

DAFTAR PUSTAKA

1. Woodmansey KF. The Prevalence of Dental Anxiety in Patients of a University Dental Clinic. *Journal of American College Health*. 2005;54(1):59-61.
2. Do C. Applying the Social Learning Theory to Children with Dental Anxiety. *Journal of Contemporary Dental Practice*. 2004 February 15;5(1).
3. Kent GG, Blinkhorn AS. The nature and causes of anxiety. *The Psychology of Dental Care*. 2nd ed. London: Butterworth-Heinemann Ltd; 1991. p. 55-76.
4. Samorodnitzky GR, Levin L. Self-Assessed Dental Status, Oral Behavior, DMF, and Dental Anxiety. *Journal of Dental Education*. 2005;69(12):1385-9.
5. Economou GC. Dental Anxiety and Personality: Investigating the Relationship Between Dental Anxiety and Self-Consciousness. *Journal of Dental Education*. 2003;67(9):970-80.
6. Hollander J. An Assessment of Dental Fear and Anxiety: Comparing Doctor and Patient Perceptions. *Oral Health*. 2007;97(12):18-26.
7. Anonymous. *Child Development Guide: Eight to Nine Years*. 2006 [cited; Available from: http://www.education.com/reference/article/Ref_Child_Guide_Eight/
8. Anonymous. *Age Level Characteristics Grade 1-6*. 1977 [cited; Available from: <http://www.adventurer-club.org/AdvancedLeadership/AgeLevelCharacteristics.pdf>
9. Oesterreich L. *Ages and Stages - Nine through Eleven Years Olds*. 1995 May 2001 [cited; Available from: www.nncc.org
10. Anonymous. *Positive Parenting Tips for Healthy Child Development: Middle Childhood (9-11 years old)*. 2005 [cited; Available from: <http://www.cdc.gov/ncbddd/child/middlechildhood9-11.htm>
11. Liddell A, Murray P. Age and Sex Differences in Children's Reports of Dental Anxiety and Self-Efficacy Relating to Dental Visits. *Journal Behaviour Science*. 1989;21(3):270-9.

12. Brukiene V, Aleksejuniene J, Balciuniene I. Is dental treatment experience related to dental anxiety? A cross-sectional study in Lithuanian adolescents. *Stomatologija, Baltic Dental and Maxillofacial Journal*. 2006;8(4):108-15.
13. Aartman IHA, Everdingen Tv, Hoogstraten J, Schuurs AHB. Self-report measurements of dental anxiety and fear in children: A critical assessment. *Journal of Dentistry for Children*. 1998;65(4):252-8.
14. Folayan MO, Kolawole KA. A critical appraisal of the use of tools for assessing dental fear in children. *African Journal of Oral Health*. 2004;1(1):54-63.
15. Cuthbert ML, Melamed BG. A screening device: Children at risk for dental fear and management problems. *Journal of Dentistry for Children*. 1982;49:432-6.
16. Berge MT, Veerkamp JSJ, Hoogstraten J, Prins PJM. The Dental Subscale of the Children's Fear Survey Schedule: Predictive Value and Clinical Usefulness. *Journal of Psychopathology and Behavioral Assessment*. 2002;24(2):115-8.
17. Marks HS. The Genesis of Fear and Anxiety in Young Dental Patients. *Journal of Dentistry for Children*. 1978;XLV(4):306-9.
18. Kirkegaard JL. Pedodontics - a clinical approach. In: Koch G, Modeér T, Poulsen S, Rasmussen P, editors. 1st ed. Denmark: Munksgaard; 1991. p. 65-77; 92-106.
19. Al-Madi EM, AbdelLatif H. Assessment of dental fear and anxiety among adolescent females in Riyadh, Saudi Arabia. *Saudi Dental Journal*. 2002;14(2):77-81.
20. Ramzy I, Wallerstein RS. Pain, Fear, and Anxiety — A Study in their Interrelationships. *The Psychoanalytic Study of the Child*. 1958;13:147-89.
21. Atmodiwirjo ET. Dasar-Dasar Psikologik dari Rasa Takut dan Rasa Cemas dalam Perawatan Gigi. *Kursus Penyegar dan Penambah Ilmu Kedokteran Gigi VII dan Lustrum V FKGUI*; 1986; Jakarta; 1986.

