

DAFTAR PUSTAKA

- 'Allo, C. B. B., Lampus, B. S. and Gunawan, P. N. (2016) 'Hubungan perasaan takut anak terhadap perawatan gigi dengan kebersihan gigi dan mulut di RSGM Unsrat Manado', *e-GIGI*, 4(2), pp. 166–170. doi: 10.35790/eg.4.2.2016.13768.
- Abdelmoniem, S. A. and Mahmoud, S. A. (2016) 'Comparative evaluation of passive, active, and passive-active distraction techniques on pain perception during local anesthesia administration in children', *Journal of Advanced Research*, 7(3), pp. 551–556. doi: 10.1016/j.jare.2015.10.001.
- Al-Khotani, A., Bello, L. A. azi. and Christidis, N. (2016) 'Effects of audiovisual distraction on children's behaviour during dental treatment: a randomized controlled clinical trial', *Acta Odontologica Scandinavica*, 74(6), pp. 494–501. doi: 10.1080/00016357.2016.1206211.
- Allani, D. S. and V Setty, D. J. (2016) 'Effectiveness of Distraction Techniques in The Management of Anxious Children in the Dental Operator', *IOSR Journal of Dental and Medical Sciences*, 15(10), pp. 69–73. doi: 10.9790/0853-1510026973.
- Aminabadi, N. A. *et al.* (2016) 'Oral health status, dental anxiety, and behavior-management problems in children with oppositional defiant disorder', *European Journal of Oral Sciences*, 124(1), pp. 45–51. doi: 10.1111/eos.12236.
- Arslan, I., Aydinoglu, S. and Karan, N. B. (2020) 'Can lavender oil inhalation help to overcome dental anxiety and pain in children? A randomized clinical trial', *European Journal of Pediatrics*, 179(6), pp. 985–992. doi: 10.1007/s00431-020-03595-7.
- Aziz, M. *et al.* (2020) 'Audiovisual distraction: A pricking pain reduction modality among ladies receiving intraoral injections', *Journal of the College of Physicians and Surgeons Pakistan*, 30(1), pp. 4–8. doi: 10.29271/jcpsp.2020.01.04.
- Bagattoni, S. *et al.* (2018) 'Effects of audiovisual distraction in children with special healthcare needs during dental restorations: a randomized crossover clinical trial', *International Journal of Paediatric Dentistry*, 28(1), pp. 111–120. doi: 10.1111/ipd.12304.
- Bagattoni, S. *et al.* (2020) 'Effects of audiovisual distraction in children with down syndrome during dental restorations: A randomised clinical trial', *European Journal of Paediatric Dentistry*, 21(2), pp. 153–156. doi: 10.23804/ejpd.2020.21.02.11.
- Barreiros, D. *et al.* (2018) 'Audiovisual distraction methods for anxiety in children

during dental treatment: A systematic review and meta-analysis', 37(September), pp. 2–8. doi: 10.4103/JISPPD.JISPPD.

Bhardwaj, S. S. *et al.* (2018) 'the Effect of Age, Gender and Socio Economic Status on Perceived Dental Anxiety of 4 To 8 Year Old Children', *Annals of Dental Specialty*, 6(4), pp. 424–427.

Cameron, A. C. and Widmer, R. P. (2013) *Handbook of Pediatric Dentistry: Fourth Edition*, *Handbook of Pediatric Dentistry: Fourth Edition*. doi: 10.1016/C2010-0-67187-2.

Campbell, C. (2017) *Dental fear and anxiety in pediatric patients: Practical strategies to help children cope*, *Dental Fear and Anxiety in Pediatric Patients: Practical Strategies to Help Children Cope*. doi: 10.1007/978-3-319-48729-8.

Chapman, H. R. and Kirby-Turner, N. (2018) 'Psychological intrusion - An overlooked aspect of dental fear', *Frontiers in Psychology*, 9(APR), pp. 1–19. doi: 10.3389/fpsyg.2018.00501.

Chaudhary, S., Showkat, I. and Sinha, A. (2019) 'Comparative evaluation of the effectiveness of audio and audiovisual distraction AIDS in the management of anxious pediatric dental patients', *Chronicles of Dental Research*, 8(2), pp. 192–203. doi: 10.4103/0970-4388.160357.

Custódio, N. B. *et al.* (2020) 'Effectiveness of Virtual Reality Glasses as a Distraction for Children During Dental Care', *Pediatric dentistry*, 42(2), pp. 93–102.

Delgado, A. *et al.* (2021) 'Evaluation of children ' s pain expression and behavior using audio visual distraction', (October 2020), pp. 1–8. doi: 10.1002/cre2.407.

