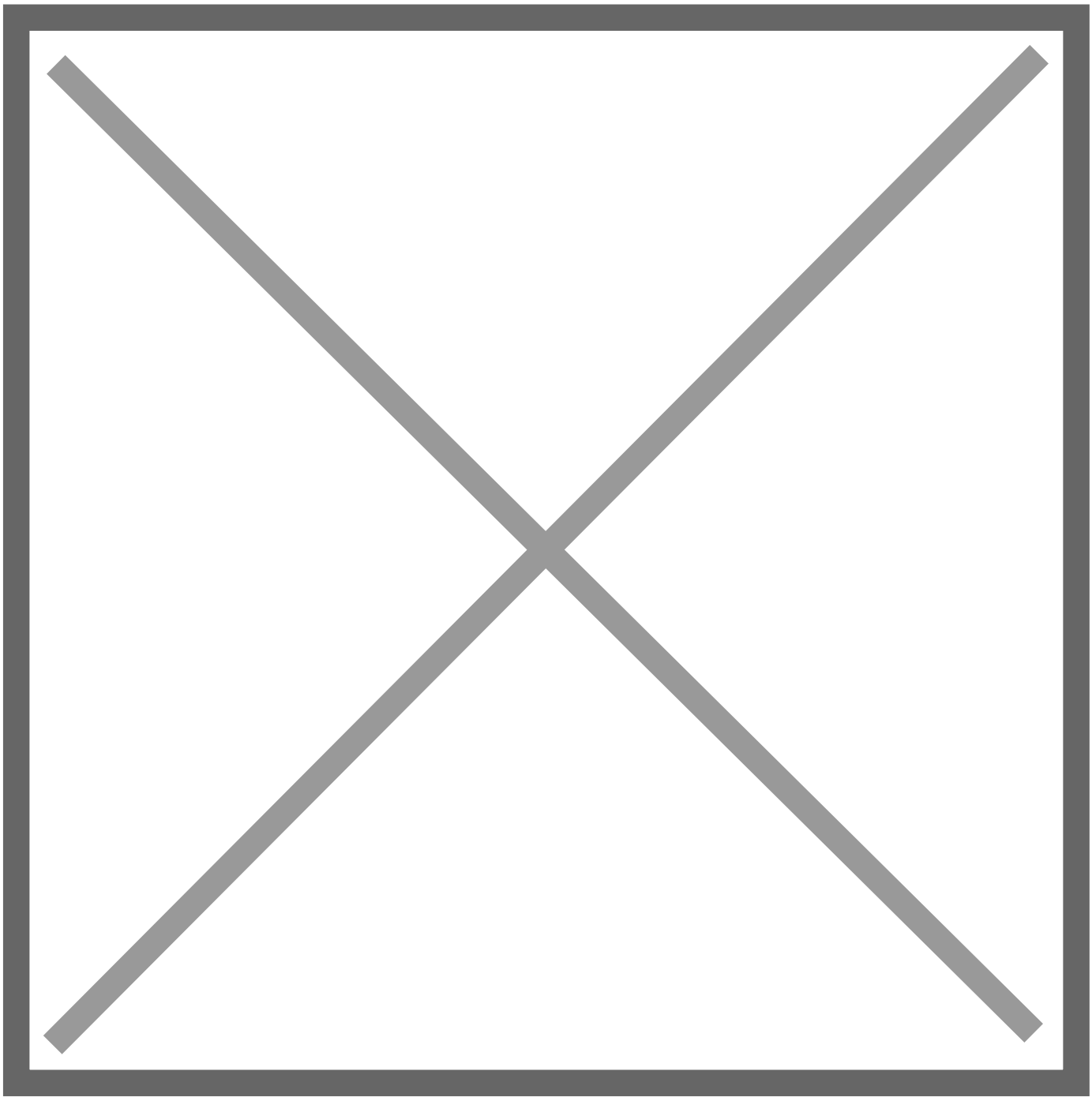


VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Cu excepÈ□ ia cazului Ã®n care se specificÄ□ altfel, supraponderalitatea se referÄ□ la un IMC Ã®ntre 25 kg È□ i 29,9 kg/mÂ², obezitatea se referÄ□ la un IMC mai mare de 30 kg/mÂ².

