



## DAFTAR PUSTAKA

- Agrawal, V. (2016). Cord Blood Iron Status In Maternal Iron Deficiency Anaemia [wwwDocument]. URL[https://www.researchgate.net/publication/350312547\\_Cord\\_Blood\\_Iron\\_Status\\_In\\_Maternal\\_Iron\\_Deficiency\\_Anaemia](https://www.researchgate.net/publication/350312547_Cord_Blood_Iron_Status_In_Maternal_Iron_Deficiency_Anaemia) (accessed 12.1.22).
- Alwan, N.A., Cade, J.E., McArdle, H.J., Greenwood, D.C., Hayes, H.E., & Simpson, N.A.B. (2015). Maternal iron status in early pregnancy and birth outcomes: insights from the Baby's Vascular health and Iron in Pregnancy study. *Br. J. Nutr.* 113 : 1985–1992.
- Aminin, F., Wulandari, A., Lestari, R.P., Kebidanan, J., & Kemenkes Tanjungpinang, P. (2016). Pengaruh Kekurangan Energi Kronis (KEK) dengan Kejadian Anemia pada Ibu Hamil. *J. Kesehat.* 5.
- Anand, T., Rahi, M., Sharma, P., & Ingle, G.K. (2014). Issues in prevention of iron deficiency anemia in India. *Nutrition* 30 : 764–770.
- Andrews, G. (2009). Buku Ajar Kesehatan Reproduksi Wanita, Ed.2, 2nd ed. Jakarta : EGC.
- Anggoro Wasono, H., Husna, I., Mulyani, W., & Patologi Klinik Rumah Sakit Pertamina Bintang Amin, D. (2021). Hubungan Tingkat Pendidikan dengan Kejadian Anemia pada Ibu Hamil di Beberapa Wilayah Indonesia. *J. Med. Malahayati* 5 : 59–66.
- Ani, L.S. (2013). Anemia Defisiensi Besi:masa prahamil dan hamil:buku saku. Jakarta : EGC.
- Aprilianti, S., Nur Pratiwi, R., & Pani Rengu, S. (2015). Gaya Kepemimpinan Lurah sebagai Upaya Peningkatan Partisipasi Masyarakat dalam Pembangunan (Studi pada Kelurahan Sukun Kecamatan Sukun Kota Malang). *JAP* 3 : 96–101.
- Asil, E., Surucuoglu, M.S., Cakiroglu, F.P., Ucar, A., Ozcelik, A.O., Yilmaz, M.V., et al. (2014). Factors that affect body mass index of adults. *Pakistan J. Nutr.* 13 : 255–260.
- Asyraf, A. (2010). Hubungan Merokok Dengan Kadar Hemoglobin Darah Pada Warga Dengan Jenis Kelamin Laki-Laki Berusia 18-40 Tahun Yang Tinggal Di Bandar Putra Bertam, Kepala Batas, Pulau Pinang, Malaysia. Universitas Sumatera Utara.
- Badan Pusat Statistik (2019). Laporan Pelaksanaan Integrasi Susenas Maret 2019 dan SSGBI Tahun 2019 69.
- Bappenas (2021). Tujuan Pembangunan Berkelanjutan. Jakarta : Bappenas.
- Baryanti, I. (2022). Hubungan Status Indeks Massa Tubuh (IMT ) Pra Hamil dengan Kejadian Anemia Ibu Hamil Trimester I di Puskesmas Kretek Bantul 2021.
- Baumann, S., Toft, U., Aadahl, M., Jørgensen, T., & Pisinger, C. (2015). The long-term effect of screening and lifestyle counseling on changes in physical activity and diet: The Inter99 Study - a randomized controlled trial. *Int. J. Behav. Nutr. Phys. Act.* 12 : 1–10.
- Bencaiova, G., Burkhardt, T., & Breymann, C. (2012). Anemia--prevalence and



- risk factors in pregnancy. *Eur. J. Intern. Med.* 23 : 529–533.
- BKKBN (2022a). Modul Aplikasi Elsimil Bagi Pendamping Keluarga. Jakarta : Pusat Pendidikan dan Pelatihan Kependudukan dan KB Badan Kependudukan dan Keluarga Berencana Nasional.
