



PERIODONTAL DISEASE - RISK FACTORS

Does endodontic treatment modify serum inflammatory markers of cardiovascular risk in individuals with asymptomatic apical periodontitis? a systematic review and meta-analysis	Clin Oral Investig 2026; 30: 214
Assessment of periodontal disease burden and its association with lifestyle factors in young adults: an epidemiological analysis	J Pharm Bioall Sci 2026; 18(Suppl 1): S134-S136
The systemic impact of periodontitis in about 100,000 patients: associations with heart diseases, cancer, and mortality	Clin Oral Investig 2026; 30 (1): 20
Association between periodontitis and susceptibility to COVID-19 in a sample of adult Egyptian patients with respiratory infection symptoms: a case-control study	BDJ (2025). https://doi.org/10.1038/s41415-025-8888-8
Increased cardiovascular risk in people with type 2 diabetes and periodontitis: an analysis from a global real-world federated database	BDJ (2025). https://doi.org/10.1038/s41415-025-8889-7
Grading the strength and certainty of the scientific evidence of the bidirectional association between periodontitis and noncommunicable diseases: an umbrella review	EBD 2025; 26 (3): 147
Association between periodontal diseases and the risk of site-specific gastrointestinal cancers: a systematic review and meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Dent Res 2024; online Aug 26 doi.org/10.1177/00220345241263768
Contesting the conventional wisdom of periodontal risk assessment	Commun Dent Oral Epidemiol 2024; 52(4): 487-498
Ulcerative colitis and periodontitis – a cross-sectional pilot study from a Norwegian cohort	Acta Odontol Scand 2023; (81): 541-548
Physical activity and the risk of periodontitis: an instrumental variable study	Clin Oral Investig 2023; 27 (8): 4803-4808
Accuracy and applicability of periodontitis risk assessment tools: A critical appraisal	Periodontol 2000 2023; online 13 Jul doi.org/10.1111/prd.12498
Effect of smoking exposure on nonsurgical periodontal therapy: 1-year follow-up [can be accessed on DOSS free by logging in on this page]	J Dent Res 2023; 102 (3): 280-286
The relationship between periodontal and kidney disease: a critical review [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2022; 53 (9): 744-751
Effect of smoking exposure on nonsurgical periodontal therapy: 1-year follow-up [can be accessed on DOSS free by logging in on this page]	J Dent Res 2022; 102 (3): doi.org/10.1177/00220345221135100
Osteoporosis and periodontal diseases – An update on their association and mechanistic links [Accessible from the Wiley link on this page]	Perio 2000 2022; online 4 Mar doi.org/10.1111/prd.12422



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Is there an association between periodontal diseases and ABO blood group? Systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2022; 53 (5): 404-412
Long term comparison of the prognostic performance of PerioRisk, periodontal risk assessment, periodontal risk calculator, and staging and grading systems [Accessible from the Wiley link on this page]	J Periodontol 2022; 93 (1): 57-68
Effect of anxiety and psychologic stress on periodontal health: a systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2022; 53 (2): 144-154
Periodontitis as a risk factor for rheumatoid arthritis: a matched-cohort study	Int Dent J 2021; 71 (6): 516-21
Dementia and the risk of periodontitis: a population-based cohort study [can be accessed on DOSS free by logging in on this page]	Journal of Dental Research 2021; 101 (3): 270-7
Periodontal disease and emotional disorders: A meta-analysis [Accessible from the Wiley link on this page]	J Clin Perio2021; 48 (2): 180-204
The impact of smoking on non-surgical periodontal therapy: A systematic review and meta-analysis [Accessible from the Wiley link on this page]	J Clin Perio 2021; 48 (1): 61-76
The associations between major dietary patterns and risk of periodontitis [Accessible from the Wiley link on this page]	J Clin Perio 2021; 48 (1): 2-14
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The interrelationship of periodontitis and rheumatoid arthritis	Tandlaegebladet 2020; 124 (1): 38-44
The association between stage-grade of periodontitis and sleep quality and oral health-related quality of life [Accessible from the Wiley link on this page]	J Periodontol 2019; 90 (10): 1133-1141
Common mental disorder is association with periodontitis [Accessible from the Wiley link on this page]	J Periodont Res 2019; 55 (2): 221-228
The effect of risk communication on periodontal treatment outcomes: A randomized controlled trial [Accessible from the Wiley link on this page]	J Periodontol 2019; 90 (9): 948-956
Periodontitis in individuals with liver cirrhosis: A case-control study [Accessible from the Wiley link on this page]	J Clin Periodontol 2019; 46 (10): 991-998
Effect of tobacco on periodontal disease and oral cancer	Tob Induc Dis. 2019; 17: 40
Association between vitamin D receptor genetic variants and periodontitis: a meta-analysis [can be accessed on DOSS free by logging in on this page]	Acta Odonta Scandinavica 2019; 77 (7): 484-494