Femei, 2022



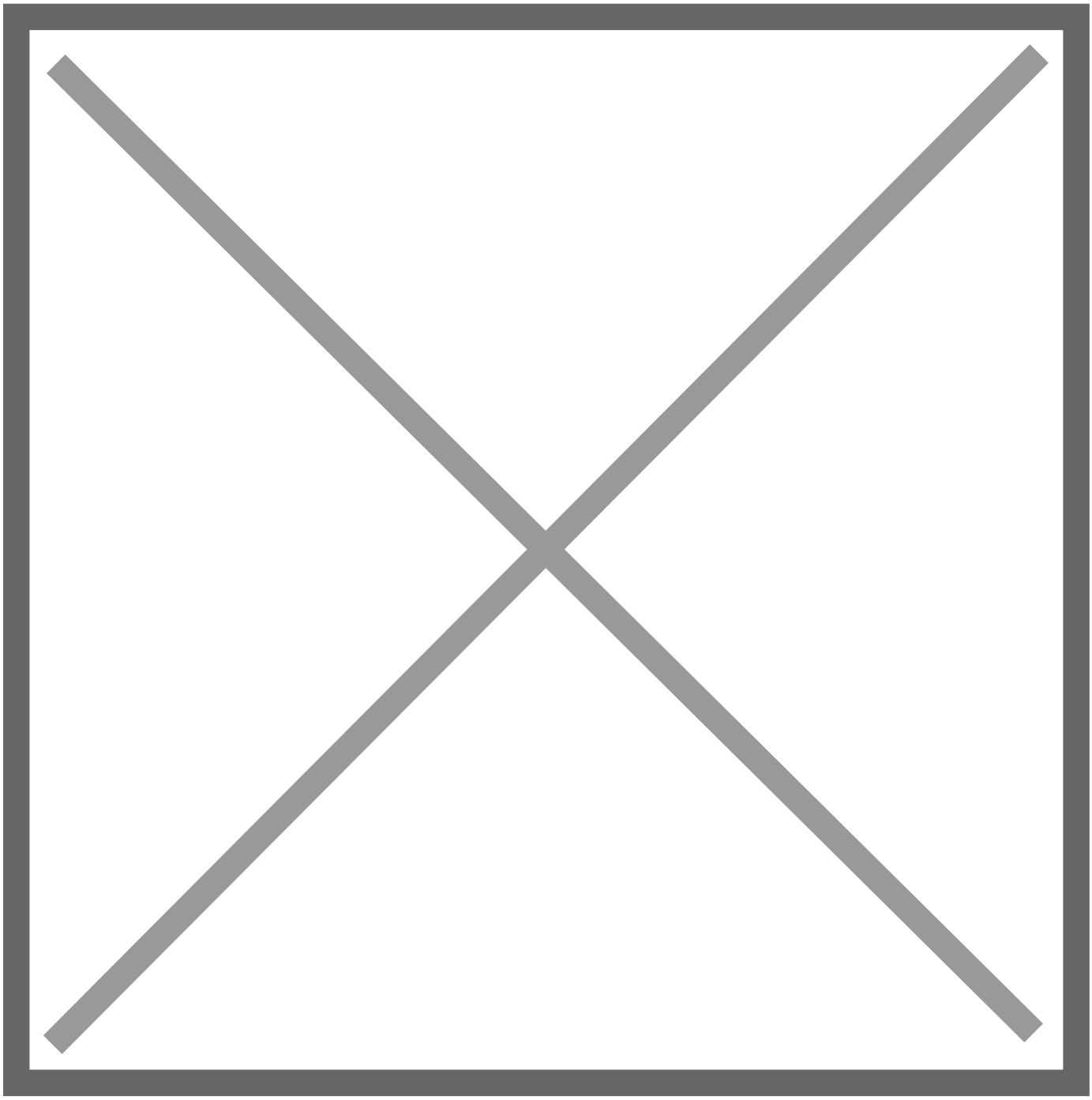
VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2024).Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.who.int/today,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

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ□):	Incidence per 100,000

Cu excepÈ□ ia cazului Ã®n care se specificÄ□ altfel, supraponderalitatea se referÄ□ la un IMC Ã®ntre 25 kg È□ i 29,9 kg/mÂ², obezitatea se referÄ□ la un IMC mai mare de 30 kg/mÂ².

