



DENTAL ANXIETY IN CHILDREN

How does dental anxiety affect the oral health of adolescents? A regression analysis of the Child Dental Health Survey 2013 [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 227(9): 823-828
The impact of dental anxiety on the oral health of children aged 5 and years: a regression analysis of the Child Dental Health Survey 2013 [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 227(9): 818-822
The effect of the waiting room's environment on level of anxiety experienced by children prior to dental treatment: a case control study	BMC Oral Health 2019; 19: 294
Video modelling and dental anxiety in children. A randomised clinical trial	Eur J Paediatr Dent 2019; (20): 242-246
Effect of a relaxation training exercise on behaviour, anxiety, and pain during buccal infiltration anaesthesia in children: Randomized clinical trial	Int J Paediatr Dent 2019; (29): 596-602
Use of distraction techniques for the management of anxiety and fear in paediatric dental practice: A systematic review of randomized controlled trials	Int J Paediatr Dent 2019; (29): 650-668
Dental anxiety and behavior problems in children attending for dental treatment	J Calif Dent Assoc 2019; 47(8): 523-530
Demystifying behaviour and dental anxiety in schoolchildren during endodontic treatment for primary teeth—controlled clinical trial [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2019; (29): 249-256
The oral health of dentally phobic 12- and 15-year-olds: a descriptive analysis of the 2013 Child Dental Health Survey [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (226): 595-599
Association of temperament with dental anxiety and behaviour of the preschool child during the initial dental visit [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Eur J Oral Sci 2019; (127): 147-155
The oral health of dentally anxious five- and eight-year-olds: a secondary analysis of the 2013 Child Dental Health Survey [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (226): 503-507
Gagging prevalence and its association with dental fear in 4-12-year-old children in a dental setting [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2019; (29): 169-176
The long-term effect of previous dental treatment under general anaesthesia on children's dental fear and anxiety [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2019; (29): 177-184
Does audiovisual distraction reduce dental anxiety in children under local anesthesia? A systematic review and meta-analysis [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Oral Diseases 2019; (25): 416-424
The influence of parenting style on child behaviour and dental anxiety	Pediatr Dent 2018; (40): 327-333



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Children's experiences following a CBT intervention to reduce dental anxiety: one year on [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2018; (225): 247-251
Oral health self-perception, dental caries, and pain: the role of dental fear underlying this association [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paed Dent 2018; 28: 319-25
Psychological intrusion – an overlooked aspect of dental fear	Front Psychol 2018; 9: Art 501
The relationship between children's media habits and their anxiety and behaviour during dental treatment [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Acta Odont Scand 2018; 76 (3): 161-8
Music interventions for dental anxiety	Oral Dis 2018; 24: 300-6
A video eyeglasses/ earphones system as distracting method during dental treatment in children: a crossover randomised and controlled clinical trial	Eur J Paed Dent 2018; 19 (1): 74-9
Development and evaluation of the children's experiences of dental anxiety measure [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paed Dent 2018; 28: 140-51
Dentists' use of validated child dental anxiety measures in clinical practice: a mixed methods study [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paed Dent 2018; 28: 62-70
Internet-based cognitive behavioral therapy for children and adolescents with dental anxiety: open trial	J Med Internet Res 2018; 20 (1): e12
Development of dental anxiety in schoolchildren: a 2-year prospective study [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Comm Dent Oral Epidemiol 2017; (45): 281-288
Evidence of pharmacological and non-pharmacological interventions for the management of dental fear in paediatric dentistry: a systematic review protocol	BMJ Open 2017; 7: e016043
Dental fear / anxiety among children and adolescents. A systematic review	Eur J Paediatr Dent 2017; 18 (2): 121-130
Minimal intervention dentistry for early childhood caries and child dental anxiety: a randomized controlled trial	Aust Dent J 2017; 62: 200-207
Reliability, validity and cutoff score of the intra-oral injection fear scale [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	IntJ Paediatr Dent 2017; (27): 98-107
Children's experiences of dental anxiety [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2017; (27): 87-97
Patient communication scenario: how would you deal with a fearful child?	CDA Essentials 2017; 3(1): 23-24
Influence of oral hygiene knowledge and habits on dental fear in Croatian preschool children	Coll Antropol 2016; (40): 29-33
Cognitive behavioral therapy for children with dental anxiety: a randomised controlled trial	JDR Clin Trans Res 2016; 1 (3) 234-243
Usage of a reward system for dealing with pediatric dental fear	Chinese Med J 2016; 9129): 1935-1938



