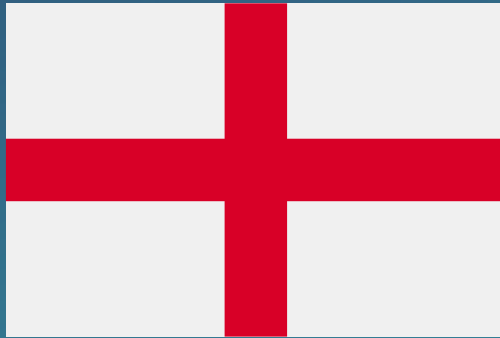




Anglia



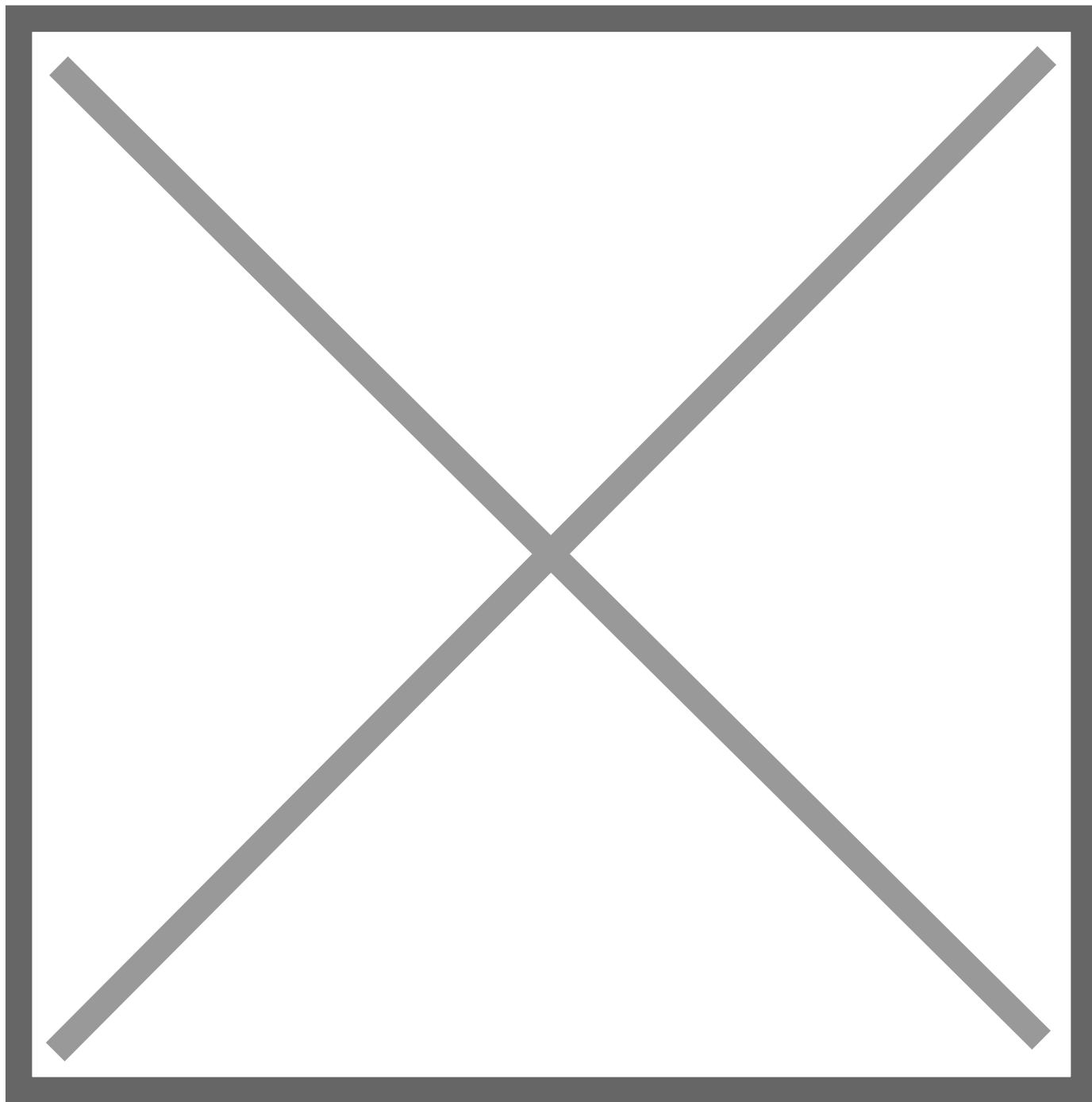
Country report card - children

This report card contains the latest data available on the Global Obesity Observatory on overweight and obesity for children, including adolescents (aged 5 to 18 years). 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/england-240/>.

Az elhÅzÅjs elÅ fordulÅsa

Gyermekek, 2022



FelmÅrÅs
tÅpusa:

MÅrt

Å letkor:

2-15

Minta
nagysÅga:

568

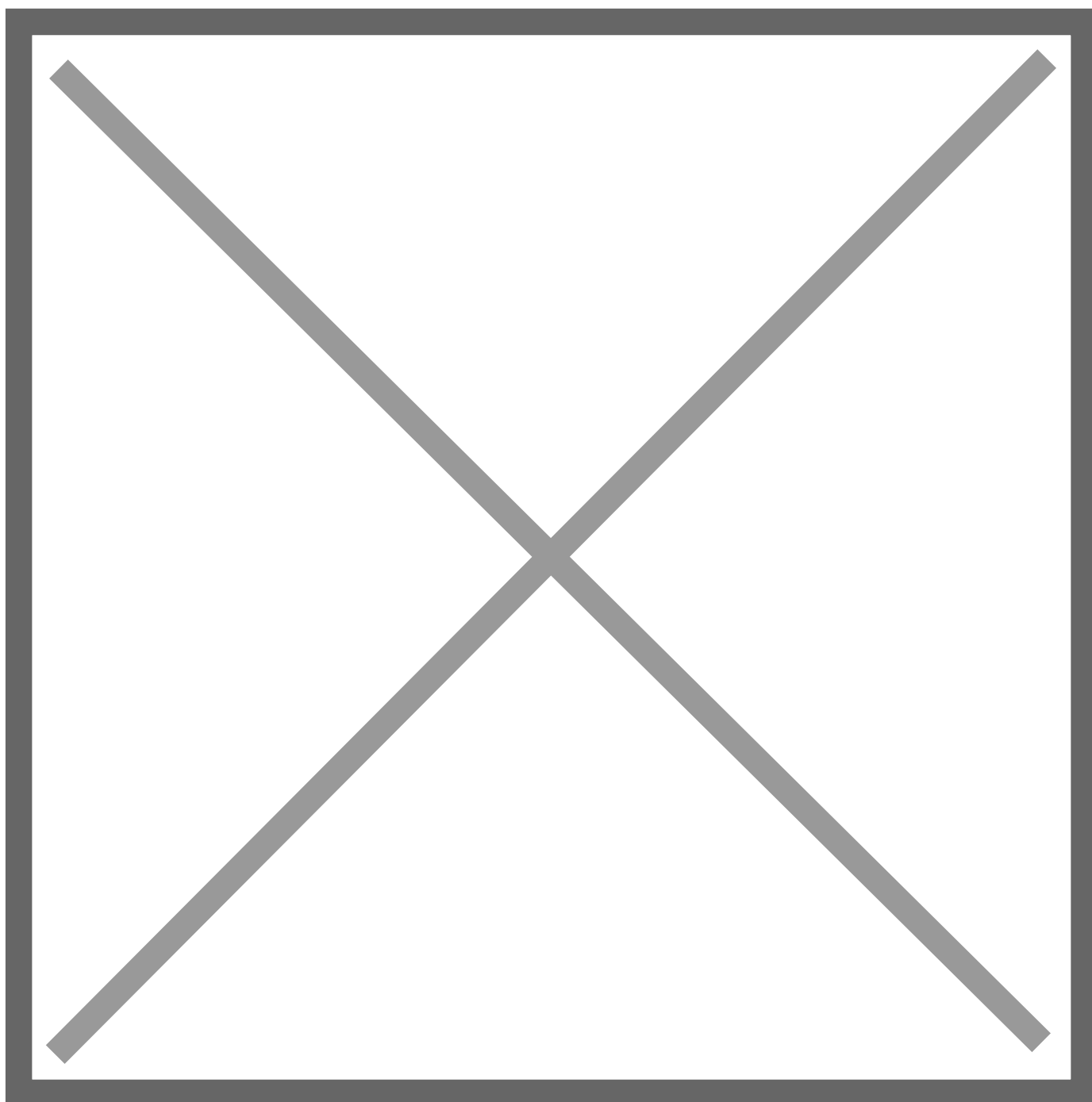
Árnyéktérkép:

