

DAFTAR PUSTAKA

- Agueda, A., Echavarria, A., & Manau, C. (2008). Association between periodontitis in pregnancy and preterm or low birth weight: Review of the literature. *Med Oral Patol Oral Cir Bucal*, 13(9), 609-615.
- Agueda, A., Ramon, J.M., & Guerrero, A. (2008) Periodontal disease as a risk factor for adverse pregnancy outcomes: a prospective cohort study. *J Clin Periodontal*, 35(1), 16-22.
- Biradar, Ashwini. S., Hiremath, S.S., P.Puranik, Manjunath., K.R, Sowmya., & K.G, Sourabha. (2013). Social Factor Affecting Oral Health. *Journal of Medical Education and Research*, 3(1), 1-2.
- Bobetsis, V., Barros, S., & Offenbacher, S. (2006). Exploring the Relationship between Periodontal Disease and pregnancy. *Journal of the American Dental Association*, 137(2), 7-12.
- Boillot, Adrien., El Halabi, Bechara., Batty, George D., Range, Helen., Czernichow, Sebastian., & Bouchard, Philippe. (2011). Education as a predictor of chronic periodontitis: a systematic review with meta-analysis population-based studies. *Public Library of Science Journal*, 6(7), 18-25.
- Budjung, R. F. (2002) *Ilmu kebidanan*. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Puspitasari, C. (2010) Hubungan Karakteristik Ibu Bersalin dengan Kejadian Bayi Berat Lahir Rendah di Rumah Sakit Umum Dr. Soediran Wonogiri.
- Chakki, A., Ealla, K., Hunsingi, P., & kumar, A. (2012). Influence of maternal periodontal disease as a risk factor for low birth weight infants in indian population. *Journal of Contemporary Dental Practice*, 13(50), 676-680.
- Eley, M., Soory, M., & Manson, J. D. (2010). *Periodontics*. China: Elsevier.
- Farrer, Helena. (2001). *Perawatan maternitas*. Jakarta: Penerbit buku kedokteran EGC.
- Guncu, G., Tozum, T., & Caglayan, F. (2005). Effects of endogenous sex hormones on the periodontium; Review of literature. *Australian Dental Journal*, 50(3), 138-145.

- Henderson, Brian., Curtis, Michael., Seymour, Robert., & Wiley, John. (2009). *Periodontal Medicine and Systems Biology*. United kingdom: Blackwell publishing Ltd.
- Hughes, DC., & Duderstadt, Karen G. (2005). Disparities in children's use of oral health. *Public Health Reports*, 120(4), 55-62.
- Ivanyi, L., & Lehner, T. (2004). The relationship between caries index and stimulation of lymphocytes by streptococcus mutans in mother and their neonates. *Archives of Oral Biology*, 23(10), 851-856.
- Jared, Heather., & Boggess, Kim. (2008). Maternal periodontal disease, systemic inflammation, and risk factor for preeclampsia. *American Journal of Obstetric and Gynecology*, 3(89), 1-5.
- Jayant, Ambulgekar., Manan, Doshi., Dhananjay, Ghunawat., Jitendra, Shinde., & Priya, Govalkar. (2013). Iatrogenic dentistry and periodontal disease: a review with two cases, *Unique Journal of Medical and Dental Sciences*, 2(1), 68-70.
- Jefferson, Yosh. (2009). Mouth breathing: adverse effect on facial growth, health, academic, and behavior. *Academy of General Dentistry*, 1(1) 18-25.
- Khairnar, Mayur. (2013). Classification of food impaction – Revisited and its Management. *Indian Journal of Dental Advancements*, 5(1), 1113-1119.
- Kusumawati, Yuli. (2006). Faktor-faktor resiko yang berpengaruh terhadap persalinan dengan tindakan. *Jurnal Kedokteran Indonesia*, 2(3), 13-28.
- Llewellyn-Jones, D. (2001). *Dasar-dasar obstetri & ginekologi*. Jakarta: Hipokrates.
- Marin, C., Seguraegea, J., Martinez-Sahuquillo, A., & Bullon, P. (2005). Correlation between infant birth weight and mother's periodontal status. *Journal of Clinical Periodontology*, 32(3) 299-304.
- Markou, E., Eleana, B., Lazaros, T., & Antonios, K. (2009). The Influence of Sex steroid hormones on gingiva of women. *The Open Dentistry Journal*, 3(1), 114-119.
- Marsh, P., & Martin, M. (2009). *Oral Microbiology . 5th (Ed)*. China: Elsevier.
- Mealey, Brian., & Oates, Thomas. (2006) Diabetes mellitus and periodontal disease, *Journal of Periodontol*, 77(1), 1289-1303.
- Michalowicz, BS., & Durand, R. (2007). Maternal Periodontal Disease and Spontaneous Preterm Birth. *Periodontol 2000*; 44, 103-112.

