



EROSION, ABRASION, ATTRITION (excluding soft drinks)

Retrospective analysis of risk indicators for erosive tooth wear in patients from Midwest US	Clin Oral Investig 2026; 30(7): 289
Do polyphenol-rich solutions derived from tropical fruit seeds protect dentin against erosive–abrasive challenges?	Clin Oral Investig 2026; 30(7): 297
The prevalence and risk factors related to erosive tooth wear in an adult population: a cross-sectional study in Saudi Arabia	Odontology 2026; online 4 May: doi.org/10.1007/s10266-026-01372-w
Clinical insights from an 11-year and 6-month follow-up of a full-mouth lithium disilicate rehabilitation for severe tooth wear	J Esthet Restor Dent 2026; 38(6): 1105-1115
Dentifrices for preventing erosive tooth wear: an in vitro comparative study	Eur J Oral Sci 2026; 134(3): e70076
Erosive tooth wear: what are UK undergraduates being taught?	BDJ 2026; 240(9): 613-618
Interventions for tooth wear – is there a ‘best’ way? [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2026; 240 (7): 459-464
Randomized clinical trial on the performance of direct and indirect restorations in adults with severe tooth wear: a pilot study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2026; 165: 106268
The generated restorative space concept: a digitally guided preparation protocol for restoring the vertical dimension of occlusion in patients with tooth wear [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2025; online 20 Dec: jerd.70074
Location of the wear, interdisciplinary workflow and therapeutic approach for tooth wear: LIT classification [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2025; early view: online August 26th
Preventing dentin erosion with silver diamine fluoride and salivary pellicle: an in vitro study	Clin Oral Investig 2024; 28: 577
Risk factors or indicators for dental caries and tooth wear and their relative importance in adults according to age [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dentistry 2024; 147: 105092
The survival and clinical performance of anterior composite resin restorations and posterior indirect and cast restorations used to treat generalised tooth wear	BDJ 2024; 237(3): 203-211
Restoring a smile: full-mouth rehabilitation of an elderly patient (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2024; 51 (6): 412-16
Patient preventive advice to mitigate signs and symptoms of tooth wear (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2024; 51 (6): 422-6



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Part 1: Interdisciplinary management of the worn or broken-down dentition and the "digilog" workflow for definitive restorations [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2024; 19(Suppl): S20-S49
Myocentric relation in an additive esthetic rehabilitation within a fully digital workflow [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2024; 19(1): 74-90
A conservative full-mouth ceramic rehabilitation for a severely worn dentition [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2023; 18(4): 366-376
Anamnestic risk factors for erosive tooth wear: Systematic review, mapping, and meta-analysis	J Dentistry 2024; 144: 104962
Inter- and intra-variability in tooth wear progression at surface-, tooth- and patient-level over a period of three years: A cohort study: Inter- and intra-variation in tooth wear progression	J Dentistry 2023; 138: 104693
Association between salivary characteristics and tooth wear: A systematic review and meta-analysis	J Dentistry 2023; 138: 104692
Treatment of localized anterior toothwear with composite restorations at an increased occlusal vertical dimension (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (10): 814-17
Extrinsic and intrinsic chemical factors relating to tooth wear (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (10): 819-24
Tooth wear: intrinsic and extrinsic mechanical factors (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (10): 826-32
Full mouth restorative rehabilitation of the generalized worn dentition: a step-by-step approach to treatment (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (10): 834-40
Techniques for the restorative management of localized and generalized tooth wear (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (10): 842-56
Multidisciplinary management of advanced complexity tooth wear cases: patient needs beyond the direct and indirect restorations dichotomy (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (10): 858-67
Longevity and performance of materials used for the restorative management of tooth wear: a review (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (10): 877-83
Tooth wear in children: prevalence, presentation and prevention (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (10): 884-9
Monitoring tooth wear (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (10): 891-6