Doganer, Y. C. *et al.* (2017) 'Does the trait anxiety affect the dental fear?', *Brazilian Oral Research*, 31, pp. 1–8. doi: 10.1590/1807-3107BOR-2017.vol31.0036.

Dou, L. *et al.* (2018) 'The prevalence of dental anxiety and its association with pain and other variables among adult patients with irreversible pulpitis', *BMC Oral Health*, 18(1), pp. 1–6. doi: 10.1186/s12903-018-0563-x.

Elicherla, S. R. *et al.* (2019) 'Comparative evaluation of the effectiveness of a mobile app (Little Lovely Dentist) and the tell-show-do technique in the management of dental anxiety and fear: a randomized controlled trial', *Journal of Dental Anesthesia and Pain Medicine*, 19(6), p. 369. doi: 10.17245/jdapm.2019.19.6.369.

Enright, A. and Enright, S. (2021) 'Dental anxiety and phobia – Causes , impacts , and treatment', 7, pp. 1–6. doi: 10.15761/DOMR.1000384.

Fakhruddin, K. S., Hisha, E. and El-Damanhoury (2018) 'Behavioral management using sequenced treatment paradigm and audiovisual distraction during dental

- treatment in children with attention deficit/hyperactivity disorder', *European Journal of Dentistry*, 11(4), pp. 192–195. doi: 10.4103/ejd.ejd.
- Febrian, M. E., Adamy, A. and Abdullah, A. (2020) 'Perbandingan efektifitas penggunaan audio visual terhadap penurunan kecemasan anak selama perawatan gigi di TK Pertiwi dan TK Raudhatul Jannah Banda Aceh', (91).
- Felemban, O. M. *et al.* (2021) 'Effect of virtual reality distraction on pain and anxiety during infiltration anesthesia in pediatric patients: a randomized clinical trial', *BMC oral health*, 21(1), p. 321. doi: 10.1186/s12903-021-01678-x.
- Fox, M. A. *et al.* (2019) 'Self-report of pain in young people and adults with spastic cerebral palsy: interrater reliability of the revised Face, Legs, Activity, Cry, and Consolability (r-FLACC) scale ratings', *Developmental Medicine and Child Neurology*, 61(1), pp. 69–74. doi: 10.1111/dmcn.13980.
- Fux-Noy, A. *et al.* (2018) 'Homeopathic Combination before Dental Treatment for Anxiety Reduction in Children - Pilot Study', *J Oral Health Dent.*, 1(1), p. 001.
- Gómez-Polo, C. *et al.* (2021) 'Behaviour and anxiety management of paediatric dental patients through virtual reality: A randomised clinical trial', *Journal of Clinical Medicine*, 10(14). doi: 10.3390/jcm10143019.
- Guinot, F. *et al.* (2021) 'Comparison of active versus passive audiovisual distraction tools on children's behaviour, anxiety and pain in paediatric dentistry: a randomised crossover clinical trial.', *European journal of paediatric dentistry*, 22(3), pp. 230–236. doi: 10.23804/ejpd.2021.22.03.10.
- Gunawan, I., Riyanti, E. and Isfandiary, A. (2018) 'Kombinasi teknik penatalaksanaan tingkah laku pada anak cemas : laporan kasus', *Indonesian Journal of Pediatric*, 1(2), pp. 148–153.
- Hussain, T. *et al.* (2021) 'Dental Anxiety Measurement of Children in Abbottabad Using Audio Visual System', *Pakistan Journal of Medical and Health Sciences*, 15(7), pp. 1633–1636. doi: 10.53350/pjmhs211571633.
- Ibis, S. *et al.* (2019) 'The effects of a maternal personality, children's behavioral characteristics, and parenting styles on the dental anxiety of 3- to 6-year-old children', *Makara Journal of Health Research*, (March 2020), pp. 132–137. doi: 10.7454/msk.v23i3.1030.
- James, J. *et al.* (2021) 'Effectiveness of aromatherapy and music distraction in managing pediatric dental anxiety: A comparative study', *International Journal of Clinical Pediatric Dentistry*, 14(2), pp. 249–253. doi: 10.5005/jp-journals-10005-1911.
- Jodisaputra, R., Wibisono, G. and Wardani, N. (2016) 'Tingkat Kecemasan Pasien

