

DAFTAR PUSTAKA

- Kementerian Kesehatan RI. (2020). Infodatin tetap produktif, cegah, dan atasi Diabetes Melitus 2020. In *Pusat Data dan Informasi Kementerian Kesehatan RI* (pp.1–10).
<https://pusdatin.kemkes.go.id/resources/download/pusdatin/infodatin/Infodatin-2020-Diabetes-Melitus.pdf>
- Cho, K. H., Yoon, S. J., Lim, J., Eun, H., Park, M. S., Park, K. I., Jo, H. S., & Lee, S. M. (2021). Epidemiology of Macrosomia in Korea: Growth and Development. *Journal of Korean Medical Science*, 36(47), 1–9.
<https://doi.org/10.3346/jkms.2021.36.e320>
- Recém-nascido grande para a idade gestacional (GIG) - Pediatria - Manuais MSD edição para profissionais.* (n.d.). Retrieved October 22, 2022, from <https://www.msdmanuals.com/pt/profissional/pediatrica/problemas-perinatais/recém-nascido-grande-para-a-idade-gestacional-gig>
- Kurniawan, L. B. (2016). Patofisiologi, Skrining dan Diagnosis Laboratorium Diabetes Melitus Gestasional. *Cermin Dunia Kedokteran*, 43(11), 811–813.
<https://doi.org/10.1155/2013/387495>
- Adugna, D. G., Enyew, E. F., & Jemberie, M. T. (2020). Prevalence and Associated Factors of Macrosomia Among Newborns Delivered in University of Gondar Comprehensive Specialized Hospital, Gondar, Ethiopia: An Institution-Based Cross-Sectional Study. *Pediatric Health, Medicine and Therapeutics*, 11, 495.
<https://doi.org/10.2147/PHMT.S289218>
- Koyanagi, A., Zhang, J., Dagvadorj, A., Hirayama, F., Shibuya, K., Souza, J. P., & Gülmezoglu, A. M. (2013). Macrosomia in 23 developing countries: an analysis of a multicountry, facility-based, cross-sectional survey. *The Lancet*, 381(9865), 476–483. [https://doi.org/10.1016/S0140-6736\(12\)61605-5](https://doi.org/10.1016/S0140-6736(12)61605-5)
- Suiraksa, IP. *Penyakit Degeneratif*. Yogyakarta: Nuha Medika, 2019.
- Kayode-Adedeji, B., Egharevba, O., & Omoregbee, H. (2018). Prevalence of fetal macrosomia and neonatal complications in a Nigerian suburban hospital: a five year study. *Journal of Pediatric and Neonatal Individualized Medicine*, 7(1), 1–5. <https://doi.org/10.7363/070120>
- Jasim, S. K., Al-Momen, H., Majeed, A., & Hussein, M. J. (2018). Rate of Fetal Macrosomia with Maternal and Early Neonatal Complications in Internally