Országok

Referenciák: Health Survey for England 2022. Available at <https://digital.nhs.uk/data-and-information/publications/statistical/health-survey-for-england/2022-part-2> (last accessed 08.10.24)**Jegyzetek:** Weighted sample size**Cutoffs:** 85th/95th Centile

Children living with overweight or obesity in England 2005-2022

LÄjnyok



FelmÄrÄs
tÄpusa:

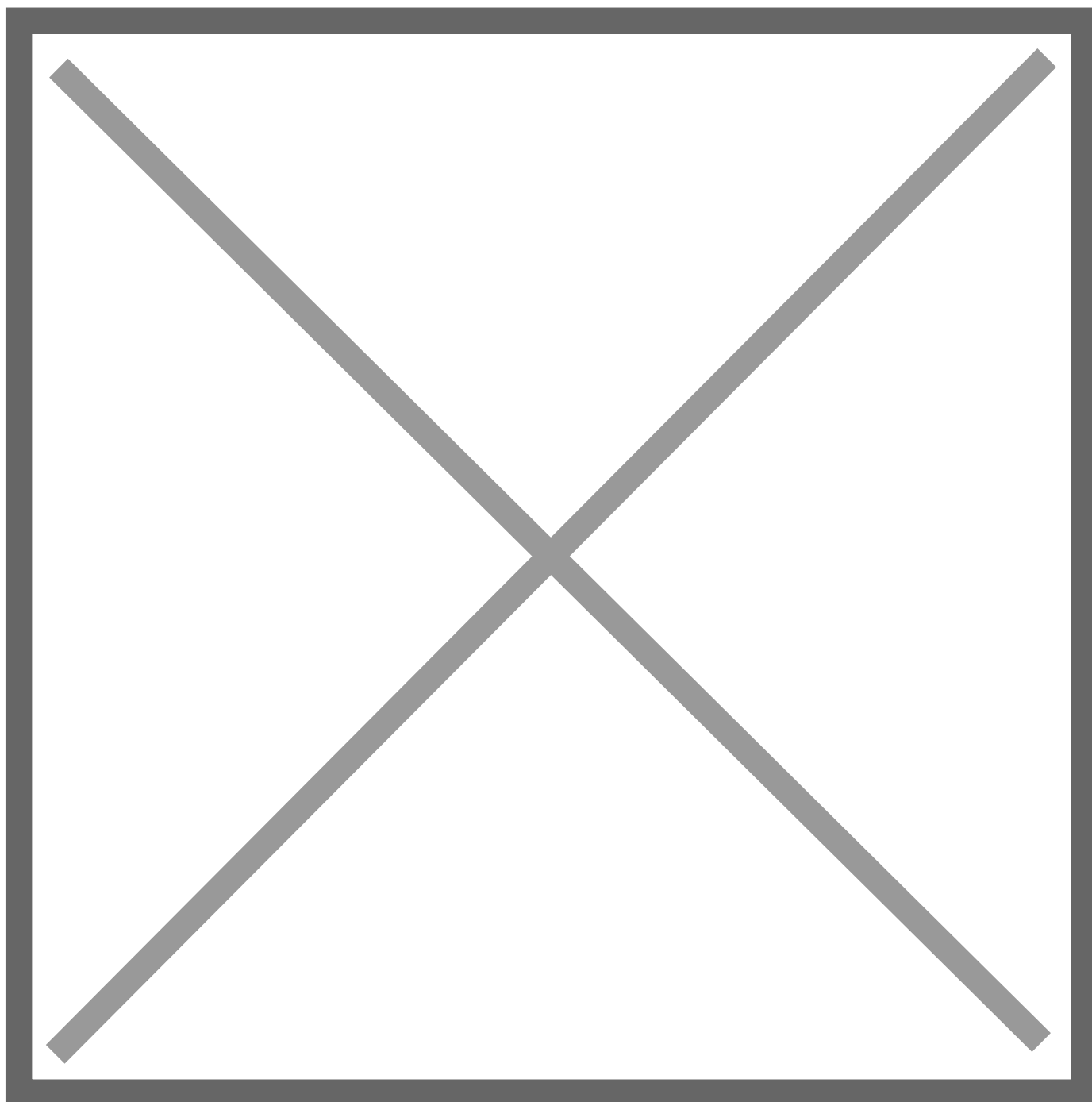
MÄrt

Referenciák:

- 2005, 2013: HSE 2013. <http://www.hscic.gov.uk/catalogue/PUB16076/HSE2013-Ch11-Child-BMI.pdf>
- 2015: Health Survey for England 2015
- 2016: Health Survey for England 2016. Available at: <https://digital.nhs.uk/catalogue/PUB30169> (Last Accessed 13 December 2017)
- 2017: Health Survey for England 2017 <https://digital.nhs.uk/data-and-information/publications/statistical/health-survey-for-england/2017> (last accessed 4.12.18)
- 2018: Health Survey for England 2018
- 2019: Health Survey for England 2019 available at <http://digital.nhs.uk/pubs/hse2019> (last accessed 16.12.20)
- 2022: Health Survey for England 2022. Available at <https://digital.nhs.uk/data-and-information/publications/statistical/health-survey-for-england/2022-part-2> (last accessed 08.10.24)

Kérlek, ne használd az adatokat más célra, és ne terjeszd tovább. A felmérés adatai nem feltétlenül lehetnek szigorúan átlagképesek. Kérlek, ellenőrizze az eredeti adatforrásokban az alkalmazott módszereket

