

Trendy v prevalenci vybraných stomatologických diagnóz v Česku v letech 2010–2022

Metodologie a reference

Metodologie - vlastní zpracování na základě dat

1 ÚZIS

<https://www.nzip.cz/datova-sada/165>

Další reference:

1 Evaluation of the correlation between dental caries and periodontitis - A clinico-immunological analysis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7861068/>

2 Integrated hypothesis of dental caries and periodontal diseases

<https://www.tandfonline.com/doi/full/10.1080/20002297.2019.1710953>

3 The relationship between different types of caries and periodontal disease severity in middle-aged and elderly people: findings from the 4th National Oral Health Survey of China

<https://bmcoralhealth.biomedcentral.com/articles/10.1186/s12903-021-01585-1>

4 The co-occurrence of the two main oral diseases: periodontitis and dental caries

<https://link.springer.com/article/10.1007/s00784-023-05253-2>

5 IHME

<https://vizhub.healthdata.org/gbd-results/>

6 Oral Health: The Silent Epidemic

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2821841/>

7 The relationship of oral health with general health and NCDs: a brief review

<https://www.sciencedirect.com/science/article/pii/S0020653920317974>

8 Češi a zubaři

<https://www.cesiazuby.cz/>

12 VZP: ročenky

<https://www.vzp.cz/o-nas/dokumenty/rocenky>

13 Výroční zpráva VZP

<https://media.vzpstatic.cz/media/Default/vyrocní-zpravy/vyrocní-zprava-2022.pdf>