

## DAFTAR PUSTAKA

- 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. <https://doi.org/10.22435/jpppk.v3i1.1695>
- Adesina, K. T., Ernest, M. A., Tobin, A. O., Isiaka-Lawal, S. A., Adeyemi, M. F., Olarinoye, A. O., & Ezeoke, G. G. (2018). Oral health status of pregnant women in Ilorin, Nigeria. *Journal of Obstetrics and Gynaecology*, 38(8), 1093–1098. <https://doi.org/10.1080/01443615.2018.1454410>
- Afifah, M., Yubiliana, G., & Suwargiani, A. A. (2022). Pengalaman Karies dan Tingkat Nyeri pada Gigi Akibat Karies pada Ibu Hamil. *Padjadjaran Journal of Dental Researchers and Students*, 6(1), 1–7. <https://doi.org/10.24198/pjdrs.v6i1.28474>
- Africa, C. W. J., & Turton, M. (2019). Oral Health Status and Treatment Needs of Pregnant Women Attending Antenatal Clinics in KwaZulu-Natal, South Africa. *International Journal of Dentistry*, 2019. <https://doi.org/10.1155/2019/5475973>
- Ahmad, L. O. A. I. (2016). Analisis faktor resiko usia kehamilan dan paritas terhadap kejadian abortus. *Al Maiyyah*, 9(1), 133. <https://ejurnal.iainpare.ac.id/index.php/almayyah/article/view/340>
- Amin, R., & Shetty, P. (2014). Oral Health Status During Pregnancy in Mangalore. *Journal of Health and Allied Sciences NU*, 04(02), 114–117. <https://doi.org/10.1055/s-0040-1703777>
- Anjum, S., Azam, N., Mughal, F. A. R., Huma, S., & Jabeen, W. (2021). Oral Health Status Among Pregnant Women Attending Gynae OPD of Tertiary Care Hospital in Rawalpindi. *Journal of Rawalpindi Medical College*, 25(2), 229–233. <https://doi.org/10.37939/jrmmc.v25i2.1571>
- Aprillia, D. D., & Khomsan, A. (2014). Konsumsi Air Putih, Status Gizi, dan Status Kesehatan Penghuni Panti Werda di Kabupaten Pacitan. *Jurnal Gizi Dan Pangan*, 9(3), 167–172.
- Armilda, D., Aripin, D., & Sasmita, I. S. (2017). Pola makan makanan kariogenik dan non kariogenik serta pengalaman karies anak usia 11-12 tahun. *Padjadjaran Journal of Dental Researchers and Students*, 1(2), 127. <https://doi.org/10.24198/pjdrs.v2i1.22125>
- Astuti, A. T. (2019). Hubungan Faktor Sosial Ekonomi Keluarga, Pola Konsumsi Pangan Dan Riwayat Penyakit Infeksi Dengan Kejadian Kurang Energi Kronis

Pada Ibu Hamil Di Kecamatan Oebobo Kota Kupang. *Jurnal Gizi Masyarakat Indonesia: The Journal of Indonesian Community Nutrition*, 8(1), 1–12. <https://doi.org/10.30597/jgmi.v8i1.1997>

Azofeifa, A., Yeung, L. F., Alverson, C. J., & 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. *Journal of Public Health Dentistry*, 76(4), 320–329. <https://doi.org/10.1111/jphd.12159>

Badrinatheswar, G. (2010). *Pedodontics Practice and Management*. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd.

Bjerregaard, A. A., Halldorsson, T. I., Tetens, I., & Olsen, S. F. (2019). Mother's dietary quality during pregnancy and offspring's dietary quality in adolescence: Follow-up from a national birth cohort study of 19,582 mother-offspring pairs. *PLoS Medicine*, 16(9), 1–17. <https://doi.org/10.1371/journal.pmed.1002911>

Cappelli, D. P., & Mobley, C. C. (2008). *Prevention In Clinical Oral Health Care*. Mosby, Inc., an affiliate of Elsevier Inc.