FiÅ°k



**FelmÅ°rÅ°s
tÅ°pusa:**

MÅ°rt

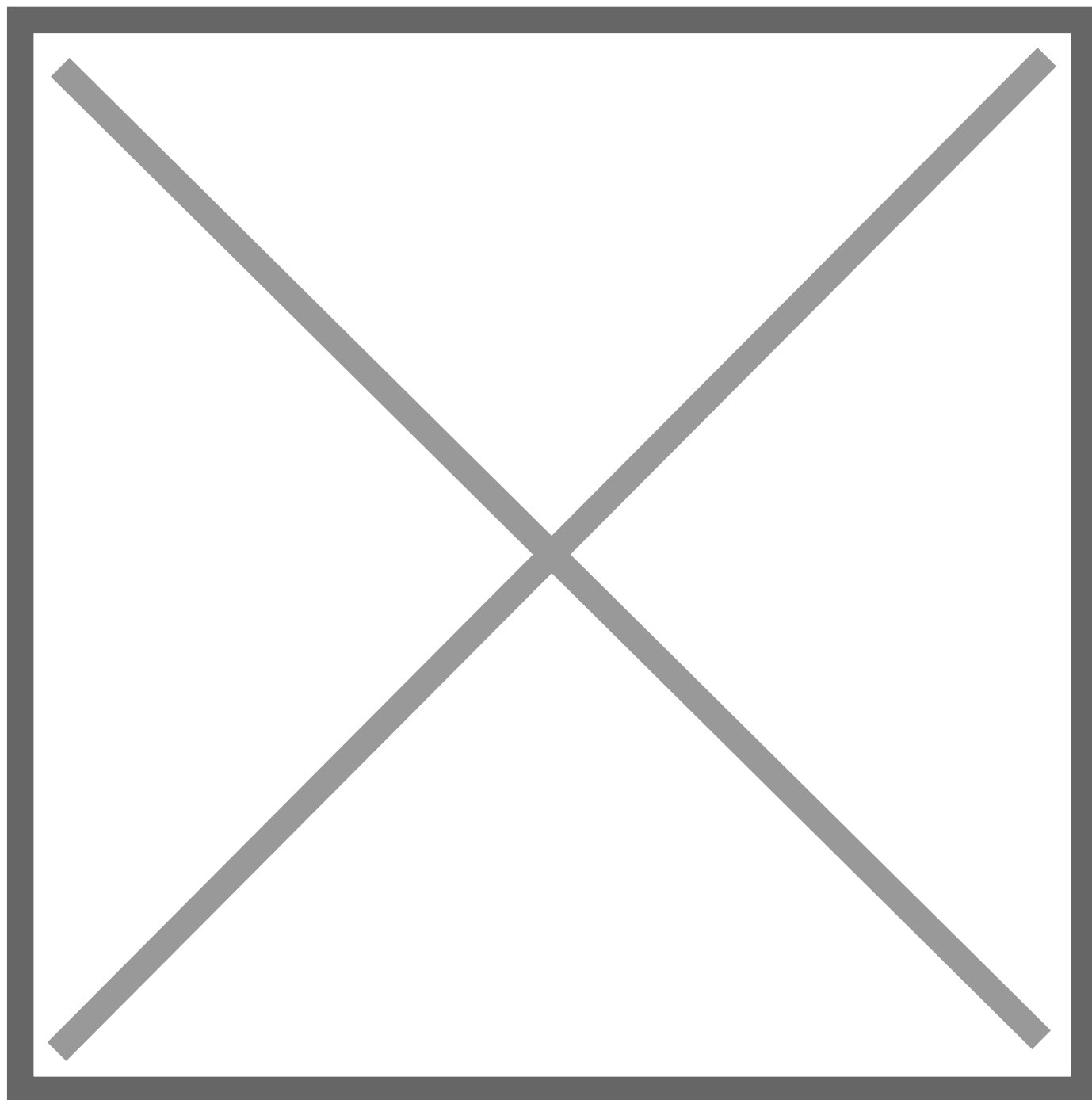
Referenciák:

- 2005, 2013: HSE 2013. <http://www.hscic.gov.uk/catalogue/PUB16076/HSE2013-Ch11-Child-BMI.pdf>
- 2015: Health Survey for England 2015
- 2016: Health Survey for England 2016. Available at: <https://digital.nhs.uk/catalogue/PUB30169> (Last Accessed 13 December 2017)
- 2017: Health Survey for England 2017 <https://digital.nhs.uk/data-and-information/publications/statistical/health-survey-for-england/2017> (last accessed 4.12.18)
- 2018: Health Survey for England 2018
- 2019: Health Survey for England 2019 available at <http://digital.nhs.uk/pubs/hse2019> (last accessed 16.12.20)
- 2022: Health Survey for England 2022. Available at <https://digital.nhs.uk/data-and-information/publications/statistical/health-survey-for-england/2022-part-2> (last accessed 08.10.24)

Kérlek, ne használd az adatokat más célra, mint a kutatás. A felmérés adatai nem feltétlenül lehetnek szigorúan ásszehasonlíthatók. Kérlek, ellenőrizze az eredeti adatforrásokban az alkalmazott módszereket

T  ls  ly/elh  z  s iskolai v  gzetts  g szerint

Gyermekek, 2012-2013



**Felm  r  s
t  pusa:**

M  rt

   letkor:

11

**Minta
nagys  ga:**

11764

Árnyalt
terület:

Országos

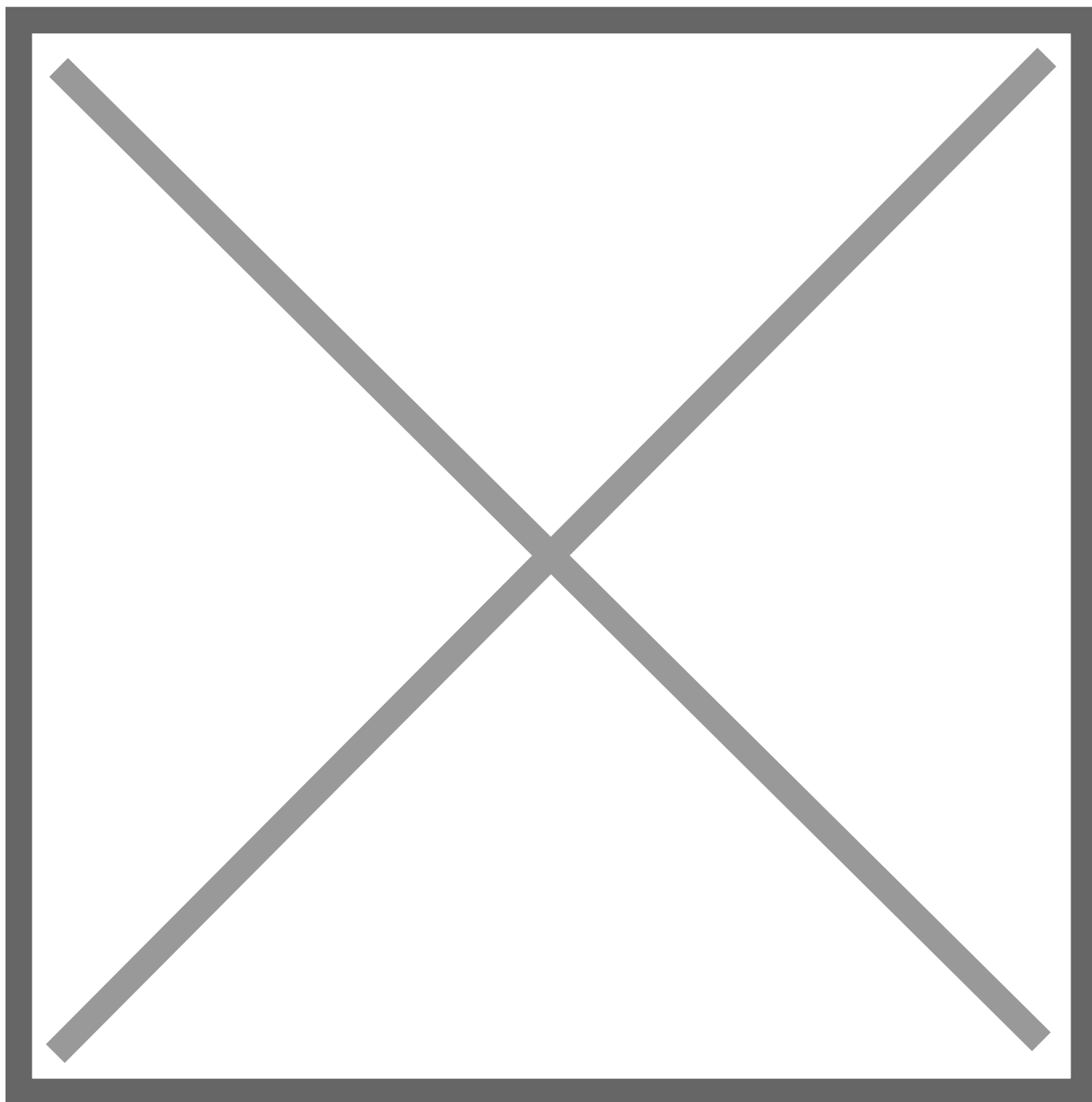
Referenciák: Massion S, Wickham S, Pearce A, et al. Exploring the impact of early life factors on inequalities in risk of overweight in UK children: findings from the UK Millennium Cohort Study. Arch Dis Child Published Online First 9th May 2016

