



# Tšehhi Vabariik



## Country report card - children

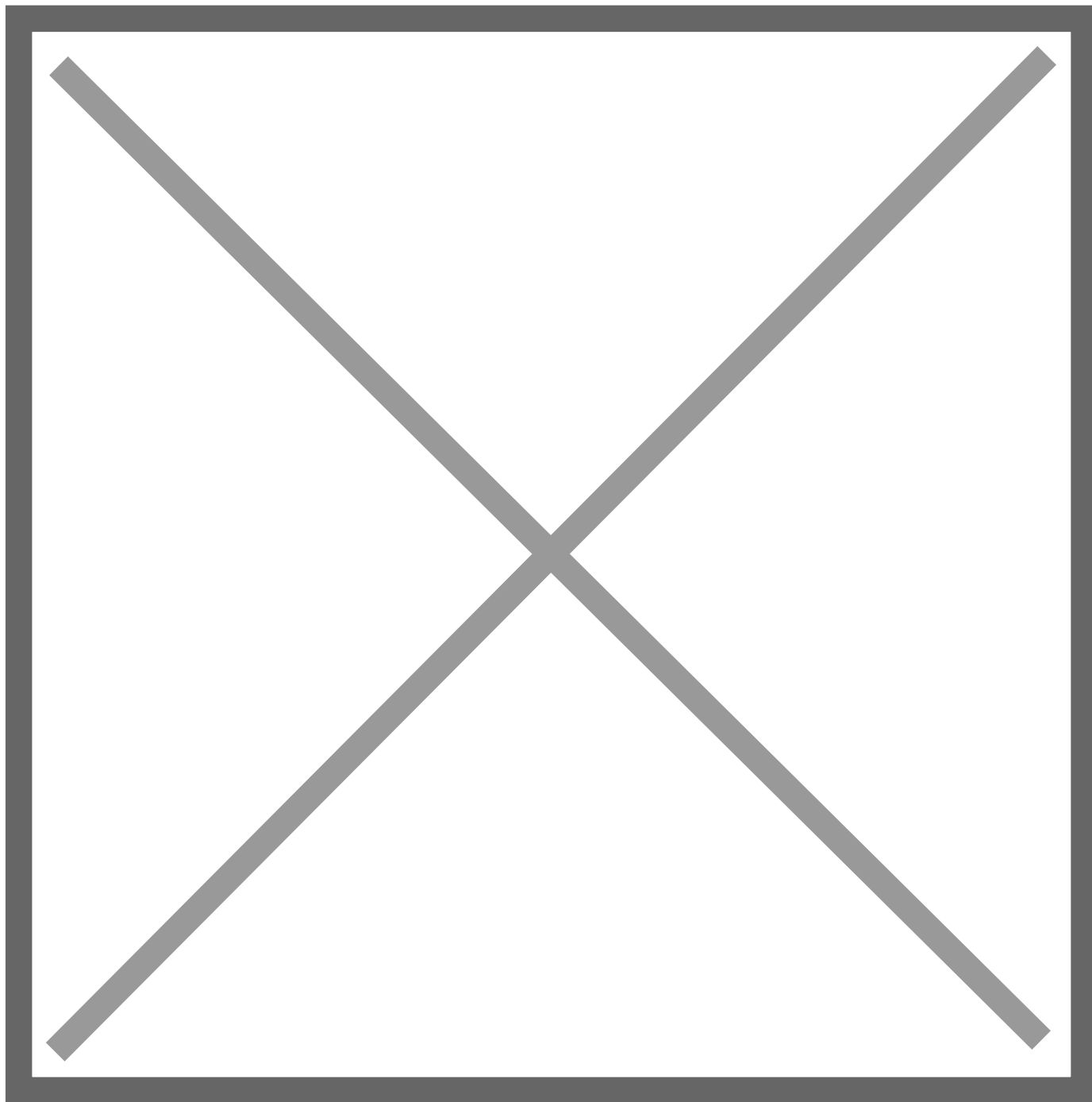
*This report card contains the latest data available on the GlobalObesityObservatory on overweight and obesity for children, including adolescents (aged 5 to 18 years). Where available, data on common and relevant obesity drivers and comorbidities are also presented.*

*View the latest version of this report on the Global Obesity Observatory at <https://data.worldobesity.org/country/czechia-54/>.*



## Rasvumise levimus

Lapsed, 2022-2024



|                |          |
|----------------|----------|
| Uuringu tüüp:  | Möödetud |
| Vanus:         | 7        |
| Valimi suurus: | 669      |

**Hõlmatud  
piirkond:**

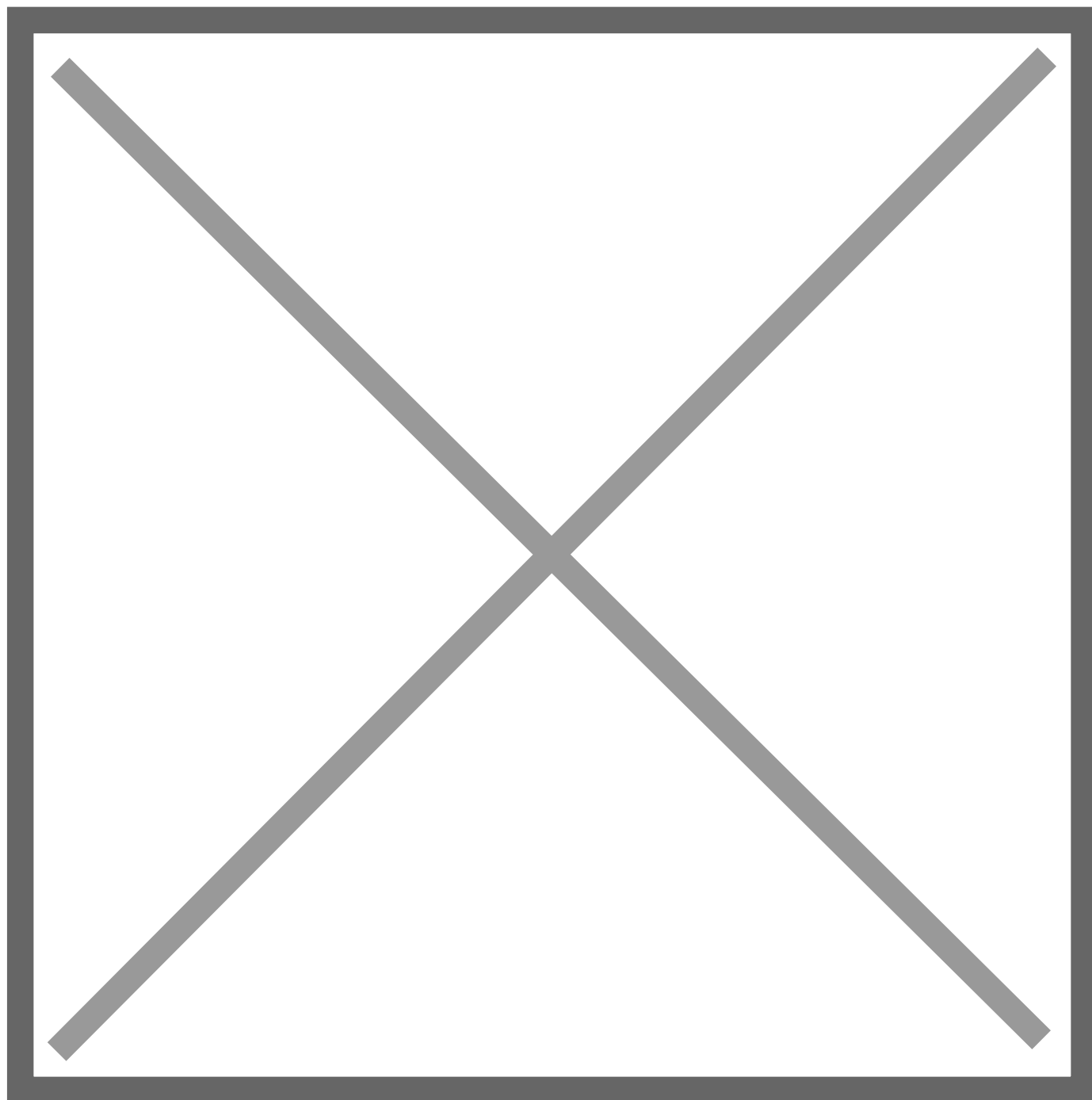
Riiklik

**Viited:** WHO European Childhood Obesity Surveillance Initiative (COSI): report on the sixth round of data collection, 2022 2024.  
Copenhagen: WHO Regional Office for Europe; 2025. Licence: CC BY-NC-SA 3.0 IGO.

**Cutoffs:** WHO 2007

## % Children (aged 7) living with obesity, 2007-2022 (WHO)

Poisid



Uuringu tüüp:

Möödetud

**Viited:**

- 2007: Wijnhoven, T.M.A., van Raaij, J.M.A., Spinelli, A., Rito, A.I., Hovengen, R., Kunesova, M., Starc, G., Rutter, H., Sjoberg, A., Petrauskiene, A., O'Dwyer, U., Petrova, S., Farrugia Sant'Angelo, V., Wauters, M., Yngve, A., Rubana, I.-M. and Breda, J. (2013), WHO-COSI 2008: weight, height and BMI. *Pediatric Obesity*, 8: 79-97. <https://doi.org/10.1111/j.2047-6310.2012.00090.x>
- 2009: Wijnhoven, T.M., van Raaij, J.M., Spinelli, A. et al. WHO European Childhood Obesity Surveillance Initiative: body mass index and level of overweight among 6-9-year-old children from school year 2007/2008 to school year 2009/2010. *BMC Public Health* 14, 806 (2014). <https://doi.org/10.1186/1471-2458-14-806>
- 2012: WORLD HEALTH ORGANIZATION. (2018). WHO European Childhood Obesity Surveillance Initiative: overweight and obesity among 69-year-old children. Available: [http://www.euro.who.int/\\_data/assets/pdf\\_file/0010/378865/COSI-3.pdf?ua=1](http://www.euro.who.int/_data/assets/pdf_file/0010/378865/COSI-3.pdf?ua=1). Last accessed [Accessed 28th Aug 2018].
- 2016: Report on the fourth round of data collection, 20152017: WHO European Childhood Obesity Surveillance Initiative (COSI).
- 2018: Report on the fifth round of data collection, 20182020: WHO European Childhood Obesity Surveillance Initiative (COSI). Copenhagen: WHO Regional Office for Europe; 2022. Licence: CC BY-NC-SA 3.0 IGO.

**Mrkused:**

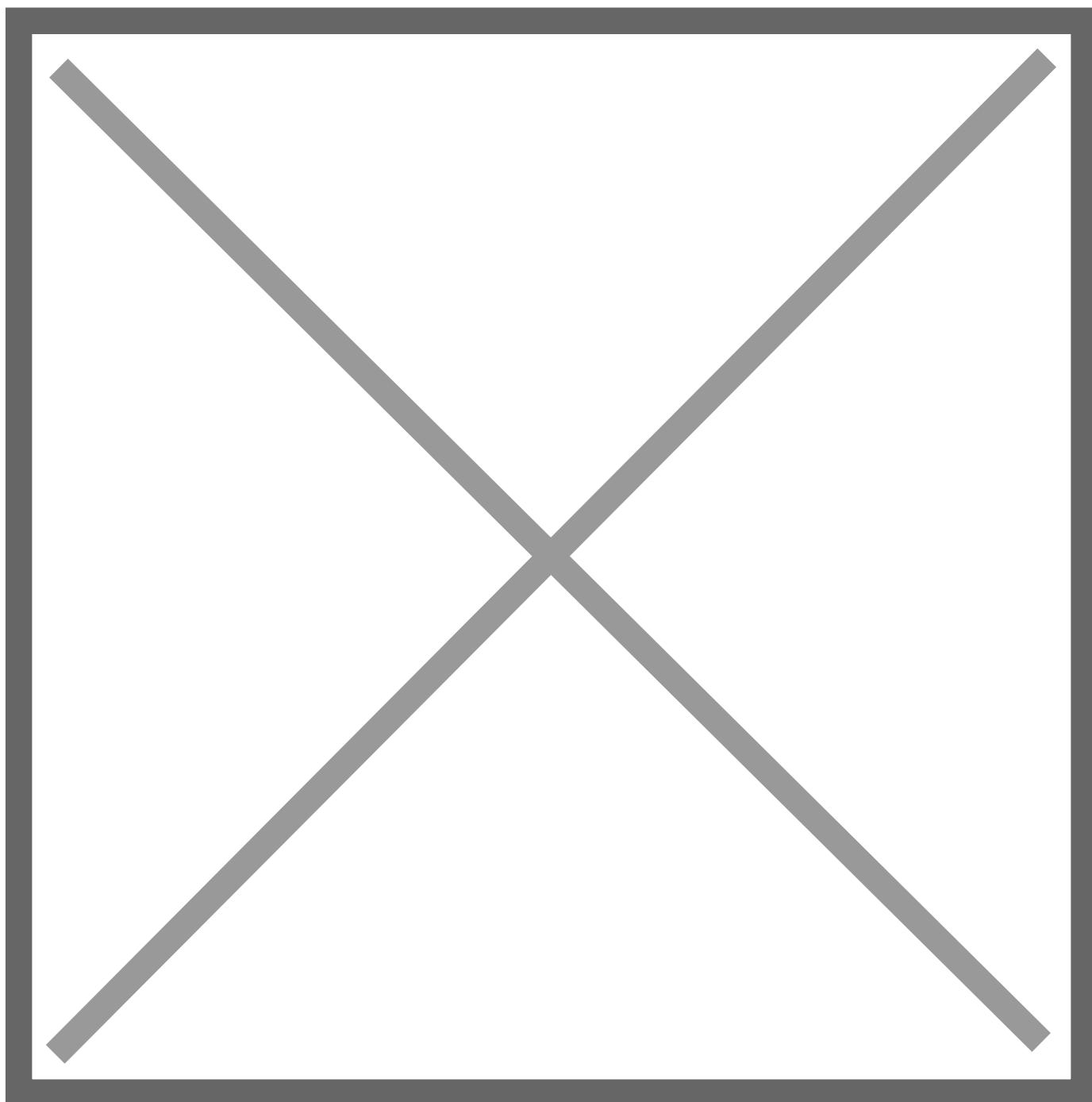
WHO European Childhood Obesity Surveillance Initiative (COSI)

**Misted:**

WHO 2007 cutoffs

*Nende andmete kogumiseks vib olla kasutatud erinevaid meetodeid ja seetttu ei pruugi erinevate uuringute andmed olla tpselt vrreldavad.  
Palun kontrollige kasutatud meetodeid algallikatest*

## Tüdrukud



Uuringu tüüp:

Möödetud

**Viited:**

- 2007: Wijnhoven, T.M.A., van Raaij, J.M.A., Spinelli, A., Rito, A.I., Hovengen, R., Kunesova, M., Starc, G., Rutter, H., Sjoberg, A., Petrauskiene, A., O'Dwyer, U., Petrova, S., Farrugia Sant'Angelo, V., Wauters, M., Yngve, A., Rubana, I.-M. and Breda, J. (2013), WHO-COSI 2008: weight, height and BMI. *Pediatric Obesity*, 8: 79-97. <https://doi.org/10.1111/j.2047-6310.2012.00090.x>
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- 2012: WORLD HEALTH ORGANIZATION. (2018). WHO European Childhood Obesity Surveillance Initiative: overweight and obesity among 69-year-old children. Available: [http://www.euro.who.int/\\_data/assets/pdf\\_file/0010/378865/COSI-3.pdf?ua=1](http://www.euro.who.int/_data/assets/pdf_file/0010/378865/COSI-3.pdf?ua=1). Last accessed [Accessed 28th Aug 2018].
- 2016: Report on the fourth round of data collection, 20152017: WHO European Childhood Obesity Surveillance Initiative (COSI).
- 2018: Report on the fifth round of data collection, 20182020: WHO European Childhood Obesity Surveillance Initiative (COSI). Copenhagen: WHO Regional Office for Europe; 2022. Licence: CC BY-NC-SA 3.0 IGO.