Cho, G. J., Kim, S. youn, Lee, H. C., Kim, H. Y., Lee, K. M., Han, S. W., & Oh, M. J. (2020). Association between dental caries and adverse pregnancy outcomes. *Scientific Reports*, 10(1), 1–6. <https://doi.org/10.1038/s41598-020-62306-2>

Coelho, N. de L. P., Cunha, D. B., Esteves, A. P. P., Lacerda, E. M. de A., & Filha, M. M. T. (2015). Dietary patterns in pregnancy and birth weight. *Revista de Saude Publica*, 49. <https://doi.org/10.1590/S0034-8910.2015049005403>

Cunningham, F. G., Leveno, Kenneth J., Bloom, S. L., Hauth, J. C., Rouse, D. J., & Spong, C. Y. (2012). *Obstetri Williams* (23rd Ed.). Penerbit Buku Kedokteran EGC.

Deghatipour, M., Ghorbani, Z., Ghanbari, S., Arshi, S., Ehdavivand, F., Namdari, M., & Pakkhesal, M. (2019). Oral health status in relation to socioeconomic and behavioral factors among pregnant women: A community-based cross-sectional study. *BMC Oral Health*, 19(1), 1–10. <https://doi.org/10.1186/s12903-019-0801-x>

Dewi, P. K., Aripin, D., & Suwargiani, A. A. (2017). Indeks DMF-T dan def-t pada anak di Sekolah Dasar Negeri Mekarjaya (SDN) Kecamatan Cimenyan Kabupaten Bandung. *Padjadjaran J Dent Res Students*, 1(2), 122–126.

Dewi, S., Putri, K., Christiani, N., & Nirmasari, C. (2015). HUBUNGAN USIA IBU HAMIL DENGAN KEPATUHAN ANC DI PUSKESMAS SURUH KABUPATEN SEMARANG. *Jurnal Keperawatan Maternitas*, 3(1), 33–41.

Dolić, O., Obradović, M., Kojić, Ž., & Sukara, S. (2017). Caries risk assessment in pregnant women using cariogram. *Srpski Arhiv Za Celokupno Lekarstvo*, 145(3–

4), 178–183. <https://doi.org/10.2298/SARH160209044D>

Doucède, G., Dehaynin-Toulet, E., Kacet, L., Jollant, B., Tholliez, S., Deruelle, P., & Subtil, D. (2019). Tooth and pregnancy, a public health issue. *Presse Medicale*, 48(10), 1043–1050. <https://doi.org/10.1016/j.lpm.2019.09.020>

Dwiandhono, I., Agus Imam, D. N., & Mukaromah, A. (2019). Applications of Whey Extract and Cpp-Acp in Email Surface Towards Enamel Surface Hardness After Extracoronal Bleaching. *Jurnal Kesehatan Gigi*, 6(2), 93–98. <https://doi.org/10.31983/jkg.v6i2.5481>

El-Mahdi Ibrahim, H., Mudawi, A., & Ghandour, I. (2016). Oral health status, knowledge and practice among pregnant women attending Omdurman maternity hospital, Sudan *درمان أم يف الوالدة ملستشفى امراجعي السودانيات اطوامل إحدى لدى واملامرسات واملعلومات الفم صحة حالة برة الملحشد. Eastern Mediterranean Health Journal*, 11(22). <https://doi.org/10.29077/2474-2990.2016.11.22>

Eren, N. Ş., Şencan, İ., Aksoy, H., Koç, E. M., Kasım, İ., Kahveci, R., Samur, G., & Özkara, A. (2015). Evaluation of dietary habits during pregnancy. *Turk Jinekoloji ve Obstetrik Dernegi Dergisi*, 12(2), 89–95. <https://doi.org/10.4274/tjod.79923>

Ernawati, A. (2018). Hubungan Usia Dan Status Pekerjaan Ibu Dengan Kejadian Kurang Energi Kronis Pada Ibu Hamil. *Jurnal Litbang: Media Informasi Penelitian, Pengembangan Dan IPTEK*, 14(1), 27–37. <https://doi.org/10.33658/jl.v14i1.106>

Fejerskov, O., & Kidd, E. (2008). *Dental Caries and its Clinical Management* (Second ed). UK: Blackwell Munksgaard.