- BKKBN (2022b). Pemutakhiran, Verifikasi dan Validasi Data Sasaran Keluarga Beresiko Stunting. Jakarta : Pusat Pendidikan dan Pelatihan Kependudukan dan KB Badan Kependudukan dan Keluarga Berencana Nasional.
- BKKBN (2022c). Mekanisme Rujukan Pelayanan Tim Pendamping Keluarga. Jakarta : Pusat Pendidikan dan Pelatihan Kependudukan dan KB Badan Kependudukan dan Keluarga Berencana Nasional.
- BKKBN (2021). Panduan Pelaksanaan Pendampingan Keluarga dalam Rangka Percepatan Penurunan Stunting di Tingkat Desa/Kelurahan. Jakarta : Direktorat Bina Penggerakan Lini Lapangan Badan Kependudukan dan Keluarga Berencana Nasional.
- BPS (2010). Sistem Informasi Rujukan Statistik - View Variabel [www Document]. URL <https://sirusa.bps.go.id/sirusa/index.php/variabel/412#> (accessed 1.25.23).
- Chandra, S., Tripathi, A.K., Mishra, S., Amzarul, M., & Vaish, A.K. (2012). Physiological Changes in Hematological Parameters During Pregnancy. *Indian J. Hematol. Blood Transfus.* 28 : 144.
- Chang, S., Zeng, L., Brouwer, I.D., Kok, F.J., & Yan, H. (2013). Effect of iron deficiency anemia in pregnancy on child mental development in rural China. *Pediatrics* 131.
- Chelchowska, M., Ambroszkiewicz, J., Jablonka-Salach, K., Gajewska, J., Maciejewski, T.M., Bulska, E., et al. (2013). Tobacco Smoke Exposure During Pregnancy Increases Maternal Blood Lead Levels Affecting Neonate Birth Weight. *Biol. Trace Elem. Res.* 155 : 169.
- Cunningham, F.G. (2012a). Obstetri Williams, Ed.23, Vol.2. Jakarta : EGC.
- Cunningham, F.G. (2012b). Obstetri Williams, Ed.23, Vol.1, 23rd ed. Jakarta : EGC.
- Dairo, M., & Lawoyin, T. (2004). Socio-demographic determinants of anaemia in pregnancy at primary care level: a study in urban and rural Oyo State, Nigeria. *Afr. J. Med. Med. Sci.*
- Dean, S. V, Lassi, Z.S., Imam, A.M., & Bhutta, Z.A. (2014). Preconception care: closing the gap in the continuum of care to accelerate improvements in maternal, newborn and child health. *Reprod. Health* 11 : S1.
- Dinas Kesehatan DIY (2022). Profil Kesehatan D.I Yogyakarta tahun 2021. Yogyakarta : Dinas Kesehatan DIY.
- Dinas Kesehatan Yogyakarta (2022). Profil Kesehatan Kota Yogyakarta Tahun 2022. Yogyakarta : Dinas Kesehatan Yogyakarta.
- Edison, E., Kebidanan, A., & Bone, L. (2019). Hubungan Tingkat Pendidikan dengan Kejadian Anemia pada Ibu Hamil. *J. JKFT* 4 : 65–71.
- Fatimah, S., Hadju, V., Bahar, B., Abdullah, Z., Gizi, B., Kesehatan Masyarakat, F., et al. (2011). Pola Konsumsi dan Kadar Hemoglobin pada Ibu Hamil di Kabupaten Maros, Sulawesi Selatan. *Juni* 15 : 31–36.
- Fowles, E.R., Stang, J., Bryant, M., & Kim, S.H. (2012). Stress, depression, social



- support, and eating habits reduce diet quality in the first trimester in low-income women: a pilot study. *J. Acad. Nutr. Diet.* 112 : 1619–1625.
- Girard, A.W., & Olude, O. (2012). Nutrition education and counselling provided during pregnancy: effects on maternal, neonatal and child health outcomes. *Paediatr. Perinat. Epidemiol.* 26 : 191–204.
- Haider, B.A., Olofin, I., Wang, M., Spiegelman, D., Ezzati, M., & Fawzi, W.W. (2013). Anaemia, prenatal iron use, and risk of adverse pregnancy outcomes: systematic review and meta-analysis. *BMJ* 346.
- Hernández-Martínez, C., Canals, J., Aranda, N., Ribot, B., Escribano, J., & Arija, V. (2011). Effects of iron deficiency on neonatal behavior at different stages of pregnancy. *Early Hum. Dev.* 87 : 165–169.
