What did you think of this package?

CARIES PREVENTION

Dietary advice in dental practice for young adolescents to prevent dental caries: a scoping review	Int J Paediatr Dent 2026; 36(6): 783-795
Caries prevention with 1,000-ppm fluoride toothpaste in preschool children: a 24-month cluster-randomized controlled trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dentistry 2026; online 30 Sept: Art 107086
Remineralization of early caries lesions by calcium hypophosphite in vitro: a surface microhardness study	BDJ Open 2026; 12: 47
Supervised toothbrushing programmes in England: a national survey and multi-site case study	BDJ (2026). https://doi.org/10.1038/s41415-026-9526-9
Caries prevention in permanent teeth - basic recommendations of the German S 3 guideline	Clin Oral Investig 2026; 30: 182
Fluoride varnish for caries prevention in preschoolers: an overview of reviews	Commun Dent Oral Epidemiol 2026; 54(2): 203-219
Japan's four-decade natural experiment in early childhood caries: a perspective on prevention pathways beyond fluoride	Int Dent J 2026; 76(3): 109473
A multimodal model for caries screening using intraoral images and questionnaires	Int Dent J 2026; 76(2): 109420
Effectiveness of silver diamine fluoride in preventing and arresting dental caries in pediatric dentistry	Dent Res J 2026; 23(1): 2
Evaluation of the antibacterial efficacy of diode laser and zinc oxide nanoparticles as cavity disinfectants following partial caries removal: a randomized controlled clinical trial	BDJ 2025; 11: 96
The Bangkok Declaration, DOHaD concepts and early childhood caries: the use of teledentistry for prevention [Log in to the BDA home page and follow the link to the BDJ Portfolio to access]	BDJ (2025). https://doi.org/10.1038/s41415-025-9111-7
Effectiveness of mouth rinses on caries prevention and arrest: an umbrella review [Log in to the BDA home page and follow the link to the BDJ Portfolio to access]	EBD 2025; 26: 179
Supervised toothbrushing programs: evaluating impact, barriers, and facilitators – a mixed-method umbrella review [Log in to the BDA home page and follow the link to the BDJ Portfolio to access]	EBD 2025; 26: 176-177
User evaluation of mobile application for dental caries management in children and adolescents [Accessible from the Wiley link on this page]	Int J Dent Hyg 2025; online 10 Nov doi.org/10.1111/idh.70004
How did CariesCare International perform under pandemic conditions in children? A one-year, multicentre, single-group, interventional study	BDJ (2025). https://doi.org/10.1038/s41415-025-8640-4

Last Updated: 13 November 2026

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Topical fluoride in preventing occlusal caries in children in a fluoridated area: a randomized clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Dent Res 2025; online 16 Aug: doi 10.1177/00220345251355260
'Feeling more like a mechanic' – A qualitative study on experiences of caries prevention to patients with recurrent cavities among experienced dentists	Acta Odontol Scand 2024; 83: 603-610
Topical silver diamine fluoride (SDF) for preventing and managing dental caries in children and adults	Cochrane Database of Syst Rev 2024, Issue 11. Art. No.: CD012718
Behaviour change intervention (education and text) to prevent dental caries in secondary school pupils: BRIGHT RCT, process and economic evaluation	Health Technol Assess 2024; 28 (52): doi.org/10.3310/JQTA2103
Finding the person behind caries disease: The dental caregivers' experiences of empowering patients to implement beneficial behavioral changes	J Dentistry 2024; 145: 104990
Preventive management of carious lesions: from non-invasive to micro-invasive operative interventions [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2024; 236(8): 603-610
Effect of Er:YAG laser irradiation on preventing enamel caries: a systematic review and meta-analysis	Int Dent J 2024; online 20 Feb doi.org/10.1016/j.identj.2024.01.022
Health professionals' recommendations on the use of fluoride varnish for caries prevention in preschool children [Accessible from the Wiley link on this page]	Int J Paediatr Dent 2024; 34(1): 11-25
A remineralizing and antibacterial coating for arresting caries [can be accessed on DOSS free by logging in on this page]	J Dent Res 2023; 102(12): 1315-1325
Antibacterial Activity of a Lysin LysP53 against Streptococcus mutans [can be accessed on DOSS free by logging in on this page]	J Dent Res 2023; 102(11): 1231-1240
Factors perceived by health professionals to be barriers or facilitators to caries prevention in children: a systematic review	BMC Oral Health 2023; 23: Art 767
Caries prevention using silver diamine fluoride: a 12-month clinical trial	Int Dent J 2023; 73 (5): 667-73
School-based caries prevention and the impact on acute and chronic student absenteeism	J Am Dent Assoc 2023; 154 (8): 753-9
The effect of a lozenge combining prebiotic arginine and probiotics on caries increment in children during 10–12 months, a randomized clinical trial	J Dent 2023; (135): 104599
Novel bioactive dental restorations to inhibit secondary caries in enamel and dentin under oral biofilms [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2023; (133): 104497
Leadership, work environment and caries prevention - what is good for the staff, is also good for the patients	Acta Odontol Scand 2023; 81 (3): 196-201