Fejerskov, O., Nyvad, B., & Kidd, E. (2015). *Dental Caries The Disease and its Clinical Management*. John Wiley&Sons, Ltd.

Fernández-Gómez, E., Luque-Vara, T., Moya-Fernández, P. J., López-Olivares, M., Gallardo-Vigil, M. Á., & Enrique-Mirón, C. (2020). Factors influencing dietary patterns during pregnancy in a culturally diverse society. *Nutrients*, 12(11), 1–20. <https://doi.org/10.3390/nu12113242>

Forbes, L. E., Graham, J. E., Berglund, C., & Bell, R. C. (2018). Dietary change during pregnancy and women's reasons for change. *Nutrients*, 10(8), 1–10. <https://doi.org/10.3390/nu10081032>

Garg, A., & Garg, N. (2011). *Textbook of Preclinical Conservative Dentistry*.

Gaszyńska, E., Klepacz-Szewczyk, J., Trafalska, E., Garus-Pakowska, A., & Szatko, F. (2015). Dental awareness and oral health of pregnant women in Poland. *International Journal of Occupational Medicine and Environmental Health*, 28(3), 603–611. <https://doi.org/10.13075/ijomeh.1896.00183>

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. *Jurnal Kesehatan Gigi*, 5(1), 1–5.

Goldberg, M. (2016). Understanding Dental Caries From Pathogenesis to Prevention and Therapy. In M. Goldberg (Ed.), *Springer Nature* (Vol. 16, Issue 1). Springer International Publishing Switzerland 2016. <https://doi.org/10.1007/978-3-319-30552-3>

Gupta, B., & Siddique, A. (2013). A study of association between dental health status and pregnancy. *International Journal of Reproduction, Contraception, Obstetrics and Gynecology*, 2(4), 521. <https://doi.org/10.5455/2320-1770.ijrcog20131206>

Habib, I. S. A., Wihardja, R., & Kintawati, S. (2019). Perbedaan pH saliva antara wanita hamil dan tidak hamil. *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 31(1), 37–42. <https://doi.org/10.24198/jkg.v31i1.17234>

Helen, V., Kriebs, J. M., & Gegor, C. L. (2019). *Varney's Midwifery Sixth Edition*. Jones and Bartlett Publishers, Inc.

Heryanto, M. L., Sholihati, R. A., & Maemunah, A. S. (2021). Pola Makan Dengan Kenaikan Berat Badan Ibu Hamil Trimester Ii Dan Iii Di Uptd Puskesmas Garawangi Kecamatan Garawangi Kabupaten Kuningan. *Journal of Public Health Innovation*, 1(2), 113–122. <https://doi.org/10.34305/jphi.v1i2.290>

Hirimuthugoda, L. K., Chaminda, J. L. P., NP, G., HJM, S., SHM, K., IL, P., RBBS, R., & SHP, D. S. (2018). Determinants on dental caries among pregnant mothers in medical officer of health area, Ambalantota, Sri Lanka. *Trends in Medicine*, 18(2), 4–8. <https://doi.org/10.15761/tim.1000130>

Hu, W., Wang, Y., Chen, R., & Pan, T. (2022). Oral Health Status and Literacy / Knowledge Amongst Pregnant Women in Shanghai. *International Dental Journal*, 0, 1–7. <https://doi.org/10.1016/j.identj.2022.06.005>

Hujoel, P. P., & Lingström, P. (2017). Nutrition, dental caries and periodontal disease: a narrative review. *Journal of Clinical Periodontology*, 44, S79–S84. <https://doi.org/10.1111/jcpe.12672>

