

DAFTAR PUSTAKA

Enterprise, Jubilee dan Ardiyanto Nugroho. 2012. *Kuasai Fotografi Digital dan DSLR dari Nol*. Jakarta: PT. Elex Media Komputindo.

Huffman, A. H., Whetten, J., & Huffman, W. H. (2013). Using technology in higher education: the influence of gender roles on technology self-efficacy. *Computers in Human Behavior*, 29(4), 1779–1786.

Lunenburg, Fred C. 2011. Organizational Culture-Performance Relationships: Views of Excellence and Theory Z. *National Forum Of Educational Administration And Supervision Journal*. 29 (4): 1-9.

Paulus, Edison dan Laely Indah Lestari. 2011. *Buku Saku Fotografi*. Jakarta: PT. Elex Media Komputindo.

Rahayu TU. *Pengaruh edukasi menggunakan Kartu Indikator Karies Anak (KIKA) terhadap perilaku ibu tentang pencegahan karies gigi sulung di Kelurahan Randusari Semarang*. *Jurnal Media Medika Muda KTI Semarang: Fakultas Kedokteran Universitas Diponegoro*. 2013; 2(1):1-9.

Bandura A. *Health promotion by social cognitive means*. *Health Educ Behav* 2014; 31: 143–164.

Kakudate N, Morita M, Sugai M et al. *Development of the self- efficacy scale for maternal oral care*. *Pediatr Dent* 2010; 32: 310–315.

Cid HP, Orellana YA, Barriga O. *General Self-Efficacy scale validation in Chile*. *Rev Med Chile* 2010; 138: 551–557.

Morales A, et al. *Mothers' self-efficacy and children's oral health*. John Wiley & Sons Ltd 2016.

Ueno M, Takeuchi S, Oshiro A, Kawaguchi Y. Relationship between oral health literacy and oral health behaviors and clinical status in Japanese adults. *J Dent Sci*. 2013;8 (2): 170-176.

Haryani W. 2003. Hubungan antara Konsumsi Karbohidrat dengan Tingkat Keperahan Karies Gigi pada Anak Usia Prasekolah di Kecamatan Depok, Sleman Daerah Istimewa Yogyakarta. [http://etd.ugm.ac.id/index.php?mod=penelitian_detail&sub=Penelitian Detail& act= view&typ=html&buku_id=19632 &obyek_id =4](http://etd.ugm.ac.id/index.php?mod=penelitian_detail&sub=Penelitian%20Detail&act=view&typ=html&buku_id=19632&obyek_id=4)

Warni L. 2009. Hubungan Perilaku Murid SD Kelas V dan VI pada Kesehatan Gigi dan Mulut terhadap Status Karies Gigi di Wilayah Kecamatan Delitua Kabupaten Deli Serdang Tahun 2009. [http://repository.usu.ac.id/bitstream/123456789/7903/1/10 E00470. pdf](http://repository.usu.ac.id/bitstream/123456789/7903/1/10_E00470.pdf)

Suyuti, M. 2003. Pengaruh Makanan Serba Manis dan Lengket Terhadap Terjadinya Karies Gigi pada Anak Usia 9-10 Tahun di SD Negeri Monginsidi II Makasar. *Media Kesehatan Gigi*.

U.S. Department of Health and Human Services. 2000. *Oral Health in America: A Report of the Surgeon General*. Rockville, MD: National Institute of Dental and Craniofacial Research. <http://www.nidcr.nih.gov/DataStatistics/SurgeonGeneral>.

Manton, D. J. (2018) 'Child Dental Caries – A Global Problem of Inequality', *EClinicalMedicine*. Elsevier Ltd, 1, pp. 3–4.

Nourijelyani, K., Yekaninejad, M. S. and Eshraghian, M. R. (2014) 'The Influence of Mothers' Lifestyle and Health Behavior on Their Children: An Exploration for Oral Health', *Iran Red Crescent Med J.*, 16(2).

Nowak, A. J. et al. (2019) *Pediatric Dentistry: Infancy Through Adolescence* 6th edition. 6th edn. Elsevier.

Isro'in L, Andarmoyo S. *Personal Hygiene: konsep, proses, dan aplikasi praktik keperawatan*. Jakarta: Graha Ilmu; 2012.

Halim MP. *Peran orang tua terhadap pemeliharaan kesehatan gigi dan mulut anak dan status kesehatan gigi dan mulut anak kelas II SD St Yoseph 1 Medan*. Medan: Universitas Sumatera Utara; 2012.