**Mrkused:**

WHO European Childhood Obesity Surveillance Initiative (COSI)

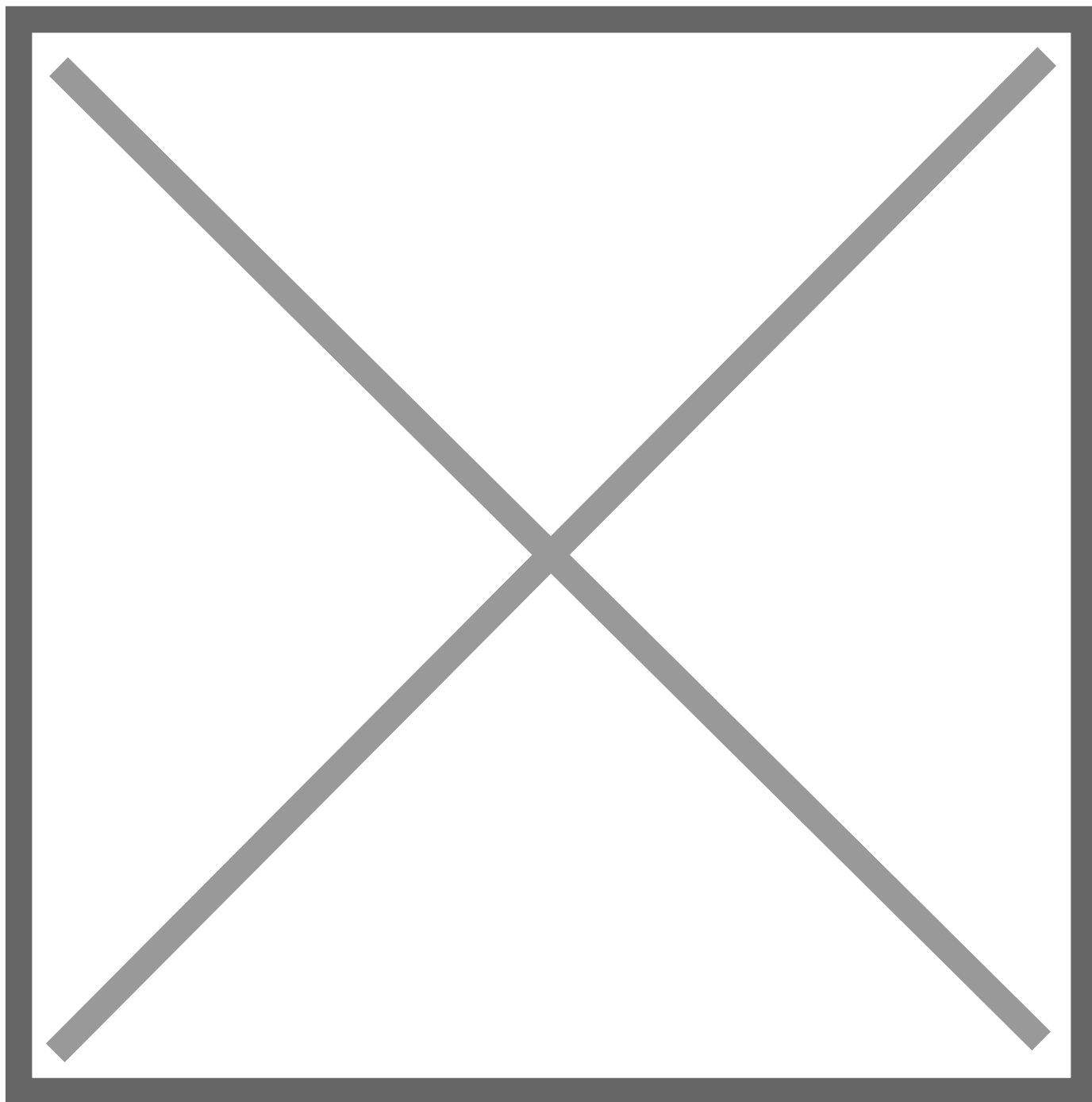
**Misted:**

WHO 2007 cutoffs

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Palun kontrollige kasutatud meetodeid algallikatest*

## % Children (aged 7) living with overweight or obesity, 2007-2022 (WHO)

Poisid



Uuringu tüüp:

Möödetud

**Viited:**

- 2007: Wijnhoven, T.M.A., van Raaij, J.M.A., Spinelli, A., Rito, A.I., Hovengen, R., Kunesova, M., Starc, G., Rutter, H., Sjoberg, A., Petrauskiene, A., O'Dwyer, U., Petrova, S., Farrugia Sant'Angelo, V., Wauters, M., Yngve, A., Rubana, I.-M. and Breda, J. (2013), WHO-COSI 2008: weight, height and BMI. *Pediatric Obesity*, 8: 79-97. <https://doi.org/10.1111/j.2047-6310.2012.00090.x>
- 2009: Wijnhoven, T.M., van Raaij, J.M., Spinelli, A. et al. WHO European Childhood Obesity Surveillance Initiative: body mass index and level of overweight among 6-9-year-old children from school year 2007/2008 to school year 2009/2010. *BMC Public Health* 14, 806 (2014). <https://doi.org/10.1186/1471-2458-14-806>
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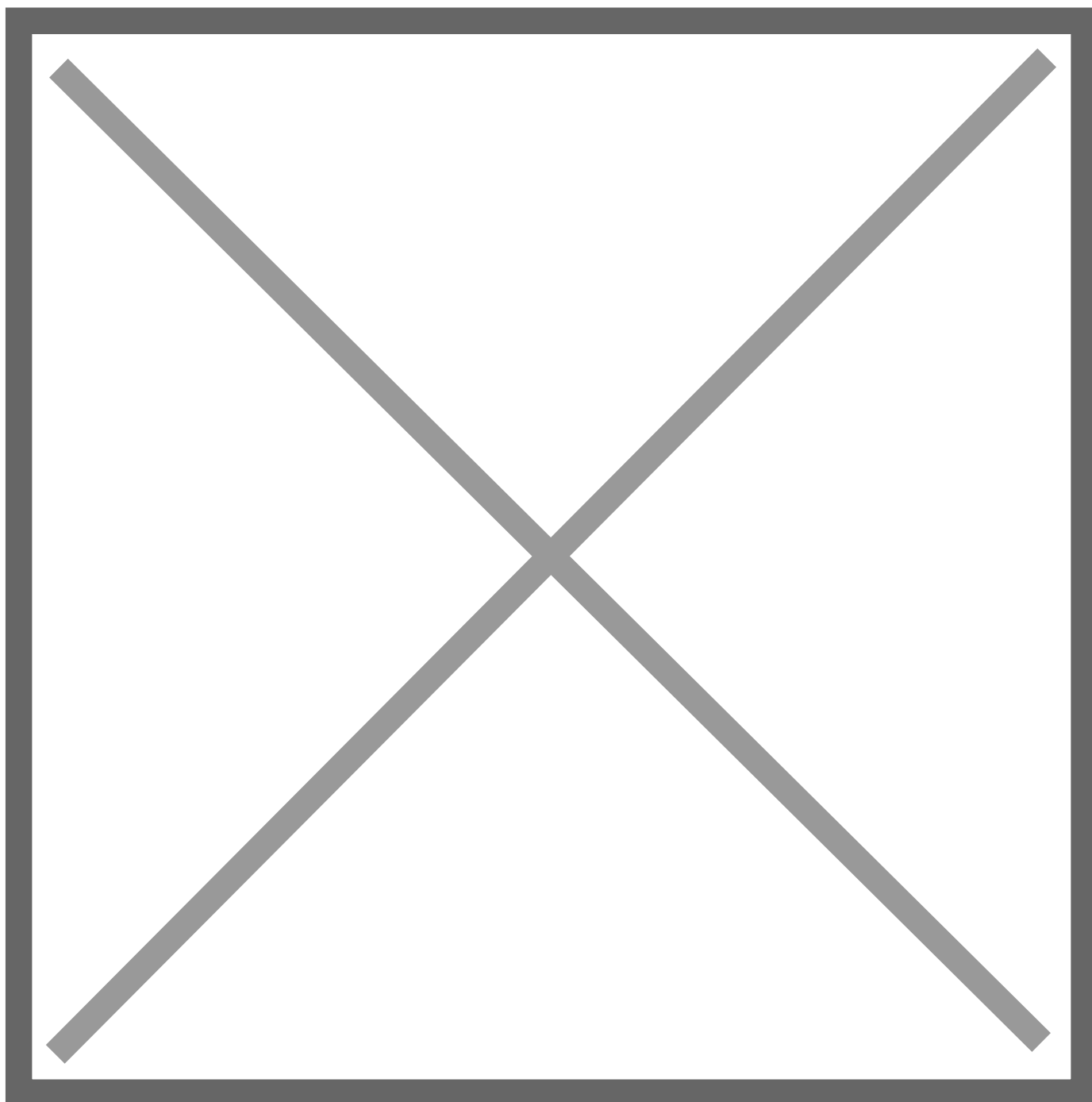
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**Misted:**

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Palun kontrollige kasutatud meetodeid algallikatest*

## Tüdrukud



Uuringu tüüp:

Möödetud

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- 2007: Wijnhoven, T.M.A., van Raaij, J.M.A., Spinelli, A., Rito, A.I., Hovengen, R., Kunesova, M., Starc, G., Rutter, H., Sjoberg, A., Petrauskiene, A., O'Dwyer, U., Petrova, S., Farrugia Sant'Angelo, V., Wauters, M., Yngve, A., Rubana, I.-M. and Breda, J. (2013), WHO-COSI 2008: weight, height and BMI. *Pediatric Obesity*, 8: 79-97. <https://doi.org/10.1111/j.2047-6310.2012.00090.x>
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**Mrkused:**

WHO European Childhood Obesity Surveillance Initiative (COSI)

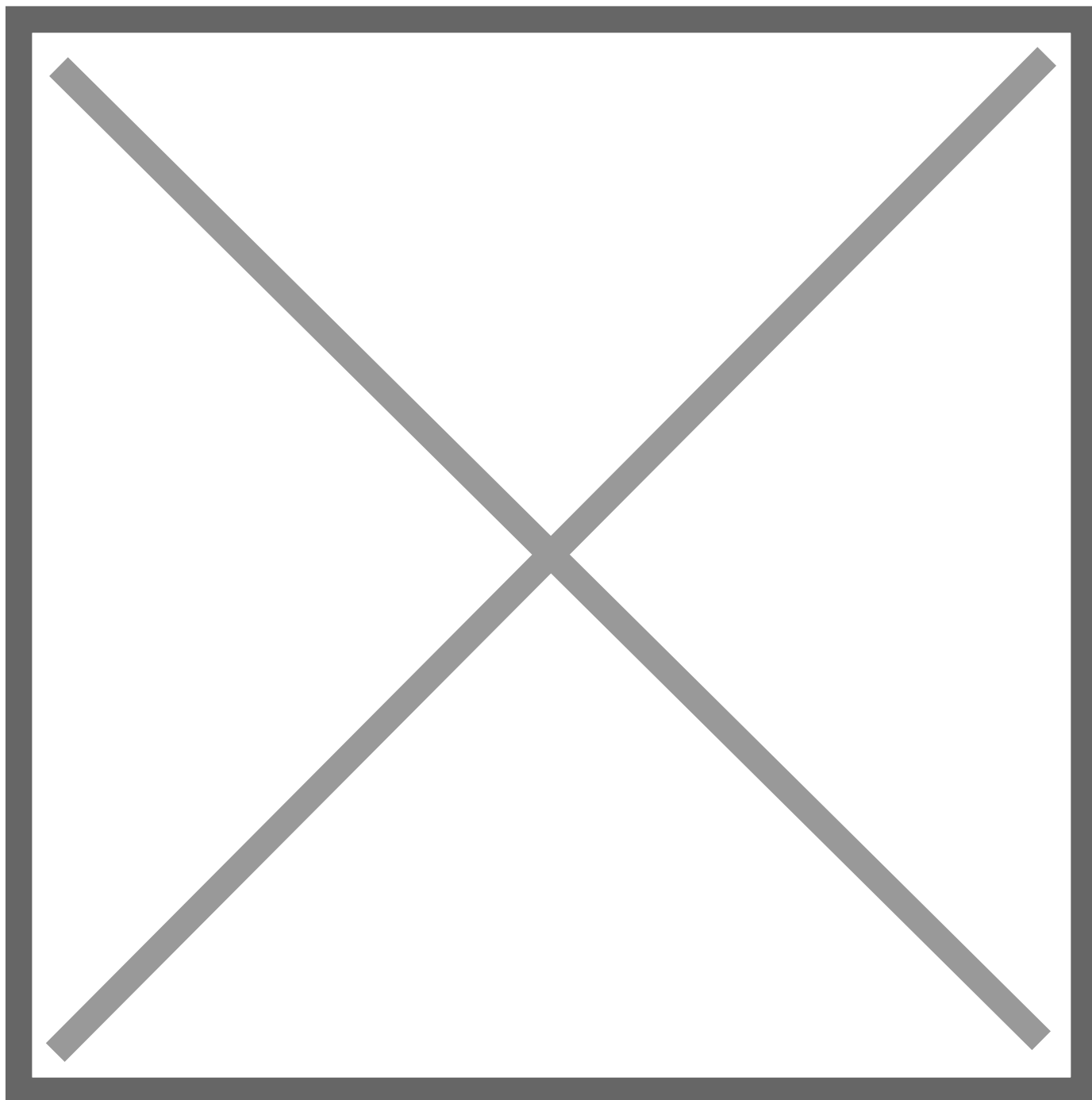
**Misted:**

WHO 2007 cutoffs

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Palun kontrollige kasutatud meetodeid algallikatest*

## 10-16 year olds living with obesity in Czech Republic by socio-economic group

Poisid



**Uuringu tüüp:**

Ise teatatud

**Viited:**

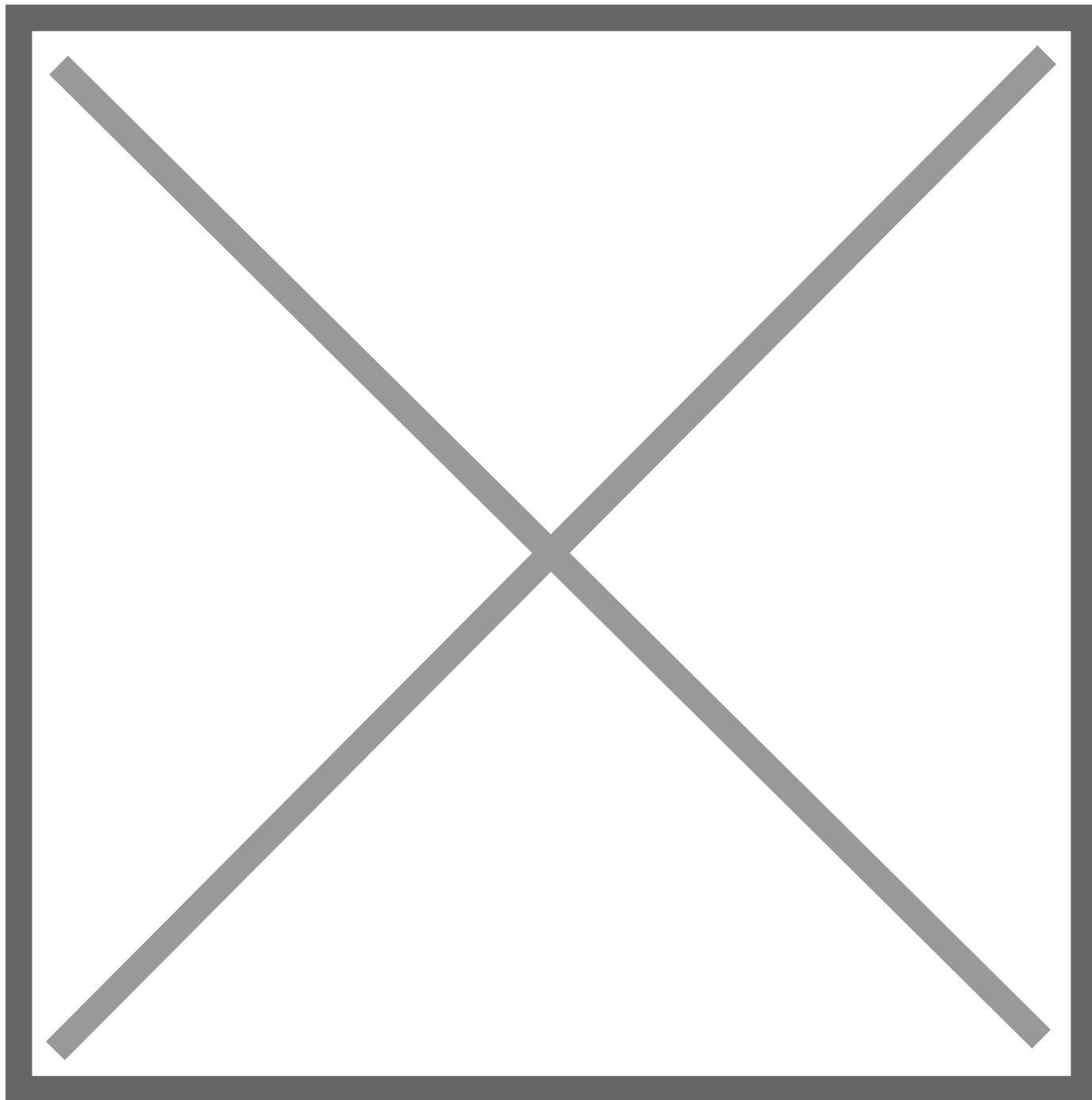
Sigmund E, Sigmundov D, Badura P, et al. Time-trends and correlates of obesity in Czech adolescents in relation to family socioeconomic status over a 16-year study period (2002-2018). BMC Public Health. 2020;20(1):229.