- Moved People Affected by Violence. *International Journal of Medical Research & Health Sciences*, 7(7), 141–146. www.ijmrhs.com
- Said, A. S., & Manji, K. P. (2016). Risk factors and outcomes of fetal macrosomia in a tertiary centre in Tanzania: A case-control study. *BMC Pregnancy and Childbirth*, 16(1), 1–8. <https://doi.org/10.1186/S12884-016-1044-3/TABLES/7>
- Plows, J. F., Stanley, J. L., Baker, P. N., Reynolds, C. M., & Vickers, M. H. (n.d.). *Molecular Sciences The Pathophysiology of Gestational Diabetes Mellitus*. <https://doi.org/10.3390/ijms19113342>
- Joemono, T.H & Cininta, I.N., (2020). Diabetes Gestasional. *Seri Buku Ajar Obstetri dan Ginekologi. Obstetri Praktis Komprehensif*. Airlangga University Press. Hal. 177- 190.
- Rodriguez, B. S. Q., & Mahdy, H. (2022). *Gestational Diabetes*. <https://www.ncbi.nlm.nih.gov/books/NBK545196/>, diakses pada 22 November 2022 pukul 23.45.
- McIntyre, H. D., Catalano, P., Zhang, C., Desoye, G., Mathiesen, E. R., & Damm, P. (2019). Gestational diabetes mellitus. *Nature Reviews Disease Primers*, 5(1). <https://doi.org/10.1038/s41572-019-0098-8>, diakses pada 23 November 2022 pukul 00.15.
- Sukarya, W.S. (2020). Kehamilan dan Gangguan Endokrin. *Ilmu Kebidanan Sarwono Prawirohardjo*. Edisi IV. Jakarta: PT. Bina Pustaka Sarwono Prawirohardjo. Hal. 851- 857.
- Adli, F. K. (2021). Diabetes Mellitus Gestasional: Diagnosis dan Faktor Risiko. *Jurnal Medika Hutama*, 03(01), 1545–1551.
- Perkumpulan Endokrinologi Indonesia (PERKENI). (2021). *Pedoman Diagnosis dan Penatalaksanaan Hiperglikemia dalam Kehamilan 2021*. Jakarta: PB. PERKENI. Hal. 16-31.
- Kurniawan, L. B. (2016). *TINJAUAN PUSTAKA 811 Patofisiologi, Skrining, dan Diagnosis Laboratorium Diabetes Melitus Gestasional*. 43(11). <https://doi.org/10.1155/2013/387495>
- Poolsup, N., Suksomboon, N., & Amin, M. (2014). Effect of treatment of gestational diabetes mellitus: A systematic review and meta-analysis. *PLoS ONE*, 9(3), 1–9. <https://doi.org/10.1371/journal.pone.0092485>

- Manuaba, I.B.G., Manuaba I.A. & Manuaba I.B.G.F. (2007). *Pengantar Kuliah Obstetri*. Jakarta: EGC. Hal. 767-768.
- Akanmode, A. M., & Mahdy, H. (2022). Macrosomia. *StatPearls*. <http://www.ncbi.nlm.nih.gov/pubmed/32491509>
- Balest A. L. (2021). Recém-nascido grande para a idade gestacional (GIG) – Pediatria *Manuais MSD Edição Para Profissionais*, 22–24. <https://www.msdmanuals.com/pt-br/profissional/pediatrica/problemas-perinatais/recem-nascido-grande-para-a-idade-gestacional-gig>
- Marmi. (2015). *Asuhan Neonatus, bayi, Balita dan Anak Prasekolah*. Yogyakarta: Pustaka Pelajar.
- Maryunani, A. (2013). *Asuhan Kegawatdaruratan Maternal & Neonatal*. Jakarta: Trans Info Medika.
- American College of Obstetricians and Gynecologists' Committee on Practice Bulletins—Obstetrics. (2016). *Practice Bulletin No. 173: Fetal Macrosomia*. *Obstet Gynecol*. 2016 Nov;128(5):e195-e209.
- Rezaiee, M., Aghaei, M., Mohammadbeigi, A., Farhadifar, F., zadeh, Ns., & Mohammadsalehi, N. (2013). Fetal macrosomia: Risk factors, Maternal, and Perinatal outcome. *Annals of Medical and Health Sciences Research*, 3(4), 546. <https://doi.org/10.4103/2141-9248.122098>
- Kamana Kc., Shakya, S., & Zhang, H. (2015). Gestational diabetes mellitus and macrosomia: A literature review. *Annals of Nutrition and Metabolism*, 66, 14–20. <https://doi.org/10.1159/000371628>
- Rahayu, A., & Rodiani. (2016). Efek Diabetes Melitus Gestasional terhadap Kelahiran Bayi Makrosomia. *Majority*, 5(4), 17–22.
- Fitriani, R. (2017). Analisis Faktor Risiko Kejadian Diabetes Melitus Gestasional Di Wilayah Kerja Puskesmas Kecamatan Somba Opu Kabupaten Gowa Tahun 2016. *Molucca Medica*, 10, 110–126. <https://doi.org/10.30598/molmed.2017.10.2.110>
- Gaudet, L., Ferraro, Z. M., Wen, S. W., & Walker, M. (2014). Maternal obesity and occurrence of fetal macrosomia: A systematic review and meta-analysis. *BioMed Research International*, 2014. <https://doi.org/10.1155/2014/640291>