Thyroid Cancer

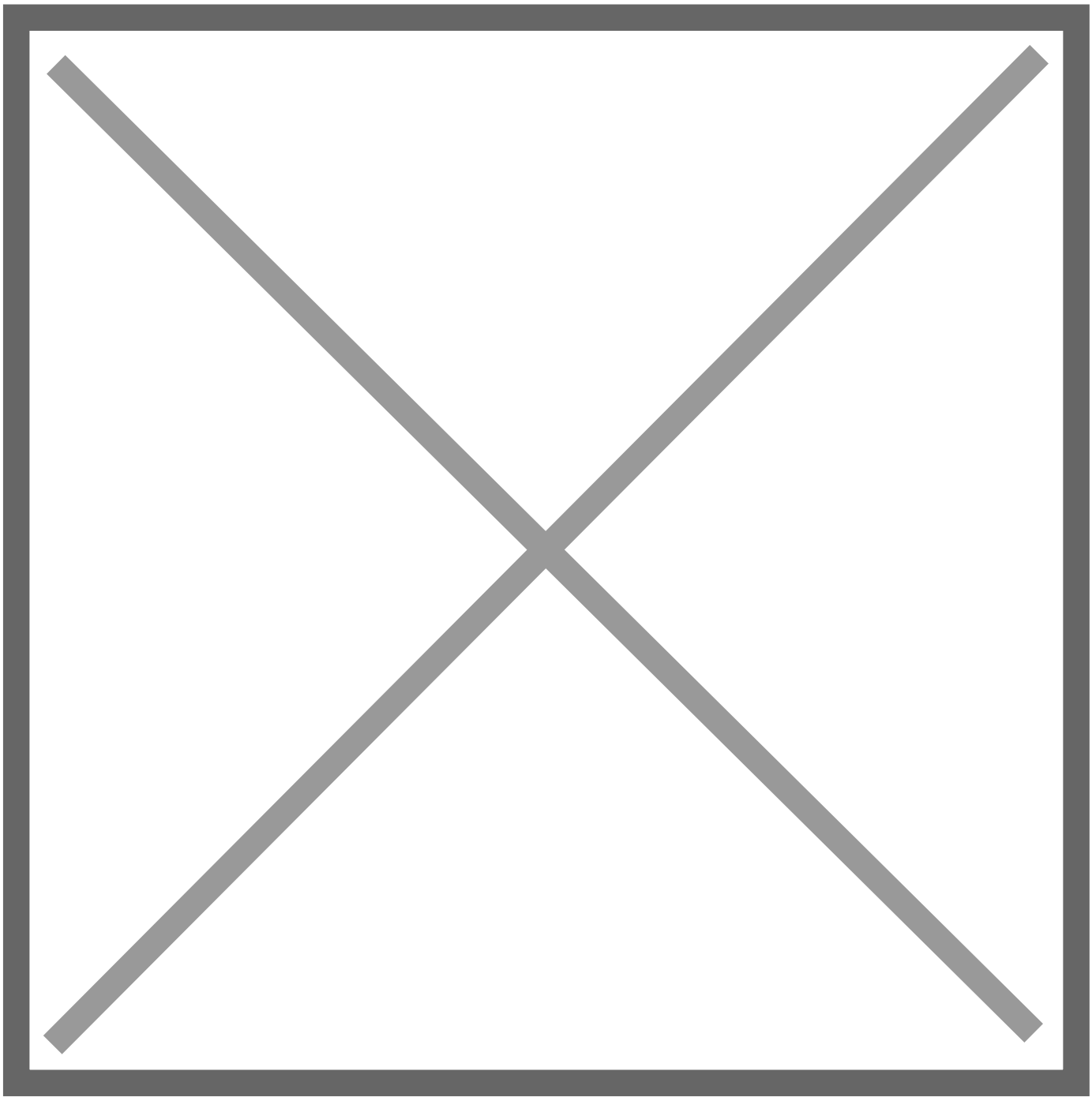
BÄ rbaÈ i, 2022



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional

Bibliografie:	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]
DefiniÈ ii (disponibile numai Ã®n limba englezÄ):	Incidence per 100,000

Femei, 2022



VÃ¢rstÄ :	20+
Zona acoperitÄ :	NaÈ ional
Bibliografie:	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]

DefiniÈ□ ii (disponibile numai Ã®n limba englezÄ □):	Incidence per 100,000

PDF created on November 3, 2026