Effendy N. Dasar-dasar Keperawatan Kesehatan Masyarakat. Edisi ke-2. Jakarta: EGC; 1998.

Lee, J.Y., Divaris, K., Baker, A.D., Rozier, R.G., Lee, S.Y.D. and Vann Jr, W.F., 2011. Oral health literacy levels among a low-income WIC population. *Journal of public health dentistry*, 71(2), pp.152-160.

Lee, J.Y., Divaris, K., Baker, A.D., Rozier, R.G. and Vann Jr, W.F., 2012. The relationship of oral health literacy and self-efficacy with oral health status and dental neglect. *American journal of public health*, 102(5), pp.923-929.

Nutbeam, D., 2000. Health literacy as a public health goal: a challenge for contemporary health education and communication strategies into the 21st century. *Health promotion international*, 15(3), pp.259-267.

Chukwu OS. 2013. Knowledge of risk factors for oral cancer among adult Iowans. MS thesis, University of Iowa.

Gupte S. 2004. Panduan perawatan anak. Jakarta : Pustaka Populer Obor.

Budiharto. 1998. Kontribusi Umur, Pendidikan , Jumlah Anak, Status Ekonomi Keluarga, Pemanfaatan Fasilitas Kesehatan Gigi dan Pendidikan Kesehatan Gigi terhadap Perilaku Ibu. *JKGUI*;5(2):99-108.

Monica, D. (2018). Penggunaan Alat Bantu Pendeteksi Kebohongan (lie detector) dalam proses penyidikan. *universitas lampung*, p.4.

Choi J. (2009). Using Heart Rate Monitors to Detect Mental Stress. Department of Computer Science and Engineering Texas A&M University College Station, TX 77840, United States.

Guo Y, Logan HL, Dodd VJ, Muller KE, Marks JG, Riley JL 3rd. Health literacy: pathway to better oral health. *Am J Public Health*. 2014 Jul;104(7):e85-91.

Schneider A, Andrade J, Tanja-Dijkstra K, White M, Moles DR. The psychological cycle behind dental appointment attendance: a cross-sectional study of experiences, anticipations, and behavioral intentions. *Community Dent Oral Epidemiol* 2016;44(4): 364-70.

Bahammam M, Hassan M. Validity and reliability of an Arabic version of the modified dental anxiety scale in Saudi adults. *Saudi Med J* 2014; Vol. 35 (11).

Tellez M, Kaur S. Caregivers' satisfaction with pediatric dental care in a university clinical setting in North Philadelphia. *J Dent Educ* 2013;77(11):1515-20.

Craske MG, Rauch SL, Ursano R, Prenoveau J, Pine DS, Zinbarg RE. What is an anxiety disorder? *De- press Anxiety* 2009;26(12):1066-85.

Sadi H, Finkelman M, Rosenberg M. Salivary cortisol, salivary alpha amylase, and the dental anxiety scale. *Anesth Prog* 2013;60:46-53.

Wright GZ, Kupietzky A. *Behaviour Management in Dentistry for Children*. 2nd ed. Iowa: John Wiley & Sons, Inc.; 2014. p. 248.

Sovaria M, et all. *Correlation Between Anxiety In Mothers and Children with Sensory Impairments Before Dental Treatment*. 2017.

Corah NL. Dental anxiety. *Assessment, reduction and increasing patient satisfaction*. *Dent Clin North Am* 1988; 32: 779-790.

Corah NL, Gale EN, Illig SJ. *Assessment of a dental anxiety scale*. *J Am Dent Assoc* 1978; 97: 816-819.

Sergei N. Drachev, Tormod Brenn & Tordis A. Trovik (2018) *Prevalence of and factors associated with dental anxiety among medical and dental students of the Northern State Medical University, Arkhangelsk, North-West Russia, International Journal of Circumpolar Health, 77:1, 1454786, DOI: 10.1080/22423982.2018.1454786*.

Assunção CM, Losso EM, Andreatini R, de Menezes JV. The relationship between dental anxiety in children, adolescents and their parents at dental environment. *J Indian Soc Pedod Prev Dent* 2013;31:175-9.

Gunarsa SD. *Psikologi Praktis: Anak, Remaja, dan Keluarga*. Jakarta:

PT BPK Gunung Mulia; 2004.

PohjolaV, LahtiS, VehkalahtiMM, TolvanenM, HausenH. Association between dental fear and dental attendance among adults in Finland. *Acta Odontol Scand*. 2007;65(4):224–230.

