

## Rūpindamiesi burnos sveikata galite išvengti diabeto bei kitų ligų

### Literatūra

1. Cervino G., Terranova A., Briguglio F. ir kt. (2019). Diabetes: Oral health related quality of life and oral alterations. *BioMed Res. Int.* 2019;2019:5907195. doi: 10.1155/2019/5907195.
2. Chang Y., Jeon J., Kim J.W. ir kt. (2021). Association between Findings in Oral Health Screening and Body Mass Index: A Nation-Wide Longitudinal Study. *Int J Environ Res Public Health.* 2021 Nov; 18(21): 11062.
3. Dewhirst F.E., Chen T., Izard J. ir kt. (2010). The human oral microbiome. *J Bacteriol.* 2010;192(19):5002–5017.
4. Kamer A.R., Craig R.G., Pirraglia E. ir kt. (2009). TNF-alpha and antibodies to periodontal bacteria discriminate between Alzheimer's disease patients and normal subjects. *J Neuroimmunol.* 2009;216:92–97.
5. Li Y., Saxena D., Chen Z. ir kt. (2014). HIV infection and microbial diversity in saliva. *J Clin Microbiol.* 2014;52(5):1400–1411.
6. McInnes I.B., Schett G. (2011). The pathogenesis of rheumatoid arthritis. *N Engl J Med.* 2011;365:2205–2219.
7. Meurman J. (2010). Oral microbiota and cancer. *J Oral Microbiol.* 2010;2:1–10.
8. Sen S., Giamberardino L. D. , Moss K. ir kt. (2018). Periodontal disease, regular dental care use, and incident ischemic stroke. *Stroke,* 49, 355–362.
9. Zhang X., Zhang D., Jia H. Ir kt. (2015). The oral and gut microbiomes are perturbed in rheumatoid arthritis and partly normalized after treatment. *Nat Med.* 2015;21(8):895–905.
10. Zheng H., Xu L.X., Wang Z.C. ir kt. (2015). Subgingival microbiome in patients with healthy and ailing dental implants. *Sci Rep.* 2015;5:10948.