Jegyzetek: IOTF International Cut off point

Cutoffs: IOTF

Társaság/életkor szerint

Gyermekek, 2022

Felmérés
társa:

Már

Minta
nagysága:

568

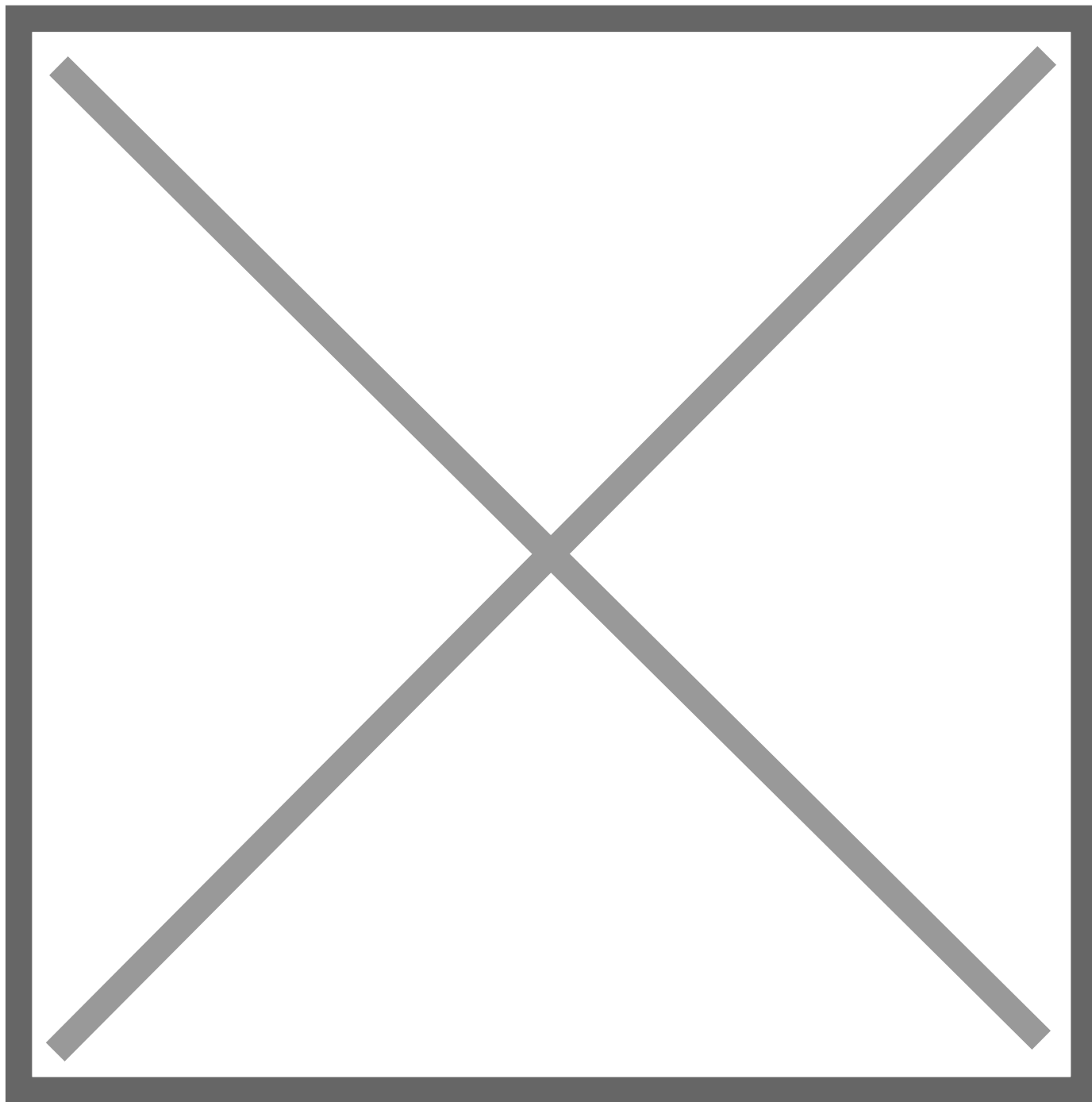
Árnyéktérkép:

Országok

Referenciák: Health Survey for England 2022. Available at <https://digital.nhs.uk/data-and-information/publications/statistical/health-survey-for-england/2022-part-2> (last accessed 08.10.24)**Jegyzetek:** Weighted sample size**Cutoffs:** 85th/95th Centile

TÁrsÁsly/elhÁzÁjs rÁ©giÁ³ szerint

Gyermekek, 2019-2020

FelmÁ©rÁ©s
tÁpusa:

MÁ©rt

Á© letkor:

10-11

Minta
nagysÁ©ga:

491138

Árnyalt
terület:

