

DAFTAR PUSTAKA

- Appiah, P. K., Nkuah, D., & Bonchel, D. A. (2020). Knowledge of and Adherence to Anaemia Prevention Strategies among Pregnant Women Attending Antenatal Care Facilities in Juaboso District in Western-North Region, Ghana. *Journal of Pregnancy*, 2020. <https://doi.org/10.1155/2020/2139892>
- Arabyat, R., Arabyat, G., & Al-Taani, G. (2019). Prevalence and risk factors of anaemia among ever-married women in Jordan. *Eastern Mediterranean Health Journal*, 25(8), 543–552. <https://doi.org/10.26719/emhj.18.074>
- Ariana, R., & Alam Fajar, N. (2024). Analisis Faktor Risiko Kejadian Anemia pada Remaja Putri: Literatur Review. *Jurnal Kesehatan Komunitas (Journal of Community Health)*, 10(1), 133–140. <https://doi.org/10.25311/keskom.Vol10.Iss1>.
- Bakilan, F., & Zelveci, D. D. (2020). Musculoskeletal problems during pregnancy. *Journal of Clinical Medicine of Kazakhstan*, 6(60), 53–55. <https://doi.org/10.23950/jcmk/9259>
- Balarajan et al.. (2011). Anaemia in low-income and middle-income countries. *The Lancet*, 378(9809), 2123–2135. [https://doi.org/10.1016/S0140-6736\(10\)62304-5](https://doi.org/10.1016/S0140-6736(10)62304-5)
- Cunningham, F. G., Leveno, K. J., Dashe, J. S., Hoffman, B. L., Spong, C. Y., & Casey, B. M. (2022). *Williams obstetrics* (26th ed.). McGraw-Hill. Akses buku Williams Obstetrics 26e
- Conde-Agudelo et al.. (2012). Birth spacing and risk of adverse maternal outcomes: A systematic review and meta-analysis. *JAMA*, 295(15), 1809–1823. <https://doi.org/10.1001/jama.295.15.1809>

- Fadl, N., Ice, G. H., & Haile, Z. T. (2021). Association between maternal high- risk factors and anemia among women in Ethiopia. *Nutrition* (Burbank, Los Angeles County, Calif.), 91–92, 111404. <https://doi.org/10.1016/j.nut.2021.111404>
- Fatimah. (2019). Faktor risiko anemia pada ibu hamil. Yogyakarta: Deepublish.
- Fitriyatul Arifah, D., Mudlikah, S., Kesehatan, F., & Kebidanan, P. (2024). PARITAS DAN USIA IBU DENGAN ANEMIA KEHAMILAN DI PUSKESMAS NELAYAN KABUPATEN GRESIK. *Jurnal Kebidanan*, XVI(01). <http://www.ejurnal.stikeseub.ac.id>
- Gibney et al.. (2020). *Public health nutrition* (2nd ed.). Wiley-Blackwell.
- Gebre et al.. (2019). Determinants of anemia among pregnant women in developing
- Hara, J. F. (2020). Faktor-Faktor yang Mempengaruhi Kejadian Anemia pada Ibu Hamil Trimester III di Puskesmas Sewon 2. *Journals of Ners Community*, 13(6), 841–856.
- Harna, Muliani, E. Y., Sa'pang, M., Dewanti, L. P., & Irawan, A. M. A. (2020). Prevalensi Dan Determinan Kejadian Anemia Ibu Hamil Prevalence and Determinant of Anemia Pregnant Women. *JIK (Jurnal Ilmu Kesehatan)*, 4(2), 78–83.
- Health, I. (2015). HHS Public Access. 26(0 1), 239–258. <https://doi.org/10.1111/j.1365-3016.2012.01285.x>Impact
- Kemenkes. (2023). *Buku Saku Pencegahan Anemia Pada Ibu Hani*.
- Kassa et al.. (2018). Prevalence and determinants of anemia among pregnant women in Ethiopia: A systematic review and meta-analysis. *BMC Hematology*, 18(1), 1–9.

