



PERIODONTITIS: GENERAL

Effectiveness of medical coaching in enhancing periodontal health and lifestyle: a clinical trial [Accessible from the Wiley link on this page]	Oral Dis 2026; 32(4): 1139-1148
Reframing periodontitis: a concise review of shifting paradigms and contemporary clinical practice	Int Dent J 2026; 76(4): 109598
Notch signalling pathway in the pathogenesis of periodontitis: research progress	Int Dent J 2026; 76(4): 109586
Exploring the shared genetic architecture between periodontitis and cardiovascular disease	BDJ Open 2026; 12: 28
How to guide patients suffering from periodontitis towards behavioural change: a systematic review [Accessible from the Wiley link on this page]	Oral Dis 2026; online 20 April: odi.70344
Cardiovascular biomarkers in periodontitis: a systematic review and meta-analysis [Accessible from the Wiley link on this page]	Oral Dis 2026; 32(2): 278–287
Dose-dependent association of systemic comorbidities with periodontitis severity: a large population cross-sectional study	J Periodontol 2026; 97(2): 297-312
Posttreatment apical periodontitis: histobacteriological and histopathological findings [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Endod 2026; online 20 March
A comparative elemental and surface analysis of root cementum in severe periodontitis and healthy teeth	Eur J Dent 2026; 20(1): 130-136
Effects of different root canal sealers and irrigation agitation methods on postoperative pain in the treatment of teeth with chronic apical periodontitis: a randomized clinical trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Endod 2026; 52(2): 227-238
Monitoring asymptomatic apical periodontitis in root-filled teeth—results from a one-year follow-up prospective study	Int Endod J 2026; 59(2): 203-214
Innervation changes in apical periodontitis and its correlation with preoperative symptoms [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Endod 2026; 52(1): 62-67
Association between apical periodontitis and the severity of marginal periodontitis in root canal-treated teeth: a retrospective cohort study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Endod 2026; 52(1): 89-96
Bacterial viability in persistent apical periodontitis: a systematic review [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Endod 2025; 51(11): 1549-1556



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A retrospective, repeated, cross-sectional study assessing changes in the prevalence of apical periodontitis associated with the endodontic status and DMFT scores	BDJ (2025). https://doi.org/10.1038/s41415-025-8644-0
Periodontitis and oral cancer risk [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Amer 2025; 69(3): 347-355
Plaque biofilm in periodontitis: past, present and future (request using https://www.smartsurvey.co.uk/s/PJHMY/)	Dental Update 2025; 52 (5): 332-8
Association between apical periodontitis and autoimmune diseases: a systematic review with meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Journal of Endodontics 2025; 51(5): 562-570
Periodontitis and the risk of heart failure: a meta-analysis and Mendelian randomisation study	Oral Health & Preventive Dentistry 2025; 23(1): 149-163
Lifestyle, caries, and apical periodontitis: Results from a university-based cross-sectional study	Int Endod J 2025; 58(2): 257-272
Periodontitis and the risk of oral cancer: a meta-analysis of case-control studies	Acta Odontol Scand 2024; 83: 281-289
Microsurgery in periodontics and oral implantology: a systematic review of current clinical applications and outcomes [Log in to the BDA home page and follow the link to the BDJ Portfolio and then EBD to access]	EBD 2024; 25(4): 211-212
Correlation of serum vitamin D and IL-8 to stages of periodontitis: a case-control analysis	Clin Oral Investig 2024; 28: 645
The seasonal occurrence of periodontitis – a retrospective cohort study from a practice-based research network	Clin Oral Investig 2024; 28: 596
Systemic immune-inflammation index and systemic inflammation response index are associated with periodontitis: evidence from NHANES 2009 to 2014	Int Dent J 2024; 74(5): 1033-1043
Association of anxiety, age and oral health-related quality of life with periodontitis: A case-control study [Accessible from the Wiley link on this page]	Int J Dent Hyg 2024; 22(3): 540-546
The impact of edentulism and periodontitis on cognition	J Calif Dent Assoc 2024; 52(1): 2289696
Periodontitis, dental procedures, and young-onset cryptogenic stroke	J Dent Res 2024; 103 (5): 494-501
The association between plain water intake and periodontitis in the population aged over 45: a cross-sectional study based on NHANES 2009–2014	BCM Oral Health 2024; 24: 27



