

OEMUS MEDIA AG

Thema: Zusammenhang zwischen Eisenmangelanämie und Karies

Autor: ZWP online | www.zwp-online.info

Literatur

- 1) Meldung der WHO <https://www.who.int/news-room/fact-sheets/detail/anaemia>
- 2) Moscheo C, Licciardello M, Samperi P, La Spina M, Di Cataldo A, Russo G. New Insights into Iron Deficiency Anemia in Children: A Practical Review. *Metabolites*. 2022 Mar 25;12(4):289. doi: 10.3390/metabo12040289. PMID: 35448476; <https://pmc.ncbi.nlm.nih.gov/articles/PMC9029079>
- 3) Fatih MT, Mahmood MK, Ali YMM, Rasheed TA, Noori ZF, Kurda HA, Abdulghafor MA, Qadir BH, Fadhil HNM, Tassery H, Tardivo D, Lan R. Association Between Iron Deficiency Anemia and Dental Caries in Children: A Systematic Umbrella Meta-Analysis. *J Hum Nutr Diet*. 2025 Dec;38(6):e70149. doi: 10.1111/jhn.70149. PMID: 41146427; PMCID: PMC12559779.