Gatchell RJ, Ingersoll BD, Bowman L, Robertson MC, Walker C. The prevalence of dental fear and avoidance: a recent survey study. *J Am Dent Assoc.* 1983;107(4):609–610.

Oosterink FM, deJongh A, Hoogstraten J. Prevalence of dental fear and phobia relative to other fear and phobia subtypes. *Eur J Oral Sci.* 2009;117:135-43.

Armfield JM. The Extent And Nature Of Dental Fear And Phobia In Australia. *Aust Dent J.* 2010;55:368-77.

Rao A, Sequeira PS, Peter S. Characteristics Of Dental Fear Amongst Dental And Medical Students. *Indian J Dent Res.* 1997;8:111-4.

Doerr PA, Lang WP, Nyquist LV, Ronis DL. Factors associated with dental anxiety. *J Am Dent Assoc.* 1998;129:1111-9.

Armfield JM, Spencer AJ, Stewart JF. Dental fear in Australia: who's afraid of the dentist? *Aust Dent J.* 2006;51:78-85.

Abrahamsson KH, Berggren U, Hakeberg M, Carlsson SG. Phobic Avoidance And Regular Dental Care In Fearful Dental Patients: A Comparative Study. *Acta Odontol Scand.* 2001;59: 273-9.

Meng X, Heft MW, Bradley MM, Lang PJ. Effect Of Fear On Dental Utilization Behaviors And Oral Health Outcome. *Community Dent Oral.* 2007;35:292-301.

Jamieson LM, Mejia GC, Slade GD, Roberts-Thomson KF. Predictors Of Untreated Dental Decay Among 15-34-Year-Old Australians. *Community Dent Oral.* 2009;37:27-34.

Schuller AA, Willumsen T, Holst D. Are There Differences In Oral Health And Oral Health Behavior Between Individuals With High And Low Dental Fear? *Community Dent Oral.* 2003;31: 116-21.

Klingberg G, Berggren U. Dental problem behaviors in children of parents with severe dental fear. *Swed Dent J*. 1992;**16**:27-32.

Dye BA, Tan S, Smith V, Lewis BG, Barker LK, Thornton-Evans G. Trends in oral health status: United States, 1988-1994 and 1999-2004. National Center for Health Statistics. *Vital Health Stat*. 2007;**11**(248):3-6.

Villalobos-Rodelo JJ, Medina-Solis CE, Maupome G, Lamadrid-Figueroa H, Casanova-Rosado AJ, Casanova-Rosado JF *et al*. Dental needs and socioeconomic status associated with utilization of dental services in the presence of dental pain: a case-control study in children. *J Orofac Pain*. 2010;**24**:279-86.

Institute of Medicine. *Health literacy: a prescription to end confusion*. Washington, DC: National Academies Press; 2004.

Kutner ME, Greenberg E, Jin Y, Paulsen C. The health literacy ^[11]_[SEP] of America's adults: results from the 2003 National Assessment of Adult Literacy. Washington: National Center for Education Statistics; 2006. National Center for Education Statistics Publication 2006-2483.

Rudd RE. Health literacy skills of U.S. adults. *Am J Health Behav*. 2007;**31** Suppl 1:S8-S18.

DeWaltDA, BerkmanND, SheridanS, RohrKN, Pignone MP. Literacy and health outcomes: a systematic review of the literature. *J Gen Intern Med*. 2004;**19**:1228-39.

Lee JY, Rozier RG, Lee SY, Bender D, Ruiz RE. Development of a word recognition instrument to test health literacy in dentistry: the REALD-30 – a brief communication. *J Public Health Dent*. 2007;**67**:94-8.

Agras S, Sylvester D, Oliveau D. The epidemiology of common fears and phobia. *Compr Psychiatry*. 1969;10(2):151–156.

Weisenberg M, Aviram O, Wolf Y, Raphaeli N. Relevant and irrelevant anxiety in the reaction to pain. *Pain*. 1984;20(4):371–383.

Al Absi M, Rokke PD. Can anxiety help us tolerate pain? *Pain*. 1991; 46(1):43–51.

Moore R, Brødsgaard I. Dentists' perceived stress and its relation to perceptions about anxious patients. *Community Dent Oral Epidemiol*. 2001;29(1):73–80.

van Wijk AJ, Hoogstraten J. The Fear of Dental Pain questionnaire: construction and validity. *Eur J Oral Sci*. 2003;111(1):12–18.