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Are periodontitis and dental caries associated? A systematic review with meta-analyses [Accessible from the Wiley link on this page]	J Clin Perio 2024; 51(2): 145-147
The link between apical periodontitis and gastrointestinal diseases—a systematic review [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Endod 2023; 49(11): 1421-1431
Periodontitis and risk of immune-mediated systemic conditions: A systematic review and meta-analysis	Commun Dent Oral Epidemiol 2023; 51(5): 705-717
Accuracy and applicability of periodontitis risk assessment tools: A critical appraisal	Perio 2000 2023; online 13 Jul [Early view]
The role of gingival fibroblasts in the pathogenesis of periodontitis [can be accessed on DOSS free by logging in on this page]	J Dent Res 2023; 102 (5): 489-496
Personality traits, oral health beliefs, and periodontal parameters in patients with periodontitis [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2023; 54 (3): 200-208
Comparison of trabecular bone structure in individuals with healthy periodontium and stage III/IV, grade C periodontitis by fractal analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Surg Oral Med Oral Pathol 2023; 135 (3): 427-432
The aggressive periodontitis quandary: An appeal for naming consistency among researchers and clinicians [Editorial] [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2023; 154 (2): 104-106
Orthodontic treatment in periodontally compromised patients: a systematic review	Clin Oral Investig 2023; 27 (1): 79-89
Lipase-a single-nucleotide polymorphism rs143793106 is associated with increased risk of aggressive periodontitis by negative influence on the cytodifferentiation of human periodontal ligament cells [can be accessed on DOSS free by logging in on this page]	J Periodont Res 2023; 58 (1): 175-183
Periodontitis in a 65-year-old population: risk indicators and impact on oral health-related quality of life	BMC Oral Health 2022; 22: Art 640
Neuroinflammation: a distal consequence of periodontitis	J Dent Res 2022; 101 (12): 1441-1449
Viruses, periodontitis, and comorbidities [Accessible from the Wiley link on this page]	Perio 2000 2022; 89(1):190-206
Periodontitis, chronic liver diseases, and the emerging oral-gut-liver axis	Perio 2000 2022; 89(1):125-141
Periodontitis and dementia: a bidirectional relationship?	J Dent Res 2022; 100 (3): 245-246
Periodontitis and coronavirus disease 2019	Perio 2000 2022; 89(1):207-214



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Dementia and the risk of periodontitis: A population-based cohort study [can be accessed on DOSS free by logging in on this page]	J Dent Res 2022; 100 (3): 270-277
Roles of immune cells and mechanisms of immune responses in periodontitis	Chin J Dent Res 2021; 24 (4): 219-230
Subgingival microbial profiles of young Chinese adults with stage I/II periodontitis, gingivitis and periodontal health status	Chin J Dent Res 2021; 24 (3): 167-175
Occlusal trauma is associated with periodontitis: A retrospective case-control study [Accessible from the Wiley link on this page]	J Periodont 2021; 92 (12): 1788-94
Impact of calorie restriction and intermittent fasting on periodontal health [Accessible from the Wiley link on this page]	Perio 2000 2021; 87: 315-24
Human and herpesvirus microRNAs in periodontal disease [Accessible from the Wiley link on this page]	Perio 2000 2021; 87: 325-39
Periodontal breakdown inter-tooth relationships in estimating periodontitis-related tooth loss [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (112): 103755
Periodontitis is related to exercise capacity: two cross-sectional studies [can be accessed on DOSS free by logging in on this page]	J Dent Res 2021; 100(8): 824-832
The global prevalence of apical periodontitis: a systematic review and meta-analysis [Accessible from the Wiley link on this page]	Int Endod J 2021; 54(5): 712-735
Effect of prosthetic restorations and root canal fillings on periapical health in a selected patient group [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2021; 231 (2): 127-32
Influence of a high-fat diet in the progression of apical periodontitis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Endod 2021; 47(4): 600-605
Periodontitis, edentulism, and risk of mortality: a systematic review with meta-analyses [can be accessed on DOSS free by logging in on this page]	J Dent Res 2021; 100(1): 37-19
Periodontitis and Alzheimer's disease	Med Oral Patol Oral Cir Bucal 2021; 26(1): e43-e48
Association between cardiovascular diseases and apical periodontitis: an umbrella review	Int Endod J 2020; 53(10): 1374-1386
Periodontitis is an inflammatory disease of oxidative stress: We should treat it that way [Accessible from the Wiley link on this page]	Perio 2000; 2020 84(1): 45-68
Periodontitis and airflow limitation in older Swedish individuals [Accessible from the Wiley link on this page]	J Clin Perio 2020; 47(6): 715-725
Impact of periodontitis on the Oral Health Impact Profile: A systematic review and meta-analysis	Dent Med Prob 2020; 57(4): 423-431



