



## DAFTAR PUSTAKA

- Abanto J, Vidigal EA, Carvalho TS, Sa SNC de, Bonecker M. 2017. *Factors for Determining Dental Anxiety in Preschool Children with Severe Dental Caries*. Braz Oral Res, Vol. 31:13.
- Aldossary, M. 2018. *Dental Anxiety in Children: A Review of the Contributing Factors*. Journal of Clinical and Diagnostic Research, Vol. 12(4): SG01-SG03.
- American Academy of Pediatric Dentistry. 2021. *Prescribing Dental Radiographs for Infants, Children, Adolescents, and Individuals with Special Health Care Needs*. The Reference Manual of Pediatric Dentistry. Chicago, III: American Academy of Pediatric Dentistry; 258-61.
- Andiprastowo. 2014. Panduan Kreatif Membuat Bahan Ajar Inovatif. Yogyakarta: Pustaka Pelajar.
- Armfield JM., Heaton. 2013. Management of Fear and Anxiety in The Dental Clinic: A Review. Australian: Australian Dental Journal, Vol 58: 390-407.
- Cahyani, M., Widyaningsih, V., Prasetya, H., Simatupang, N. (2024). Effect of “Tell Show Do” Method on Dental Anxiety in Pediatrics Dentistry: A Meta Analysis. IJM. 09(01): 8-17.
- Cameron Angus, Widmer Richard. 2021. Handbook of Pediatric Dentistry. 5<sup>th</sup> ed. Sidney: Mosby Elsevier. Hal: 446.
- 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.
- Chestnutt IG, Gibson J. 2007. *Clinical Dentistry*. 3<sup>rd</sup>. China: Elsevier; 168-173.
- Dahlan, Sopiyudin. 2011. Statistik Untuk Kedokteran dan Kesehatan Edisi 5. Jakarta, Salemba Medika.
- Departemen Pendidikan dan Kebudayaan RI. 1998. Kamus Besar Bahasa Indonesia, Jakarta: PN. Balai Pustaka, Cet. II: 666.
- Eicherla, N. R., Saikiran, K. V., Anchala, K., Eicherla, S. R., & Nuvvula, S. 2024. Evaluation of the effectiveness of *tell-show-do* and ask-tell-ask in the management of dental fear and anxiety: a double-blinded randomized control trial. Journal of dental anesthesia and pain medicine, 24(1), 57–65.



Fathiyya F, Pramanik F, Firman RN. 2019. Kualitas radiografi periapikal dengan teknik paralel di Rumah Sakit Gigi Mulut Universitas Padjajaran. *J Dent Res Student*, Vol. 3(1): 70-4.

Gupta, A., dkk. 2014. *Behaviour Management of an Anxious Child*. Stomatologija. *Baltic Dental and Maxillofacial Journal*; Vol. 16:1.

Hamudeng AM., Saptiana TA. 2018. Metode pengelolaan Tingkah Laku Secara Non-Farmakologi Pada Perawatan Gigi Anak di RSGM Unhas. Makassar: Makassar Dental Journal, Vol 3(2).

Hasanuddin, Siti Hasmi. 2018. Efektivitas pendidikan kesehatan menggunakan media *video* dengan media cerita bergambar terhadap keterampilan menggosok gigi anak usia prasekolah. Makassar: Universitas Islam Negeri Alauddin Makassar, hal 86.

Herdiayati Y, Sasmita IS. 2014. Pendekatan Ideal Pada Anak Dalam Perawatan Gigi. Prosiding temu ilmiah forum dies 55. FKG Unpad.

Jamil, F., Khan, S. Y., & Jindal, M. K. 2023. Effectiveness of Audiovisual Distraction Technique and Filmed *Modeling* on Anxiety and Fear in Pediatric Dental Patients. *International journal of clinical pediatric dentistry*, 16(4), 598–602.

Kaczkurkin, A.N & Foa, E.B. 2015. *Cognitive-Behavioral Therapy for Anxiety Disorders: An Update on The Empirical Evidence*. *Clinical Research*, Vol. 17(3): 337-346.

Kakkar, M, Wahi A, Thakkar R, Vohra I, Shukla AK. 2016. *Prevalence of dental Anxiety in 10-14 years Old Children and Its Implications*. *J Dent Anesth Pain Med*, Vol. 16:199-202.

Kaswindiarti, S & Khotimah, H. T. 2020. "Pengaruh Aromaterapi Jeruk Manis (*Citrus sinensis*) Terhadap Penurunan Tekanan Darah dan Denyut Nadi Anak Usia 6-9 Tahun Pada Kunjungan Pertama ke Dokter Gigi". Surakarta: Jurnal Ilmu Kedokteran Gigi.

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.

Kothari, S & Gurunathan, D. 2019. *Factors influencing anxiety levels in children undergoing dental treatment in an undergraduate clinic*. *Journal of Family Medicine and Primary Care*, Vol. 8:2036-2041.

Limantara G, Dwimega A, Sjahruddin L. 2016. Perbedaan Kecemasan Dental Pada Anak Usia 6 Tahun dan 12 Tahun. Jakarta: Seminar Nasional Cendekiawan 2016.