**Mrkused:**

> 97th Centile

Nende andmete kogumiseks võib olla kasutatud erinevaid meetodeid ja seetõttu ei pruugi erinevate uuringute andmed olla täpselt võrreldavad.  
Palun kontrollige kasutatud meetodeid allikatest

## Tüdrukud



### Uuringu tüüp:

Ise teatatud

### Viited:

Sigmund E, Sigmundov D, Badura P, et al. Time-trends and correlates of obesity in Czech adolescents in relation to family socioeconomic status over a 16-year study period (2002-2018). BMC Public Health. 2020;20(1):229.

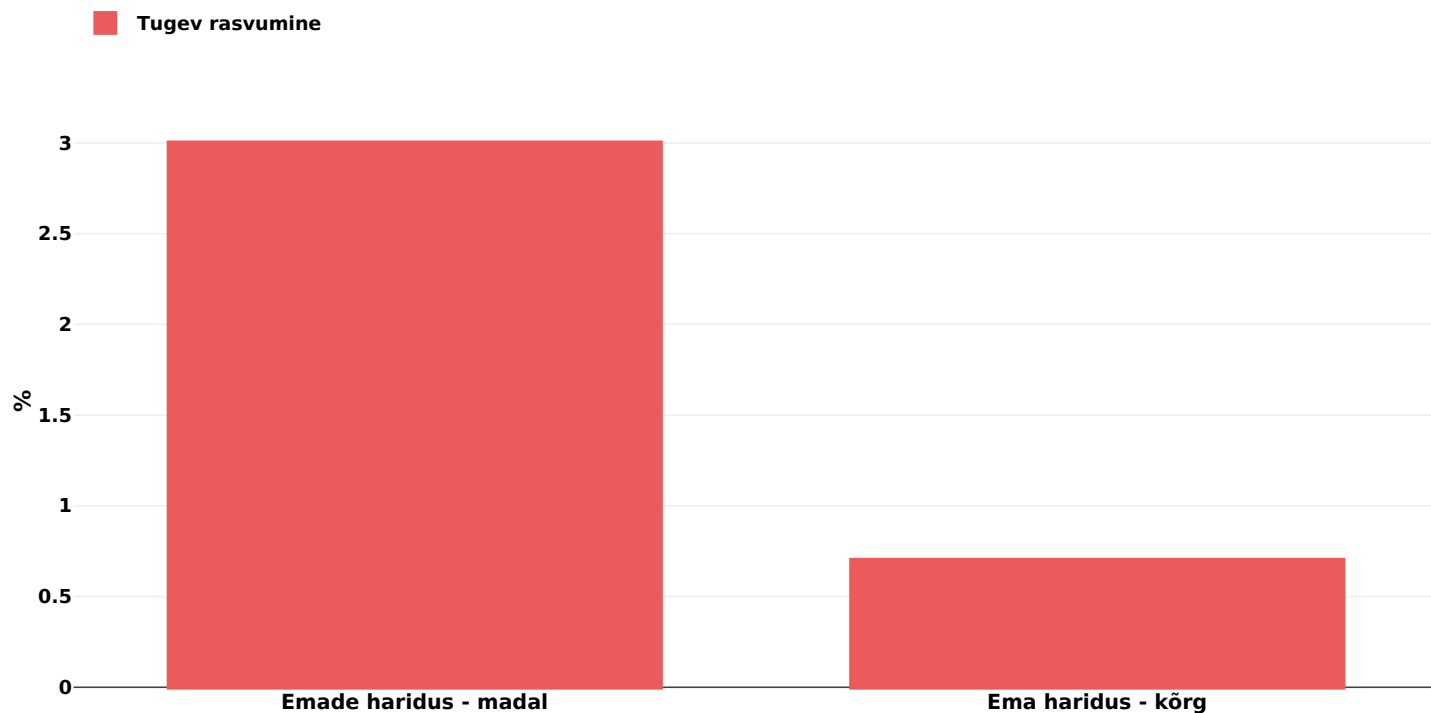
### Mrkused:

> 97th Centile

Nende andmete kogumiseks võib olla kasutatud erinevaid meetodeid ja seetõttu ei pruugi erinevate uuringute andmed olla täpselt võrreldavad.  
Palun kontrollige kasutatud meetodeid allikatest

## Ülekaalulisus / rasvumine hariduse järgi

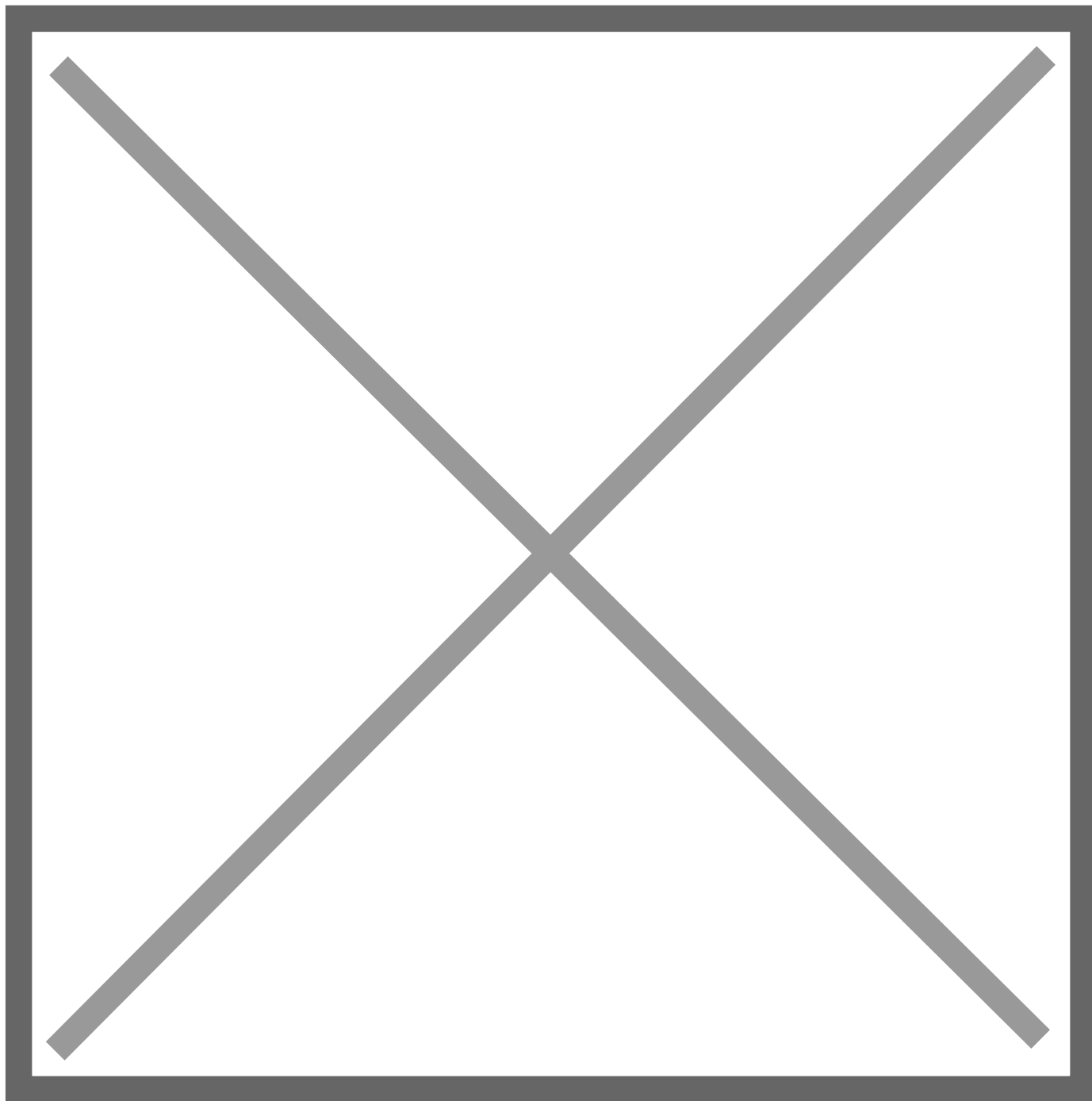
Lapsed, 2007-2013



|                           |                                                                                                                    |
|---------------------------|--------------------------------------------------------------------------------------------------------------------|
| <b>Uuringu tüüp:</b>      | Mõõdetud                                                                                                           |
| <b>Vanus:</b>             | 7                                                                                                                  |
| <b>Valimi suurus:</b>     | 6,250                                                                                                              |
| <b>Hõlmatud piirkond:</b> | Riiklik                                                                                                            |
| <b>Viited:</b>            | Spinelli et al (2019). 'Childhood Severe Obesity in Europe', Obes Facts.12, pp. 244258. (Data from COSI round 1-3) |
| <b>Mrkused:</b>           | WHO cut-offs used. Based on Mother's education level.                                                              |
| <b>Cutoffs:</b>           | WHO                                                                                                                |

## Ülekaalulisus / rasvumine vanuse järgi

**Lapsed, 2021-2022**



**Uuringu tüüp:**

Ise teatatud

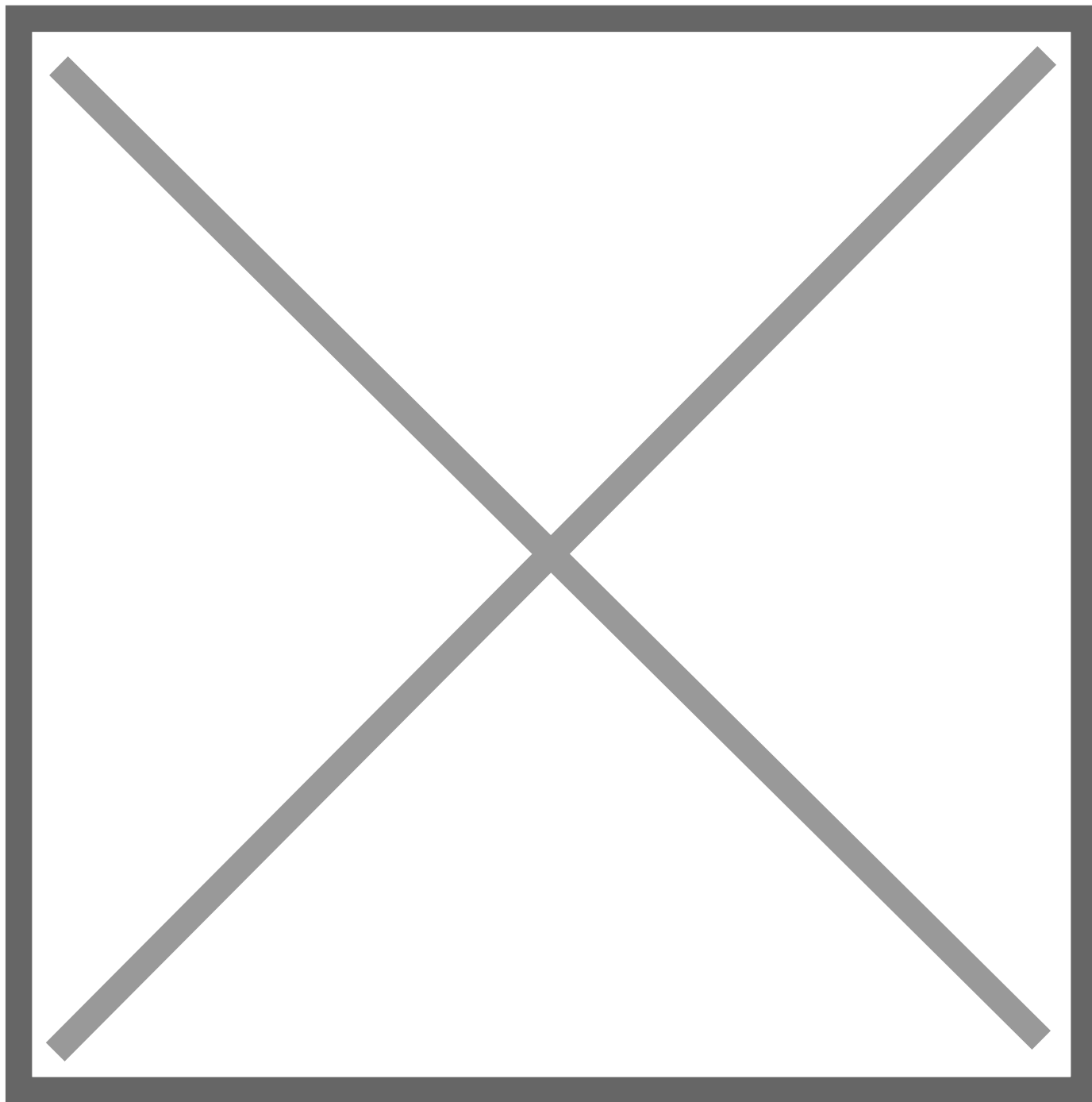
**Hõlmatud  
piirkond:**

See Report

|                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Viited:</b>  | RakiÄž JG, Hamrik Z, Dzielska A, Felder-Puig R, Oja L, Bakalr 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 (HBSC) international report from the 2021/2022 survey. Volume 4. Copenhagen: WHO Regional Office for Europe; 2024. 'Any translation was not created by the World Health Organization (WHO). WHO is not responsible for the content or accuracy of this translation. The original English edition shall be the binding and authentic edition' |
| <b>Mrkused:</b> | HBSC aims to survey approximately 1500 pupils per age group in each country or region (totaling around 4500)                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Cutoffs:</b> | +2SD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

## Ülekaalulisus / rasvumine sotsiaalmajandusliku grupi järgi

**Poisid, 2021-2022**



**Uuringu tüüp:**

Ise teatatud

**Vanus:**

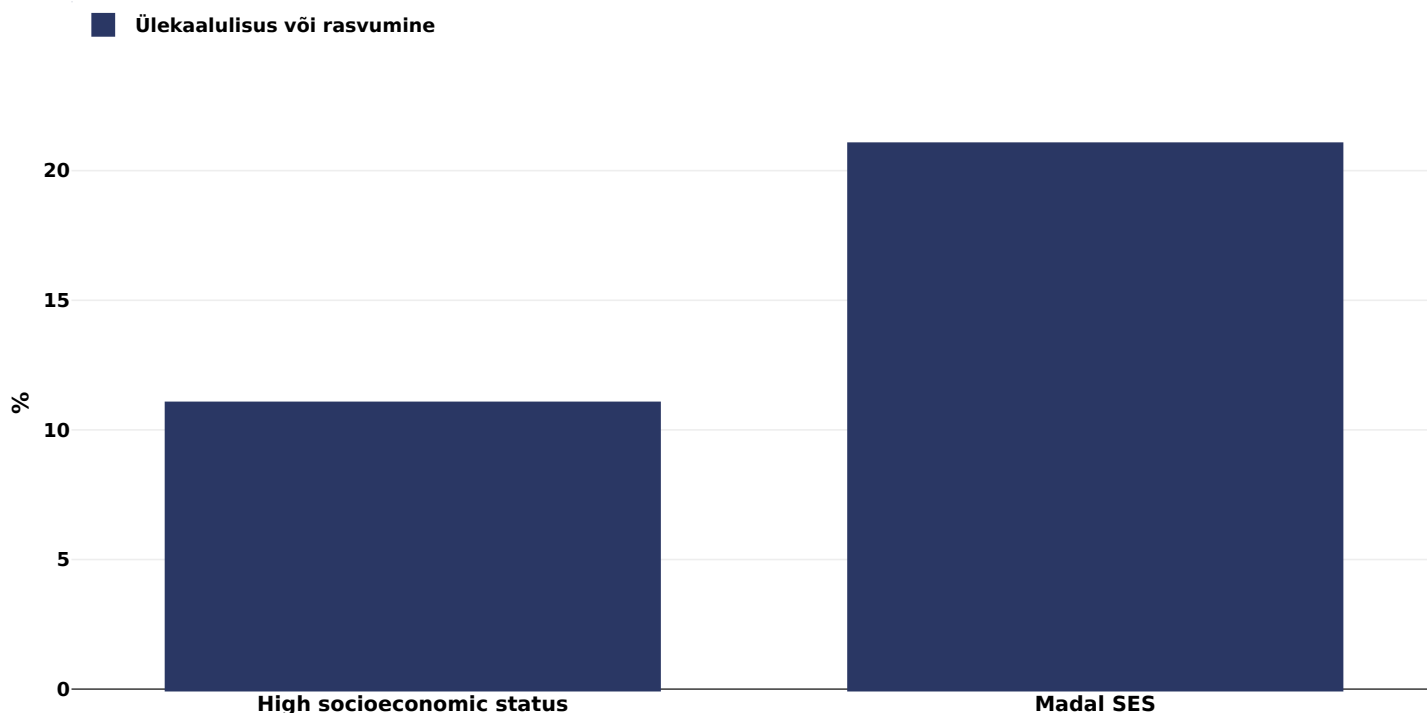
11-15

**Viited:** Raki? JG, Hamrik Z, Dzielska A, Felder-Puig R, Oja L, Bakalr 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 (HBSC) international report from the 2021/2022 survey. Volume 4. Copenhagen: WHO Regional Office for Europe; 2024. 'Any translation was not created by the World Health Organization (WHO). WHO is not responsible for the content or accuracy of this translation. The original English edition shall be the binding and authentic edition'