Worobiec, Tony & Ray Spence, 2003, *Photo Art*, Amphoto Books An Imprint of Watson-Guption Publications, New York.

Feininger, Andreas, (Soelarko, ed.), 1998, *The Complete Photographer* (Unsur Utama Fotografi). Semarang: Dahara Prize.

Soelarko, objek dan Tema, *Foto Indonesia: Tahun VI-No. 37, Juli/Agustus*, 1975.

Hodgkinson, J. A., Tucker, K. L., Martin, U., Beesley, L., and McManus, R. J. (2015). The use of ambulatory blood pressure measurement. *Br. J. Hosp. Med. (Lond)*. 76, 631–637. doi: 10.12968/hmed.2015.76.11.631

Mancia, G., Fagard, R., Narkiewicz, K., Redon, J., Zanchetti, A., Böhm, M., et al. (2013). 2013 ESH/ESC guidelines for the management of arterial hypertension: the task force for the management of arterial hypertension of the European Society of Hypertension (ESH) and of the European Society of Cardiology (ESC). *Eur. Heart. J.* 34, 2159–2219. doi: 10.1093/eurheartj/ehs151

Sabbahi, D., Lawrence, H., Limeback, H. and Rootman, I. (2009). Development and evaluation of an oral health literacy instrument for adults. *Community Dentistry and Oral Epidemiology*, 37(5), pp.451-462.

Mühlberger, A., Wieser, M., Herrmann, M., Weyers, P., Tröger, C. and Pauli, P. (2008). Early cortical processing of natural and artificial emotional faces differs between lower and higher socially anxious persons. *Journal of Neural Transmission*, 116(6), pp.735-746.

Ekman P (2003) *Emotions revealed*. Henry Holt, New York.

Ekman P, Friesen W-V (1975) *Unmasking the face: a guide to recognizing emotions from facial clues*. Prentice Hall, Engle- wood Cliffs

Izard CE (1994) Innate and universal facial expressions: evidence from developmental and cross-cultural research. *Psychol Bull* 115:288–299

Sugiyono. (2011) *Metode Penelitian Kuantitatif dan Kualitatif dan R & D*. Bandung: CV Alfabeta.

O'Brien E, Asmar R, Beilin L, et al. European Society of Hypertension recommendations for conventional, ambulatory and home blood pressure measurement. *J Hypertens* 2003;21:821–48.

Duncan, L. and Bonner, A., 2014. Effects of income and dental insurance coverage on need for dental care in Canada. *J Can Dent Assoc.* 80, p.6.

Shin, W., Braun, T. and Inglehart, M. (2013). Parents' dental anxiety and oral health literacy: effects on parents' and children's oral health-related experiences. *Journal of Public Health Dentistry*, 74(3), pp.195-201.

Lara M, Duan N, Sherbourne CD, Halfon N, Lelbowitz A, Brook RH. Children's use of emergency departments for asthma: persistent barriers or acute need? *Journal of Asthma.* 2003; 40(3):289– 299. [PubMed: 12807173]

AlSarheed M. Children's Perception of Their Dentists. *European Journal Dentistry*; 2011;5:186

Hertanto, Mario. Perbedaan tingkat kecemasan dental berdasarkan usia dan jenis kelamin terhadap lingkungan perawatan dental pada anak usia 6 dan 9 tahun.

[pdf] 2008 [cited 03 Agustus 2017] Available from URL:
<http://www.lontar.ui.ac/opac/themes/libri2/detail.jsp?id=125717&lokasi=lokal>

Rao A, Sequeire PS, Peter S. Characteristics of dental fear amongst dental and medical students. *Indian J Dent Res.* 1997;**8**:111-4.

Doerr PA, Lang WP, Nyquist LV, Ronis DL. Factors associated with dental anxiety. *J Am Dent Assoc.* 1998;**129**:1111-9

Abrahamsson KH, Berggren U, Hakeberg M, Carlsson SG. Phobic avoidance and regular dental care in fearful dental patients: a comparative study. *Acta Odontol Scand.* 2001;**59**: 273-9.

Klingberg G, Berggren U. Dental problem behaviors in children of parents with severe dental fear. *Swed Dent J.* 1992;**16**:27-32.

Vann WF, Lee JY, Baker D, Divaris K. Oral health literacy among female caregivers: impact on oral health outcomes in early childhood. *J Dent Res.* 2010;**89**:1395-400.

Parker EJ, Jamieson LM. Associations between indigenous Australian oral health literacy and self-reported oral health outcomes. *BMC Oral Health.* 2010;**10**:3.