- Marwansyah, Mahata, E.B, Elianora, D. 2018. Tingkat Kecemasan Pada Anak Dengan Metode *Corah's Dental Anxiety Scale* (CDAS) di Rumah Sakit Gigi dan Mulut Baiturrahmah Padang. Jurnal B-Dent, Vol. 5:20-29.
- Mathius, N. P. N. E., Sembiring, L., dan Rohinsa, M. 2019. Tingkat Kecemasan Dental Anak Usia 7-12 Tahun yang akan Melakukan Ekstraksi Gigi di RSGM Maranatha. Laporan Penelitian: Fakultas Kedokteran Gigi Universitas Maranatha, Hal. 33–42.
- Merdad L, El-Housseiny AA. 2017. *Do children's previous dental experience and fear affect their perceived oral health-related quality of life*. BMC Oral Health, Vol. 17:47.
- Mhaske, V. et al. 2019. Audiovisual *Modeling*: An Efficient, Time-Saving Radiation-Specified Method of Reducing Dental Anxiety in Children Undergoing Panoramic Radiographic Imaging and IOPA Radiographic Imaging. India: Journal of Indian Academy of Oral Medicine and Radiology, Vol (31): 147-51.
- Namankany A. Al, Petrie A, Ashley P. 2015. *Video modeling* for reducing anxiety related to the use of nasal masks place it for inhalation sedation: a randomised clinical trial. J eur arch paediatr dent.
- Nofiyanti D, Choirunnissa, Gracea SR, Diba FS, Cristiany L, Yanuarieska DR. 2023. Factors Influencing Anxiety Levels During Dental Radiographic Examination Among Dental Students. Malaysian: Mal J Med Health Sci 19(5): 161-167.
- Ozdemir, S., Parlakyıldız Gokce, A., & Unver, T. 2020. Simulation of three intraoral radiographic techniques in pediatric dental patients: subjective comfort assessment using the VAS and Wong-Baker FACES Pain Rating Scale. BMC Oral Health, 20.
- Pinkham. 2005. Pediatric Dentistry Infancy Through Adolescence. Text Book of Pediatric Dentistry, 4<sup>th</sup> ed. Elsevier: Chapter (6): 96-107.
- Potter & Perry. (2005). Buku Ajar Fundamental Keperawatan: konsep, proses, dan praktik, volume 1, edisi 4 Jakarta: EGC.
- Prihastari L, Iswara AR, Afiani AG, Ramadhan F, Octaviani M. 2020. *The relationship between dental fear, anxiety and sociodemography in Jakarta, Indonesia*. Jakarta: Majalah Kedokteran Gigi, Vol. 53(4): 175-180.
- Pujiana D and Anggraini S. Hubungan Pola Asuh Orang Tua dengan Penentuan Kebutuhan Dasar Personal Hygiene Anak Usia 6-7 Tahun. Jurnal ‘Aisyiyah Medika. 2019; 3(2): 139-146.



Queiroz, R. 2013. *Fear and/or Anxiety of Children and Parents Associated with The Dental Environment. European Journal of Paediatric Dentistry* 14:269-272.

Ramadhan AZ, Sitam S, Azhari, Epsilawati L. 2019. Gambaran Kualitas dan Mutu Radiografi. Jurnal Radiologi Dentomaksilosial Indonesia, Vol. 3(3): 43-8.

Raseena KT, Jeeva PP, Kumar A, Balachandran D, Anil A, Ramesh R. 2020. *A Comparative Study of Tell-Show-Do Technique with and without The Aid of a Virtual Tool in The Behavior Management of 6–9 Year-old Children: A Nonrandomized, Clinical Trial.* India: *Journal of Indian Society of Pedodontics and Preventive Dentistry:* Vol38 (4): 393-399.

Riksavianti F., Samad R. 2014. Reliabilitas dan validitas dari modified dental anxiety scale dalam versi Bahasa Indonesia (*Reliability and validity of modified dental anxiety scale in the Indonesian version*). Makassar: Dentofasial, Vol 3(13): 145-149.

Sana H., Manal A. 2013. *Dental Anxiety Prevalence and Associated Factors. European Journal of General Dentistry.* :2(3): 270-273.

Sandi N. 2016. Pengaruh Latihan Fisik Terhadap Frekuensi Denyut Nadi. Sport and Fitness Journal: Vol (2): 1-6.

Sharma R, Mahajan N, Thakur S, Kotwal B. 2014. Behavior management strategies in treating children with dental fear. Indian J Dent Scie. Vol 6.

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.

Shim YS, Kim AH, Jeon EY, An SY. 2015. *Dental Fear & Anxiety and Dental Pain in Children and Adolescents; a Systemic Review.* J Dent Anesth Pain Med, Vol. 15:53.

Singh, H., Rehman, R., Kadtane, S., Dalai, D. R., Dev Jain, D. C. 2014. *Techniques for the Behaviors Management in Pediatric Dentistry. International Journal of Scientific Study,* Vol. 2(7):269-272.

Soares FC, Lima RA, Barros MVG, Dahllof G, Colares V. 2017. *Development of dental anxiety in schoolchildren: A 2-year prospective study. Community Dent. Oral Epidemiol,* Vol. 45:281-88.

Stuart, G.W., Sundden, S. J. 2014. Buku Saku Keperawatan Jiwa (Ed: 5). Jakarta: EGC.

Sukmana, I.B. 2019. Radiografi Bidang Kedokteran Gigi. Phonix Publisher. ISBN 978-602-0713-98-4.



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RADIOGRAFIS GIGI TERHADAP

KECEMASAN ANAK USIA 5-7 TAHUN DI RSGM PROF. SOEDOMO UGM

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Yildirim T, Dundar S, Bozoglan A, Karaman T, Dildes N, Acun Kaya F, et al. 2017. *Is There a Relation Between Dental Anxiety, Fear and General Psychological Status*. Peer Journal, Vol. 5:2978.

Zuhdi M., Kosim., Ardhuhua., Wahyudi., Taufik. 2020. Keunggulan Pengukuran Tekanan Darah Menggunakan Tensimeter Digital Dibandingkan dengan Tensimeter Pegas. Lombok: JPPFI, Vol. 2 No 2: 28-31.