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Periodontitis and cardiovascular diseases: Consensus report	J Clin Perio 2020; 47(3): 268-288
Association between periodontitis and systemic medication intake: A case-control study [Accessible from the Wiley link on this page]	J Perio 2020; 91(10): 1245-1255
Periodontitis and systemic markers of neurodegeneration: A case-control study [Accessible from the Wiley link on this page]	J Clin Perio 2020; 47(5): 561-571
Recent epidemiologic trends in periodontitis in the USA [Accessible from the Wiley link on this page]	Perio 2000 2020; 82(1): 257-267
Periodontitis and respiratory diseases: A systematic review with meta-analysis [Accessible from the Wiley link on this page]	Oral Diseases 2020; 26(2): 439-446
Association between sleep and severe periodontitis in a nationally representative adult US population [Accessible from the Wiley link on this page]	J Periodontol 2020; 91(7): 933-937
Prevalence of apical periodontitis and its association with previous root canal treatment, root canal filling length and type of coronal restoration – a cross-sectional study [Accessible from the Wiley link on this page]	Int Endod J 2020; 53(4): 573-584
Hormone-related events and periodontitis in women [Accessible from the Wiley link on this page]	J Clin Perio 2020; 47(4): 429-441
Relationship of periodontitis and edentulism to angiographically diagnosed coronary artery disease: A cross-sectional study [can be accessed on DOSS free by logging in on this page]	J Perio Res 2020; 55(6): 895-904
Association of vitamin D in patients with periodontitis: A cross-sectional study [can be accessed on DOSS free by logging in on this page]	J Perio Res 2020; 55(5): 602-612
New developments in neutrophil biology and periodontitis [Accessible from the Wiley link on this page]	Perio 2000; 2020 82(1): 78-92
Association between periodontitis and metabolic syndrome: A case-control study [Accessible from the Wiley link on this page]	J Periodontol 2020; 91(6): 784-791
Periodontitis - a silent risk that has become louder (request using https://www.smartsurvey.co.uk/s/PJHMY/)	Prim Dent J 2020; 8(4): 62-66
Dental implants for patients with periodontitis (request using https://www.smartsurvey.co.uk/s/PJHMY/)	Prim Dent J 2020; 8(4): 54-61
Association between periodontitis and all-cause and cancer mortality: retrospective elderly community cohort study	BMC Oral Health 2020; 20(1): 168
Evaluation of root morphology of maxillary and mandibular second molars lost due to periodontitis [can be accessed on DOSS free by logging in on this page]	J Perio Res 2020; 55(5): 753-761



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Periodontitis in tonsil cancer patients-A comparative study in accordance with tumour p16 status	Oral Dis 2020; 26(8): 1625-1630
Periodontitis and intake of thiamine, riboflavin and niacin among Korean adults [Accessible from the Wiley link on this page]	Comm Dent Oral Epidemiol 2020; 48(1): 21-31
Is there an association between stress and periodontitis? [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2020; 24(7): 2285-2294
Relationship between periodontitis and rheumatoid arthritis in Vietnamese patients [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2020; 78(7): 522-528
Association of oral health-related quality of life measures with aggressive and chronic periodontitis	J Perio Res 2020; 55(4): 576-580
Understanding resolution of inflammation in periodontal diseases: Is chronic inflammatory periodontitis a failure to resolve? [Accessible from the Wiley link on this page]	Perio 2000; 2020 82(1): 205-213
Periodontal pathogens and clinical parameters in chronic periodontitis [can be accessed on DOSS free by logging in on this page]	Molec Oral Microbiol 2020; 35(1): 19-28
Periodontitis is associated with hypertension: a systematic review and meta-analysis	Cardiovascular Research 2019; 1-12
Review of obesity and periodontitis: an epidemiology [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 227 (3): 235-239
Periodontitis and diabetes [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 227 (7): 577-584
The link between periodontitis and erectile dysfunction: a review [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 227 (7): 599-603
Predictors for tooth loss in periodontitis patients: Systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 2019; 46 (7):699-712
Do-it-yourself dentistry [can be accessed on DOSS free by logging in on this page]	Aust Dent J 2019; 64(2): 121-134
What is the heritability of periodontitis? A systematic review	J Dent Res 2019; 98 (6): 632-641
Determinants of oral hygiene behaviour among patients with moderate and severe chronic periodontitis based on the theory of planned behaviour	Int Dent J 2019; 69: 50-57
Association between vitamin D receptor genetic variants and periodontitis: a meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Acta Odonta Scandinavica 2019; 77 (7): 484-494