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Intraoral scanner-based monitoring of tooth wear in young adults: 24-month results [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2023; 27 (6): 2775-85
The longevity of tooth-coloured materials used for restoration of tooth wear: an evidence-based approach [can be accessed on DOSS free by logging in on this page]	Primary Dent J 2023; 12(3): 43-53
Perception of oral health related quality of life and orofacial aesthetics following restorative treatment of tooth wear: A five-year follow-up	J Dentistry 2023; 136: 104626
Treatment planning for patients with tooth wear [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 235 (3): 190-6
Prevalence and association of gastroesophageal reflux disease and dental erosion: An overview of reviews [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2023; (133): 104520
Influence of different ultra-soft toothbrushes on erosive toothwear [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2023; (132): 104502
Clinical factors to consider in definitive treatment planning for patients with tooth wear [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 234: 375-84
Occlusal records in the production of mounted study casts for tooth wear planning and management	BDJ 2023; 234: 385-92
Indications for the use of direct composite restorations in the management of tooth wear [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 234: 395-9
Clinical considerations in the application of direct composite for tooth wear [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 234: 400-5
The use of the monolithic ceramic and direct monolithic composite in the aesthetic rehabilitation of tooth wear [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 234: 406-12
Rehabilitating a severely worn dentition with removable prosthodontics	BDJ 2023; 234: 413-21
Relationships between tooth wear, bruxism and temporomandibular disorders [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 234: 422-6
Digital workflows for the management of tooth wear [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 234: 427-31
Epidemiology, aetiology and prevention of tooth wear [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 234: 439-44



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Gastrointestinal conditions related to tooth wear	BDJ 2023; 234: 451-4
Managing tooth wear with respect to quality of life: an evidence-based decision on when to intervene	BDJ 2023; 234: 455-8
The opinions of GDPs on the challenges of managing tooth wear in primary dental care	BDJ 2023; 234: 459-62
Monitoring of erosive tooth wear: what to use and when to use it	BDJ 2023; 234: 463-7
Three-point sectional-cast digital method for transferring the interocclusal relationship for full-mouth rehabilitation of worn dentition [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32 (3): 273-277
When (and when not) to use the Dahl Concept [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 234: 155-64
Pressable lithium disilicate ceramic versus CAD/CAM resin composite restorations in patients with moderate to severe tooth wear: Clinical observations up to 13 years	J Esthet Restor Dent 2023; 35 (1): 116-128
Prevalence of dental attrition and its relationship with dental erosion and salivary function in young adults [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2023; 54 (2): 168-175
Accuracy of the intraoral scanner for detection of tooth wear	Int Dent J 2023; 73(1): 56-62
Posterior Dahl: A minimally invasive method for the treatment of localized posterior tooth wear [can be accessed on DOSS free by logging in on this page]	J Adhes Dent 2023; 25 (1): 31-38
Full mouth oral rehabilitation of a severely worn dentition based on a fully digital workflow [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35(4): 596-608
Prevalence of tooth wear and associated factors: A birth cohort study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2023; (128): 104386
Deterioration of anterior resin composite restorations in moderate to severe tooth wear patients: 3-year results	Clin Oral Investig 2022; 26 (12): 6925–6939
A 5-year observation of the Dahl principle to manage localized anterior tooth wear (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2022; 49 (9): 732-6
Association between gastro-oesophageal reflux disease and dental erosion in children: A systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2022; 125: 104247
Tooth wear and oral-health-related quality of life in dentate adults [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2022; 125: 104269



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Presentation and management of mandibular anterior tooth wear (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2022; 49 (7): 569-74
Risk prediction models for erosive wear in preschool-aged children: a prospective study	BMC Oral Health 2022; 22: Art 312
Associated risk factors with quantitative erosive tooth wear progression [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2022; 123: 104179
Agreement between two common tooth wear indices: Guidance on indications for use	J Dent 2022; 122: 104126
Fatigue resistance of composite resins and glass-ceramics on dentin and enamel [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2022; 127 (4): 593-8
The Dahl concept: best evidence consensus statement [Accessible from the Wiley link on this page]	J Prosthodont 2022; 31 (3): 196-200
Safety and in situ antierosive effect of CaneCPI-5 on dental enamel [can be accessed on DOSS free by logging in on this page]	J Dent Res 2021; 100 (12): 1344-1315
Three-dimensional surface texture characterization of in situ simulated erosive tooth wear [can be accessed on DOSS free by logging in on this page]	J Dent Res 2021; 100 (11): 1236-1242
Adhesive management of anterior tooth wear in combination with the Dahl Concept--a 27-month observational case series (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (6): 594-608
Tooth wear and socioeconomic status in childhood and adulthood: Findings from a 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 2021; 115: 103827
Comparison of metrology created by profilometry and digital microscopy on polished dentine in an erosion/abrasion model [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; 114: 103831
Vitamin E: A potential preventive approach against dental erosion-an <i>in vitro</i> short-term erosive study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (113): 103781
Progress and limitations of current surface registration methods when measuring natural enamel wear [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (112): 103738
Clinical performance of direct composite resin restorations in a full mouth rehabilitation for patients with severe tooth wear: 5.5-year results	J Dent 2021; (112): 103743