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The environmental impact of community caries prevention - part 1: fluoride varnish application	BDJ 2022; 233: 287-94
The environmental impact of community caries prevention - part 2: toothbrushing programmes	BDJ 2022; 233: 295-302
The environmental impact of community caries prevention - part 3: water fluoridation [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2022; 233: 303-7
Cost-effectiveness of probiotics and fluoride varnish in caries prevention in preschool children [Accessible from the Wiley link on this page]	J Pub Health Dent 2022; 82 (3): 280-8
Motivational interviewing versus conventional caries prevention strategies in high-caries-risk children and families: a non-randomised trial [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2022; 232: doi.org/10.1038/s41415-022-4341-4
Effect of a school-based fluoride mouth-rinsing programme on dental caries	Int Dent J 2022; 72 (4): 506-11
Screening and interventions to prevent dental caries in children younger than 5 years - updated evidence report and systematic review for the US Preventive Services Task Force	JAMA. 2021; 326(21): 2179–2192
Understanding dental caries as a non-communicable disease	BDJ 2021; 231: 749-53
Dental Policy Lab 1 - towards a cavity-free future	BDJ 2021; 231: 754-8
Dental Policy Lab 2 - towards paying for health in dentistry	BDJ 2021; 231: 759-63
Dental Policy Lab 3: towards oral and dental health through partnership	BDJ 2021; 231: 764-8
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Proximal caries infiltration – Pragmatic RCT with 4 years of follow-up	J Dent 2021; (111): 103733
Effect of TiF_4/NaF and chitosan solutions on the development of enamel caries under a microcosm biofilm model [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (111): 103732
A novel dual-action antimicrobial peptide for caries management [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (111): 103729
A cost minimisation analysis of two dental sealing methods in an outreach dental program [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (110): 103687

Front-of-package food labeling to reduce caries: Economic evaluation [can be accessed on DOSS free by logging in on this page]	J Dent Res 2021; 100(5): 472-478
The evaluation of different treatments of incipient caries lesions: an in situ study of progression using fluorescence-based methods (request using https://www.smartsurvey.co.uk/s/PJHMV/) [Not included in the loan package]	Oper Dent 2021; 46(1): 87-99
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Remineralization potential and caries preventive efficacy of CPP-ACP/Xylitol/Ozone/Bioactive glass and topical fluoride combined therapy versus fluoride mono-therapy – a systematic review and meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Acta Odont Scand – online 16 Jan 2021
Prevention and management of periodontal diseases and dental caries in the older adults [can be accessed on DOSS free by logging in on this page]	Periodontology 2000; 2020; 84: 69-83
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Dental RECUR randomized trial to prevent caries recurrence in children [can be accessed on DOSS free by logging in on this page]	J Dent Res 2020; 99 (2): 168-74
Clinical trials with herbal products for the prevention of dental caries and their quality: a scoping study	Biomolecules 2019; 9: 884
Comparative efficacy of a hydroxyapatite and a fluoride toothpaste for prevention and remineralization of dental caries in children	BDJOpen 2019; 5: 18
Motivational interviewing effects on caries prevention in children differ by income: a randomized cluster trial [can be accessed on DOSS free by logging in on this page]	Community Dent Oral Epidemiol 2019; 47: 477-84
Prevention in the context of caries-related extractions under general anaesthesia: an evaluation of the use of sealants and other preventive care by referring dentists [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2019; 227 (6): 489-95
The effect of silver diamine fluoride in preventing caries in the primary dentition: a systematic review and meta-analysis	Caries Research 2019; 53: 24-32
Promoting parenting strategies to improve tooth brushing in children: design of a non-randomised cluster-controlled trial	BMC Oral Health 2019; 19: 210
Clinical effectiveness and cost-effectiveness of oral-health promotion in dental caries prevention among children: systematic review and meta-analysis	Int J Env Res Pub Health 2019; (16): 2668
Motivational interviewing managing dental caries in children (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Update 2019; (46): 686-692