- Hussein, N., Kai, J., & Qureshi, N. (2016). The effects of preconception interventions on improving reproductive health and pregnancy outcomes in primary care: A systematic review. *Eur. J. Gen. Pract.* 22 : 42–52.
- Ibrahim, N.K., Bashawri, J., Al Bar, H., Al Ahmadi, J., Al Bar, A., Qadi, M., et al. (2013). Premarital Screening and Genetic Counseling program: knowledge, attitude, and satisfaction of attendees of governmental outpatient clinics in Jeddah. *J. Infect. Public Health* 6 : 41–54.
- Ikeanyi, E.M., & Ibrahim, A.I. (2015). Does antenatal care attendance prevent anemia in pregnancy at term? *Niger. J. Clin. Pract.* 18 : 323–327.
- Jayawardhana, I.K.W., & Kresnapati, I.N.B.A. (2022). Anemia Megaloblastik: Sebuah Tinjauan Pustaka. *Biocity J. Pharm. Biosci. Clin. Community* 1(1) 25–35.
- Johnson, R., & Wichern, D. (2002). Applied multivariate statistical analysis. USA : Prentice Hall.
- Kare, A.P., & Gujo, A.B. (2021). Anemia among Pregnant Women Attending Ante Natal Care Clinic in AdareGeneral Hospital, Southern Ethiopia: Prevalence and AssociatedFactors. *Heal. Serv. Insights* 14.
- KBBI (2012). Arti kata kerja - Kamus Besar Bahasa Indonesia (KBBI) Online [www Document]. URL <https://kbbi.web.id/kerja> (accessed 1.9.23).
- Kemenkes RI (2022). Profil Kesehatan Indonesia Tahun 2021. Jakarta : Kementerian Kesehatan Republik Indonesia.
- Kemenkes RI (2018a). Laporan Nasional Riskesdas 2018. *Kementrian Kesehatan. RI* 1–582.
- Kemenkes RI (2018b). Pedoman dan Pencegahan Penanggulangan Anemia pada Remaja Putri dan Wanita Usia Subur (WUS). Jakarta : Kementerian Kesehatan Republik Indonesia.
- Kemenkes RI (2017). Pedoman Pelayanan Kesehatan Masa Sebelum Hamil. Jakarta : Kementerian Kesehatan Republik Indonesia.
- Keputusan Gubernur DIY No. 373/KEP/2021 (2021). Keputusan Gubernur DIY No. 373/KEP/2021 tentang Penentapan Upah minimum Kabupaten/Kota Tahun 2022.
- Kodla, C.S. (2015). A study of prevalence, causes, risk factors and outcome of severe obstetrics haemorrhage. *J. Sci. Innov. Res.* 4 : 83–87.
- Lassi, Z.S., Kedzior, S.G.E., Tariq, W., Jadoon, Y., Das, J.K., & Bhutta, Z.A. (2020). Effects of Preconception Care and Periconception Interventions on



Maternal Nutritional Status and Birth Outcomes in Low- and Middle-Income Countries: A Systematic Review. *Nutrients* 12.

- Leveno, K.J. (2015). Manual Williams Komplikasi Kehamilan. Jakarta : EGC.
- Liow, F.M., Kapantow, N.H., Bidang, N.M., Gizi, M., Kesehatan, F., Universitas, M., et al. (2012). Hubungan antara Status Sosial Ekonomi dengan Anemia pada Ibu Hamil di Desa Sapa Kecamatan Tenga Kabupaten Minahasa Selatan.
- Manuaba, I.A.C., Manuaba, I.B.G.F., & Manuaba, I.B.G. (2009). Memahami Kesehatan Reproduksi Wanita. Jakarta : EGC.
- Mariza, A. (2016). Hubungan Pendidikan dan Sosial Ekonomi dengan Kejadian Anemia pada Ibu Hamil di BPS T Yohan Way Halim Bandar Lampung Tahun 2015. *Holistik J. Kesehat.* 10 : 5–8.
- Notoadmodjo, S. (2008). Metodologi Penelitian Kesehatan. Jakarta : Rineka Cipta.
- Nur, R., Tri, S., & Syahrul, F. (2015). Risiko Paparan Asap Rokok terhadap Kejadian Anemia pada Ibu Hamil (The Risk of Exposure to Cigarette Smoke in Anemia During Pregnancy).