- Odontektomi', *Diponegoro Medical Journal (Jurnal Kedokteran Diponegoro)*, 5(4), pp. 1701–1707.
- Karbandi, S. *et al.* (2020) 'Effect of music therapy and distraction cards on anxiety among hospitalized children with chronic diseases', *Evidence Based Care Journal*, 9(4), pp. 15–22. doi: 10.22038/ebcj.2020.41409.2094.
- Kasimoglu, Y. *et al.* (2020) 'Robotic approach to the reduction of dental anxiety in children', *Acta Odontologica Scandinavica*, 78(6), pp. 474–480. doi: 10.1080/00016357.2020.1800084.
- Kaswindiarti, S. *et al.* (2020) 'Pengaruh Distraksi Virtual Reality Terhadap Perubahan Tekanan Darah Anak Saat Prosedur Anestesi Menggunakan Jet Injektor', *Jurnal Ilmiah Kesehatan Keperawatan*, 16(2), p. 73. doi: 10.26753/jikk.v16i2.500.
- Kemenkes (2018) 'Riset Kesehatan Dasar (RISKESDAS)', *Kementerian Kesehatan RI*, 1(1)
- Khandelwal, D. *et al.* (2018) 'Control of anxiety in pediatric patients using "tell show do" method and audiovisual distraction', *Journal of Contemporary Dental Practice*, 19(9), pp. 1058–1064. doi: 10.5005/JP-JOURNALS-10024-2381.
- Khanduri, N., Singhal, N. and Mitra, M. (2019) 'The prevalence of dental anxiety and fear among 4–13-year-old Nepalese children', 37(September), pp. 345–349. doi: 10.4103/JISPPD.JISPPD.
- Kharouba, J., Peretz, B. and Blumer, S. (2020) 'The effect of television distraction versus Tell-Show-Do as behavioral management techniques in children undergoing dental treatments', *Quintessence International*, 51(6), pp. 486–494. doi: 10.3290/j.qi.a44366.
- Kida Minja, I. and Kokulengya Kahabuka, F. (2019) 'Dental Anxiety and Its Consequences to Oral Health Care Attendance and Delivery', *Anxiety Disorders - From Childhood to Adulthood*. doi: 10.5772/intechopen.82175.
- Klein, U., Manangkil, R. and DeWitt, P. (2015) 'Parents' Ability to Assess Dental Fear in their Six- to 10-year-old Children', *Pediatric dentistry*, 37(5), pp. 436–441.
- Klingberg, G., Raadal, M. and Arnrup, K. (2009) *Pediatric Dentistry A Clinical Approach*.
- Liu, Y. *et al.* (2019) 'Effect of audiovisual distraction on the management of dental anxiety in children: A systematic review', *International Journal of Paediatric Dentistry*, 29(1), pp. 14–21. doi: 10.1111/ipd.12430.
- Mahajan, N. *et al.* (2022) 'Comparative Evaluation of an Audiovisual Distraction

- Aid and Print Format Entertainment on Pain Perception, Anxiety and Children Behavior in the Dental Setting', *International Journal of Clinical Pediatric Dentistry*, 15(1), pp. 54–59. doi: 10.5005/jp-journals-10005-2329.
- Maharani, S. D., Dewi, N. and Wardani, I. K. (2021) 'Pengaruh Manajemen Perilaku Kombinasi Tell-Show-Do dan Penggunaan Game Smartphone Sebelum Prosedur Perawatan Gigi Terhadap Tingkat Kecemasan Dental Anak (Literature Review)', *Dentin Jurnal Kedokteran Gigi*, V(1), pp. 26–31.
- Maharjan, S., Maheswari, B. U. and Maharjan, M. (2017) 'Effectiveness of Animated Cartoon as a Distraction Strategy on Level of Pain among Children Undergoing Venipuncture at Selected Hospital', *International Journal of Health Sciences and Research*, 5(1), pp. 156–164.
- Muzenin, A. R. *et al.* (2022) 'The effectiveness of hypnosis in overcoming dental anxiety', *MEDALI Journal*, 4(March), pp. 31–35.
- Nisa, H., Tedjosongko, U. and Pradopo, S. (2019) 'stimuli audio dan visual untuk mengurangi kecemasan anak saat perawatan gigi', 8(1).
- Oliveira, M. de F. *et al.* (2020) 'Evaluation of child anxiety prior to dental care by means of modified venham picture test, rms pictorial scale and facial image scale tests', *Pesquisa Brasileira em Odontopediatria e Clinica Integrada*, 20, pp. 1–8. doi: 10.1590/pboci.2020.052.
- öst, L. G. and Skaret, E. (2013) *Cognitive Behaviour Therapy for Dental Phobia and Anxiety*, *Cognitive Behaviour Therapy for Dental Phobia and Anxiety*. doi: 10.1002/9781118499825.
- Packyanathan, J. S., Lakshmanan, R. and P, J. (2019) 'Effect of music therapy on anxiety levels on patient undergoing dental extractions', *Journal of Family Medicine and Primary Care*, 8(12), pp. 3854–3860. doi: 10.4103/jfmpc.jfmpc.
- Pande, P. *et al.* (2020) 'Effectiveness of different behavior guidance techniques in managing children with negative behavior in a dental setting: A randomized control study', 37(September), pp. 259–265. doi: 10.4103/JISPPD.JISPPD.
- Patel, H. *et al.* (2015) 'Inter-rater agreement between children's self-reported and parents' proxy-reported dental anxiety', *British Dental Journal*, 218(4), p. E6. doi: 10.1038/sj.bdj.2015.98.
- Pramanto, R., Munayang, H. and Hutagalung, B. S. P. (2017) 'Gambaran Tingkat Kecemasan Terhadap Tindakan Pencabutan Gigi Anak Kelas 5 Di Sd Katolik Frater Don Bosco Manado', *Pharmacon*, 6(4), pp. 201–206. doi: 10.35799/pha.6.2017.17751.
- Ramli, M. (2012) 'Media Teknologi Pembelajaran', *IAIN Antasari Press*, pp. 1–3.
- Rank, R. C. I. C. *et al.* (2017) 'Dental anxiety and behavior in young children