Országos

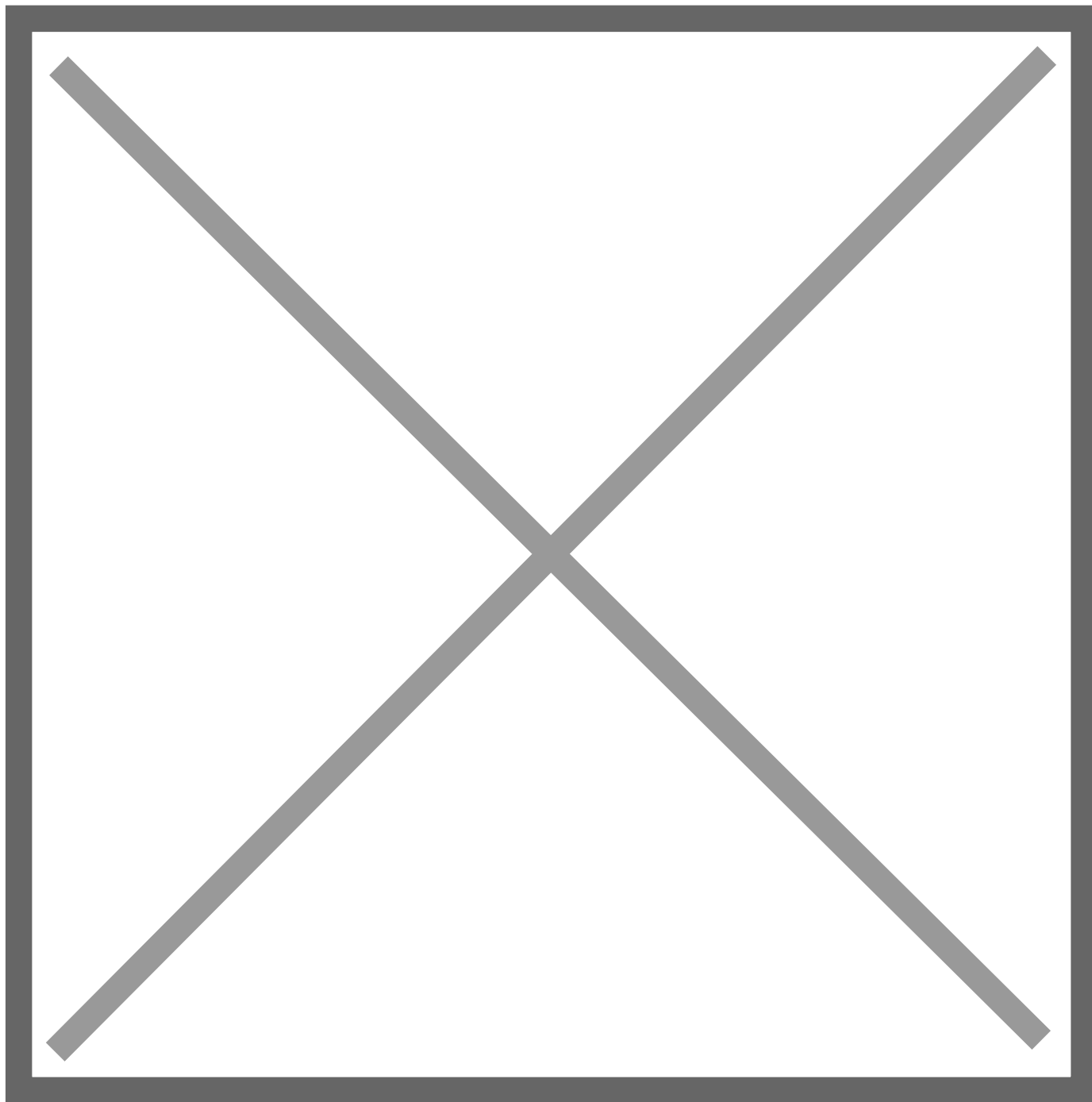
Referencia: National Child Measurement Programme, England - 2019/20 School Year (2020). Available at: <https://digital.nhs.uk/data-and-information/publications/statistical/national-child-measurement-programme/2019-20-school-year>. Last accessed: 13.04.21

Definíciók
(csak angol
nyelven
érthető k
el):

85th centile overweight 95th centile obese

Társadalmi-gazdasági csoport szerint

Fiúk, 2022



Felmérés
tárgya:

Mérték

Általános
életkor:

2-15

Minta
nagysága:

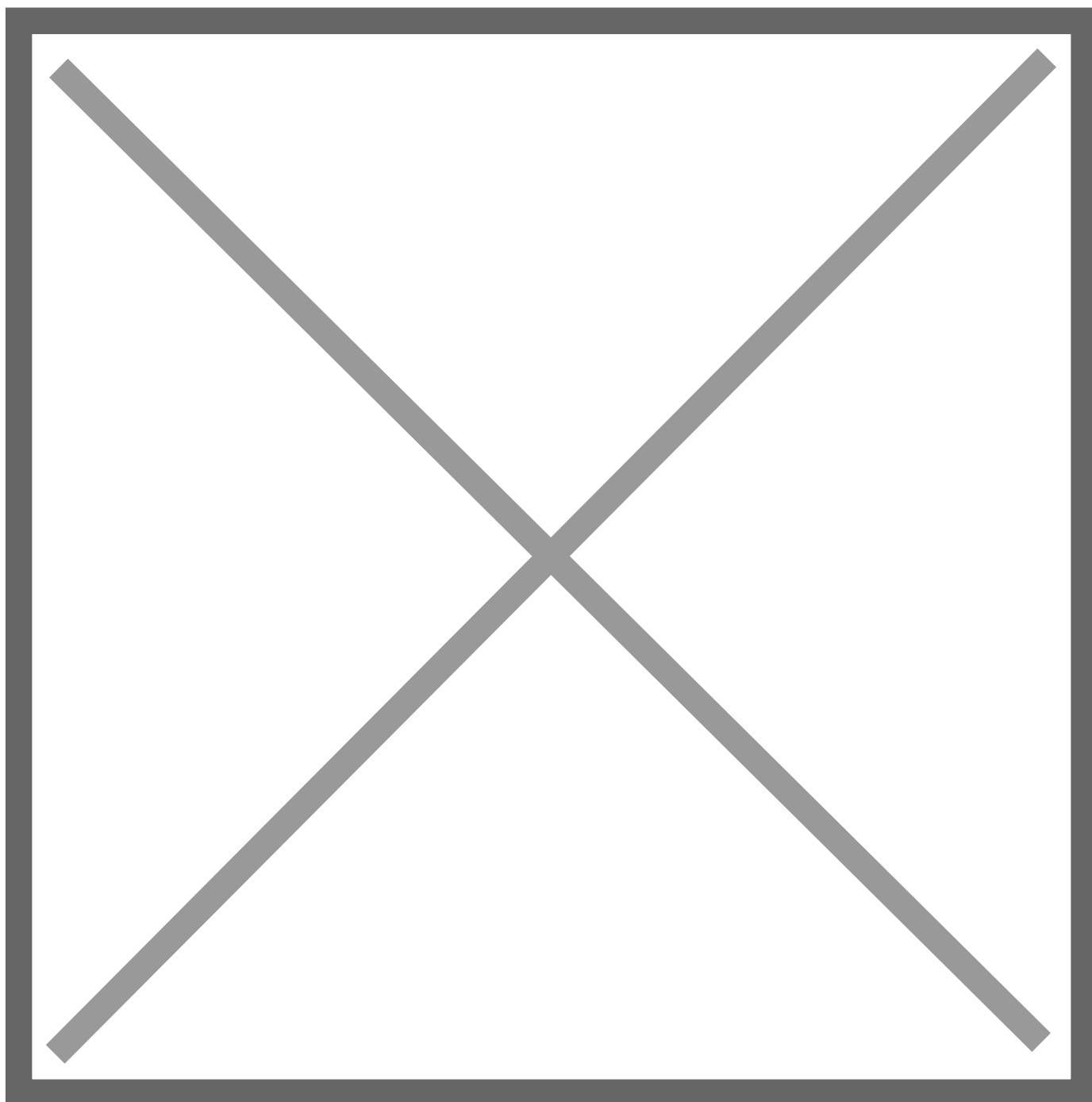
568

Árnyéktérkép:

Országos

Referenciák: Health Survey for England 2022. Available at <https://digital.nhs.uk/data-and-information/publications/statistical/health-survey-for-england/2022-part-2> (last accessed 08.10.24)**Jegyzetek:** Weighted sample size Index of Multiple Deprivation**Cutoffs:** 85th/95th Centile

Lăinyok, 2022

Felmă©ră©s
tĀpusa:

MĀ©rt

Āĭ letkor:

2-15

Minta
nagysĀĭga:

568

Āĭ rintett
terĀ¼let:

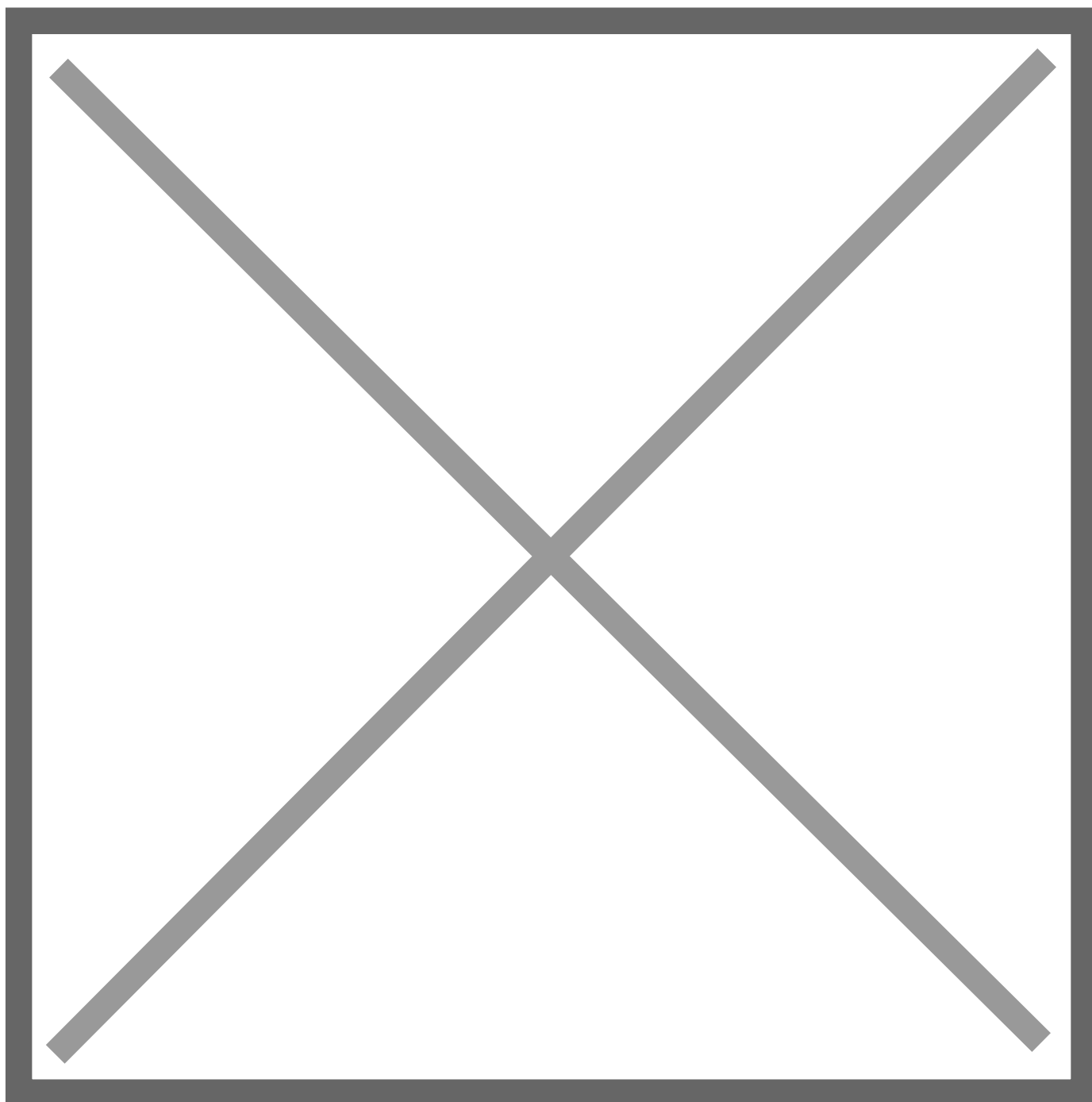
OrszĀĭgos

Referenciák:	Health Survey for England 2022. Available at https://digital.nhs.uk/data-and-information/publications/statistical/health-survey-for-england/2022-part-2 (last accessed 08.10.24)
Jegyzetek:	Weighted sample size Index of Multiple Deprivation
Cutoffs:	85th/95th Centile

Társaság/elhelyezés etnikum szerint

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.

Gyermekek, 2019-2020



**Felmérés
tárgya:**

Mért

Életkor:

10-11

**Minta
nagysága:**

491138

**Érintett
terület:**

Országos

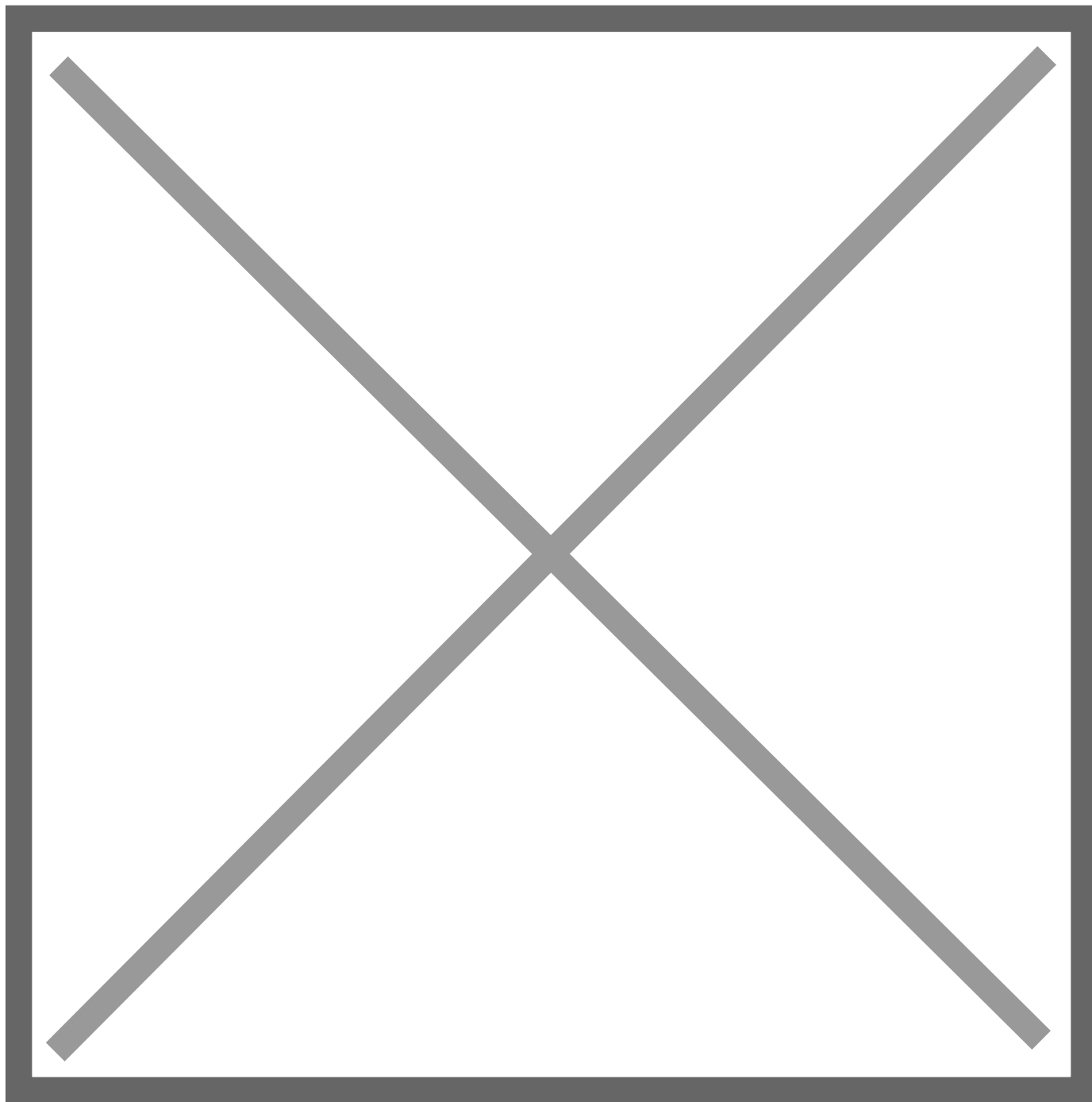
Referenciák: National Child Measurement Programme, England - 2019/20 School Year (2020). Available at: <https://digital.nhs.uk/data-and-information/publications/statistical/national-child-measurement-programme/2019-20-school-year>. Last accessed: 13.04.21

Jegyzetek: Ethnic groups as defined by the survey of origin.