**Mrkused:** Family affluence scaleHBSC aims to survey approximately 1500 pupils per age group in each country or region (totaling around 4500)

**Cutoffs:** +2SD

## Tüdrukud, 2021-2022



**Uuringu tüüp:** Ise teatatud

**Vanus:** 11-15

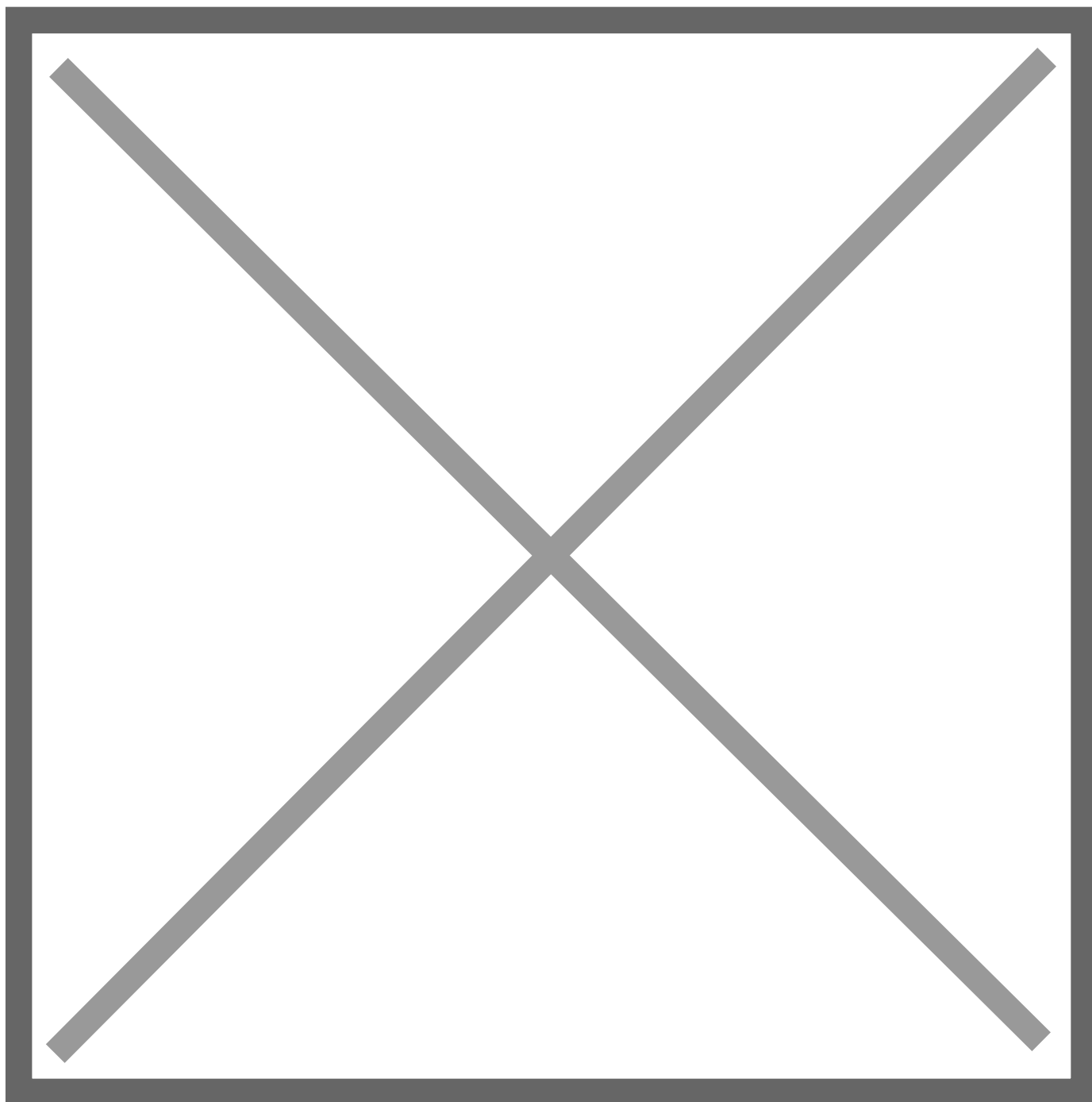
**Viited:** Raki? JG, Hamrik Z, Dzielska A, Felder-Puig R, Oja L, Bakalr P et al. A focus on adolescent physical activity, eating behaviours, weight status and body image in Europe, central Asia and Canada. Health Behaviour in School-aged Children (HBSC) international report from the 2021/2022 survey. Volume 4. Copenhagen: WHO Regional Office for Europe; 2024. 'Any translation was not created by the World Health Organization (WHO). WHO is not responsible for the content or accuracy of this translation. The original English edition shall be the binding and authentic edition'

**Mrkused:** Family affluence scaleHBSC aims to survey approximately 1500 pupils per age group in each country or region (totaling around 4500)

**Cutoffs:** +2SD

## Double burden of underweight & overweight

Lapsed, 2022



**Uuringu tüüp:**

Möödetud

**Vanus:**

5-19

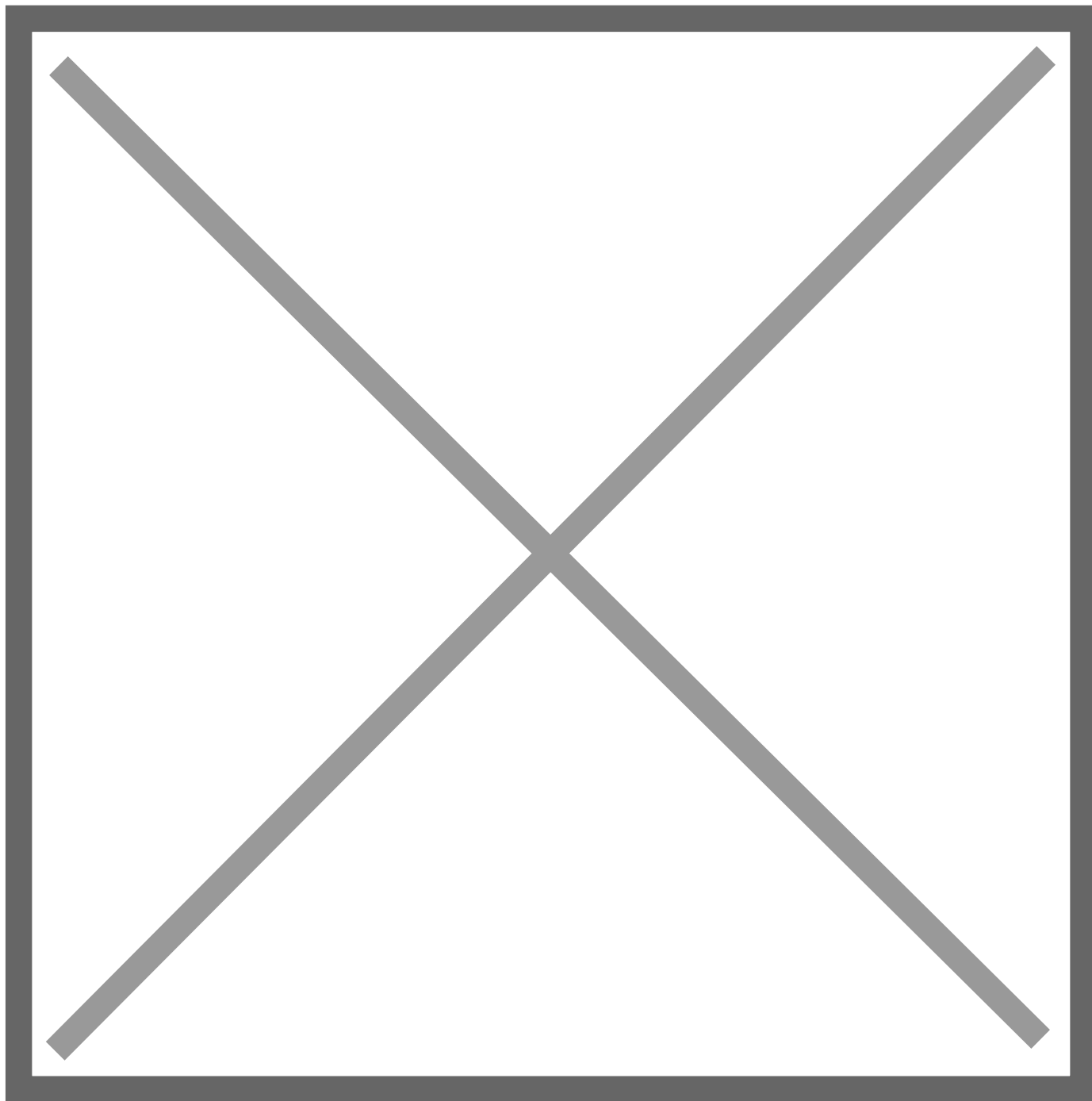
**Viited:**

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).

|                 |                                                                                         |
|-----------------|-----------------------------------------------------------------------------------------|
| <b>Mrkused:</b> | Age standardised estimates                                                              |
| <b>Misted:</b>  | Combined prevalence of BMI < -2SD and BMI > 2SD (double burden of thinness and obesity) |
| <b>Cutoffs:</b> | BMI < -2SD and BMI > 2SD                                                                |

## Ebapiisav füüsiline aktiivsus

Lapsed, 2022-2024



|                |              |
|----------------|--------------|
| Uuringu tüüp:  | Ise teatatud |
| Vanus:         | 6-9          |
| Valimi suurus: | 783          |

**Hõlmatud  
piirkond:**

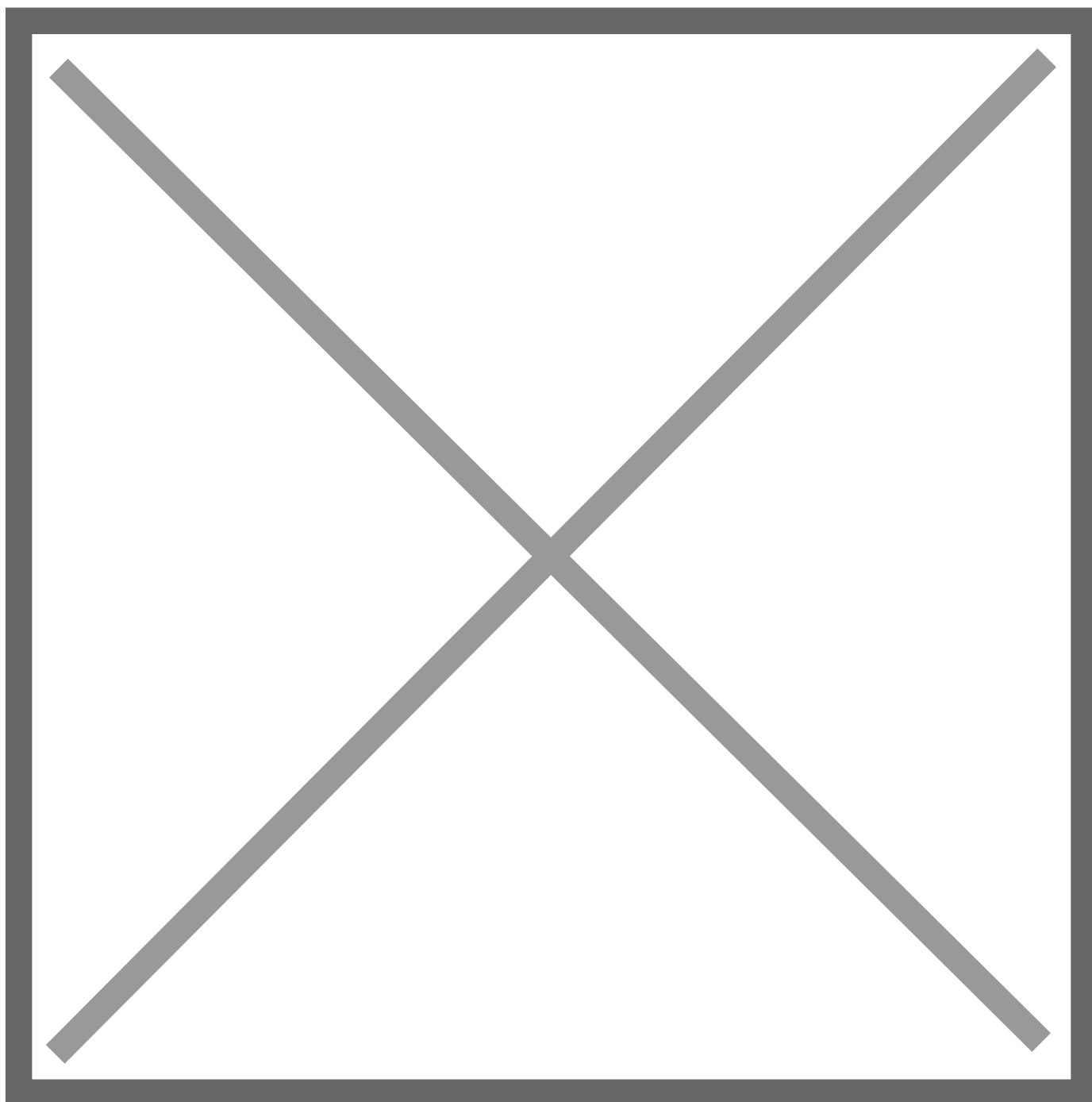
Riiklik

**Viited:** WHO European Childhood Obesity Surveillance Initiative (COSI): report on the sixth round of data collection, 2022 2024. Copenhagen: WHO Regional Office for Europe; 2025. Licence: CC BY-NC-SA 3.0 IGO.

**Mrkused:** National data excluding Germany (Bremen only) and Kazakhstan (Almaty only).

**Misted:** Percentage of children not meeting WHO recommendations for physical activity, i.e. not playing actively/vigorously for at least one hour a day on an average day, as reported by their parent

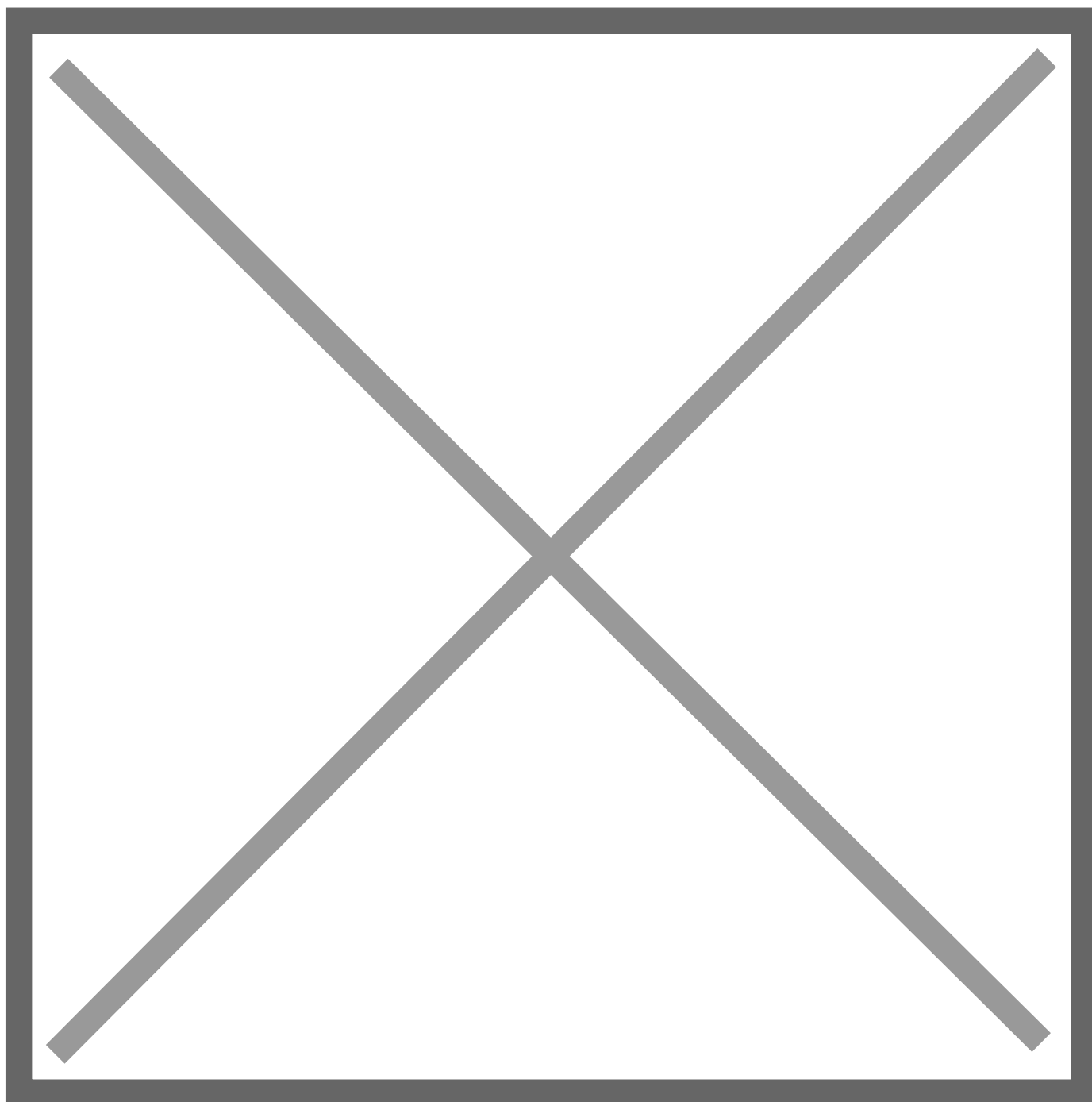
## Poisid, 2022-2024



|                           |              |
|---------------------------|--------------|
| <b>Uuringu tüüp:</b>      | Ise teatatud |
| <b>Vanus:</b>             | 6-9          |
| <b>Valimi suurus:</b>     | 783          |
| <b>Hõlmatud piirkond:</b> | Riiklik      |

|                 |                                                                                                                                                                                                         |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Viited:</b>  | WHO European Childhood Obesity Surveillance Initiative (COSI): report on the sixth round of data collection, 2022-2024. Copenhagen: WHO Regional Office for Europe; 2025. Licence: CC BY-NC-SA 3.0 IGO. |
| <b>Mrkused:</b> | National data excluding Germany (Bremen only) and Kazakhstan (Almaty only).                                                                                                                             |
| <b>Mistad:</b>  | Percentage of children not meeting WHO recommendations for physical activity, i.e. not playing actively/vigorously for at least one hour a day on an average day, as reported by their parent           |