Fluoridated water modifies the effect of breastfeeding on dental caries [can be accessed on DOSS free by logging in on this page]	J Dent Res 2019; (98): 755-762
The prevention and management of distal cervical caries of the mandibular second molars (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Update 2019; (46): 406-410
A century of change towards prevention and minimal intervention dentistry [can be accessed on DOSS free by logging in on this page]	J Dent Res 2019; (98): 611-617
Clinical evaluation of two different prevention programs in adults depending on their caries risk profile: one-year results (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2019; (44): 127-137
Economic evaluation of an expanded caries-preventive targeting program targeting toddlers in high-risk areas in Sweden [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2019; (77): 303-309
Prenatal oral health care and early childhood caries prevention: A systematic review and meta-analysis	Caries Res 2019; Jan 10 [Epub ahead of print] doi: 10.1159/000495187
The potential ecological effects of casein phosphopeptide-amorphous calcium phosphate in dental caries prevention [can be accessed on DOSS free by logging in on this page]	Aust Dent J 2019; 64(1): 66-71
The Monitor Practice Program: implications for dentistry and dental education [can be accessed on DOSS free by logging in on this page]	Aust Dent J 2019; 64(2): 193-198
Modifying dietary risk behaviors to prevent obesity and dental caries in very young children: results of the Baby Steps to Health pediatric dental pilot [can be accessed on DOSS free by logging in on this page]	J Pub Health Dent 2019; 79(3): 207-214
Caries identification, management and prevention in a unique model program: a report	CDA J 2019; 47(1): 57-9
Dental caries prevention in children and adolescents: a systematic quality assessment of clinical practice guidelines [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2018; 22: 3129-41
Deciduous dentition approximal caries lesion progression and regression following preventive treatment: literature review [can be accessed on DOSS free by logging in on this page]	Aust Dent J 2018; 63: 422-8
Prevention of dental caries as a non-communicable disease [can be accessed on DOSS free by logging in on this page]	Eur J Oral Sci 2018; 126 (suppl 1): 19-25

A systematic review of the effects of supervised toothbrushing on caries incidence in children and adolescents [can be accessed on DOSS free by logging in on this page]	Int J Paediatr Dent 2018; (28): 3-11
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Oral health behaviours of parents and young children in a practice-based caries prevention trial in Northern Ireland [can be accessed on DOSS free by logging in on this page]	Comm Dent Oral Epidemiol 2018; (46): 251-257
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Antimicrobials in caries prevention (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Clin Dent Rev 2017; (1): 11

Resin infiltration of caries in primary molars in a community setting: 24-month randomized controlled trial findings (request using https://www.smartsurvey.co.uk/s/PJHMV/)	JDR Clin Translation Res 2017; 2 (3): 287-94
Cost-effectiveness of caries prevention in practice: a randomized controlled trial [can be accessed on DOSS free by logging in on this page]	J Dent Res 2017; 96 (8): 875-80
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Effectiveness of xylitol in reducing dental caries in children [can be accessed on DOSS free by logging in on this page]	Ped Dent 2017; 39 (2): 103-10
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