Hunter, L. P., & Yount, S. M. (2011). Oral Health and Oral Health Care Practices Among Low-Income Pregnant Women. *Journal of Midwifery and Women's Health*, 56(2), 103–109. <https://doi.org/10.1111/j.1542-2011.2011.00041.x>

Jain, K., & Kaur, H. (2015). Prevalence of oral lesions and measurement of salivary pH in the different trimesters of pregnancy. *Singapore Medical Journal*, 56(1), 53–57. <https://doi.org/10.11622/smedj.2015010>

Jardí, C., Aparicio, E., Bedmar, C., Aranda, N., Abajo, S., March, G., Basora, J., & Arija, V. (2019). Food consumption during pregnancy and post-partum. ECLIPSES study. *Nutrients*, 11(10), 1–16. <https://doi.org/10.3390/nu11102447>

- Kamate, W. I., Vibhute, N. A., & Baad, R. K. (2017). Estimation of DMFT, salivary streptococcus mutans count, flow rate, Ph, and salivary total calcium content in pregnant and non-pregnant women: A prospective study. *Journal of Clinical and Diagnostic Research*, 11(4), XC01–XC05. <https://doi.org/10.7860/JCDR/2017/24965.9516>
- Kandan, P. M., Menaga, V., & Kumar, R. R. R. (2011). Oral health in pregnancy (Guidelines to gynaecologists, general physicians & oral health care providers). *Journal of the Pakistan Medical Association*, 61(10), 1009–1014.
- Kateeb, E., & Momany, E. (2018). Dental caries experience and associated risk indicators among Palestinian pregnant women in the Jerusalem area: A cross-sectional study. *BMC Oral Health*, 18(1), 1–8. <https://doi.org/10.1186/s12903-018-0628-x>
- Kebbe, M., Flanagan, E. W., Sparks, J. R., & Redman, L. M. (2021). Eating behaviors and dietary patterns of women during pregnancy: Optimizing the universal ‘teachable moment.’ *Nutrients*, 13(9). <https://doi.org/10.3390/nu13093298>
- Kementerian Kesehatan RI. (2019). InfoDATIN Kesehatan Gigi Nasional September 2019. *Pusdatin Kemenkes RI*, 1–6.
- Kidd, E. (2005). *Essentials of Dental Caries 3rd ed.* New York: Oxford University Press Inc.
- Kidd, E., & Fejerskov, O. (2016). *Essentials of Dental Caries 4th Edition.* Oxford University Press.
- Kurniawati, A., & Nurdianti, D. (2018). Karakteristik Ibu Hamil dengan Pengetahuan dan Sikap Dalam Mengenal Tanda Bahaya Kehamilan. *Jurnal Bimtas*, 2(1), 32–41. <https://journal.umtas.ac.id/index.php/bimtas/article/view/336/209>
- Kurniawati, D., & Ediningtyas, K. (2021). PENGARUH KARIES GIGI PADA IBU HAMIL TERHADAP PERTUMBUHAN JANIN DALAM KANDUNGAN. *Jurnal Ilmu Kedokteran Gigi*, 4(2), 47–52.
- Lei, P. F., Krisyudhanti, E., Ngadilah, C., & Obi, A. L. (2019). Status Karies Gigi, Status Kebersihan Gigi dan Mulut dan Status Gingivitis Ibu Hamil Trimester I dan II. *Dental Therapist Journal*, 1(1), 28–38. <https://doi.org/10.31965/dtl.v1i1.356>
- Liwei, Z., Jing, Z., Yong, Y., Yumei, Z., He, L., Yufeng, M., Wei, Z., Xiaohong, D., & Clinical, N. K. (2017). *孕期口腔疾病管理* 1. 35(2).
- Mahmud, S., & Uddin, M. (2014). ASSESSMENT OF COMMON ORAL AND DENTAL DISEASES AMONG PREGNANT WOMEN AT DHAKA CITY IN BANGLADESH A Case Study. *South American Journal of Medicine*, 2(2), 165–177. [http://www.texilajournal.com/thumbs/article/Medicine\\_Vol\\_2\\_Issue](http://www.texilajournal.com/thumbs/article/Medicine_Vol_2_Issue)