- Said, A. S., & Manji, K. P. (2016). *Risk factors and outcomes of fetal macrosomia in a tertiary centre in Tanzania: A case-control study.* *BMC Pregnancy and Childbirth*, 16(1), 1–8. <https://doi.org/10.1186/s12884-016-1044-3>
- Mufdlilah, M., & Rachmawati, F. (2018). Gestational diabetes mellitus and macrosomia: An analysis of secondary data. *Journal of Health Technology Assessment in Midwifery*, 1(2), 94–98. <https://doi.org/10.31101/jhtam.819>
- Huacachi-Trejo, K., & Correa-López, L. E. (2020). *Maternal Characteristics Associated With The Fetal Macrosomia Diagnosis In A Hospital III-1 Of The Capital Of Peru.* <https://doi.org/10.25176/RFMH.v20i1.2549>
- Aulinas, A., Biagetti, B., Vinagre, I., Capel, I., Úbeda, J., María, M. Á., García-Patterson, A., Adelantado, J. M., Ginovart, G., & Corcoy, R. (2013). Diabetes mellitus gestacional y etnia materna: alta prevalencia de macrosomía fetal en mujeres no caucásicas. *Medicina Clinica*, 141(6), 240–245. <https://doi.org/10.1016/j.medcli.2012.05.034>
- Alberico, S., et.al. (2014). The role of gestational diabetes, pre-pregnancy body mass index and gestational weight gain on the risk of newborn macrosomia: Results from a prospective multicentre study. *BMC Pregnancy and Childbirth*, 14(1), no pagination. <https://doi.org/10.1186/1471-2393-14-23>; 10.1186/1471-2393-14-23
- Srichumchit, S., Luewan, S., & Tongsong, T. (2015). Outcomes of pregnancy with gestational diabetes mellitus. *International Journal of Gynecology and Obstetrics*, 131(3), 251–254. <https://doi.org/10.1016/j.ijgo.2015.05.033>
- Agudelo-Espitia, V., Parra-Sosa, B. E., & Restrepo-Mesa, S. L. (2019). Factors associated with fetal macrosomia. *Revista de Saude Publica*, 53, 1–10. <https://doi.org/10.11606/S1518-8787.2019053001269>
- Rachmawati, F. (2021). Faktor Risiko Kejadian Makrosomia. *Midwifery Journal*, 1(4), 211–218. <http://ejurnalmalahayati.ac.id/index.php/MJ/article/view/5625>
- Setiawan, H., Fratidhina, Y., & Ali, M. (2014). Hubungan Ibu Hamil Pengidap Diabetes Melitus dengan Kelahiran Bayi Makrosomia di RSAB Harapan Kita Jakarta. *Jurnal Ilmu Dan Teknologi Kesehatan*, 1(2), 101–105. <http://www.ejurnal.poltekkesjakarta3.ac.id/index.php/jitek/article/view/42>
- Farahdiba, I., & Gassing, A. (2018). Hubungan antara Ibu Pengidap Diabetes dengan Kelahiran Bayi Makrosomia di RSUD Syekh Yusuf Gowa Tahun 2018. *Jurnal*