## Tüdrukud, 2022-2024

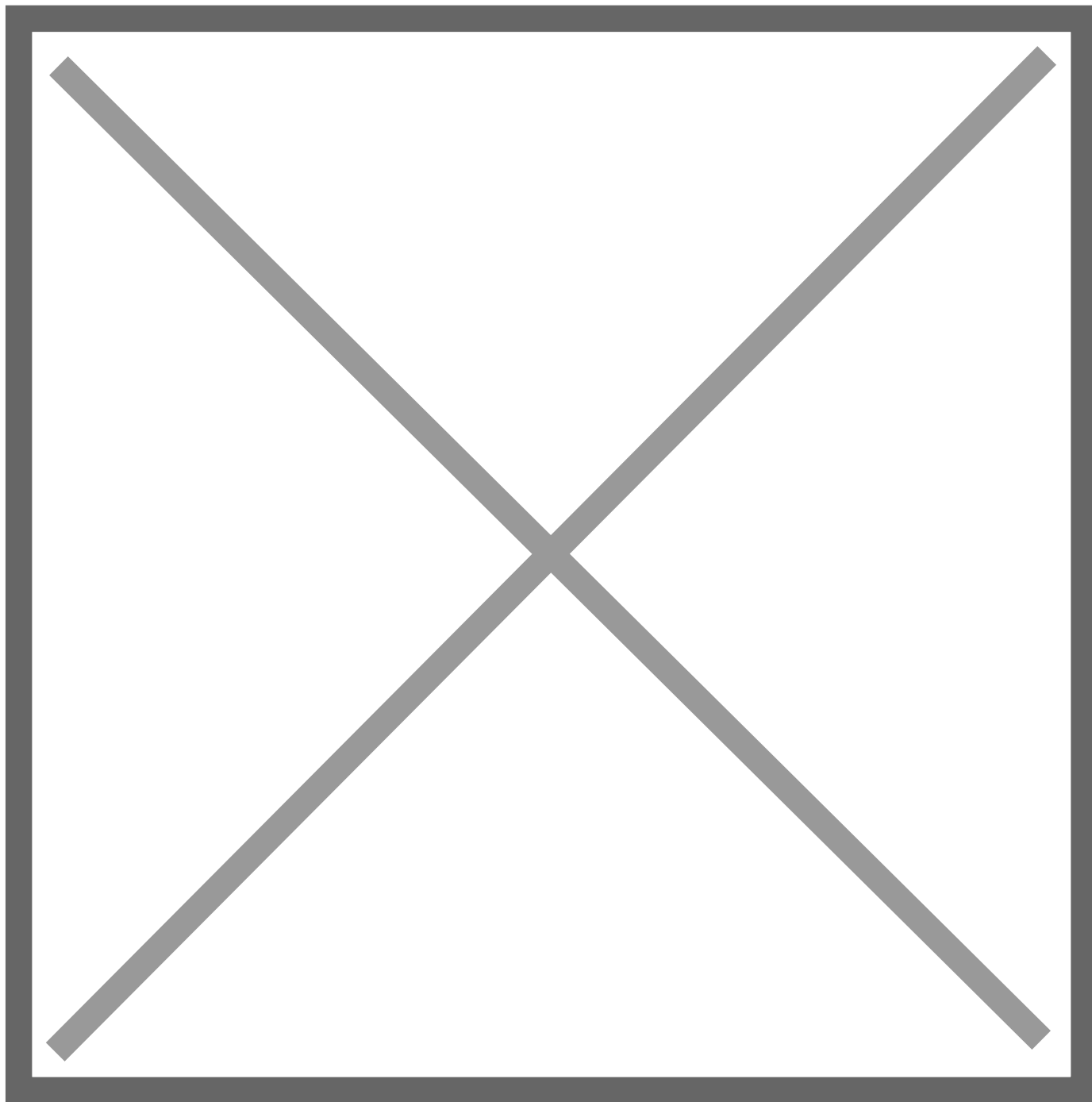


|                           |              |
|---------------------------|--------------|
| <b>Uuringu tüüp:</b>      | Ise teatatud |
| <b>Vanus:</b>             | 6-9          |
| <b>Valimi suurus:</b>     | 783          |
| <b>Hõlmatud piirkond:</b> | Riiklik      |

|                 |                                                                                                                                                                                                         |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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| <b>Mrkused:</b> | National data excluding Germany (Bremen only) and Kazakhstan (Almaty only).                                                                                                                             |
| <b>Misted:</b>  | Percentage of children not meeting WHO recommendations for physical activity, i.e. not playing actively/vigorously for at least one hour a day on an average day, as reported by their parent           |

## Prevalence of at least daily soft drink consumption

Lapsed, 2022-2024



|                |              |
|----------------|--------------|
| Uuringu tüüp:  | Ise teatatud |
| Vanus:         | 6-9          |
| Valimi suurus: | 883          |

**Hõlmatud  
piirkond:**

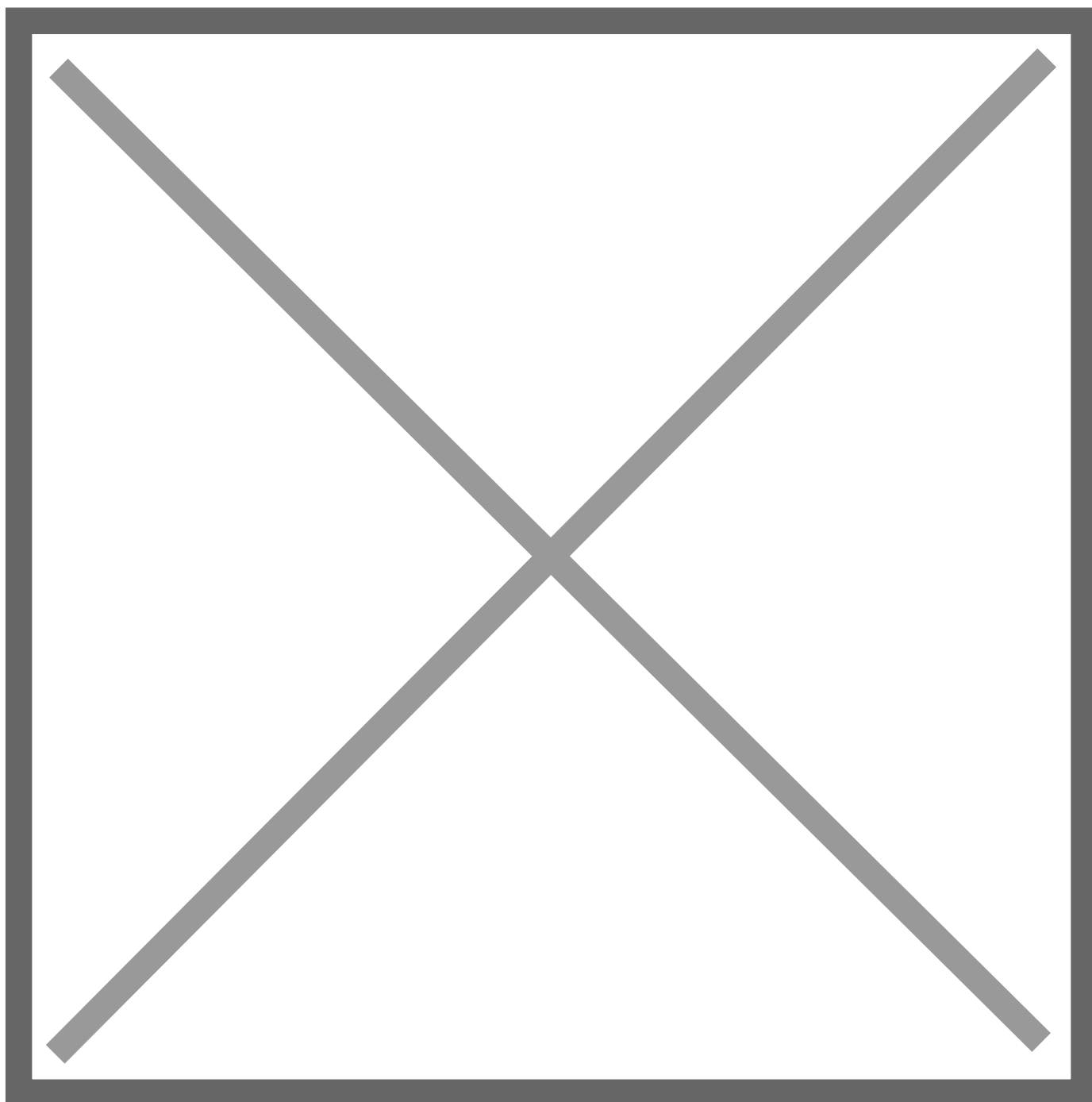
Riiklik

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**Mrkused:** National data excluding Germany (Bremen only) and Kazakhstan (Almaty only)

**Misted:** Prevalence of daily consumption of soft drinks containing sugar, as reported by the child's parent (%)

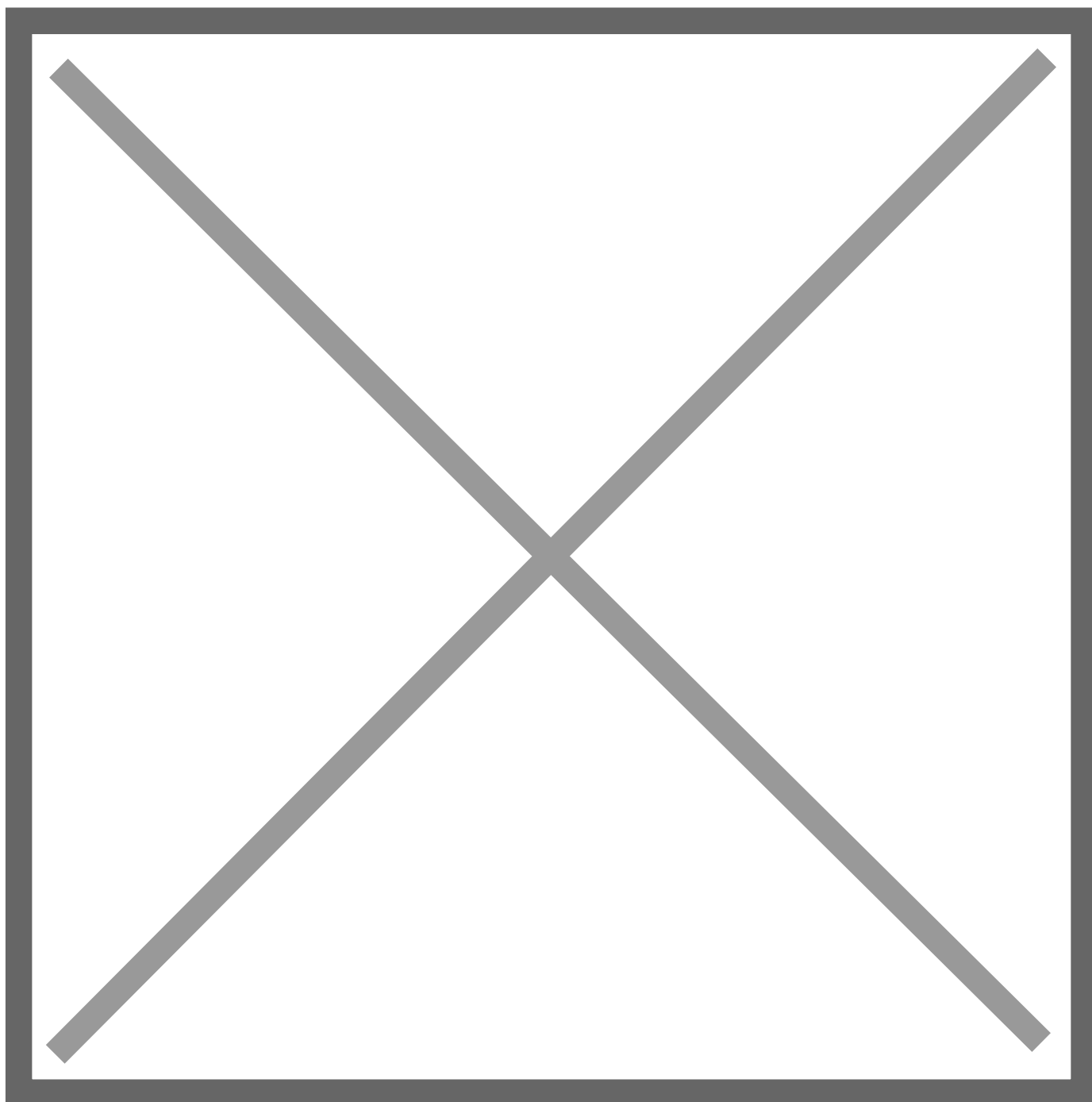
## Poisid, 2022-2024



|                           |              |
|---------------------------|--------------|
| <b>Uuringu tüüp:</b>      | Ise teatatud |
| <b>Vanus:</b>             | 6-9          |
| <b>Valimi suurus:</b>     | 883          |
| <b>Hõlmatud piirkond:</b> | Riiklik      |

|                 |                                                                                                                                                                                                         |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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| <b>Mrkused:</b> | National data excluding Germany (Bremen only) and Kazakhstan (Almaty only)                                                                                                                              |
| <b>Misted:</b>  | Prevalence of daily consumption of soft drinks containing sugar, as reported by the child's parent (%)                                                                                                  |

