



Dental care professionals' experience with the 2017 periodontal disease classification	JADA 2026; 157 (2): 133-40
Periodontal index and salivary Ph in first trimester's pregnant women: A cross-sectional study	J Clin Exp Dent 2024; 16(4): e426-e430
Salivary immunoglobulin levels and periodontal indices in Brazilian children with and without type 1 diabetes	Braz Dent J 2024; 38: e043
Effects of interdental aids on clinical periodontal indices [Accessible from the Wiley link on this page]	Int Dent J Hyg 2024; 22(2): 471-475
Methods for evaluating the effectiveness of home oral hygiene measures – a narrative review of dental biofilm indices	Dent J 2023; 11 (7)
Correlation between different plaque indexes and bleeding on probing: A concurrent validity study	J Clin Exp Dent 2023; 15 (1): e9-e16
Effect of an herbal mouthwash on periodontal indices in patients with plaque-induced gingivitis: a cross-over clinical trial	J Adv Periodontol Impl Dent 2022; 14 (2): 109-113
Association between periodontitis and periodontal indices in newly diagnosed bronchial asthma	J Adv Periodontol Impl Dent 2022; 14 (2): 97-103
Selfie dental plaque index: A new tool for dental plaque assessment	J Clin Exp Dent 2022; 14 (11): e926-e931
Correlations between periodontal indices and osteoporosis	Exp Ther Med 2022; 23 (4): 254
BSP implementation of the 2017 classification of periodontal diseases: a practice retrospective	BDJ 2022; 233: doi.org/10.1038/s41415-022-5220-8
Visible occlusal plaque index predicting caries lesion activity [can be accessed on DOSS free by logging in on this page]	J Dent Res 2022; 101 (8): 905-911
How do periodontal indices compare among non-smokers, tobacco and e-cigarette smokers? [Log in to the BDA home page and follow the link to the BDJ and then EBD to access]	EBD 2022; 23 (3): 116-117
Evaluation of periodontal indices among non-smokers, tobacco, and e-cigarette smokers: a systematic review and network meta-analysis	Clin Oral Investig 2022; 26 (7): 4701-4717
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Agreement among international periodontal experts using the 2017 World Workshop classification of periodontitis	J Periodontol 2021; 92 (12): 1675-86
Implementing the 2017 Classification of Periodontal and Peri-Implant Diseases - how are we doing in the South West region of the UK? [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2021; 231: doi.org/10.1038/s41415-021-3716-2
BSP implementation of European S3 - level evidence-based treatment guidelines for stage I-III periodontitis in UK clinical practice	J Dent 2021; (106): 103562



Discrepancies in periodontitis classification among dental practitioners with different educational backgrounds	BMC Oral Health 2021; (21): 39
Evaluation of the effect of ultra-soft toothbrushes with different commercial brands on plaque and bleeding indices	J Dent 2021; 22 (1): 63-5+9
Evaluating the effect of probiotic supplementation in the form of mouthwash along with scaling and root planing on periodontal indices in patients with stage III and grade A generalized periodontitis: A randomized clinical trial	J Adv Periodontol Impl Dent 2020; 12 (2): 73-78
An epidemiological study to assess periodontal status among sugar factory workers of Karad taluka using community periodontal index	J Family Med Prim Care 2020; 9 (7): 3480-3486
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Periodontal diagnosis in the context of the BSP Implementation Plan for the 2017 Classification System of Periodontal Diseases and Conditions – Presentation of a patient with severe periodontitis following successful periodontal therapy and supportive periodontal treatment [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 226(6): 411-413
Periodontal diagnosis in the context of the BSP Implementation Plan for the 2017 Classification System of Periodontal Diseases and Conditions – Presentation of a patient with a history of periodontal treatment [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 226(4): 265-267
Periodontal diagnosis in the context of the 2017 Classification System of Periodontal Diseases and Conditions – Presentation of a patient with periodontitis localised to the molar teeth [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 226(3): 180-182
Periodontal diagnosis in the context of the 2017 Classification System of Periodontal Diseases and Conditions – Presentation of a middle-aged patient with localised periodontitis [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 226(2): 98-100
Periodontal diagnosis in the context of the BSP Implementation Plan for the 2017 Classification System of Periodontal Diseases and Conditions – Presentation of a pair of young siblings with periodontitis [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 226(1): 23-26
Periodontal diagnosis in the context of the 2017 Classification System of Periodontal Diseases and Conditions – implementation in clinical practice [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 226(1): 16-22
A new classification scheme for periodontal and peri-implant diseases and conditions – introduction and key changes from the 1999 classification	J Clin Periodontol 2018; 45(suppl 20): S1-S8
Clinical instruments and methods for assessing physical oral health: a systematic review [Accessible from the Wiley link on this page]	Community Dent Oral Epidemiol 2017; 45 (4): 337-347