- Nurmasari, V., & Sumarmi, S. (2019). Hubungan Keteraturan Kunjungan ANC (Antenatal Care) dan Kepatuhan Konsumsi Tablet Fe dengan Kejadian Anemia pada Ibu Hamil Trimester III di Kecamatan Maron Probolinggo. *Amerta Nutr.* 3 : 46.
- Obse, N., Mossie, A., & Gobena, T. (2013). Magnitude of Anemia and Associated Risk Factors among Pregnant Women Attending Antenatal Care in Shalla Woreda, West Arsi Zone, Oromia Region, Ethiopia. *Ethiop. J. Health Sci.* 23 : 165.
- Paratmanya, Y., Helmyati, S., Nurdianti, D.S., Lewis, E.C., & Hadi, H. (2021). Assessing preconception nutrition readiness among women of reproductive age in Bantul, Indonesia: findings from baseline data analysis of a cluster randomized trial. *J. Gizi dan Diet. Indones. (Indonesian J. Nutr. Diet.* 8 : 68–79.
- Rahman, M.M., Abe, S.K., Rahman, M.S., Kanda, M., Narita, S., Bilano, V., et al. (2016). Maternal anemia and risk of adverse birth and health outcomes in low- and middle-income countries: systematic review and meta-analysis. *Am. J. Clin. Nutr.* 103 : 495–504.
- Ramakrishnan, U., Grant, F., Goldenberg, T., Zongrone, A., & Martorell, R. (2012). Effect of women's nutrition before and during early pregnancy on maternal and infant outcomes: a systematic review. *Paediatr. Perinat. Epidemiol.* 26 Suppl 1 : 285–301.
- Rasmussen, K.M., & Yaktine, A.L. (2009). Weight Gain During Pregnancy: Reexamining the Guidelines. Washington (DC) : National Academies Press (US)1.
- Risyanti, B. (2022). Hubungan antara Pertambahan Berat Badan dengan Kadar Hemoglobin pada Ibu Hamil Trimester III di PMB Bd. I Kota Bandung. *J. Sehat Masada* 16 : 302–307.
- Roberts, I., & De Montalembert, M. (2007). Sickle cell disease as a paradigm of immigration hematatology: new challenges for hematologists in Europe. *Haematologica* 92 : 865–871.
- Ronnenberg, A.G., Wood, R.J., Wang, X., Xing, H., Chen, C., Chen, D., et al.



- (2004). Preconception hemoglobin and ferritin concentrations are associated with pregnancy outcome in a prospective cohort of Chinese women. *J. Nutr.* 134 : 2586–2591.
- Say, L., Chou, D., Gemmill, A., Tunçalp, Ö., Moller, A.B., Daniels, J., et al. (2014). Global causes of maternal death: a WHO systematic analysis. *Lancet. Glob. Heal.* 2.
- Sifakis, S., & Pharmakides, G. (2000). Anemia in pregnancy. *Ann. N. Y. Acad. Sci.* 900 : 125–136.
- Stephenson, J., Heslehurst, N., Hall, J., Schoenaker, D.A.J.M., Hutchinson, J., Cade, J.E., et al. (2018). Before the beginning: nutrition and lifestyle in the preconception period and its importance for future health. *Lancet (London, England)* 391 : 1830–1841.
- Sukrat, B., Wilasrusmee, C., Siribumrungwong, B., McEvoy, M., Okascharoen, C., Attia, J., et al. (2013). Hemoglobin concentration and pregnancy outcomes: a systematic review and meta-analysis. *Biomed Res. Int.* 2013.
- Susanto, E.B., Kurniawan, M.F., & Christianto, P.A. (2017). Integrasi Informasi Kesehatan Pada Instansi Kesehatan Di Kota Pekalongan Melalui Sistem Informasi Layanan Kesehatan. *J. Litbang Kota Pekalongan*.
- Susiana, S. (2019). Angka Kematian Ibu: Faktor Penyebab dan Upaya [www Document]. URL [https://berkas.dpr.go.id/puslit/files/info\\_singkat/Info\\_Singkat-XI-24-II-P3DI-Desember-2019-177.pdf](https://berkas.dpr.go.id/puslit/files/info_singkat/Info_Singkat-XI-24-II-P3DI-Desember-2019-177.pdf) (accessed 11.20.22).