22. Anonymous. Dental Anxiety. 4/7/2007 [cited; Available from: <http://www.reference.md/files/D016/mD016854.html>
23. Locker D, Liddell A, Dempster L, Shapiro D. Age of Onset of Dental Anxiety. *Journal of Dental Research*. 1999;78(3):790-6.
24. Sharma PS, Sharma A. Psychological Management of Anxiety in Young Adults. *Journal of Dentistry for Children*. 1976;XLIII(5):321-4.
25. Bear M, Connors B, Paradiso M. *Neuroscience: Exploring the Brain*. 2nd ed. Baltimore: Lippincott Williams and Wilkins; 2001.
26. Gaudio DJD, Nevid JS. Training dentally anxious children to cope. *Journal of Dentistry for Children*. 1991;58(1):31-7.
27. Wright GZ. Psychologic Management of Children's Behaviors. In: McDonald RE, Avery DR, editors. *Dentistry for the Child and Adolescent*. 7th ed. St. Louis: Mosby, Inc.; 2000. p. 34-51.
28. Colares V, Richman L. Factors associated with uncooperative behavior by Brazilian preschool children in the dental office. *Journal of Dentistry for Children*. 2002;69(1,2):87-91.
29. Finn SB. Parent Counseling and Child Behaviour. *Clinical Pedodontics*. 4th ed. Philadelphia: W. B. Saunders Company; 1973. p. 15-31.
30. Klingberg G, Raadal M. Behavior management problems in children and adolescents. In: Koch G, Poulsen S, editors. *Pediatric Dentistry - a clinical approach*. 1st ed. Denmark: Blackwell Munksgaard; 2001. p. 53-70.
31. Chadwick BL, Hosey MT. Child Taming I: This Is What I See, Hear and Feel. *Child Taming: How to Manage Children in Dental Practice*. London: Quintessence Publishing Co. Ltd.; 2003. p. 9-22.
32. Eli I. Dental Fear, Anxiety, and Phobia. *Oral Psychophysiology: stress, pain, and behavior in dental care*. Boca Raton: CRC Press; 1992. p. 61-77.
33. Liddell A, May B. Some characteristics of regular and irregular attenders for dental check-ups. *Journal of Clinical Psychology*. 1984;23(1):19-26.
34. Kleinknecht RA, Bernstein DA. The assessment of dental fear. *Behav Ther*. 1978;9:626-34.

35. Bernstein DA, Kleinknecht RA. Multiple approaches to the reduction of dental fear. *Journal of Behavior Therapy and Experimental Psychiatry*. 1982;13:287-92.
36. Andlaw RJ, Rock WP. Normal development of occlusion. *A Manual of Paedodontics*. 3rd ed. London: Churchill Livingstone; 1992. p. 121-5.
37. Anonymous. Parenting and Child Health - Health Topics - Child development: 10-12 years. 28 October 2008 [cited; Available from: <http://www.cyh.com/HealthTopics/HealthTopicDetails.aspx?p=114&np=122&id=1865>]
38. Klingberg G. Summary of: Pain behaviour and distress in children during two sequential dental visits: comparing a computerised anaesthesia delivery system and a traditional syringe. *British Dental Journal*. 2008;205(1):30-2.
39. Murray P, Liddell A, Donohue J. A longitudinal study of the contribution of dental experience to dental anxiety in children between 9 and 12 years of age. *Journal of Behavioral Medicine*. 1989;12(3):309-20.
40. Sugiyono. *Pengujian Hipotesis Deskriptif (Satu Sampel)*. Statistika untuk Penelitian. 13 ed. Bandung: Alfabeta; 2008. p. 94-116.
41. Kleinknecht RA, Klepac RA, Alexander LD. Origins and Characteristics of fear of dentistry. *Journal of American Dental Association*. 1973;86(842-848).
42. Liddell A, Rabinowitz FM, Peterson C. Relationship Between Age Changes in Children's Dental Anxiety and Perception of Dental Experiences. *Cognitive Therapy and Research*. 1997;21(6):619-31.
43. Kawamura M, Takase N, Sasahara H, Okada M. Teenagers' oral health attitudes and behaviour in Japan: comparison by sex and age group. *Journal of Oral Science*. 2008;50(2):167-74.
44. Liddell A. Personality characteristics versus medical and dental experiences of dentally anxious children. *Journal of Behavioral Medicine*. 1990;13(2):183-94.

45. Amin HE, Hamila NAAA. Dental Anxiety and Its Relationship to Dental and Non-Dental Background Variables among 6-12 Years Old Pedodontic Patients. *Egyptian Dental Journal*. 2004;50:851-63.