- Marya, C. (2011). *A Textbook of Public Health Dentistry*. Jaypee Brothers Medical Publishers (P) Ltd.
- Maybury, C., Horowitz, A. M., La Touche-Howard, S., Child, W., Battanni, K., & Wang, M. Q. (2019). Oral health literacy and dental care among low-income pregnant women. *American Journal of Health Behavior*, 43(3), 556–568. <https://doi.org/10.5993/AJHB.43.3.11>
- Misan, N., Paczkowska, K., Szmyt, M., Kapska, K., Tomczak, L., Breborowicz, G. H., & Ropacka-Lesiak, M. (2019). Nutritional behavior in pregnancy. *Ginekologia Polska*, 90(9), 527–533. <https://doi.org/10.5603/GP.2019.0090>
- Molnar-Varlam, C., Molnar-Varlam, C., Babeş Ioana, G., & Tohati, A. (2011). Risk Assessment of Caries in Pregnancy. *Acta Medica Marisiensis*, 57(6), 685–689.
- Mona, D., Revilla, G., Yanwirasti, Y., & Kusuma, N. (2020). Relationship between cd14 and iga levels with the early childhood caries event children age 3–5 years. *Open Access Macedonian Journal of Medical Sciences*, 8(D), 213–217. <https://doi.org/10.3889/oamjms.2020.4963>
- Moya, J., Phillips, L., Sanford, J., Wooton, M., Gregg, A., & Schuda, L. (2014). A review of physiological and behavioral changes during pregnancy and lactation: Potential exposure factors and data gaps. *Journal of Exposure Science and Environmental Epidemiology*, 24(5), 449–458. <https://doi.org/10.1038/jes.2013.92>
- Moynihan, P. (2016). Sugars and dental caries: Evidence for setting a recommended threshold for intake. *Advances in Nutrition*, 7(1), 149–156. <https://doi.org/10.3945/an.115.009365>
- Muhsinah, Yuniarramah, E., & Sukmana, B. I. (2014). Hubungan Tingkat Pengetahuan Wanita Hamil dengan Perilaku Kesehatan Gigi dan Mulut Di Poli Kandungan RSUD Banjarbaru. *DENTINO JURNAL KEDOKTERAN GIGI, II No.2*, 110–114.
- Mulyana, R. S., Widyasih, H., & Purnamaningrum, Y. E. (2015). GAMBARAN STATUS GIZI IBU HAMIL TRIMESTER I PENDAHULUAN usia , paritas , jarak kehamilan , status gizi sebelum Kehamilan trimester I adalah masa paling rawan pada janin karena terjadi proses pembentukan organ penting seperti syaraf pusat , Status gizi ibu. *Kesehatan Ibu Dan Anak*, 8(2), 57–62.
- Munadirah. (2017). Gambaran Perilaku Ibu Hamil terhadap Kesehatan Gigi dan Mulut di Kelurahan Sapaya Kecamatan Bungaya Kabupaten Gowa. *Media Kesehatan Gigi*, 16(1), 435–456.
- Naspolini, N. F., Machado, P. P., Fróes-Asmus, C. I. R., Câmara, V. de M., Moreira, J. C., & Meyer, A. (2021). Food consumption according to the degree of

processing, dietary diversity and socio-demographic factors among pregnant women in Rio de Janeiro, Brazil: The Rio Birth Cohort Study of Environmental Exposure and Childhood Development (PIPA project). *Nutrition and Health*, 27(1), 79–88. <https://doi.org/10.1177/0260106020960881>

Naveen, S., Asha, M. L., Shubha, G., Bajoria, A., & Jose, A. (2014). Salivary Flow Rate, pH and Buffering Capacity in Pregnant and Non Pregnant Women - A Comparative Study. *JMED Research*, 2014, 1–8. <https://doi.org/10.5171/2014.506946>