- undergoing different distraction techniques’, *Pesquisa Brasileira em Odontopediatria e Clínica Integrada*, 17(1), pp. 1–11. doi: 10.4034/PBOCI.2017.171.54.
- Rao, D. G. *et al.* (2019) ‘Assessment of Efficacy of Virtual Reality Distraction in Reducing Pain Perception and Anxiety in Children Aged 6–10 Years: A Behavioral Interventional Study’, *International Journal of Clinical Pediatric Dentistry*, 12(6), pp. 510–513. doi: 10.5005/jp-journals-10005-1694.
- Rath, S., Khandelwal, M. and M Setty, R. (2019) ‘Effectiveness of Distraction Techniques in Managing Pediatric Dental Patients’, *International Journal of Clinical Pediatric Dentistry*, 12(1), pp. 18–24. doi: 10.5005/jp-journals-10005-1582.
- Sahiner, N. C. and Bal, M. D. (2016) ‘The effects of three different distraction methods on pain and anxiety in children’, *Journal of Child Health Care*, 20(3), pp. 277–285. doi: 10.1177/1367493515587062.
- Sarapultseva, M. *et al.* (2020) ‘Prevalence of dental fear and anxiety among Russian children of different ages: The cross-sectional study’, *European Journal of Dentistry*, 14(4), pp. 621–625. doi: 10.1055/s-0040-1714035.
- Sharma, K. *et al.* (2016) ‘Relative efficacy of Tell-Show-Do and live modeling techniques on suburban Indian children during dental treatment based on heart rate values: a clinical study’, *Original Research Article J Dent Specialities*, 4(2), pp. 178–182. doi: 10.18231/2393-9834.2016.0016.
- Shetty, S. *et al.* (2019) ‘Effectiveness of Virtual Reality Eyeglasses as a Distraction Aid to Reduce Anxiety among 6–10-year-old Children Undergoing Dental Extraction Procedure’, *International Journal of Clinical Pediatric Dentistry*, 12(4), pp. 297–302. doi: 10.5005/jp-journals-10005-1640.
- Song, J. S. *et al.* (2020) ‘Effects of psychological behaviour management programme on dental fear and anxiety in children: A randomised controlled clinical trial’, *European Journal of Paediatric Dentistry*, 21(4), pp. 287–291. doi: 10.23804/ejpd.2020.21.04.6.
- Soxman, J. A. (2015) *Handbook of Clinical Techniques in Pediatric Dentistry*.
- Sukiman (2012) *Pengembangan Media Pembelajaran*.
- Vaida, S. and Dumitru, M. (2019) ‘Dental anxiety factors and treatments’, *Revista de Psihologie*, 65(4), pp. 309–321.
- Veerkamp, J. S. J., Centrum, A. and Amsterdam, T. (2014) *Predicting dental anxiety . The clinical value of anxiety questionnaires: An explorative study Downloaded from UvA-DARE , the Institutional Repository of the University of Amsterdam (UvA)*.

- Virupaxi, S. G. (2016) 'A comparative study of Filmed Modelling and Tell-Show-Do technique on anxiety in children undergoing dental treatment', *Indian Journal of Dental Advancements*, 08(04), pp. 215–221. doi: 10.5866/2016.8.10215.
- Wells, M. H. *et al.* (2018) 'Usage of behavior guidance techniques differs by provider and practice characteristics', *Pediatric Dentistry*, 40(3), pp. 201–208.
- Zhang, C. *et al.* (2019) 'Does audiovisual distraction reduce dental anxiety in children under local anesthesia? A systematic review and meta-analysis', *Oral Diseases*, 25(2), pp. 416–424. doi: 10.1111/odi.12849.