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Cumulative smoking exposure and cessation associated with the recurrence of periodontitis in periodontal maintenance therapy: a 6-year follow-up [Accessible from the Wiley link on this page]	J Periodontol 2019; 90 (8): 856-865
Intake of different alcoholic beverages and periodontal condition [can be accessed on DOSS free by logging in on this page]	Acta Odonta Scandinavica 2019; 77 (8):608-616
Association between alcohol use and periodontal pockets in Finnish adults population [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2019; 77(5): 371-379
Is there a socioeconomic inequality in periodontal disease among adults with optimal behaviours [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2019; 77(5): 400-407
Association between periodontitis and chronic kidney disease: systematic review and meta-analysis [Accessible from the Wiley link on this page]	Oral Diseases 2019; 25 (2): 385-402
The ratios of pro-inflammatory to anti-inflammatory cytokines in the serum of chronic periodontitis patients with and without type 2 diabetes and/or smoking habit [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2019; 23 (2): 641-650
Orthodontic appliances did not increase risk of dental caries and periodontal disease under preventive protocol	Angle Orthod 2019; (89): 25-32
Periodontal complications with obesity [Accessible from the Wiley link on this page]	Periodontol 2000; 2018 78 (1): 98-128
Periodontal disease and pneumonia mortality in haemodialysis patients: a 7-year cohort study [Accessible from the Wiley link on this page]	J Clin Periodontol 2018; 45 (1): 38-45
Stress, allostatic load, and periodontal diseases [Accessible from the Wiley link on this page]	Periodontol 2000; 2018 78 (1): 154-161
Effect of lifestyle on 6-year periodontitis incidence or progression and tooth loss in older adults [Accessible from the Wiley link on this page]	J Clin Periodontol 2018; 45 (8): 896-908
Alcohol intake and periodontitis in adults aged ≥ 30 years: NHANES 2009-2012 [Accessible from the Wiley link on this page]	J Periodontol 2018; 89 (6): 625-634
Periodontal complications with age [Accessible from the Wiley link on this page]	Periodontol 2000; 2018 78 (1): 185-194
Periodontal complications of prescription and recreational drugs [Accessible from the Wiley link on this page]	Periodontol 2000; 2018 (78): 47-58



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Comparison of periodontal inflammatory parameters among habitual gutka-chewers and naswar-dippers: a split-mouth retrospective clinical study [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2018; 76 (2): 141-147
Personalized periodontal treatment for the tobacco- and alcohol-using patient [Accessible from the Wiley link on this page]	Periodontol 2000; 2018 78 (1): 30-46
Antimicrobial peptides as a possible interlink between periodontal diseases and its risk factors: a systematic review [Accessible from the Wiley link on this page]	J Periodont Res 2018; 53 (2): 145-155
Contemporary approaches for identifying individual risk for periodontitis [Accessible from the Wiley link on this page]	Periodontol 2000; 2018 (78): 12-29
Prevalence of periodontal pathogens as predictor of the evolution of periodontal status [can be accessed on DOSS free by logging in on this page]	Odontology 2017; 105 (4): 467-476
Risk of periodontal disease in patients with asthma: a nationwide population-based retrospective cohort study [Accessible from the Wiley link on this page]	J Periodontol 2017; 88: 723-730
Risk factors in periodontology: a conceptual framework [Accessible from the Wiley link on this page]	J Clin Periodontol 2017; 44: 125-131
Impact of the global burden of periodontal diseases on health, nutrition and wellbeing of mankind: a call for global action [Accessible from the Wiley link on this page]	J Clin Periodontol 2017; 44: 456-462
Risk indicators for periodontitis in US adults: NHANES 2009 to 2012 [Accessible from the Wiley link on this page]	J Periodontol 2016; 87: 1174-85
Clinical and histologic aspects of cervical cemental tear as a risk for periodontal diseases [Accessible from the Wiley link on this page]	Clin Adv Periodontics 2016; 6 (4): 167-74
Matrix remodeling response of human periodontal tissue cells toward fibrosis upon nicotine exposure [can be accessed on DOSS free by logging in on this page]	Odontology 2016; 104: 35-43
Risk assessment and periodontal prevention in primary care [Accessible from the Wiley link on this page]	Periodontol 2000 2016; 71 (1): 10-21
The tobacco-using periodontal patient: role of the dental practitioner in tobacco cessation and periodontal disease management [Accessible from the Wiley link on this page]	Periodontol 2000 2016; 71 (1): 52-64
Association between depression and periodontitis: a systematic review and meta-analysis [Accessible from the Wiley link on this page]	J Clin Periodontol 2016; 43 (3): 216-28