- Lubis et al.. (2017). Karakteristik, asupan gizi dan kejadian anemia pada ibu hamil. *Media Kesehatan Masyarakat Indonesia*, 13(3), 234–241.
- Mégier, C., Peoc'h, K., Puy, V., & Cordier, A. G. (2022). Iron Metabolism in Normal and Pathological Pregnancies and Fetal Consequences. *Metabolites* 12(2). <https://doi.org/10.3390/metabo12020129>
- Meta-Analysis Effects of Antenatal Care Visit and Knowledge on the Adherence of Iron Tablet and Folic Acid Consumption. *Journal of Maternal and Child Health*, 8(5), 526–539. <https://doi.org/10.26911/thejmch.2023.08.05.01>
- Nova Fridalni, Etri Yanti, S. W. (2022). Perbedaan terjadi anemia pada ibu hamil berdasarkan status obstetrik. *Jurnal Kesehatan Saintika Meditory*, 4(4657), 78–84.
- Notoatmodjo, S. (2018). *Metodologi Penelitian Kesehatan (Edisi Revisi)*. Jakarta: Rineka Cipta.
- Novianti, H., Maidar, M., & Arlianti, N. (2025). Faktor determinan kejadian anemia pada ibu hamil trimester III. *THE JOURNAL OF Mother and Child Health Concerns*, 4(7), 569–577. <https://doi.org/10.56922/mchc.v4i7.1433>
- Obianeli, C., Afifi, K., Stanworth, S., & Churchill, D. (2024). Iron Deficiency Anaemia in Pregnancy: A Narrative Review from a Clinical Perspective. *Diagnostics*, 14(20), 1–17. <https://doi.org/10.3390/diagnostics14202306>
- Putri et al.. (2022). Faktor yang berhubungan dengan kepatuhan konsumsi tablet Fe pada ibu hamil. *Jurnal Kesehatan Masyarakat Indonesia*, 17(2), 123–130.

- emiliana, P. D., Oktafirnanda, Y., & Santi, I. (2019). Faktor Yang Berhubungan Dengan Anemia Pada Ibu Hamil Trimester III Di Puskesmas Simpang Kiri Kota Subulussalam Provinsi Aceh Tahun 2018. *Window of Health : Jurnal Kesehatan*, 2(4), 389–402. <https://doi.org/10.33368/woh.v0i0.205>
- Rahman et al.. (2021). Maternal age and risk of anemia among pregnant women: A cross-sectional study. *Journal of Maternal Health*, 5(2), 45–52.
- Rahayu, N., Sari, D., & Lestari, W. (2022). *Etika Penelitian Kesehatan*. Bandung: Alfabeta.
- Sangkhae, V., Fisher, A. L., Ganz, T., & Nemeth, E. (2023). Iron Homeostasis During Pregnancy: Maternal, Placental, and Fetal Regulatory Mechanisms. *Annual Review of Nutrition*, 43, 279–300. <https://doi.org/10.1146/annurev-nutr-061021-030404>
- Sugiyono. (2021). *Metode Penelitian Kuantitatif Kualitatif (Edisi ke-3)*. Bandung: Alfabeta.
- Sari, D. (2020). *Pengolahan Data Penelitian Kesehatan Menggunakan SPSS*. Jakarta: Kencana.
- Vricella, L. K. (2017). Emerging understanding and measurement of plasma volume expansion in pregnancy. *American Journal of Clinical Nutrition*, 106, 1620S-1625S. <https://doi.org/10.3945/ajcn.117.155903>
- Wibowo, N., Rima, I., & Rabbania, H. (2021). Pada Kehamilan. [https://www.pogi.or.id/wp-content/uploads/download-manager-files/Anemia Defisiensi Besi Pada Kehamilan.pdf](https://www.pogi.or.id/wp-content/uploads/download-manager-files/Anemia%20Defisiensi%20Besi%20Pada%20Kehamilan.pdf)
- World Health Organization. (2020). *Anaemia in women and children: Global health estimates*. Geneva: World Health Organization.

- World Health Organization. (2021). Global nutrition targets 2025: Anaemia policy brief. Geneva: World Health Organization.
- World Health Organization. (2019). Recommendations on antenatal care for a positive pregnancy experience. Geneva: World Health Organization.
- World Health Organization. (2021). Guideline on haemoglobin cutoffs to define anaemia in individuals and populations. Geneva: World Health Organization. <https://www.who.int/publications/i/item/9789240088542>
- Woldegebriel, A. G., Gebregziabihier Gebrehiwot, G., Aregay Desta, A., Fenta Ajemu, K., Berhe, A. A., Woldearegay, T. W., & Mamo Bezabih, N. (2020). Determinants of Anemia in Pregnancy: Findings from the Ethiopian Health and Demographic Survey. *Anemia*, 2020, 2902498. <https://doi.org/10.1155/2020/2902498>
- Yuvita, L., Ariani, M., Program Studi Ners, L., Kesehatan Universitas Sari Mulia Banjarmasin, F., Pramuka No, J., Luar, P., & Selatan, K. (2024). HUBUNGAN UMUR DAN PARITAS DENGAN KEJADIAN ANEMIA PADA IBU HAMIL. In JKJ: Persatuan Perawat Nasional Indonesia (Vol. 12).