Ningsih, H., Sustiyani, E., Ningsih, N. F., Khairani, F., & Maryam, S. (2021). Hubungan Pola Makan Dengan Status Gizi Ibu Hamil Trimester III di Puskesmas Kuta Kecamatan Pujut Kabupaten Lombok Tengah. *Jurnal Kesehatan Qamarul Huda*, 9(1), 65–70. <https://doi.org/10.37824/jkqh.v9i1.2021.237>

Nur Aini, A., Susanto Setyawan, H., & Yuliawati, S. (2018). Gambaran Skor Karies Menurut Status Kehamilan Di Puskesmas Bayat Kabupaten Klaten. *Jurnal Kesehatan Masyarakat (e-Journal)*, 6(5), 253–258.

Olatona, F. A., Olowu, O. J., Goodman, O. O., & Amu, E. O. (2017). Dietary habits, diversity, and predictors among pregnant women attending primary health care centers for antenatal care in Lagos, Nigeria. *Journal of Family Medicine and Primary Care*, 6(2), 169–170. <https://doi.org/10.4103/jfmpc.jfmpc>

Oviedo, A. C. P., Valladares, M. B., Nápoles, N. E., Naranjo, M. M., & Barreras, B. G. (2011). Caries dental asociada a factores de riesgo durante el embarazo. *Revista Cubana de Estomatologia*, 48(2), 104–112.

Poulain, T., Spielau, U., Vogel, M., Dathan-Stumpf, A., Körner, A., & Kiess, W. (2021). Changes in diet from pregnancy to one year after birth: a longitudinal study. *BMC Pregnancy and Childbirth*, 21(1), 1–10. <https://doi.org/10.1186/s12884-021-04038-3>

Putri Haryani1, A., Maroef, M., & Adilla N, S. (2017). Hubungan Usia Ibu Hamil Berisiko Dengan Kejadian Preeklampsia/Eklampsia Di Rsu Haji Surabaya Periode 1 Januari 2013 - 31 Desember 2013. *Saintika Medika*, 11(1), 27. <https://doi.org/10.22219/sm.v11i1.4192>

Ravikiran, O., & Praveen, B. (2013). *Text Book of Oral Medicine Oral Diagnosis and Oral Radiology*. Elsevier, A division of Reed Elsevier India Private Limited.

Razban, M., & Giannopoulou, C. (2020). Knowledge and practices of oral health care during pregnancy: A survey among swiss dentists. *Oral Health & Preventive Dentistry*, 18(3), 447–454. <https://doi.org/10.3290/j.ohpd.a44682>

Rio, R., Sampaio-Maia, B., Pereira, M. L., Silva, M. J., & Azevedo, Á. (2020). Pregnancy as a period of enhanced risk for non-cavitated caries lesions. *Oral Health and Preventive Dentistry*, 18(2), 387–393.