- Tanziha, I., Utama, L.J., & Rosmiati, R. (2016). Faktor Risiko Anemia Ibu Hamil Di Indonesia. *J. Gizi dan Pangan* 11 : 143–152.
- Tarini, N.W.D., Sugandini, W., & Sulyastini, N.K. (2020). Prevalence of Anemia and Stunting in Early Adolescent Girls, in: *Proceedings of the 3rd International Conference on Innovative Research Across Disciplines (ICIRAD 2019)*. Paris, France : Atlantis Press.
- Temel, S., Van Voorst, S.F., Jack, B.W., Denktaş, S., & Steegers, E.A.P. (2014). Evidence-based preconceptual lifestyle interventions. *Epidemiol. Rev.* 36 : 19–30.
- TNP2K, T.N.P.P.K. (2018). Strategi Nasional Percepatan Pencegahan Stunting 2018-2024 (National Strategy for Accelerating Stunting Prevention 2018-2024), Tim Nasional Percepatan Penanggulangan Kemiskinan (TNP2K) Sekretariat Wakil Presiden Republik Indonesia.
- Verryanti, R.M.D. (2017). Hubungan Tingkat Pengetahuan dan Perilaku Konsumsi Tablet Tambah Darah dengan Kejadian Anemia pada Ibu Hamil Trimester III di Puskesmas Mantrijeron Kota Yogyakarta Tahun 2017. Poltekkes Kemenkes Yogyakarta.
- Wang, P., Wang, X., Fang, M., & Vander Weele, T.J. (2013). Factors influencing the decision to participate in medical premarital examinations in Hubei Province, Mid-China. *BMC Public Health* 13.
- WHO (2018). Quality in Primary Health Care. Geneva : World Health Organization.
- WHO (2017). Anaemia [www Document]. URL [https://www.who.int/health-topics/anaemia#tab=tab\\_1](https://www.who.int/health-topics/anaemia#tab=tab_1) (accessed 12.1.22).
- WHO (2016). Guideline: Daily iron supplementation in adult women and



- adolescent girls. Geneva : World Health Organization.
- WHO (2014a). Global nutrition targets 2025: anaemia policy brief (WHO/NMH/NHD/14.4), World Health Organization.
- WHO (2014b). Global nutrition targets 2025: anaemia policy brief (WHO/NMH/NHD/14.4). Geneva : World Health Organization.
- WHO (2013). Meeting to Develop a Global Consensus on Preconception Care to Reduce Maternal and Childhood Mortality and Morbidity. Geneva : World Health Organization.
- WHO (2007). Conclusions and recommendations of the WHO Consultation on prevention and control of iron deficiency in infants and young children in malaria-endemic areas. *Food Nutr. Bull.* 28.
- Williams, L., Zapata, L.B., D'Angelo, D. V., Harrison, L., & Morrow, B. (2012). Associations between preconception counseling and maternal behaviors before and during pregnancy. *Matern. Child Health J.* 16 : 1854–1861.
- Williamson, C.S. (2006). Nutrition in pregnancy. *Nutr. Bull.* 31 : 28–59.
- Williamson, H.C., Hammett, J.F., Ross, J.M., Karney, B.R., & Bradbury, T.N. (2018). Premarital education and later relationship help-seeking. *J. Fam. Psychol.* 32 : 276–281.
- Wilopo, S.A. (2022). Metodologi Penelitian Kesehatan:Teori ke Aplikasi. Yogyakarta : Gadjah Mada University Press.
- Wilopo, S.A. (2021). Sampling dan Estimasi Besar Sampel Aplikasi di Bidang Kedokteran dan Kesehatan Masyarakat. Yogyakarta : Pusat Kesehatan Reproduksi Fakultas Kedokteran, Kesehatan Masyarakat, dan Keperawatan UGM.
- Winkjosastro, H. (2005). Ilmu Kebidanan, Ed.3. Jakarta : Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Wiyandani, H.T. (2019). Evaluasi Pelayanan Antenatal Care di Puskesmas Penawangan II Kabupaten Grobogan.
- You, X., Tan, H., Hu, S., Wu, J., Jiang, H., Peng, A., et al. (2015). Effects of preconception counseling on maternal health care of migrant women in China: a community-based, cross-sectional survey. *BMC Pregnancy Childbirth* 15 : 24.