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Randomized controlled trial on the performance of direct and indirect composite restorations in patients with severe tooth wear [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dental Materials 2021; 37 (11): 1645-54
Quality of life and other psychological factors in patients with tooth wear [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2021; 231 (1): doi.org/10.1038/s41415-021-3168-8
The effect of pre-treatment levels of tooth wear and the applied increase in the vertical dimension of occlusion (VDO) on the survival of direct resin composite restorations	J Dent 2021; (111): 103712
A novel non-destructive technique for qualitative and quantitative measurement of dental erosion in its entirety by porosity and bulk tissue-loss	J Dent 2021; (110): 103688
Activated charcoal toothpastes do not increase erosive tooth wear [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (109): 103677
Full-mouth adhesive rehabilitation of a severe case of erosion treated with v-shaped veneers [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(3): 422-431
Bioavailable gluconate chelated stannous fluoride toothpaste meta-analyses: Effects on dentine hypersensitivity and enamel erosion	J Dent 2021 (105): 103566
Tooth wear: best evidence consensus statement [Accessible from the Wiley link on this page]	J Prosthodont 2021; 30 (S1): 20-5
Contemporary diagnosis and management of dental erosion	J Esthet Restor Dent 2021; 33(1): 78-87
Digital workflow for the rehabilitation of the excessively worn dentition [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2021; 16(1): 50-74
Salivary pellicle modification with polyphenol-rich teas and natural extracts to improve protection against dental erosion [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021 (105): 103567
Interplay between different manual toothbrushes and brushing loads on erosive tooth wear [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021 (105): 103577
Erosive assessment of dry mouth lozenges and tablets on enamel and dentin [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021 (105): 103496
Protective effect of anti-erosive solutions enhanced by an aminomethacrylate copolymer [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021 (105): 103540



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The interrelationship between xerogenic medication use, subjective oral dryness and tooth wear [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (104): 103542
A change of erosive potential of apple and orange juice at different dilution	Swis Dent J 2020; 130 12-17
Recommendations and guidelines for dentists using the basic erosive wear examination index (BEWE)	Br Dent J 2020; 228 (3) 153-157
An investigation into how general dental practitioners in Leeds manage complex tooth wear cases	Br Dent J 2020; 228 (5) 366-370
Terminology of erosive tooth wear: consensus report of a workshop organised by the ORCA and the Cariology research group of the IADR	Caries Res 2020; 54: 2-6
A systematic review of dietary acids and habits on dental erosion in adolescents [can be accessed on DOSS free by logging in on this page]	International Journal of Paediatric Dentistry 2020; 30(6): 713-733
Diagnosing tooth wear with the TWES 2.0 in dental practice [can be accessed on DOSS free by logging in on this page]	Journal of Craniomandibular Function 2020; 12(3): 253-272
The Tooth Wear Evaluation System (TWES): new insights, further developments [can be accessed on DOSS free by logging in on this page]	Journal of Craniomandibular Function 2020; 12(2): 133-143
Facts and fallacies about restorative philosophies for the management of the worn dentition (request using https://www.smartsurvey.co.uk/s/PJHMY/)	Primary Dental Journal 2020; 9(1): 27-31
Does delayed toothbrushing after the consumption of erosive foodstuffs or beverages decrease erosive tooth wear? A systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Clin Oral Investig 2020; (24): 4169-4183
Erosive potential of soy-based beverages on dental enamel	Acta Odonta Scandinavica 2019; 17 (5) 340-346
Monitoring erosive toothwear: BEWE, a simple tool to protect patients and the profession	Br Dent J 2019; 226 (12) 930-932
Wear of direct resin composites and teeth: considerations for oral rehabilitation	Eur J Oral Science 2019; 127 156-161
Clinical presentation of two phenotypes of tooth wear patients	J Dent 2019; 86 60-68
The use of direct resin composite restorations in the management of localized anterior tooth wear: a clinical update part 1	Dent Update 2019; 46: 708-720
The use of indirect resin composite restorations in the management of localized anterior tooth wear: a clinical update part 2	Dent Update 2019; 46: 812-816
Randomised study of the effects of fluoride and time on situ remineralisation of acid-softened enamel	Clin Oral Investig 2019; 23: 4455-4463



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[The sensitivity of digital intraoral scanners at measuring early erosive wear](#) [free to members on Science Direct. If you do not have a login email library@bda.org to request one]

J Dent 2019; 81 39-42

Minimally invasive adhesive rehabilitation for a patient with tooth erosion: seven-year follow-up (request using <https://www.smartsurvey.co.uk/s/PJHMV/>)

Oper Dent 2019; 44 (1) E45-E57