<https://doi.org/10.3290/j.ohpd.a44445>

- Risikesdas. (2018). Laporan Provinsi Sumatera Barat Riskesdas 2018. In *Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan*.
- Rivera, B., Efride, K., López, G., Silvia, B., Vargas, S., Octavio, L., Tavira, A., Escalona, B., Roberto, J., Efride, K., Rivera, B., Silvia, B., & López, G. (2020). *Evaluation of caries risk factors associated with pregnancy*. 26(2019), 0–11.
- Rocha, N. B., Garbin, C. A. S., Garbin, A. J. I., Saliba, O., & Moimaz, S. A. S. (2017). Longitudinal study into the determining factors of dental caries in children aged 4: socio-behavioral aspects and oral health of pregnant women. *RGO - Revista Gaúcha de Odontologia*, 65(1), 52–61. <https://doi.org/10.1590/1981-863720170001000083221>
- Santiago, S. E., Park, G. H., & Huffman, K. J. (2013). Consumption habits of pregnant women and implications for developmental biology: A survey of predominantly Hispanic women in California. *Nutrition Journal*, 12(1), 1–14. <https://doi.org/10.1186/1475-2891-12-91>
- Sari, E. Y., Saddki, N., & Yuso, A. (2020). Association between perceived oral symptoms and presence of clinically diagnosed oral diseases in a sample of pregnant women in malaysia. *International Journal of Environmental Research and Public Health*, 17(19), 1–10. <https://doi.org/10.3390/ijerph17197337>
- Shafer, W. G., Levy, B. M., & Hine, M. K. (2012). *Text Book of Oral Pathology*.
- Shaghaghian, S., Malekmakan, L., Rahimian, V., & Savadi, N. (2017). Dental caries status and its associated factors in pregnant women, Shiraz, Iran, 2014. *Journal of Oral Health and Oral Epidemiology*, 6(3), 165–172. <http://johoe.kmu.ac.ir/index.php/johoe/article/view/263>
- Silva de Araujo Figueiredo, C., Gonçalves Carvalho Rosalem, C., Costa Cantanhede, A. L., Abreu Fonseca Thomaz, É. B., & Fontoura Nogueira da Cruz, M. C. (2017). Systemic alterations and their oral manifestations in pregnant women. *Journal of Obstetrics and Gynaecology Research*, 43(1), 16–22. <https://doi.org/10.1111/jog.13150>
- Simarmata, J. P., Albiner, & Arifin, M. (2014). GAMBARAN POLA MAKAN DAN STATUS GIZI IBU HAMIL DI WILAYAH KERJA PUSKESMAS BUHIT. *Universitas Sebelas Maret*, 2(3), 14–16.
- Sirajuddin, Surmita, & Astuti, T. (2018). *Survey Konsumsi Pangan*.
- Sitorus, R. S., Nurhayati, E. L., Indonesia, U. P., Agul, S., & Medan, K. (2022). *Gambaran Pola Makan Ibu Hamil*. 10(1), 121–126.
- Skouteris, C. A. (2018). Prenatal Counseling and Prevention Dental and Oral Diseases in Pregnancy. In *Dental and Oral Diseases in Pregnancy* (Vol. 5, pp. 71–73).



- Soma-Pillay, P., Nelson-Piercy, C., Tolppanen, H., & Mebazaa, A. (2016). Physiological changes in pregnancy. *Cardiovascular Journal of Africa*, 27(2), 89–94. <https://doi.org/10.5830/CVJA-2016-021>
- Sonbul, H., Ashi, H., Aljahdali, E., Campus, G., & Lingström, P. (2017). The Influence of Pregnancy on Sweet Taste Perception and Plaque Acidogenicity. *Maternal and Child Health Journal*, 21(5), 1037–1046. <https://doi.org/10.1007/s10995-016-2199-2>
- Souza, J. G. S., Souza, S. E., Noronha, M. dos S., Ferreira, E. F. e., & Martins, A. M. E. de B. L. (2018). Impact of untreated dental caries on the daily activities of children. *Journal of Public Health Dentistry*, 78(3), 197–202. <https://doi.org/10.1111/jphd.12259>
- Sroda, R. (2010). *Nutrition for a Healthy Mouth*. Wolters Kluwer Health/Lippincott Williams & Wilkins. <https://doi.org/10.1002/9781118111111.ch12>
- Stråvik, M., Jonsson, K., Hartvigsson, O., Sandin, A., Wold, A. E., Sandberg, A. S., & Barman, M. (2019). Food and nutrient intake during pregnancy in relation to maternal characteristics: Results from the nice birth cohort in northern Sweden. *Nutrients*, 11(7). <https://doi.org/10.3390/nu11071680>
- Sudjana. (2005). *Metode Statistika Edisi ke-6*. Tarsito.
- Sulistiyawati, M., & Umamah, F. (2014). KONSUMSI MAKANAN KECIL DI PAGI HARI MEMPENGARUHI MORNING SICKNESS PADA IBU HAMIL TRIMESTER PERTAMA DI WILAYAH KERJA BPS IDA AYU DESA BECIRONGENGOR SIDOARJO. *Jurnal Ilmiah Kesehatan*, 7(12), 1–8.
- Suwargiani, A. A., Pribadi, I. M. S., Hidayat, W., Wardani, R., Jasrin, T. A., & Zubaedah, C. (2018). <p>Pengalaman karies dan kesehatan periodontal serta kebutuhan perawatan ibu hamil</p><p>Caries experience, periodontal health, and oral treatment needs of pregnant women</p>. *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 30(1), 20. <https://doi.org/10.24198/jkg.v30i1.16282>
- Talha M Siddiqui, Saadia Akram, Aisha Wali, Pashmeena Mahmood, S. R. (2018). Dental Caries and Gingivitis Amongst Pregnant Women: a Sample From Urban and Rural Areas of Karachi. *Pakistan Oral & Dental Journal*, 88(1), 88–91. <http://podj.com.pk/index.php/podj/article/view/143/128>
- Tedjosongko, U., Anggraeni, F., Wen, M. L., Kuntari, S., & Puteri, M. M. (2019). Prevalence of caries and periodontal disease among Indonesian pregnant women. *Pesquisa Brasileira Em Odontopediatria e Clinica Integrada*, 19(1), 1–8. <https://doi.org/10.4034/PBOCI.2019.191.90>
- Traisuwan, W. (2021). Oral health status and behaviors of pregnant migrant workers in Bangkok, Thailand: a cross-sectional study. *BMC Oral Health*, 21(1), 1–8.

