DAFTAR PUSTAKA

A. N. Aini, H.S.Susanto, and S. Yuliawati. (2018). Gambaran skor karies menurut status kehamilan di puskesmas Bayat Kabupaten Klaten. Jurnal kesehatan masyarakat UNDIP, Vol.6, no.5, pp.253-258.

Abdat, M., & Ismail, D. (2019). Hubungan Tingkat Pengetahuan dengan Karies Dentis pada Ibu Hamil di Posyandu Baiturrahman Kota Banda Aceh. Jurnal Penelitian Dan Pengembangan Pelayanan Kesehatan, 3(1), 25-30. doi.org/10.22435/jpppk.v3i1.1695

Adriansyah, Muhammad, et al. (2017). Pengaruh Tingkat Pendidikan dan Pekerjaan Terhadap Oral Hygiene Pada Ibu Hamil di RSUD Meuraxa Banda Aceh, Journal Caninus Denstistry , vol. 2, no. 2, pp. 84-91.

Alamsyah, Rika Mayasari. (2018). Kondisi Rongga Mulut terhadap Kualitas Hidup Ibu Hamil di Puskesmas di Medan, doi.org/10.32734/tm.v1i1.6

Anas, S. N. (2014). Hubungan Pengetahuan dan Perilaku Ibu Hamil terhadap terjadinya karies di Wilayah Puskesmas Baloccini Kabupaten Pengkep, Fakultas Kedokteran Gigi, Universitas Hasanuddin.

Arora A, Khattri S, Ismail NM, Kumbargere Nagraj S, Prashanti E.(2017). Dental Screening Program for Oral Health. Cochrane Database of Systematic Reviews 2017;12:1CD012595.

Azofeifa A, Yeung LF, Alverson CJ, Beltrán-Aguilar E. (2016). Dental caries and periodontal disease among U.S. pregnant women and nonpregnant women of reproductive age, National Health and Nutrition Examination Survey, 1999 - 2004. J Public Health Dent. 2016 Sep;76(4):320-329. doi: 10.1111/jphd.12159. Epub 2016 May 6. PMID: 27154283; PMCID: PMC5097890.

Badrinatheswar, G. V.(2010). Pedodontics Practice and Management. India: Jaypee.

Chemiawan E., Gartika M., Indriyanti R. (2014). Perbedaan prevalensi karies pada anak sekolah dasar dengan program UKGS dan tanpa UKGS kota Bandung : Universitas Padjajaran

Dewi, Vivian Nanny Lia, Sunarsih, Tri. (2011). Asuhan Kebidanan Masa Nifas. Jakarta: Salemba Medika.

E Kateeb and Momany. (2018). Dental Caries experience and associated risk indicators among Palestinan pregnant women in the Jerusalem area. BMC Oral Health 18:170

Evanson SE. (2010). Early Childhood Caries:Implication for Advanced PracticeNursing and Comunity Health. University Of Arizona, 2(14)

Featherstone JDB. (2008). Dental Caries : A Dynamic Disease Process. Australian Dental Journal Vol 53, Issue 3/p.286-291

Febrian, F., Rasyid, R. and Noviantika, D. (2019) 'Analisis hubungan jenis dan frekuensi mengkonsumsi jajanan kariogenik dengan kejadian rampan karies pada anak usia 5-6 tahun di Kota Padang', Andalas Dental Journal, 1(1). doi: 10.25077/adj.v1i1.1.

Fejerskov, O., Nyvad, B. and Kidd, E. (2015) Dental Caries. Wiley Blackwell.

Ferry, A., Angeline, J. (2018). Bebas Sakit Gigi dan Mulut Pada Kehamilan (Purindraswari, ed)

Fitrianingsih, Y., & Suratmi. (2017). Studi retrospektif karies dentis pada ibu hamil dengan berat badan lahir di Puskesmas Larangan. Jurnal Care, 5(1) : 41-47

Garg, A., & Garg, N. (2013). Textbook of Operative Dentistry. New Delhi: Jaypee Brothers Medical Publisher.

Ghalayani P, Tavangar A, Nilchian F, Khalighienejad N. (2013). The Comparison of Salivary Level of Estrogen and Progesterone in 1st, 2nd, 3rd, Trimester in Pregnant Women with and Without Geographic Tongue. Dental Research Juornal.

Gejir, I.N. & Sukartini, N.K.A. (2017). Hubungan kebersihan gigi dan mulut dengan trimester Kehamilan pada ibu hamil yang berkunjung ke puskesmas Klungkung I kabupaten klungkung tahun 2016. J..K.G 5(1) : 1-5

Guyton A.C. and J.E. Hall., (2007). Buku Ajar Fisiologi Kedokteran. Edisi 9. Jakarta: EGC.