## Tüdrukud, 2022-2024

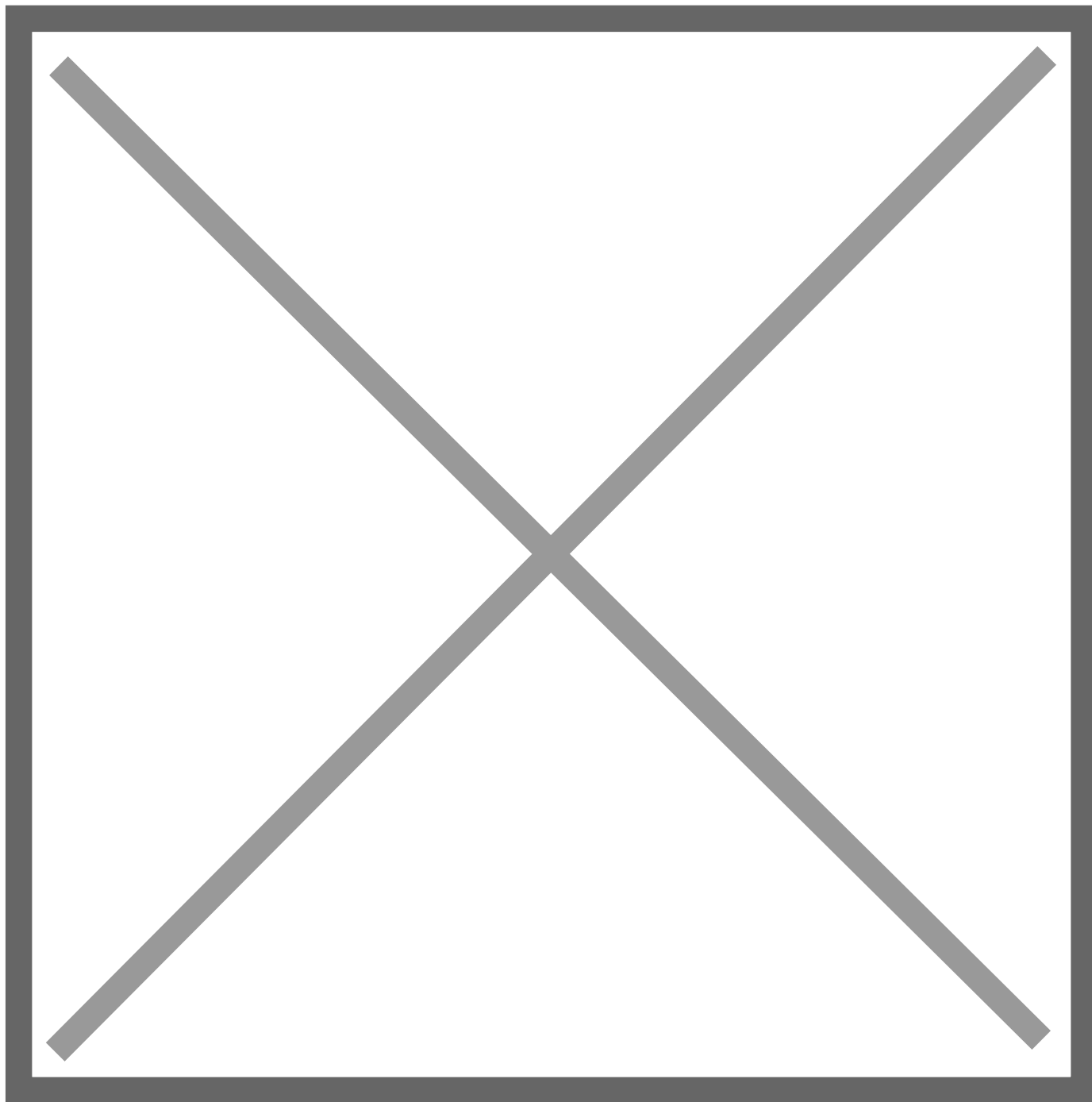


|                    |              |
|--------------------|--------------|
| Uuringu tüüp:      | Ise teatatud |
| Vanus:             | 6-9          |
| Valimi suurus:     | 883          |
| Hõlmatud piirkond: | Riiklik      |

|                 |                                                                                                                                                                                                         |
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| <b>Mrkused:</b> | National data excluding Germany (Bremen only) and Kazakhstan (Almaty only)                                                                                                                              |
| <b>Misted:</b>  | Prevalence of daily consumption of soft drinks containing sugar, as reported by the child's parent (%)                                                                                                  |

## Puuviljade vähem kui igapäevase tarbimise levimus

Lapsed, 2022-2024



|                |              |
|----------------|--------------|
| Uuringu tüüp:  | Ise teatatud |
| Vanus:         | 6-9          |
| Valimi suurus: | 882          |

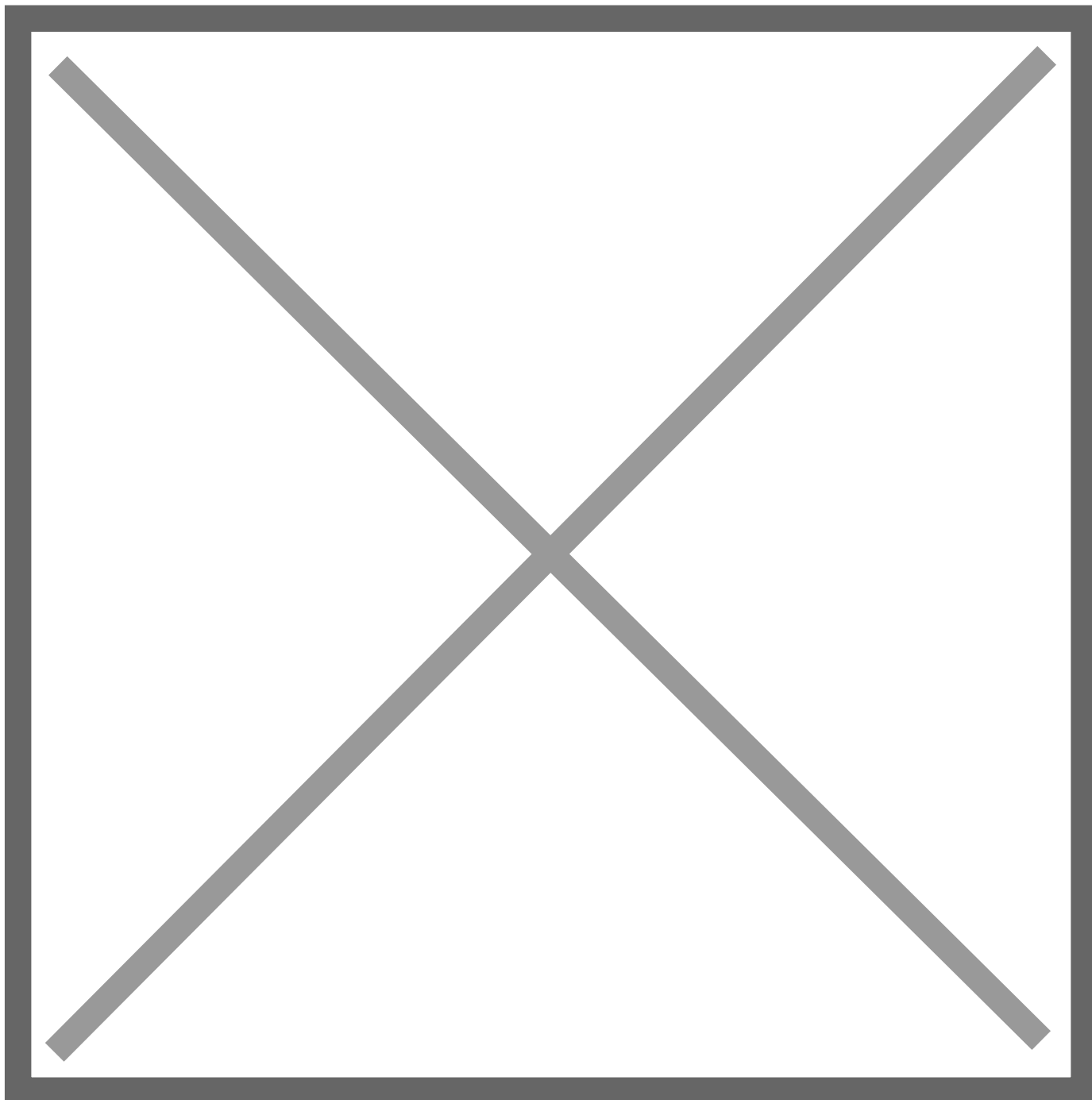
**Hõlmatud  
piirkond:**

Riiklik

**Viited:** WHO European Childhood Obesity Surveillance Initiative (COSI): report on the sixth round of data collection, 2022 2024. Copenhagen: WHO Regional Office for Europe; 2025. Licence: CC BY-NC-SA 3.0 IGO.

**Misted:** Proportion of children whose parents reported that their child consumes fruit less than daily

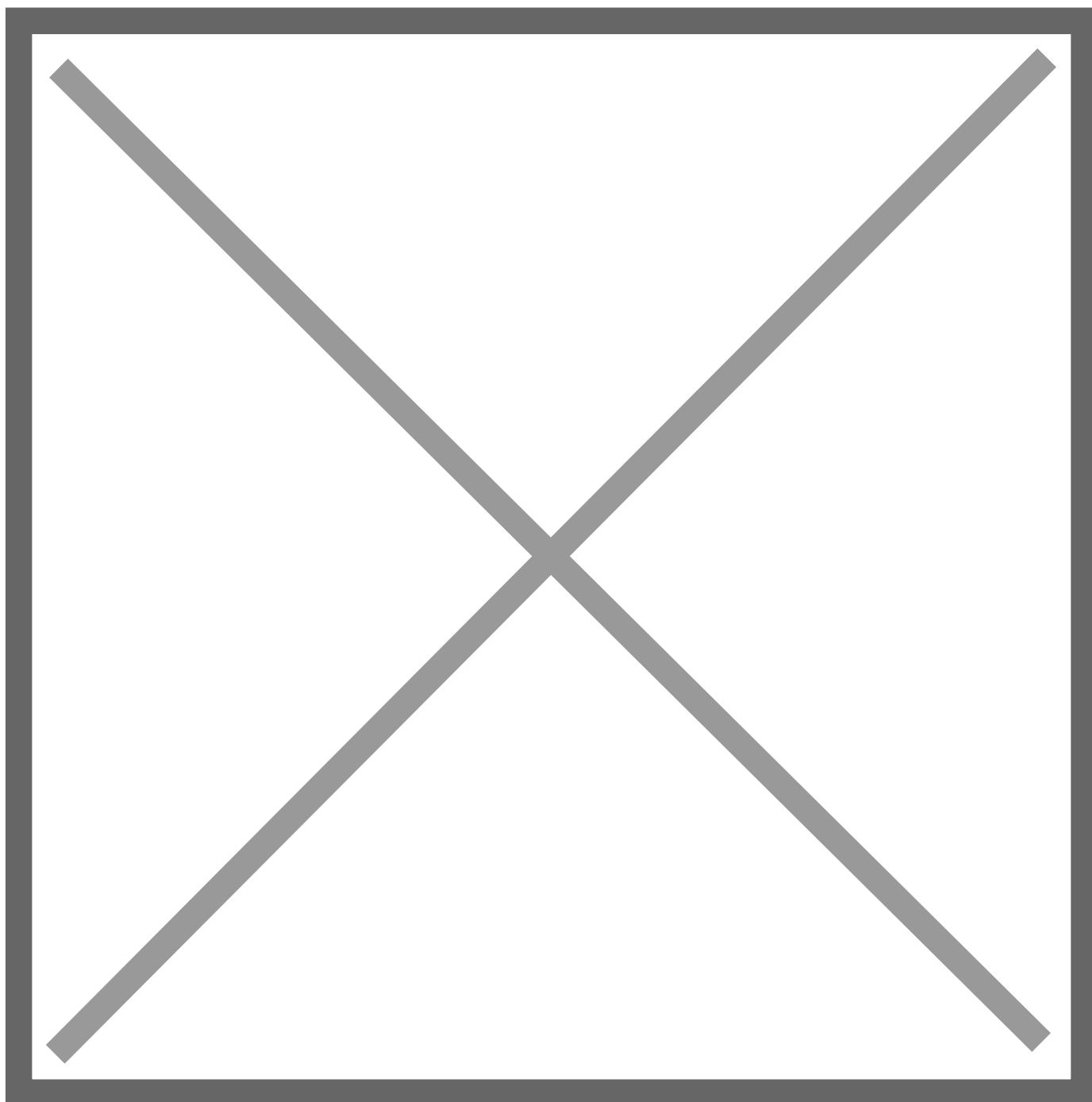
## Poisid, 2022-2024



|                    |              |
|--------------------|--------------|
| Uuringu tüüp:      | Ise teatatud |
| Vanus:             | 6-9          |
| Valimi suurus:     | 882          |
| Hõlmatud piirkond: | Riiklik      |

|                |                                                                                                                                                                                                            |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Viited:</b> | WHO European Childhood Obesity Surveillance Initiative (COSI): report on the sixth round of data collection, 2022 2024.<br>Copenhagen: WHO Regional Office for Europe; 2025. Licence: CC BY-NC-SA 3.0 IGO. |
| <b>Misted:</b> | Proportion of children whose parents reported that their child consumes fruit less than daily                                                                                                              |

## Tüdrukud, 2022-2024

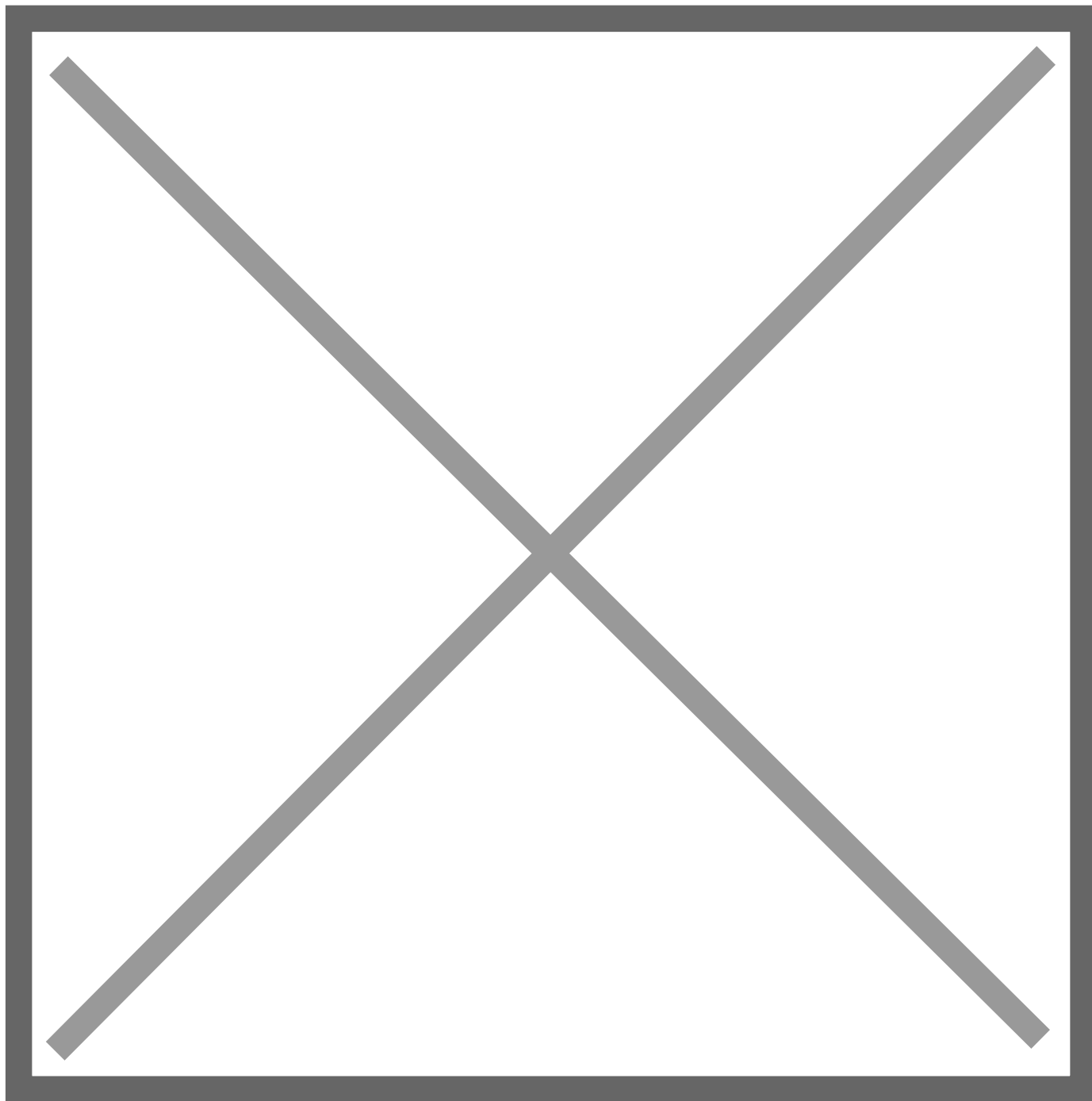


|                           |              |
|---------------------------|--------------|
| <b>Uuringu tüüp:</b>      | Ise teatatud |
| <b>Vanus:</b>             | 6-9          |
| <b>Valimi suurus:</b>     | 882          |
| <b>Hõlmatud piirkond:</b> | Riiklik      |

|                |                                                                                                                                                                                                            |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Viited:</b> | WHO European Childhood Obesity Surveillance Initiative (COSI): report on the sixth round of data collection, 2022 2024.<br>Copenhagen: WHO Regional Office for Europe; 2025. Licence: CC BY-NC-SA 3.0 IGO. |
| <b>Misted:</b> | Proportion of children whose parents reported that their child consumes fruit less than daily                                                                                                              |

## Köögiviljade vähem kui igapäevase tarbimise levimus

Lapsed, 2022-2024



|                |              |
|----------------|--------------|
| Uuringu tüüp:  | Ise teatatud |
| Vanus:         | 6-9          |
| Valimi suurus: | 883          |