- Kesehatan Delima Pelamonia*, 2(2), 170–174.
<https://doi.org/10.37337/jkdp.v2i2.85>
- Alfianti, H. N., Martanti, L. E., Damayanti, D., Sari, P. N., & Maldinawati, A. (2022). Karakteristik Bayi dengan Makrosomia di Kota Semarang. *Jurnal SMART Kebidanan*, 9(1), 27. <https://doi.org/10.34310/sjkb.v9i1.581>
- Fajariyana, N. (2020). Faktor yang Mempengaruhi Bayi Makrosomia. *HIGEIA (Journal of Public Health Research and Development)*, 4(Special 3), 584–594. <https://journal.unnes.ac.id/sju/index.php/higeia/article/view/34594>
- Dungga, E. F., & Husain, S. W. (2019). *Faktor yang Berhubungan Dengan Makrosomia*. 1(2), 57–64. <http://ejurnal.ung.ac.id/index.php/jnj>
- Martanti, L. E., Octaviani, D. A., Amelia, R., Kesehatan, P., Kesehatan, K., & Java, C. (2023). *Maternal Parity, History of Obesity and History of Maternal GDM Risk a Macrosomia Baby*. 21(1), 148–157. <https://doi.org/10.31965/infokes.Vol21Iss1.879>
- Bayoumi, M. A. A., Masri, R. M., Matani, N. Y. S., Hendaus, M. A., Masri, M. M., Chandra, P., Langtree, L. J., D'Souza, S., Olayiwola, N. O., Shahbal, S., Elmalik, E. E., Bakry, M. S., Gad, A. I., & Agarwal, R. (2021). Maternal and neonatal outcomes in mothers with diabetes mellitus in qatari population. *BMC Pregnancy and Childbirth*, 21(1), 1–11. <https://doi.org/10.1186/s12884-021-04124-6>
- Tsai, P. J. S., Roberson, E., & Dye, T. (2013). *Gestational diabetes and macrosomia by race/ethnicity in Hawaii*. *BMC Research Notes*, 6(1). <https://doi.org/10.1186/1756-0500-6-395>
- Juliaستuti, & C, Y. (2019). *Risk Factors of Macrosomia in the Blang Bintang Community Health Center, Aceh Besar*. *Health Notions*, 3(7), 297–300. <http://heanoti.com/index.php/hn/article/view/hn30703>
- Oroh, A., Loho, M., & Mongan, S. (2015). Kaitan Makrosomia Dengan Diabetes Melitus Gestasional Di Bagian Obsgin Blu Rsup Prof. Dr. R. D. Kandou Manado Periode September 2012-September 2013. *E-CliniC*, 3(2). <https://doi.org/10.35790/ecl.3.2.2015.8774>
- Malik, M., Khanna, P., & Verma, R. (2018). The association of maternal risk factors to macrosomia in rural areas of Haryana, India: a community based study. *International Journal of Community Medicine and Public Health*, 5(9), 3842–3846. <https://www.ijcmph.com/index.php/ijcmph/article/view/3549/2338>

Belay, D. M., Bayih, W. A., Alemu, A. Y., Sinshaw, A. E., Mekonen, D. K., Ayele, A. S., Aytenew, T. M., Aynew, Y. E., Hailemichael, W., Getu, S., Kiros, M., Andualem, H., & Birihan, B. M. (2021). Macrosomia and its predictors in pregnant women with diabetes in Ethiopia. *Tropical Medicine and International Health*, 26(12), 1539–1552. <https://doi.org/10.1111/tmi.13684>

Ye, W., Luo, C., Huang, J., Li, C., Liu, Z., & Liu, F. (2022). *Gestational diabetes mellitus and adverse pregnancy outcomes: systematic review and meta-analysis*. <https://doi.org/10.1136/bmj-2021-067946>

Groof, Z., Garashi, G., Husain, H., Owayed, S., AlBader, S., Mouhsen, H., Mohammad, A., & Ziyab, A. H. (2019). Prevalence, risk factors, and fetomaternal outcomes of gestational diabetes mellitus in Kuwait: A cross-sectional study. *Journal of Diabetes Research*, 2019. <https://doi.org/10.1155/2019/9136250>