

Bilaga 5. Översikter med hög risk för bias

Område	Referens
Karies	Khan SY, Schroth RJ, Cruz de Jesus V, Lee VHK, Rothney J, Dong CS, et al. A systematic review of caries risk in children <6 years of age. Int J Paediatr Dent. 2024;34(4):410-31. Available from: https://doi.org/10.1111/ipd.13140
Karies	Wahab NU, Younus A, Aleem A, Bokhari S, Tanweer SM, Khan N. APPLICATION OF AI AND MACHINE LEARNING IN PREDICTING DENTAL DISEASES. Journal of Population Therapeutics and Clinical Pharmacology. 2024;31(3):1903-11. Available from: https://doi.org/10.53555/jptcp.v31i3.5217
Karies	Khanagar SB, Alfouzan K, Awawdeh M, Alkadi L, Albalawi F, Alfadley A. Application and Performance of Artificial Intelligence Technology in Detection, Diagnosis and Prediction of Dental Caries (DC)-A Systematic Review. Diagnostics (Basel). 2022;12(5). Available from: https://doi.org/10.3390/diagnostics12051083
Parodontit	Polizzi A, Quinzi V, Lo Giudice A, Marzo G, Leonardi R, Isola G. Accuracy of Artificial Intelligence Models in the Prediction of Periodontitis: A Systematic Review. JDR Clin Trans Res. 2024;9(4):312-24. Available from: https://doi.org/10.1177/23800844241232318
Munslēmhinne-förändringar	Adeoye J, Tan JY, Choi SW, Thomson P. Prediction models applying machine learning to oral cavity cancer outcomes: A systematic review. Int J Med Inform. 2021;154:104557. Available from: https://doi.org/10.1016/j.ijmedinf.2021.104557
Munslēmhinne-förändringar	Hegde S, Ajila V, Zhu W, Zeng C. Artificial intelligence in early diagnosis and prevention of oral cancer. Asia Pac J Oncol Nurs. 2022;9(12):100133. Available from: https://doi.org/10.1016/j.apjon.2022.100133