



Addressing the UK's dental crisis: the role of behaviour change and evidence-based interventions powered by partnerships [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2025; 238 (6): 388-389
Effect of planning interventions on parent supervised oral health behaviors in primary school-age children: a randomized controlled trial [can be accessed on DOSS free by logging in on this page]	Quint Int 2024; 55 (5): 372-8
Change in parental knowledge and beliefs about early childhood dental caries following a pragmatic community-based trial [Accessible from the Wiley link on this page]	J Pub Health Dent 2024; online 29 Apr doi.org/10.1111/jphd.12620
Effectiveness of various methods of educating children and adolescents for the maintenance of oral health: A systematic review of randomized controlled trials [Accessible from the Wiley link on this page]	Int J Paediatr Dent 2024; 34(3): 229-245
The importance of family oral health education in promoting children's oral health [Guest editorial]	J Dent Hyg 2024; 98(1): 4-5
Health education [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2024; 236(3): 181-185
The role of orthodontic societies online and on social media: Insights from UK campaigns [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Semin Orthodont 2023; 29 (4): 367-76
Oral health promotion among individuals with intellectual disabilities: a systematic review	Eur J Dent 2023; online 19 May 10.1055/s-0043-1768151
A randomised controlled trial evaluating the impact of oral health advice on gingival health using intra oral images combined with a gingivitis specific toothpaste [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dentistry 2023; 131: 104472
Efficacy of tooth brushing via a three-dimensional motion tracking system for dental plaque control in school children: a randomized controlled clinical trial	BMC Oral Health 2022; 22: Art 626
Health visiting teams and children's oral health: a scoping review	BMC Oral Health 2022; 22: Art 594
'It's their mouth at the end of the day': dental professionals' reactions to oral health education outcomes	BDJ 2022; 233: doi.org/10.1038/s41415-022-4978-z
Developing an oral hygiene education song for children and teenagers in Nigeria	Int Dent J 2022; online 30 July doi.org/10.1016/j.identj.2022.06.008
Can mHealth promotion for parents help to improve their children's oral health? A systematic review	J Dentistry 2022; 123: 104185
Barriers and enablers in the implementation and sustainability of toothbrushing programs in early childhood settings and primary schools: a systematic review	BMC Oral Health 2022; 22: Art 242



Effectiveness of family-centered oral health promotion on toddler oral health in Hong Kong [can be accessed on DOSS free by logging in on this page]	J Dent Res 2022; 101 (3): 286-294
A cross-sectional study of exposure across social media platforms for the British Orthodontic Society retention awareness campaign: #HoldthatSmile	J Orthod 2022; 49 (1): 56-63
Mass media campaigns for the promotion of oral health: a scoping above review	BMC Oral Health 2022; 22: Art 182
Relationship between dental experiences, oral hygiene education and self-reported oral hygiene behavior	PLoS ONE 2022; 17 (2): e0264306
A pilot study to evaluate the impact of digital imaging on the delivery of oral hygiene instruction [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dentistry 2022; 118: 104053
The effectiveness of behaviour change interventions delivered by non-dental health workers in promoting children's oral-health: a systematic review and meta-analysis	PLoS ONE 2022; 17 (1): e0262118
Acceptability of the Brushing Reminder 4 Good oral Health (BRIGHT) trial intervention: a qualitative study of perspectives of young people and school staff	BMC Oral Health 2022; 22: Art 44
Delivery of a multi-focus public health intervention in the paediatric emergency department: a feasibility and acceptability pilot study	BMJ Open 2021; 11: e047139. doi: 10.1136/bmjopen-2020-047139
Development of a secondary school-based digital behaviour change intervention to improve tooth brushing	BMC Oral Health 2021; 21: Art 546
‘Don’t forget the mouth!’: a process evaluation of a public oral health project in community-dwelling frail older people	BMC Oral Health 2021; 21: Art 536
Evaluating mechanisms of change in an oral hygiene improvement trial with older adults	BMC Oral Health 2021; 21: Art 362
Reduction of hsCRP levels following an Oral Health Education Program combined with routine dental treatment [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (110): 103686
"Strong Teeth": an early-phase study to assess the feasibility of an oral health intervention delivered by dental teams to parents of young children	BMC Oral Health 2021; 21: 267
The effectiveness of a board game-based oral hygiene education program on oral hygiene knowledge and plaque index of adults with intellectual disability: a pilot study	Int J Environ Res Public Health 2021; 18(3): 946
A multilevel analysis of the importance of oral health instructions for preventing tooth loss: The 8020 Promotion Foundation Study of Japanese Dental Patients	BMC Oral Health 2020; 20: 328