**Definíciók
(csak angol
nyelven
érthetők
el):** 85th centile overweight 95th centile obese

Előgtelen fizikai aktivitás

Fiók, 2022



Referenciák:

Rákai JG, Hamrik Z, Dzielska A, Felder-Puig R, Oja L, Bakalár P et al. A focus on adolescent physical activity, eating behaviours, weight status and body image in Europe, central Asia and Canada. Health Behaviour in School-aged Children international report from the 2021/2022 survey. Volume 4. Copenhagen: WHO Regional Office for Europe; 2024. Licence: CC BY-NC-SA 3.0 IGO. Health Behaviour in School-aged Children study (2023), Data browser (findings from the 2021/22 international HBSC survey): <https://data-browser.hbsc.org>.

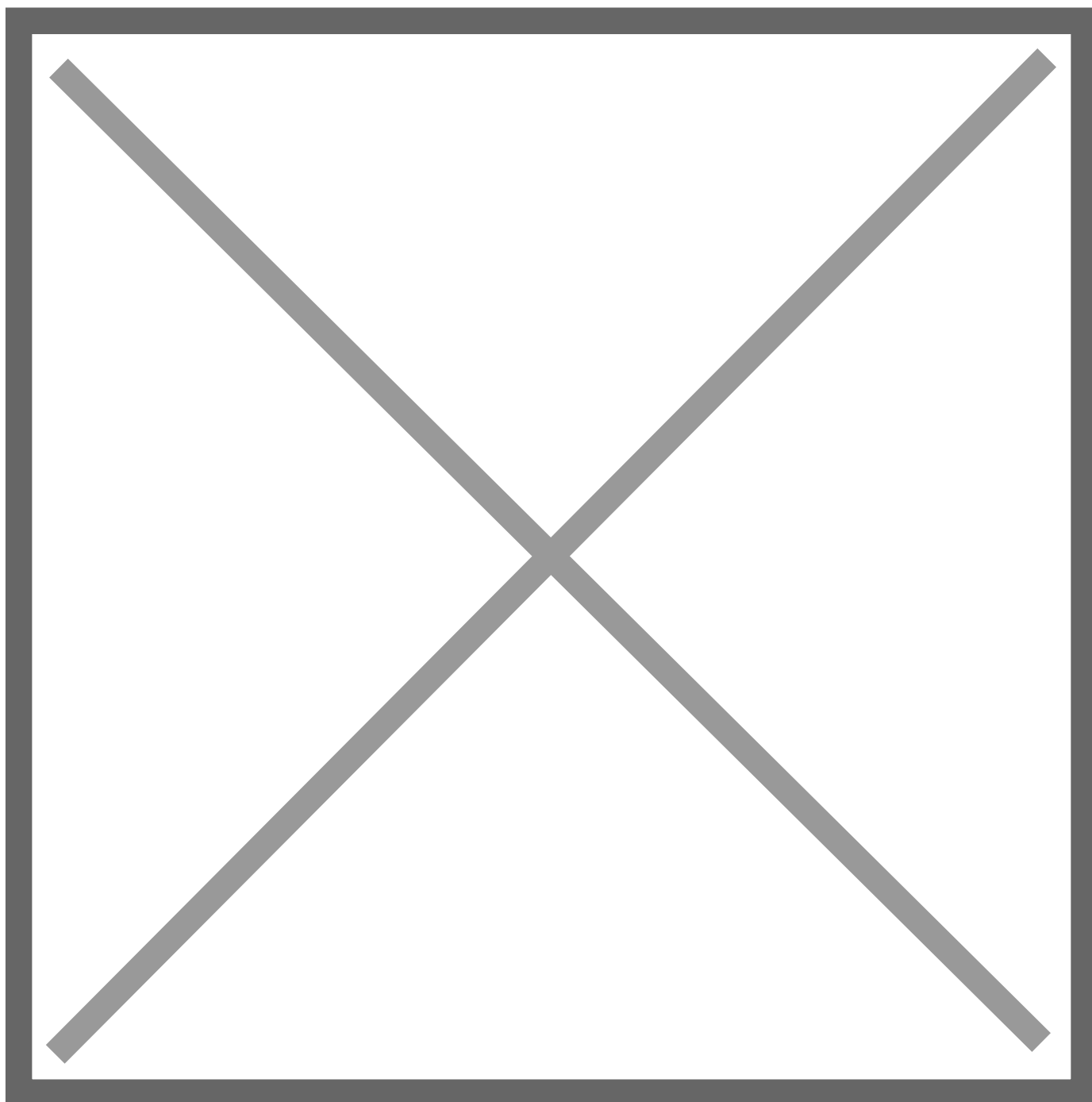
Jegyzetek:

Note, Physical activity not physical inactivity are reported. We report the % who DID achieve 60 minutes of Physical activity per day.

**Definíciók
(csak angol
nyelven
érthetők
el):**

Young people were asked to report the number of days over the past week during which they were physically active for a total of at least 60 minutes. The question was introduced by text defining moderate-to-vigorous physical activity (MVPA) as any activity that increases the heart rate and makes the person get out of breath some of the time, with examples provided. Findings presented here show the proportions who report at least 60 minutes of MVPA daily.

Lăinyok, 2022



Referenciák:

Rakić JG, Hamrik Z, Dzielska A, Felder-Puig R, Oja L, Bakalár P et al. A focus on adolescent physical activity, eating behaviours, weight status and body image in Europe, central Asia and Canada. Health Behaviour in School-aged Children international report from the 2021/2022 survey. Volume 4. Copenhagen: WHO Regional Office for Europe; 2024. Licence: CC BY-NC-SA 3.0 IGO. Health Behaviour in School-aged Children study (2023), Data browser (findings from the 2021/22 international HBSC survey): <https://data-browser.hbsc.org>.

Jegyzetek:

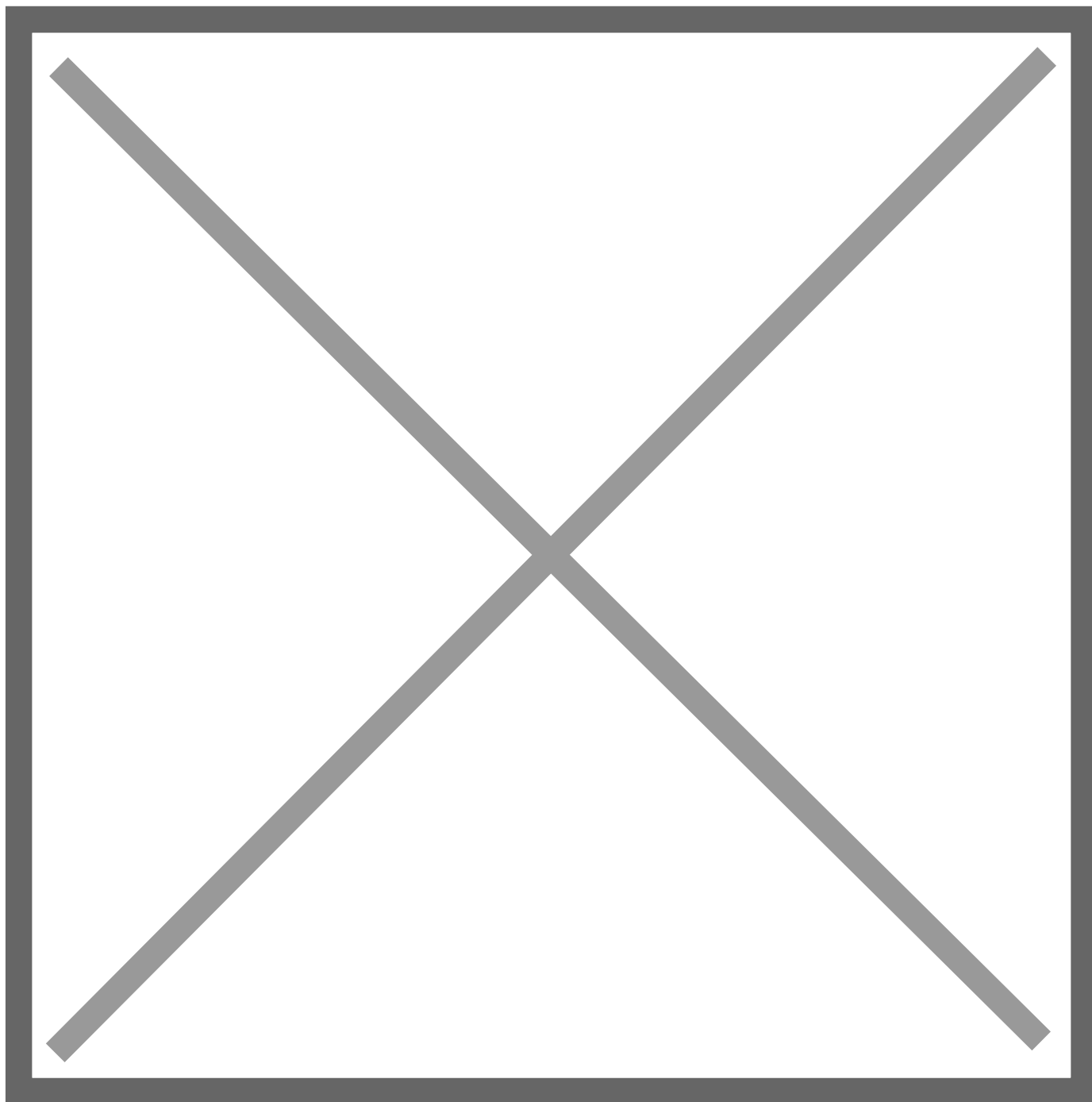
Note, Physical activity not physical inactivity are reported. We report the % who DID achieve 60 minutes of Physical activity per day.

**Definíció
(csak angol
nyelven
ábrázolt k
el):**

Young people were asked to report the number of days over the past week during which they were physically active for a total of at least 60 minutes. The question was introduced by text defining moderate-to-vigorous physical activity (MVPA) as any activity that increases the heart rate and makes the person get out of breath some of the time, with examples provided. Findings presented here show the proportions who report at least 60 minutes of MVPA daily.

Legalább napi egy szénhidrátos ital fogyasztásának eléri fordulása

Fiúk, 2021-2022



Árnyalt
terület:

Országos

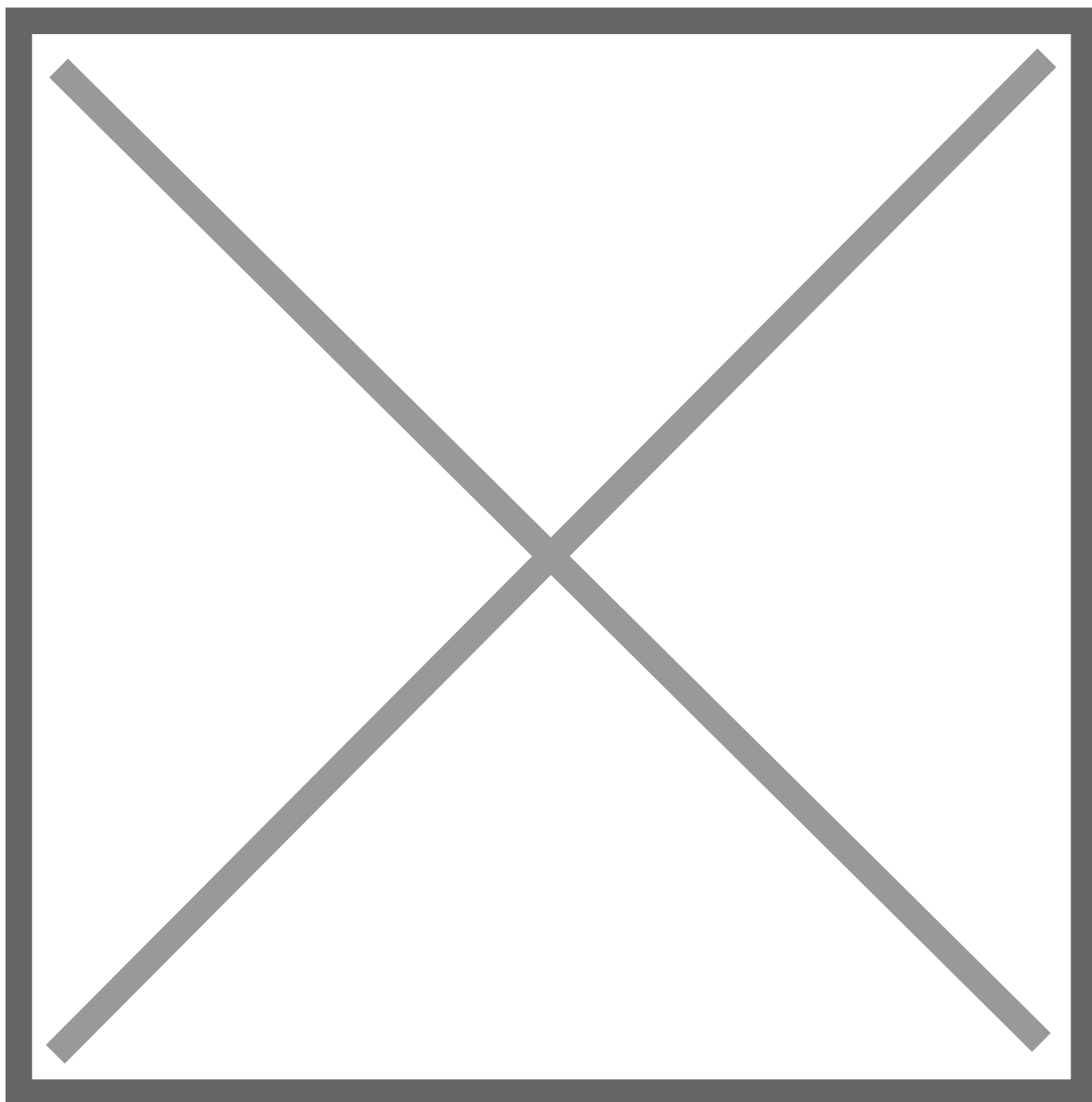
Referenciák:

Health Behaviour in School-aged Children study (2023), Data browser (findings from the 2021/22 international HBSC survey): <https://data-browser.hbsc.org..>

Definíció
(csak angol
nyelven
Árhető k
el):

Proportion who reported drinking sugary soft drinks daily (at least once)

Lányok, 2021-2022



Árnyalt
terület:

Országos

Referencia:

Health Behaviour in School-aged Children study (2023), Data browser (findings from the 2021/22 international HBSC survey): <https://data-browser.hbsc.org..>

Definíció
(csak angol
nyelven
Árhető k
el):

Proportion who reported drinking sugary soft drinks daily (at least once)

PDF created on June 25, 2025