**Hõlmatud  
piirkond:**

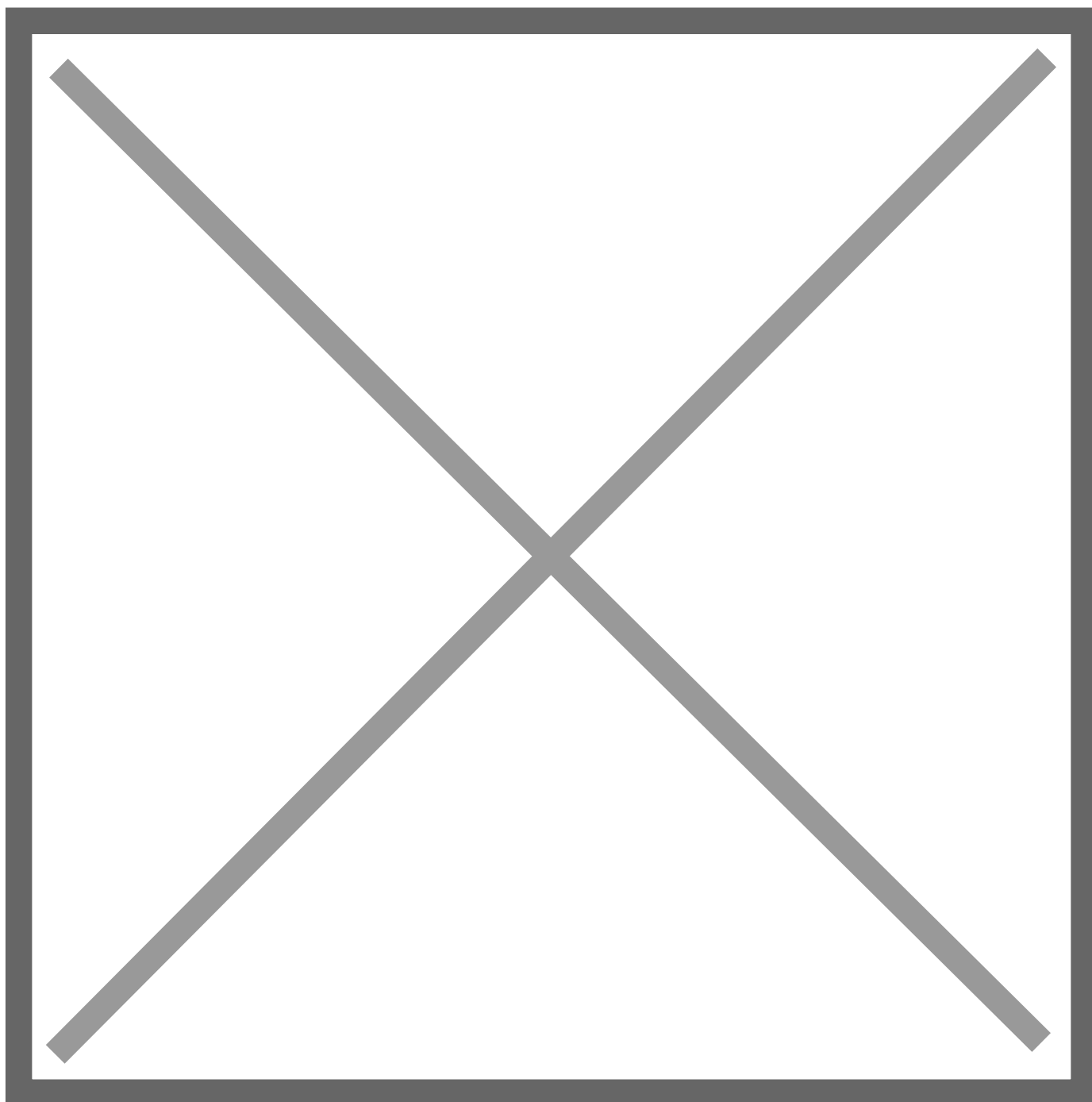
Riiklik

**Viited:** WHO European Childhood Obesity Surveillance Initiative (COSI): report on the sixth round of data collection, 2022 2024. Copenhagen: WHO Regional Office for Europe; 2025. Licence: CC BY-NC-SA 3.0 IGO.

**Mrkused:** National data excluding Germany (Bremen only) and Kazakhstan (Almaty only).

**Misted:** Proportion of children whose parents reported that their child consumes vegetables less than daily

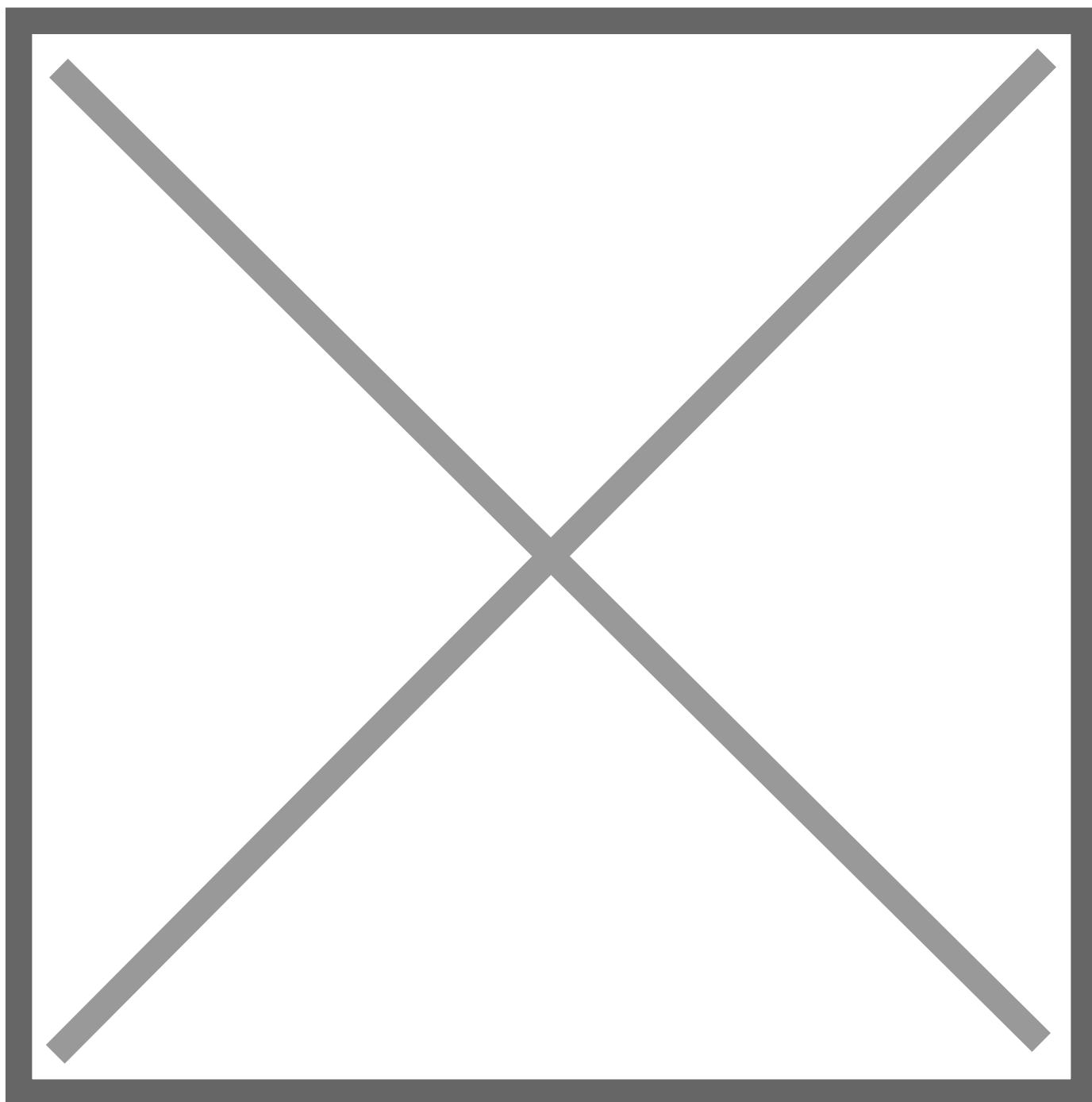
## Poisid, 2022-2024



|                    |              |
|--------------------|--------------|
| Uuringu tüüp:      | Ise teatatud |
| Vanus:             | 6-9          |
| Valimi suurus:     | 883          |
| Hõlmatud piirkond: | Riiklik      |

|                 |                                                                                                                                                                                                         |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Viited:</b>  | WHO European Childhood Obesity Surveillance Initiative (COSI): report on the sixth round of data collection, 2022-2024. Copenhagen: WHO Regional Office for Europe; 2025. Licence: CC BY-NC-SA 3.0 IGO. |
| <b>Mrkused:</b> | National data excluding Germany (Bremen only) and Kazakhstan (Almaty only).                                                                                                                             |
| <b>Misted:</b>  | Proportion of children whose parents reported that their child consumes vegetables less than daily                                                                                                      |

## Tüdrukud, 2022-2024

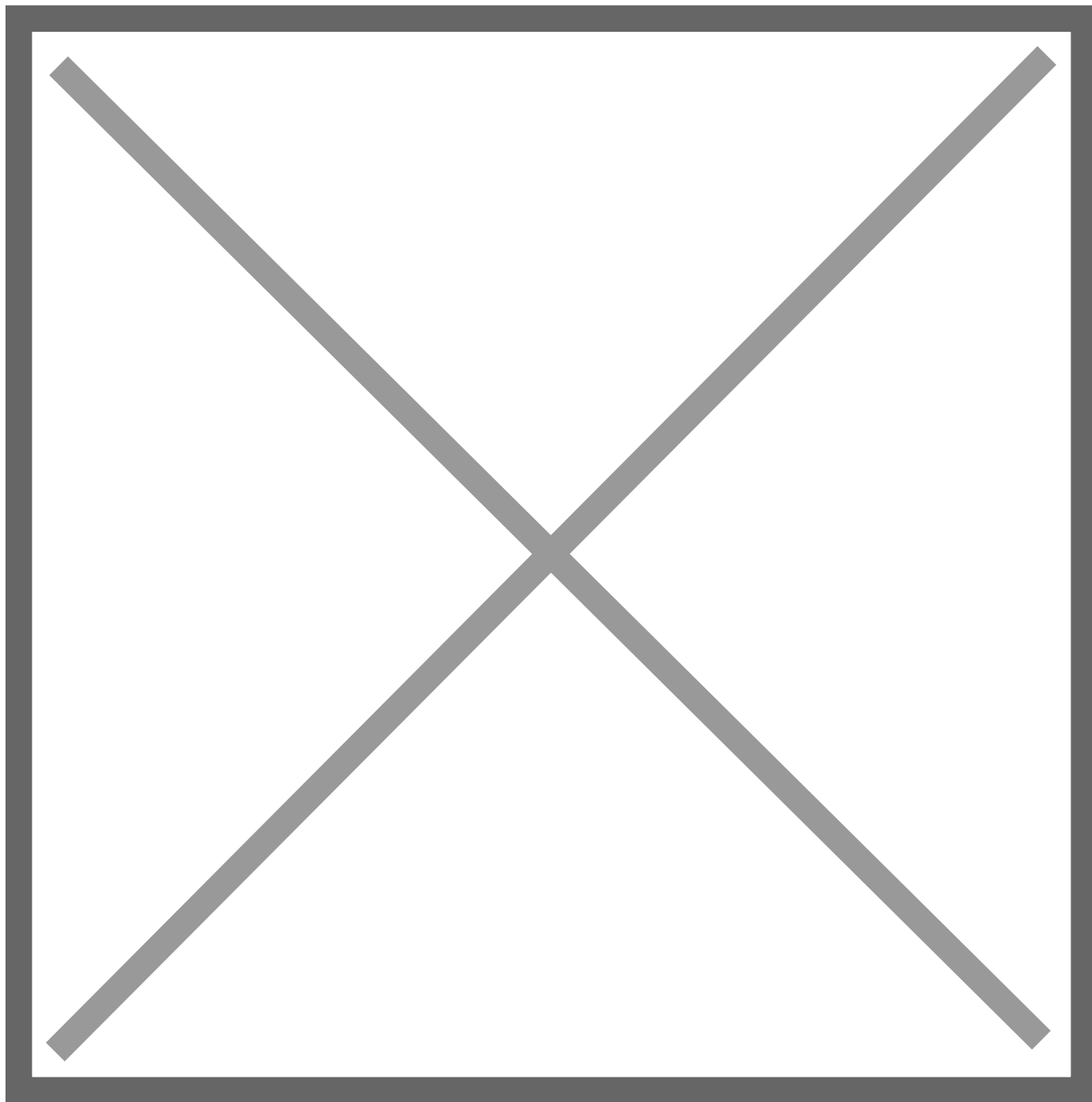


|                           |              |
|---------------------------|--------------|
| <b>Uuringu tüüp:</b>      | Ise teatatud |
| <b>Vanus:</b>             | 6-9          |
| <b>Valimi suurus:</b>     | 883          |
| <b>Hõlmatud piirkond:</b> | Riiklik      |

|                 |                                                                                                                                                                                                         |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Viited:</b>  | WHO European Childhood Obesity Surveillance Initiative (COSI): report on the sixth round of data collection, 2022-2024. Copenhagen: WHO Regional Office for Europe; 2025. Licence: CC BY-NC-SA 3.0 IGO. |
| <b>Mrkused:</b> | National data excluding Germany (Bremen only) and Kazakhstan (Almaty only).                                                                                                                             |
| <b>Misted:</b>  | Proportion of children whose parents reported that their child consumes vegetables less than daily                                                                                                      |

## Vaimne tervis - depressiivsed hired

Lapsed, 2021



**Hõlmatud  
piirkond:**

Riiklik

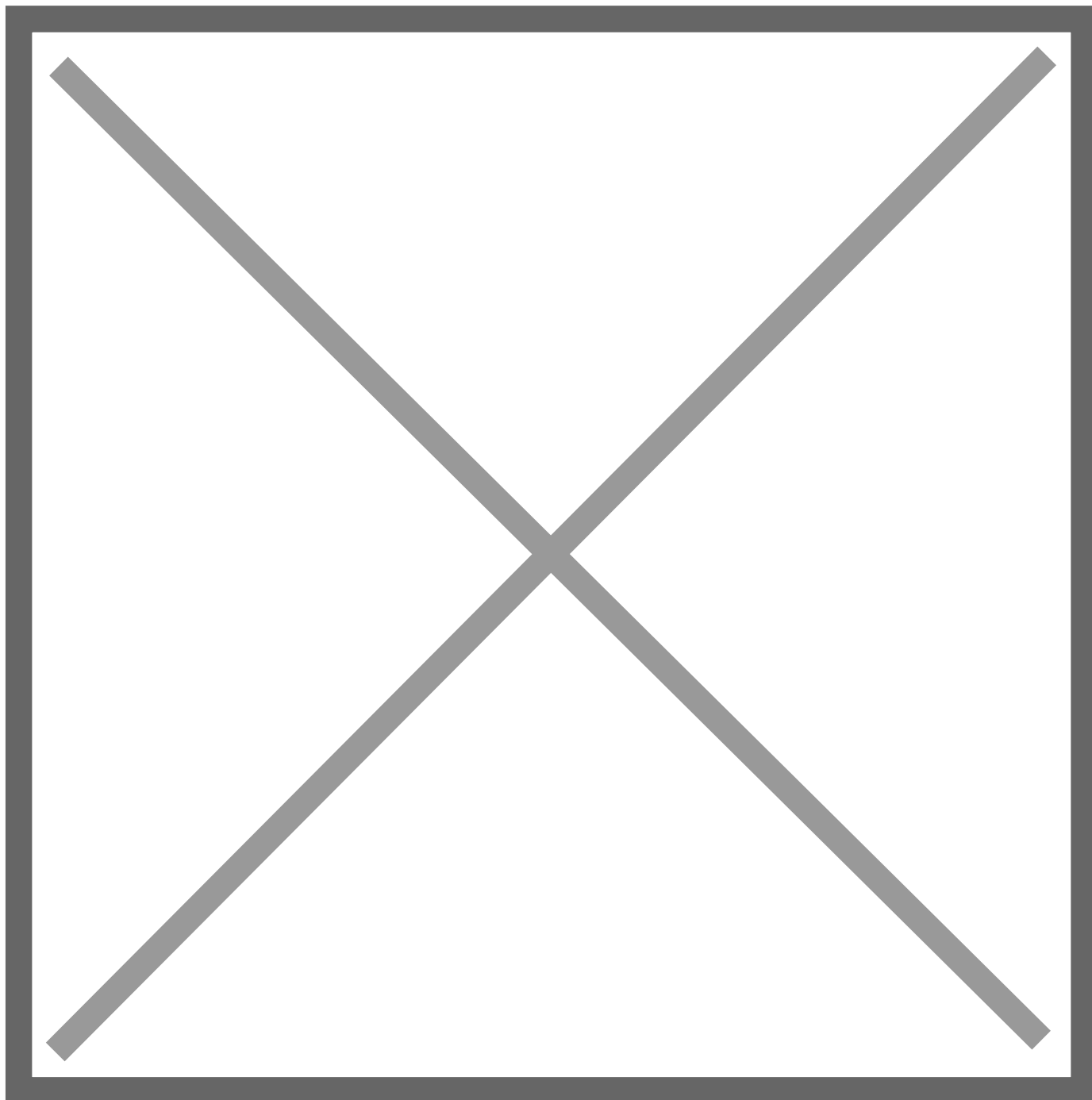
**Viited:**

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)