A new screening method for periodontitis: an alternative to the community periodontal index	BMC Oral Health 2016; (16): 64
Correlation between periodontal disease indices and lung cancer in Greek adults: a case-control study	Exp Oncol 2016; 38(1): 49-53
BPE Guidelines: British Society of Periodontology Revision 2016 (request using https://www.smartsurvey.co.uk/s/PJHMY/)	Dent Update 2016 <u>43</u> (5) 406-408
Lipid peroxidation levels and total oxidant/antioxidant status in serum and saliva from patients with chronic and aggressive periodontitis. Oxidative stress index: a new biomarker for periodontal disease? [Accessible from the Wiley link on this page]	J Periodontol 2014; 85 (10): 1432-1441
Comparison between rapid and slow palatal expansion: evaluation of selected periodontal indices	Head Face Med 2014; (10): 30
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Assessing periodontitis in populations: a systematic review of the validity of partial-mouth examination protocols [Accessible from the Wiley link on this page]	J Clin Periodontol 2013 <u>40</u> (12) 1064-1071
Effects of smoking and genotype on the PSR index of periodontal disease in adults aged 18-49	Int J Environ Res Public Health 2012; (9): 2839-2850
Indices for measuring periodontitis: a literature review	Int Dent J 2011 (61): 76-84
Periodontal status of orthodontic patients and the relationship between dental aesthetic index and community periodontal index of treatment need [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 2003 <u>124</u> 714-720
Teaching periodontal pocket charting to dental students: a comparison of computer assisted learning and traditional tutorials [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2003 <u>195</u> (6) 333-6
Comparison of the Bleeding on Marginal Probing Index and the Eastman Interdental Bleeding Index as indicators of gingivitis [Accessible from the Wiley link on this page]	J Clin Periodontol 2002 <u>29</u> (3) 195-200
Intra-examiner reproducibility of 4 dental plaque indices [Accessible from the Wiley link on this page]	J Clin Periodontol 2001 <u>28</u> (3) 250-4
The periodontal disease classification system of the American Academy of Periodontology – an update	J Can Dent Assoc J 2000 <u>66</u> 594-7
Evaluation of a mucosal-plaque index (MPS) designed to assess oral care in groups of elderly [Accessible from the Wiley link on this page]	Special Care in Dentistry 1999 <u>19</u> (4) 154-7
Self-reporting of periodontal health status [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 1999 186 (5) 241-4



The achievement and maintenance of inter-examiner consistency in the assessment of plaque and gingivitis during a multicentre study based in general dental practices [Accessible from the Wiley link on this page]	J Clin Periodont 1997 <u>24</u> (3) 183-188
A comparison of partial and full mouth scoring of plaque and gingivitis in oral hygiene studies [Accessible from the Wiley link on this page]	J Clin Periodontol 1995 <u>22</u> (2) 131-5
Relationship between CPITN and periodontal attachment loss findings in an adult population [Accessible from the Wiley link on this page]	J Clin Periodontol 1995 <u>22</u> (2) 146-52
Periodontology: a clinical approach. 1. Periodontal examination and screening (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1995 <u>178</u> (5) 185-9
A review of the role of epidemiology and the use of indices in periodontal research (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Primary Dent Care 1994 <u>1</u> (1) 14-19
CPITN - interpretations and limitations (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Int Dent J 1994 <u>44</u> (5 Supp 1) 533-546
Validity and relevance of the criteria of the CPITN (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Int Dent J 1994 <u>44</u> (5 Supp 1) 527-532
Global results: 15 years of CPITN epidemiology (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Int Dent J 1994 <u>44</u> (5 Supp 1) 553-560
A socio-ecologic model for periodontal disease [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 1993 <u>20</u> (8) 584-590
Profiles of periodontal conditions in older age cohorts, measured by CPITN (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Int Dent J 1992 <u>42</u> (1) 23-30
The use of the CPITN to monitor the outcome of periodontal treatment in a dental hospital setting (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1992 <u>172</u> (10) 374-377
Periodontal condition of pregnant women assessed By CPITN [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 1991 <u>18</u> (10) 751-754
Changes in the community periodontal index of treatment needs (CPITN) after periodontal treatment in a general dental practice (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1991 <u>171</u> (11/12) 363-366
Community periodontal index of treatment needs (CPITN) - a review of the literature (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Dent Assoc Sth Afr 1989 <u>44</u> 35-38
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An assessment of the validity of the WHO periodontal probe for use with the Community Periodontal Index of Treatment Needs (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1988 <u>165</u> (1) 18-21



The suitability of three periodontal indices for epidemiological studies conducted for planning purposes (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Comm Dent Health 1988 <u>5</u> 113-119
Periodontal disease in partial denture wearers - a biological index [can be accessed on DOSS free by logging in on this page]	J Oral Rehabil 1987 <u>14</u> (2) 111-124
Use of CPITN cross-tabulation - a research perspective (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Int Dent J 1987 <u>37</u> 173-178
Representativeness of the "Ramfjord Teeth" for epidemiologic studies of gingivitis and periodontitis [can be accessed on DOSS free by logging in on this page]	Comm Dent Oral Epidemiol 1987 <u>15</u> (4) 221-224
Current status of indices of gingivitis [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 1986 <u>13</u> (5) 375-378
Indices used to evaluate signs, symptoms and etiologic factors associated with diseases of the periodontium [can be accessed on DOSS free by logging in on this page]	J Periodontol 1986 <u>57</u> (10) 643-651
Comparison of the Periodontal Index (PI) and Community Periodontal Index of Treatment Needs (CPITN) [can be accessed on DOSS free by logging in on this page]	Comm Dent Oral Epidemiol 1986 <u>14</u> (1) 39-42
A periodontitis severity index [can be accessed on DOSS free by logging in on this page]	J Periodontol 1986 <u>57</u> (3) 176-179
A simplified periodontal screening examination: the community periodontal index of treatment needs (WHO) in general Practice (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Int Dent J 1984 <u>34</u> 28-34