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Dental anxiety and oral health in 15-year-olds: a repeated cross-sectional study over 30 years	Comm Dent Health 2015; (32): 1-5
Parents' ability to assess dental fear in their six to 10-year-old children	Pediatr Dent 2015; 37 (5): 436-441
An experimental elective report examining and comparing current levels of dental anxiety and disease in child populations in Peru and the UK	SAAD Digest 2015; (31): 16-20
Effect of audiovisual eyeglasses during dental treatment in 5-8 year-old children	Eur J Paediatr Dent 2015; 16 (3): 239-243
Preferences of dentist's attire by anxious and nonanxious Indian children [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	J Dent Child 2015; (82): 97-101
Children and parents' experiences of cognitive behavioural therapy for dental anxiety – a qualitative study [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2015; (25): 317-326
Dental fear and expected effectiveness of destructive coping as predictors of children's uncooperative intentions in dental settings [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2015; (25): 191-198
An investigation into dental anxiety amongst paediatric cardiology patients [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2015; (25): 183-90
Dental fear affects adolescent perception of interaction with dental staff [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Eur J Oral Sci 2014; (122): 339-345
Dental caries is associated with dental fear in childhood: findings from a birth cohort study	Caries Res 2014; (48): 263-270
Children's perspective on the dentist's attire [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2014; (24): 98-103
Managing dental fear and anxiety in pediatric patients: a qualitative study from the public's perspective	Pediatr Dent 2014; 36 (1): 29-33
Assessing children's dental anxiety: a systematic review of current measures [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Comm Dent Oral Epidemiol 2013; (41): 130-142
Cognitive ability and dental fear and anxiety [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Eur J Oral Sci 2013; (121): 117-120
Measuring dental fear using the CFSS-DS. Do children and parents agree? [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2013; (23): 94-100
Child dental anxiety, parental rearing style and referral status of children	Comm Dent Health 2012; (29): 289-292
Understanding children's dental anxiety and psychological approaches to its reduction [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2012 (22) 397-405



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Treatment outcomes and dental anxiety in 18-year-olds with MIH, comparisons with health controls – a longitudinal study [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2011 (22) 85-91
Objective and subjective measures for assessing anxiety in paediatric dental patients	Eur J Paediatr Dent 2011 (12) 39-44
Emotional contagion of dental fear to children: the father's mediating role in parental transfer of fear [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2011 (22) 324-330
Dental anxiety in 6-7 – year-old children treated in accordance with conventional restorative treatment, art and ultra-conservative treatment protocols [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Acta Odontolog Scand 2011 69 410-416
The impact of emotional intelligence and intelligence quotient (IQ) on child anxiety and behavior in the dental setting [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Acta Odontolog Scand 2011 69 202-298
Dental fear in children and adolescents: a comparison of forms of anxiety management practised by general and paediatric dentists [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2011 22 60-67
Can drawing be considered a projective measure for children's distress in paediatric dentistry? [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2011; (21): 1-12
Child fear as measured with the dental subscale of the children's fear survey schedule: the impact of referral status and type informant (child versus parent)	Comm Dent Oral Epidemiol 2010 38 256-266
Empirical evidence of the relationship between parental and child dental fear: a structured review and meta-analysis [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paed Dent 2010; (20): 83-101
Pain and fear in connection to orthodontic extractions of deciduous canines [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paed Dent 2010 20 193-200
Higher-order exploratory factor analysis of the dental subscale of children's fear survey schedule in a Taiwanese population	Community Dent Health 2009 26 183-7
A prospective study of dental anxiety in a cohort of children followed from 5 to 9 years of age [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paed Dent 2009 19 225-32
An evaluation of the PALS after treatment modelling intervention to reduce dental anxiety in child dental patients [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paed Dent 2009 19 233-42
Common use of a fear survey schedule for assessment of dental fear among children and adults [CAN BE ACCESSED ON DOSS FREE UNTIL THE END OF SEPTEMBER 2020]	Int J Paediatr Dent 2008 (18) 70-76
Children's dental anxiety in the United Kingdom in 2003	J Dent 2008 (36) 857-860



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Is it the injection device or the anxiety experienced that causes pain during dental local anaesthesia? Int J Pediatr Dent 2008 (18) 139-145

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Fear of blood, injury, and injections, and its relationship to dental anxiety and probability of avoiding dental treatment among 18-year-olds in Norway Int J Paediatr Dent 2008 (18) 163-169

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