Co-design of an oral health promotion animated film with families in the South of England [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2020; (228): 164-170
Changes in young children's oral health-related behaviours and caregiver knowledge: A cluster randomized controlled trial in Brazil [Accessible from the Wiley link on this page]	Comm Dent Oral Epidemiol 2020; (48): 81-87
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 2019; (99): 168-174
An interactive parent-targeted text messaging intervention to improve oral health in children attending urban pediatric clinics: Feasibility randomized controlled trial [can be accessed on DOSS free by logging in on this page]	Pediatr Dent 2019; (41): 299-303
A qualitative exploration of promoting oral health for infants in vulnerable families [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (227): 137-142
A little trip to the dentist [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ Team 2019; (6): 12-15
Oral health knowledge, attitude and behaviour of dental students in a private university	BDJ Open 2019; (5): 16
Advice on running a 'TOOTH NIGHT' [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (227): 251-252
Influence of a smartphone application on the oral health practices and behaviors of parents of preschool children [can be accessed on DOSS free by logging in on this page]	J Dent Hyg 2019; (93): 6-14
Periodontal screening during an oral public health promotion campaign: a study among health consumers	Int Dent J 2019; (69): 289-294
Promoting parenting strategies to improve tooth brushing in children: design of a non-randomised cluster controlled trial	BMC Oral Health 2019; (19): 210
The impact of motivational interviewing on communication of patients undergoing periodontal therapy [Accessible from the Wiley link on this page]	J Clin Periodontol 2019; (46): 740-750
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The DIKW pathway: a route to effective oral health promotion? [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (226): 897-901



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The availability and characteristics of patient-focused oral hygiene apps [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (226): 600-604
A storytelling intervention reduces childhood caries risk behaviors among American Indian and Alaska Native mothers in Northern California [Accessible from the Wiley link on this page]	J Pub Health Dent 2019; Apr 23. doi: 10.1111/jphd.12318. [Epub ahead of print]
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Effectiveness of oral health education on oral hygiene and dental caries in schoolchildren: systematic review and meta-analysis [Accessible from the Wiley link on this page]	Comm Dent Oral Epidemiol 2018; (46): 30-37
Can oral health education be delivered to high-caries-risk children and their parents using a computer game? – a randomised controlled trial [Accessible from the Wiley link on this page]	Int J Paediatr Dent 2017; (27): 476-485
The impact of education on dental health – ways to measure causal effects [Accessible from the Wiley link on this page]	Comm Dent Oral Epidemiol 2017; (45): 485-495
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The effect of dental health education on pregnant women's adherence with toothbrushing and flossing – a randomized control trial [Accessible from the Wiley link on this page]	Comm Dent Oral Epidemiol 2017; 45: 469-477
Oral health programmes in indigenous communities worldwide—lessons learned from the field: a qualitative systematic review [Accessible from the Wiley link on this page]	Comm Dent Oral Epidemiol 2017; 45: 389-397
Contemporary perspective on the role of community pharmacists in oral health promotion (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Perspectives in Public Health 2017; 137(6): 311-313
Perception of complete visually impaired children to three different oral health education methods: a preliminary study [can be accessed on DOSS free by logging in on this page]	J Clin Pediatr Dent 2017; 41(4): 266-269
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Evaluation of tablet PC as a tool for teaching tooth brushing to children	European Journal of Paediatric Dentistry 2016; (17): 327-331
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A review of approaches for dental practice teams for promoting oral health [Accessible from the Wiley link on this page]	Community Dent Oral Epidemiol 2016; 44: 313-330
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Cost-effectiveness of an individually tailored oral health educational programme based on cognitive behavioural strategies in non-surgical periodontal treatment [Accessible from the Wiley link on this page]	J Clin Periodontol 2012 <u>39</u> 659-665
When can oral health education begin? Relative effectiveness of three oral health education strategies starting pre-partum (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Comm Dent Health 2012 <u>29</u> 162-167



An assessment of oral health promotion programmes in the United Kingdom [Accessible from the Wiley link on this page]	Eur J Dent Ed 2012 <u>16</u> e19-126
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Bite size oral health promotion (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Update 2010 (Jul/Aug) 382-388
Changes in toothbrushing frequency in relation to changes in oral health-related knowledge and attitudes among children – a longitudinal study [Accessible from the Wiley link on this page]	Eur J Oral Sci 2012 <u>118</u> 284-289
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Effects of an oral health promotion program in people with mental illness [can be accessed on DOSS free by logging in on this page]	J Dent Res 2009 <u>88</u> 648-652
Development and evaluation of an oral health literacy instrument for adults [Accessible from the Wiley link on this page]	Comm Dent Oral Epidemiol 2009 <u>37</u> 451-462
Changes in children's oral health related behaviour, knowledge and attitudes during a 3.4-yr randomized clinical trial and oral health-promotion program [Accessible from the Wiley link on this page]	Eur J Oral Sci 2009 <u>117</u> 390-397
Models for individual oral health promotion and their effectiveness: a systematic review	Aus Dent J 2009 <u>54</u> 190-197
Dental knowledge regarding preventative measures of young adults [can be accessed on DOSS free by logging in on this page]	NYSDJ 2008 60-64
School teachers' knowledge of tooth avulsion and dental first aid before and after receiving information about avulsed teeth and replantation [Accessible from the Wiley link on this page]	Dental Traumatol 2008 <u>24</u> 43-49
Effect of three different dental health preventive programmes on young adult individuals: a randomized, blinded, parallel group, controlled evaluation of oral hygiene behaviour on plaque and gingivitis [Accessible from the Wiley link on this page]	J Clin Periodontol 2007 <u>34</u> 407-415
Oral health counselling in changing schoolchildren's oral hygiene habits: a qualitative study [Accessible from the Wiley link on this page]	Comm Dent Oral Epidemiol 2006 <u>34</u> 419-428
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