Misted:

Number living with depressive disorder per 100,000 population (Under 20 years of age)

## Poisid, 2021

Hõlmatud  
piirkond:

Riiklik

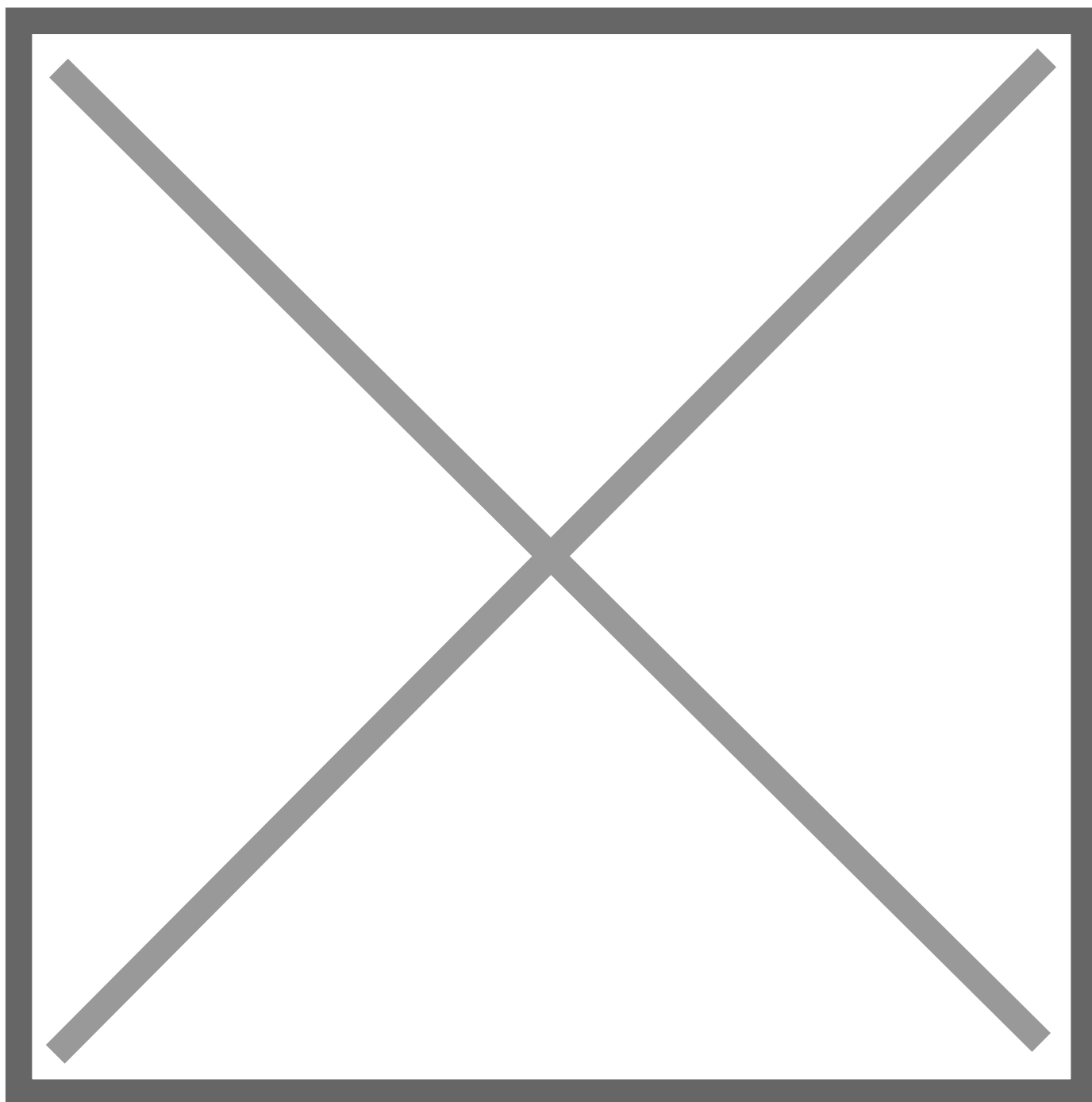
Viited:

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)

Misted:

Number living with depressive disorder per 100,000 population (Under 20 years of age)

## Tüdrukud, 2021

**Hõlmatud  
piirkond:**

Riiklik

**Viited:**

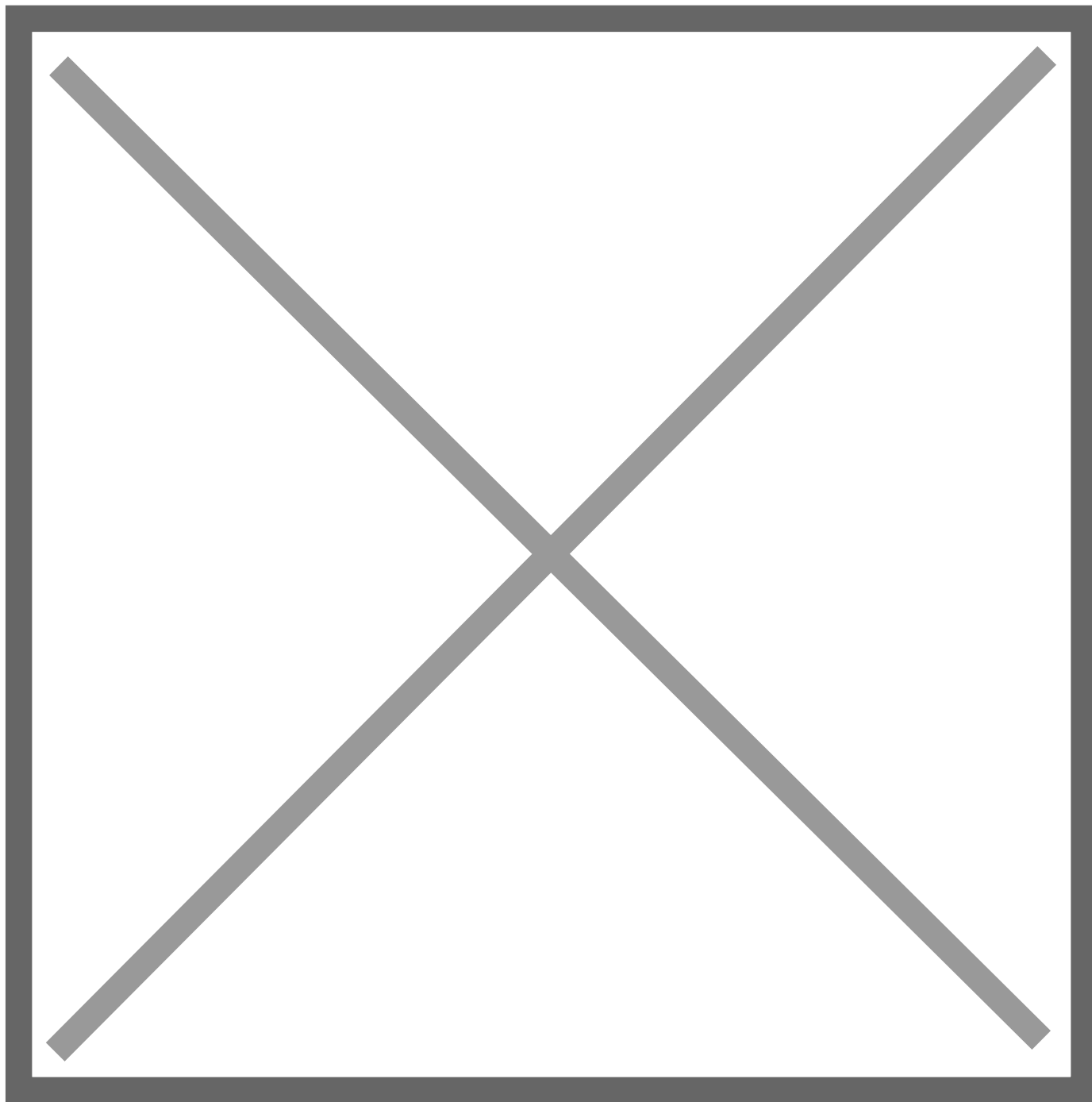
Institute for Health Metrics and Evaluation (IHME). GBD Compare Data Visualization. Global Burden of Disease (GBD) Study 2021. Seattle, WA: IHME, University of Washington, 2023. Available from <http://vizhub.healthdata.org/gbd-compare>. (Last accessed 23.04.25)

**Misted:**

Number living with depressive disorder per 100,000 population (Under 20 years of age)

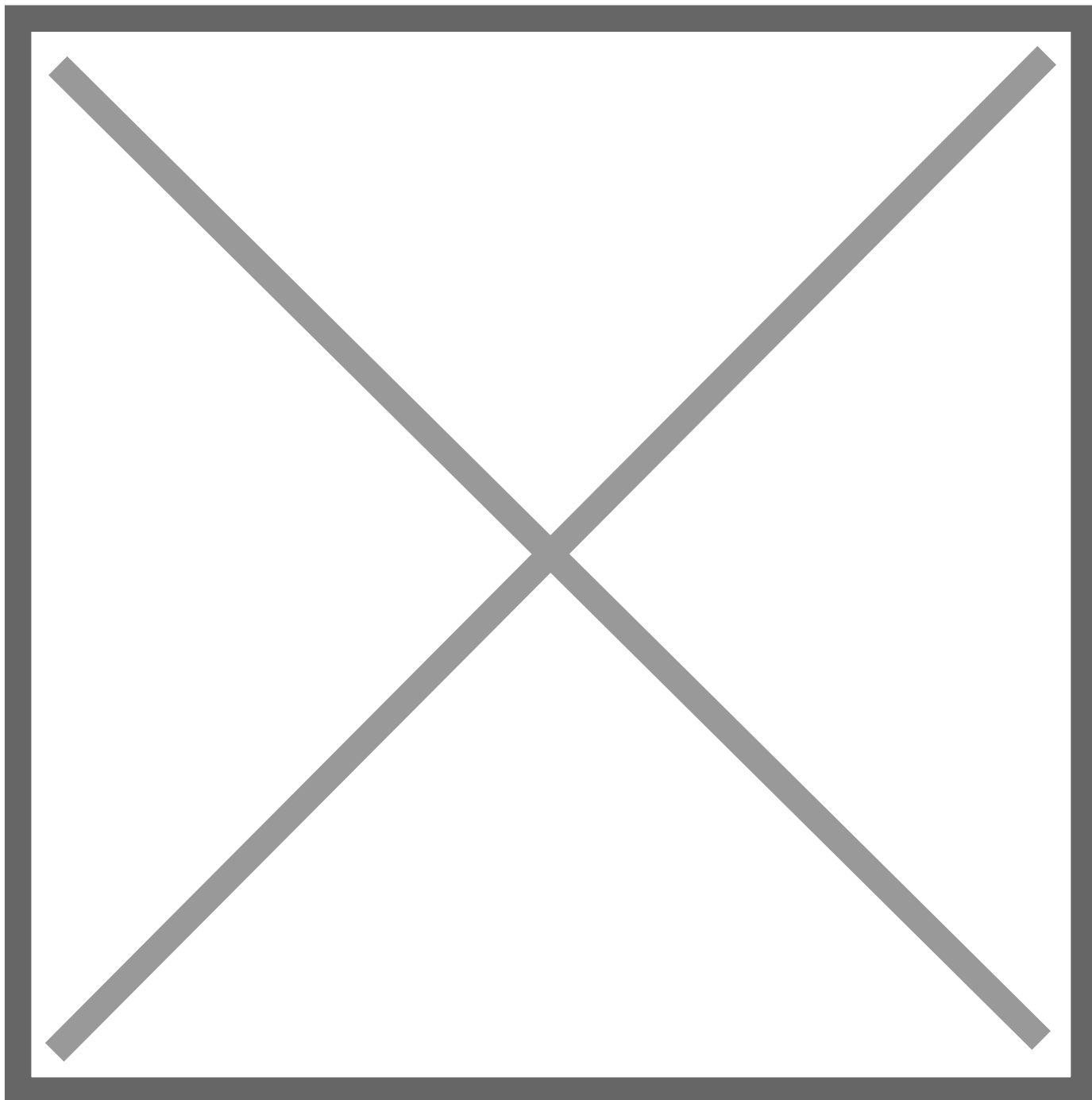
## Vaimne tervis - ärevushäired

Lapsed, 2021



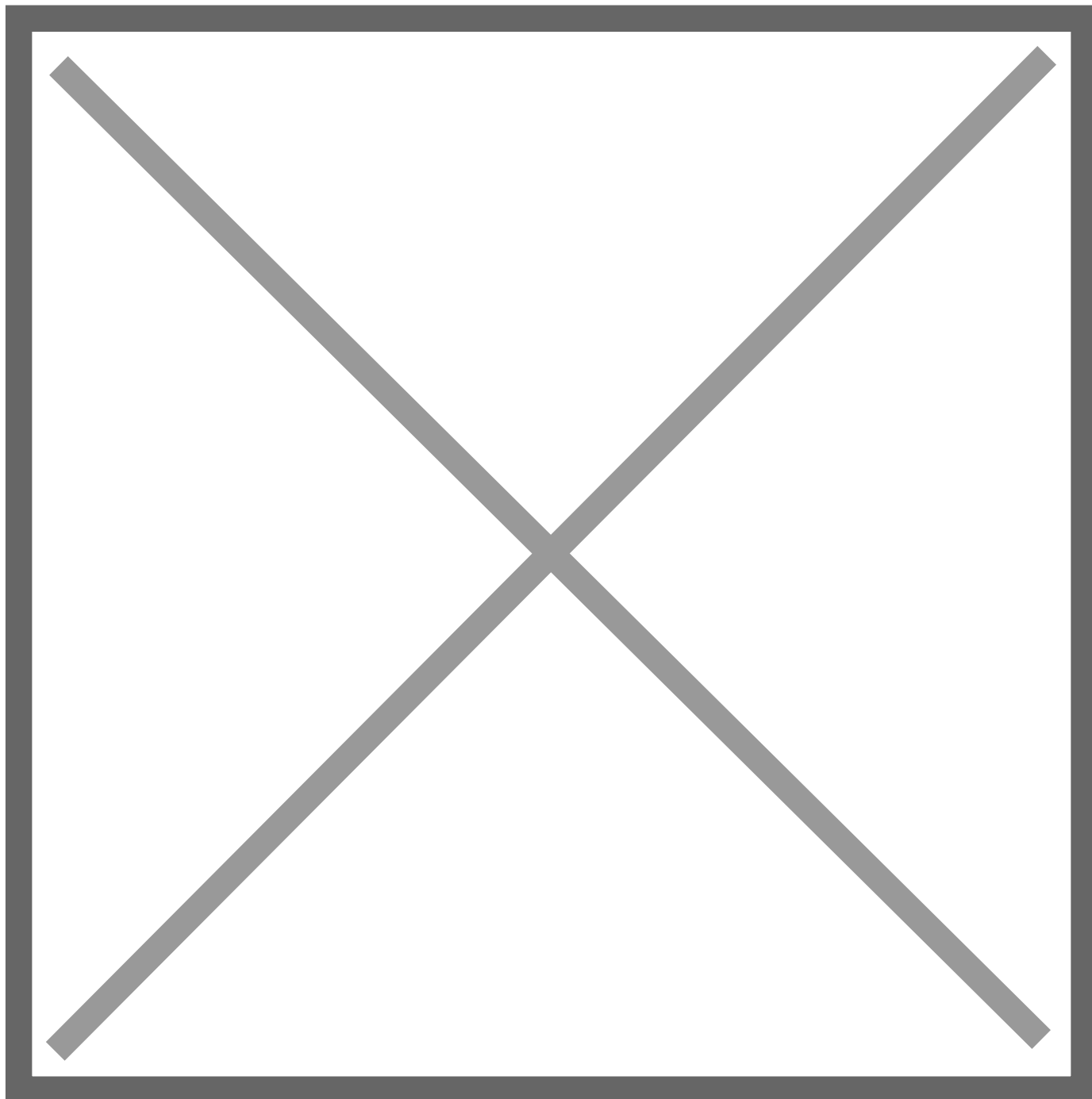
**Viited:**

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)

**Poisid, 2021****Viited:**

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)

## Tüdrukud, 2021



## Viited:

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)

PDF created on January 20, 2026