Haumschild, Mary and Haumschild,Ryan and Holloway, Patricia (2012). The Importance of oral cancer screenings by nurse practitioners. The Journal for nuse practitioners. 8. 117-122.10.1016/j/nurpra.2011.09.020

Jain K, Kaur H. (2015). Prevalence of Oral Lesions and Measurement of Salivary pH in The Different Trimesters of Pregnancy. Singapore Med J

Jiang H, Su Y, Xiong X, Harville E, Wu H,Jiang Z, et al. (2016). Prevalence and risk factors of periodontal disease among pre-conception Chinese women. Reprod Health; 13(1):141. doi.org/10.1186/s12978-016-0256-3

Kamariyah, N., Anggasari, Y., dan Muflihah, S.(2014).Buku Ajar Kehamilan.s Jakarta:Salemba Medika

Kamate WI, Vibhute N, Baad R, Belgaumi U, Kadashetti V, Bommanavar S. (2019). Effect of socioeconomic status on dental caries during pregnancy. J Family Med Prim Care. 2019 Jun;8(6):1976-1980. doi: 10.4103/jfmpc.jfmpc_283_19. PMID: 31334165; PMCID: PMC6618176.

Karnik AA, Pagare SS, Krishnamurthy V, Vahanwala SP, Waghmare M. (2015). Determination of salivary flow rate, pH, and dental caries during pregnancy: A study. J Indian Acad Oral Med Radiol; 27(3) : 372 doi.org/10.4103/0972-1363.170454

Kemenkes RI. (2013). Riset Kesehatan Dasar; RISKESDAS. Jakarta: Balitbang Kemenkes RI. https://kesmas.kemkes.go.id Diakses tanggal 23 Desember 2021.

Kementerian Kesehatan Republik Indonesia. (2018) Laporan Nasional Riset Kesehatan Dasar 2018. https://www.litbang.kemkes.go.id/laporan-riset-kesehatan-dasar-riskesdas. Diakses tanggal 23 Desember 2021.

Kidd EAM, Joyston-Bechal S. (1992). Dasar-dasar karies : Penyakit dan penanggulangannya. Alih Bahasa Sumawinata N. Jakarta: EGC, 1992..

Kumalasari, I. (2015). Perawatan Antenatal, Intranatal, Postnatal dan Bayi Baru Lahir. Jakarta : Salemba Medika

Kurniawati, Dwi and Kurniasari Ediningtyas. (2021). Pengaruh Karies Gigi Pada Ibu Hamil Terhadap Pertumbuhan Janin Dalam Kandungan (Kajian Di Puskesmas Punggelan 1, Banjarnegara. JIKG (Jurnal Ilmu Kedokteran Gigi. Vol.4 No.2 – Desember 2021

Lamont, R. J. and Egland, P. G. (2014) Dental Caries, Molecular Medical

Microbiology: Second Edition. Elsevier Ltd. doi: 10.1016/B978-0-12-397169-2.00052-4.

Lamont, R. J., and Jenkinson, H. F. (2010). Oral Microbiology at a Glance. United Kingdom: Wiley-Blackwpell.

Lei, FP., Krisyudhanti, E., Ngadilah, C., Obi, AL. (2019). Status Karies Gigi, Status Kebersihan Gigi dan Mulut dan Status Gingivitis Ibu Hamil Trimes

Manuaba, Ida, Gde. (2004). Penuntun Kepaniteraan Klinik Obstetric dan Ginekologi, Jakarta:EGC.

Mardelita, S. (2016) Gambaran Perilaku Pemeliharaan Kebersihan Gigi Dan Mulut Ibu Hamil Di Uptd Puskesmas Juli Kabupaten Bireuen , Jurnal Kesehatan Masyarakat Dan Lingkungan Hidup, 1(2), pp. 59-66.

Marla, V., R. Srii, D. K. Roy, H. Ajmera. (2018). The Importance of Oral Health during Pregnancy

Mehta A, Kaur G. (2012). Oral health-related knowledge, attitude, and practices among 12 year old school children studying in rural areas of Panckula, India. Indian J Dent Res 2012;23;293

Méndez-Monge JA, Neri-Aranda Z, Luna- Ayala A, Navarro HMH, Valle JAJ, Calderon-Porras AN, et al.(2018). The Importance of pH, Salivary Flow and Different Dental Caries Risk Factors in Pregnant Women. Journal of Dentistry and Oral Hygiene. 2018. 10 (3): 18-21.

Muhsinah. (2014). Hubungan Tingkat Pengetahuan Wanita Hamil dengan Perilaku Kesehatan Gigi dan Mulut di Poli Kandungan RSUD Banjar Baru. Jurnal Kedokteran Gigig, Vol II.No.2.