- Moliterno, L., Monteiro, B., & Figueredo, C. (2005). Association between periodontitis and low birth weight: a case-control study. *Journal of Clinical Periodontology*, 32, 886-890.
- Newman, M., Takei, H., Klokkevold, P., & Carranza, F. (2012). *Caranzz's clinical periodontology*. China: Elsevier.
- Ovadia, R., & Zirdok, R. (2007). Relationship between Pregnancy and Periodontal Status. *Facta Universitatis series : Medicine and Biology*, 14(1), 10-14.
- Prawirohardjo, S. (2005). *Ilmu kebidanan*. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Preus, H. R., & Laurell, L. (2003). *Periodontal disease a manual of diagnosis, treatment and maintenance*. Copenhagen: Quintessence Publishing Co. Ltd.
- Purohit, Bharathi., & Singh, Abhinav. (2012). Lifestyle and oral health. *Advances in Life Science and Technology*, 3(4), 35-37.
- Rose, L. F., Mealey, B. L., Genco, R. J., & Cohen, D. (2004). *Periodontics: medicine, surgery, and implants*. China: Mosby, Inc.
- Santoso, O. (2003). Mekanisme hubungan periodontitis dan bayi prematur berat lahir rendah. *Jurnal Kedokteran Gigi Indonesia*, 1(2), 23-28.
- Sastroasmoro, S., & Ismael, S. (2006). *Dasar-dasar metodologi penelitian klinis*. Jakarta: Sagung Seto.
- Shanthi, Vanka., Bhambal, ajay., Saxena, Vrinda., Saxena, Sudhanshu., Shiv Kumar, Sahana. (2012). Association of pregnant women periodontal status to preterm and low-birth weight babies: A systematic and evidence-based review. *Dental Research Journal*, 9(4), 368-380.
- Sholeh, K. & Kamilah, B. R. (2001). *Beberapa perubahan pada pelayanan kesehatan neonatal*. Sub Bagian Perinatologi Ilmu Kesehatan Anak FK Undip/RS Dr Kariadi, Semarang
- Suproyo, H. (2009). *Penatalaksanaan Penyakit Jaringan Periodontal*. Yogyakarta: Kanwa Publisher.
- Ustun, Kemal., Sari, Zafer., Orucoglu, Hasan., Duran, Ismet., & Hakki, Sema S. (2008). Severe gingival recession caused by traumatic occlusion and mucogingival stress, *European Journal of Dentistry*, 2, 127-133.
- Utomo, H. (2007). Chronic periodontitis as an etiology of sleep disturbances and premenstrual syndrome (PMS). *Dent. J. (Maj. Ked. Gigi)*, 40, 27-32.

- Verges, J.N., & Sixou, M. (2007). Preterm low birth weight and maternal periodontal status: meta-analysis. *American Journal of Obstetrics and Gynecology* 196(5), 1-7.
- Vernino, A. R., Gray, J. & Hughes, E. (2008). *The periodontic syllabus*. United States of America: Lippincott Williams & Wilkins.
- Vettore, Mario Vianna., Lamarca, Gabriela de Almeida., Leao, Anna Thereza Thome., Thomaz, Filipe Brand., Sheiham, Aubrey., & do Carmo Leal, Maria. (2006). Periodontal infection and adverse pregnancy outcome: a systematic review of epidemiological studies. *Caderno de Saude Publica* 22, 2041-2053.
- Vogt, Marianna., Sallum, Antonio W., Cecatti, Jose., & Morais, S, Sirlei. (2012). Factor associated with the prevalence of periodontal disease in low-risk pregnant women. *Reprod Health*. 9(3), 1-8.
- von Dadelszen, P., & Magee, L. (2002). Could an infectious trigger explain the differential maternal response to shared placental pathology of preeclampsia and normotensive intrauterine growth restriction?. *Acta Obstet Gynecol Scand*;81(7), 642-648.
- Wiknjosastro, H. (2009). *Ilmu kandungan* (2nd ed). Jakarta: PT Bina Pustaka Sarwono Prawirohardjo.
- Wilson, J., & Kornman, K. (2003). *Fundamentals of Periodontics*. Hong Kong: Quintessence Publishing Co, Inc.
- Xiong, X., Buekens, P., Fraser, W.D., Beck, J., & Offenbacher, S. (2006). Periodontal disease and adverse pregnancy outcomes: a systematic review. *BJOG An International Journal of Obstetric and Gynaecology* 113(2), 135-143.