<https://doi.org/10.1186/s12903-021-01732-8>

- Tyastuti, S., & Wahyuningsih, H. P. (2016). *Asuhan Kebidanan Kehamilan*.
- Utami, K., & Setyawati, I. (2019). Perbedaan Kunjungan Pertama Ibu Hamil Berdasarkan Usia di Poskesdes Wilayah Kerja UPTD Puskesmas Gunungsari Kabupaten Lombok Barat. *Indonesian Journal of Midwifery (IJM)*, 2(2), 90–94. <https://doi.org/10.35473/ijm.v2i2.288>
- Weintraub, J. A., Finlayson, T. L., Gansky, S. A., Santo, W., & Ramos-Gomez, F. (2013). Clinically determined and self-reported dental status during and after pregnancy among low-income Hispanic women. *Journal of Public Health Dentistry*, 73(4), 311–320. <https://doi.org/10.1111/jphd.12029>
- World Health Organization. (2013). *Oral Health Surveys Basic Methods 5th Edition*. World Health Organization.
- World Health Organization (Ed.). (2021). *Report of the informal global WHO consultation with policymakers in dental public health 2021*.
- Wu, M., Chen, S. W., & Jiang, S. Y. (2015). Relationship between gingival inflammation and pregnancy. *Mediators of Inflammation*, 2015. <https://doi.org/10.1155/2015/623427>
- Yousefi, M., Parvaie, P., & Riahi, S. M. (2020). Salivary factors related to caries in pregnancy: A systematic review and meta-analysis. *Journal of the American Dental Association*, 151(8), 576-588.e4. <https://doi.org/10.1016/j.aime.2020.04.021>
- Yuliani, D. R., Saragih, E., Astuti, A., Wahyuni, W., Murti, A., Muyassaroh, Y., Nardina, E. A., Dewi, R. K., Sulfianti, S., Ismawati, I., Maharani, O., Isharyanti, S., Faizah, S. N., Miranda, R. F., Aini, F. N., Astuti, E. D., Argaheni, N. B., & Azizah, N. (2021). *Asuhan Kehamilan* (A. Karim (Ed.)). Yayasan Kita Menulis.
- Zainur, R. A., & Deynilisa, S. (2020). *GAMBARAN PERILAKU IBU HAMIL DALAM MENJAGA KESEHATAN GIGI TERHADAP KARIES*. 2(2), 45–50.
- Zhou, X. (Ed.). (2016). *Dental Caries : Principles and Management*. Springer Berlin, Heidelberg Heidelberg New York Dordrecht London.