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Vitamin D deficiency in patients with aggressive periodontitis [Accessible from the Wiley link on this page]	Oral Diseases 2019; 25 (1): 242-249
Gums and joints: is there a connection? Part one: epidemiological and clinical links [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (227): 605-609
Gums and joints: is there a connection? Part two: the biological link [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (227): 611-617
Systemic immunologic consequences of chronic periodontitis	J Dent Res 2019; (98): 985-993
Association between periodontitis and chronic migraine: a case-control study [can be accessed on DOSS free by logging in on this page]	Odontology 2019; 107(1): 90-95
Association of vitamin D binding protein and vitamin D receptor gene polymorphisms in Iranian patients with chronic periodontitis [can be accessed on DOSS free by logging in on this page]	Odontology 2019; 107(1): 46-53
Caries and periodontitis: contesting the conventional wisdom on their aetiology	Caries Res 2018; (52): 548-564
Periodontitis as a risk factor for peri-implantitis: systematic review and meta-analysis of observational studies [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2018; (79): 1-10
Genetics of periodontitis: discovery, biology, and clinical impact [can be accessed on DOSS free by logging in on this page]	Periodontol 2000; 2018 78(1): 162-173
Lifestyle and periodontitis: the emergence of personalized periodontics [can be accessed on DOSS free by logging in on this page]	Periodontol 2000; 2018 (78): 7-11
Periodontitis and quality of life: what is the role of socioeconomic status, sense of coherence, dental service use and oral health practices? An exploratory theory-guided analysis on a Norwegian population [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 2018; 45(7): 768-779
Evaluation of chemerin and its receptors, ChemR23 and CCRL2, in gingival tissues with healthy and periodontitis [can be accessed on DOSS free by logging in on this page]	Odontology 2018; 106(1): 29-36
Maintaining apical patency does not increase postoperative pain in molars with necrotic pulp and apical periodontitis: a randomized controlled trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Endod 2018; 44(3): 335-340
Orthodontic treatment in patients with aggressive periodontitis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofac Orthop 2018; (153): 550-557



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Evaluation of stress, serum and salivary cortisol, and interleukin-1β levels in smokers and non-smokers with chronic periodontitis [can be accessed on DOSS free by logging in on this page]	J Periodontol 2018; 89(9): 1061-1068
Serum vitamin D levels and chronic periodontitis in adult, Caucasian population—a systematic review [can be accessed on DOSS free by logging in on this page]	J Periodont Res 2018; 53(5): 645-656
Chronic periodontitis is associated with erectile dysfunction. A case-control study in European population [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 2018; 45(7): 791-798
Determining the relationship between atherosclerosis and periodontopathogenic microorganisms in chronic periodontitis patients [can be accessed on DOSS free by logging in on this page]	Acta Odonto Scandinavica 2017; 75(4): 233-242
Natural history of periodontitis: disease progression and tooth loss over 40 years [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 2017; 44(12): 1182-1191
The association between oral hygiene and periodontitis: a systematic review and meta-analysis	Int Dent J 2017; (67): 332-343
Age of onset of disease in subjects with severe periodontitis: a 9- to 34-year retrospective study [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 2017; 44(8): 778-783
Prediction of periodontitis occurrence: influence of classification and sociodemographic and general health information [can be accessed on DOSS free by logging in on this page]	J Periodontol 2017; 88(8): 731-743
Periodontitis: facts, fallacies and the future [can be accessed on DOSS free by logging in on this page]	Perio 2000 2017; 75(1): 7-23
The association between periodontitis and sleep duration [can be accessed on DOSS free by logging in on this page]	J Clin Perio 2017; 44(5): 490-501
Putative periodontopathic bacteria and herpes viruses interactions in the subgingival plaque of patients with aggressive periodontitis and healthy controls	Clin Exp Dent Res 2017; 3: 183-190
Potential risk for localized aggressive periodontitis in African American preadolescent children	Pediat Dent 2017; 39(4): 294-298
Peri-implant and periodontal microbiome diversity in aggressive periodontitis patients: a pilot study [Accessible from the Wiley link on this page]	Clin Oral Impl Res 2017; 28: 558-570
Aggressive periodontitis: the unsolved mystery [can be accessed on DOSS free by logging in on this page]	Quint Int 2017 <u>48</u> (2) 103-111