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The association between dental proximal restorations and periodontal disease: a retrospective 10-18 years longitudinal study [can be accessed on DOSS free by logging in on this page]	Quint Int 2016; 47 (3): 249-59
Microbiologic findings in relation to risk assessment for periodontal disease: a cross-sectional study [Accessible from the Wiley link on this page]	J Periodontol 2016; 87 (1): 21-6
What is the contribution of genetics to periodontal risk? [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2015; 59: 761-80
Clustering of risk indicators for periodontal disease: a population-based study	Community Dent Health 2015; 32: 158-62
Subgingival bacterial recolonization after scaling and root planing in smokers with chronic periodontitis	Aust Dent J 2015; (60): 225-232
Periodontal disease as a risk indicator for poor physical fitness: a cross-sectional observational study [Accessible from the Wiley link on this page]	J Periodontol 2015 86 (1) 44-52
Current perspective of the impact of smoking on the progression and treatment of periodontitis [Accessible from the Wiley link on this page]	Periodontol 2000 2015 67 (1) 187-210
Association between periodontal condition and hypertension in a non-smoking population aged 30-49 years: result of the health 2000 survey in Finland [Accessible from the Wiley link on this page]	J Clin Periodontol 2014 41 (12) 1132-1138
Effect of smoking cessation on non-surgical periodontal therapy: result after 24 months [Accessible from the Wiley link on this page]	J Clin Periodontol 2014 41 (12) 1145-1153
Moving into a new era of periodontal genetic studies: relevance of large case – control samples using severe phenotypes for genome-wide association studies [Accessible from the Wiley link on this page]	J Periodont Res 2014 49 (6) 683-695
Association between alcohol consumption and periodontal disease: the 2008 to 2010 Korea National Health and Nutrition Examination Survey [Accessible from the Wiley link on this page]	J Periodontol 2014 85 (11) 1521-1528
Smoking rate and periodontal disease prevalence: 40-year trends in Sweden 1970-2010 [Accessible from the Wiley link on this page]	J Clin Periodontol 2014 41 (10) 952-957
The association of chronic apical periodontitis and endodontic therapy with atherosclerosis	Clin Oral Invest 2014 18 (7) 1813-1823
The effect of periodontal therapy on cardiovascular risk markers: a 6 month randomized clinical trial [Accessible from the Wiley link on this page]	J Clin Periodontol 2014 41 (9) 875-882



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Non-apnea sleep disorder increases the risk of periodontal disease: a retrospective population-based cohort study [Accessible from the Wiley link [on this page](#)] J Periodontol, 2014; 85 (4): e65-e71

Risk factors for the progression of periodontal attachment loss: a 5-year population-based study in South Brazil [Accessible from the Wiley link [on this page](#)] J Clin Periodontol, 2014; 41 (3): 215-223

Is there a positive effect of smoking cessation on periodontal health? A systematic review [Accessible from the Wiley link [on this page](#)] J Periodontol, 2014; 85 (1): 83-91

Modifiable risk factors in periodontitis: at the intersection of aging and disease [Accessible from the Wiley link [on this page](#)] Periodontol 2000, 2014; 63: 7-19