Munadirah. (2017). Gambaran Perilaku Ibu Hamil Terhadap Kesehatan Gigi Dan Mulut Di Kelurahan Sapaya Kecamatan Bungaya Kabupaten Gowa. Media Kesehatan Gigi, 16(1) : 8-18

Neves AB, Loboo LA, Pinto KC, Pires ES, Requejo MEP, Maia LC dkk. (2015). Comparison between clinical aspects and salivary microbial profile of children with and without early childhood caries: a preliminary study. J Clin Pediatr Dent ;39(3):209-14.

Ongole, R. and Birur, P. (2013) Textbook of Oral Medicine, Oral Diagnosis and Oral Radiology. 2nd edn. Elsevier.

Patil S, Ranka R, Chaudhary M, Hande A, Sharma P. (2018). Prevalence of dental caries and gingivitis among pregnant and nonpregnant women. J Datta Meghe Inst Med Sci Univ

Pintauli, S, (2014). Menuju Gigi dan Mulut Sehat. Jakarta: USU Presss.

Pintauli S, Hamada T. (2010) Menuju gigi dan mulut sehat, pencegahan dan pemeliharaan. Medan USU. Press.

Pitts, N. B. et al. (2017) 'Dental caries', Nature Reviews Disease Primers. doi: 10.1038/nrdp.2017.30.

Rigo, L., Dalazen, J., & Garbin, R.R. (2016). Impact of dental orientation given to mothers during pregnancy on oral health of their children. Einstein, 14(2) : 219-25

Rohmawati, Ninna (2017). Karies Gigi dan Status Gizi Anak. Stomatognatic-Jurnal Kedokteran Gigi, [S.I], v. 13, n.1, p.32-36

Senawa IMWA, Wowor VNS, Juliantri. (2015). Penilaian Risiko Karies Melalui Pemeriksaan Aliran dan Kekentalan Saliva pada Pengguna Kontrasepsi Suntik di Kelurahan Banjer Kecamatan Tikala. Jurnal e-Gigi. 3(1) : 162-168.

Siddiqui, T.M., Akram, S., Wali,A., Mahmood,p., AND Rais,S. (2018). Dental caries and gingivitis amongst pregnant women : a sample from urban and rural areas of Karachi. Pakistan oral and dental journal, 38(1),88-91.

Sonbul H, Ashi H, Aljahdali E, Campus G, Lingström P. (2017). The Influence of Pregnancy on Sweet Taste Perception and Plaque Acidogenicity. Matern Child Health J. 21: 1037-1045

Sutthavong S, Taebanpakul S, Kuruchitkosol C, Ayudhya TIN, Chantveerawong T, Fuangroong S, et al. (2010). Oral health status, dental caries risk factors of the children of public kindergarten and schools in Phranakornsriayudhya, Thailand. J Med Assoc Thai

Tarigan, R. (2013) Karies Gigi. 2nd edn. EGC.

Tedjosasongko, U., Anggraeni, F., Li Wen, M., Kuntari, S., & Puteri, M.M. (2019). Prevalence of Caries and Periodontal Disease Among Indonesian Pregnant Women. Pesqui. Bras. Odontopediatria Clín. Integr; 19:e4533

Veiga, N. et al. (2016) 'Dental Caries: A Review', J Dent Oral Health, 2(5), p. 043.

Vergnes J-N, Kaminski M, Lelong N, Musset A-M, Sixou M, et al. (2012) Frequency and Risk Indicators of Tooth Decay among Pregnant Women in France: A Cross-Sectional Analysis. PLoSONE7 (5) : e33296

Welbury, R. R., Duggal, M. S., & Hosey, M. T. (2005). Paediatric Dentistry Ed.3. Italia: Oxford University Press

World Health Organization. (2019). WHO Implementation Mannual. https://www.who.int/ Diakses tanggal 3 November 2021.

World Oral Health. (2018). Strenghtening Oral Health for Universal Health Coverage. Geneva:World Health Organization. https://www.who.int/. Diakses tanggal 3 november 2021

W.I. Kamate, N.A. Vibhute, R.K. (2017).Baad Estimation of DMF-T , salivary streptococcus mutans count , flow rate , Ph , and salivary total calcium content in pregnant and non-pregnant women : a prospective study J. Clin. Diag. Res., 11 pp. 147-151, 10.7860/JCDR/2017/24965.9516

Yadav, K. and Prakash, S. (2017) 'Dental Caries: A Microbiological Approach', Journal of Clinical Infectious Diseases & Practice. doi: 10.4172/2476-213x.1000118.