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Morphological and immunophenotypical differences between chronic periodontitis and peri-implantitis – a cross-sectional study [can be accessed on DOSS free by logging in on this page]	Eur J Oral Implantol 2017; (10): 453-463
Comparison of endothelial function in healthy patients and patients with chronic periodontitis and myocardial infarction [can be accessed on DOSS free by logging in on this page]	J Periodontol 2017; 88(12): 1234-1243
Development and validation of a condition-specific measure for chronic periodontitis: oral health impact profile for chronic periodontitis [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 2017; 44(6): 591-600
Levels of candidate periodontal pathogens in subgingival biofilm	J Dent Res 2016; 95(6): 711-718
Disease progression in aggressive periodontitis patients. A retrospective study [Accessible from the Wiley link on this page]	J Clin Periodontol 2016 <u>43</u> (6) 531-537
Longitudinal effects of systemic inflammation markers on periodontitis [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 2015; 42(11): 988-997
Systemic effects of periodontitis: lessons learned from research on atherosclerotic vascular disease and adverse pregnancy outcomes	Int Dent J 2015; 65: 283-291
Apical periodontitis and the technical quality of root canal treatment in an adult sub-population in London [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2014; 216: E22
Ghrelin levels in chronic periodontitis patients [can be accessed on DOSS free by logging in on this page]	Odontology 2014; 102(1): 59-67
Salivary carriage of periodontal pathogens in generalized aggressive periodontitis families [Accessible from the Wiley link on this page]	Int J Paediatric Dent 2014 <u>24</u> (2) 113-121
Clinical and microbiological characterization of localized aggressive periodontitis: a cohort study	Aust Dent J 2014 <u>59</u> 165-171
Epidemiology and demographics of aggressive periodontitis [Accessible from the Wiley link on this page]	Periodontol 2000 2014 <u>65</u> (1) 27-45
Mitochondrial polymorphisms and dysfunction related to aggressive periodontitis: a pilot study [Accessible from the Wiley link on this page]	Oral Diseases 2014 <u>20</u> (5) 490-498
Association of aggressive periodontitis with reduced erythrocyte counts and reduced hemoglobin levels [can be accessed on DOSS free by logging in on this page]	J Periodontal Res 2014 <u>49</u> (6) 719-728
Failure to detect and association between aggressive periodontitis and the prevalence of herpesviruses [Accessible from the Wiley link on this page]	J Clin Periodontol 2013 <u>40</u> (1) 1-7
Prognostic value of the periodontal risk assessment in patients with aggressive periodontitis [Accessible from the Wiley link on this page]	J Clin Periodontol 2012 <u>39</u> (7) 651-8



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Genetic variants associated with neutrophil function in aggressive periodontitis and healthy controls [Accessible from the Wiley link on this page]	J Periodontol 2010 <u>81</u> 527-34
Relationships between subgingival microbiota and GCF biomarkers in generalized aggressive periodontitis [Accessible from the Wiley link on this page]	J Clin Periodontol 2010 37 (4): 313-323
Epidemiologic patterns of chronic and aggressive periodontitis [Accessible from the Wiley link on this page]	Periodontol 2000 53 (1) 2010: 28-44
Prevalence of aggressive periodontitis in 15-18 year old school-children in Tehran, Iran	Comm Dent Health 2010 (27): 57-69
Genetic and environmental risk factors for chronic periodontitis and aggressive periodontitis [Accessible from the Wiley link on this page]	Periodontol 2000 53 (1) 2010: 138-153