

## DAFTAR PUSTAKA

- Amalia, A., & Tjiptaningrum, A. (2016). Diagnosis dan Tatalaksana Anemia Defisiensi Besi Diagnosis and Management of Iron Deficiency Anemia, 5, 1–4.
- Azwar, A. (2002). *Pengantar Administrasi Kesehatan* (ketiga). Jakarta: Binarupa Aksara, pp.280-288
- Black, R. E., Victora, C. G., Walker, S. P., Bhutta, Z. A., Christian, P., Onis, M. De, & Ezzati, M. (2013). Maternal and Child Nutrition 1 Maternal and child undernutrition and overweight in low-income and middle-income countries. [http://doi.org/10.1016/S0140-6736\(13\)60937-X](http://doi.org/10.1016/S0140-6736(13)60937-X)
- Briawan, D., Adriyani, A., & Pusporin. (2009). Determinan Keberhasilan Program Suplementasi Zat Besi pada Siswa Sekolah. *Gizi Klinik Indonesia*, 6(2), 78–83.
- Brown, J. E. (2011). *Nutrition Through the Life Cycle* (Fourth). Wadswont (USA): Cengage Learning, pp.385-392
- Casey, G. J., Phuc, T. Q., Macgregor, L., Montresor, A., Miharshahi, S., Thach, T. D., Biggs, B. (2009). A free weekly iron-folic acid supplementation and regular deworming program is associated with improved hemoglobin and iron status indicators in Vietnamese women, 366, 1–8. <http://doi.org/10.1186/1471-2458-9-261>
- Casey, G. J., Tinh, T. T., Tien, N. T., Hanieh, S., Cavalli-sforza, L. T., Montresor, A., & Biggs, B. (2017). Sustained effectiveness of weekly iron-folic acid supplementation and regular deworming over 6 years in women in rural Vietnam, 1–14.
- CDPH. (2012). California Nutrition and Physical Activity Guidelines for Adolescents. *Adolescent Nutrition*, AN–1.
- Citrakesumasari. (2012). *Anemia Gizi, Masalah dan Pencegahan*. Yogyakarta: Kalika.
- Dhikale, P. T., Suguna, E., Thamizharasi, A., & Dongre, A. R. (2015). Evaluation of Weekly Iron and Folic Acid Supplementation program for adolescents in rural Pondicherry, India, 4(10), 1360–1365. <http://doi.org/10.5455/ijmsph.2015.14042015280>
- Dieny, F. F. (2014). Anemia Pada Remaja Putri. In *Permasalahan Gizi pada Remaja Putri* (pp. 50–55). Graha Ilmu.
- Dinkes Bombana. (2017). Profil Dinas Kesehatan Kabupaten Bombana Tahun

2016.

- Dodo, D., Laksono Trisnantoro, & Sigit Riyarto. (2012). Analisis pembiayaan program kesehatan ibu dan anak bersumber pemerintah dengan pendekatan health account. *Kebijakan Kesehatan Indonesia*, 01(01), 13–23.
- Hall, A. G., Ngu, T., Nga, H. T., Quyen, P. N., Anh, P. T. H., & King, J. C. (2017). An Animal-Source Food Supplement Increases Micronutrient Intakes and Iron Status among Reproductive-Age Women in Rural Vietnam 1 , 2, (C), 1–8. <http://doi.org/10.3945/jn.116.241968>.The
- Handayani, L., Mulasari, S. A., Nurdianis, N., Masyarakat, F. K., & Dahlan, U. A. (2008). Evaluasi program pemberian makanan tambahan anak balita. *Manajemen Pelayanan Kesehatan*, 11(01), 21–26.
- Hasibuan, S. D. (2005). *Evaluasi program pemberian makanan pendamping air susu ibu blended food pada bayi usia 6-11 bulan di kota Medan*. Universitas Gadjah Mada.
- Hidayah, W., & Tri Anasari. (2012). Hubungan Kepatuhan Ibu hamil mengkonsumsi tablet Fe Dengan kejadian Anemia Di desa pangeraji Kecamatan Cilongkong Kabupaten Banyumas. *Ilmiah Kebidanan*, 3(2), 41–53.
- Hoppe, M., M. B. B., Pia, Maria, & Moraeus, L. (2013). Heme iron-based dietary intervention for improvement of iron status in young women, 29(January 2007), 89–95. <http://doi.org/10.1016/j.nut.2012.04.013>
- Irianto, S. E. (2014). Monitoring dan Evaluasi program Gizi Masyarakat. In Hardinsyah & I. D. N. Supariasa (Eds.), *Ilmu Gizi Teori & Aplikasi* (pp. 473–479).
- Jawarkar, A. K., Lokare, P. O., Kizhatil, A., & Jawarkar, J. A. (2015). Prevalence of anemia and effectiveness of iron supplementation in anemic adolescent school girls at Amravati City ( Maharashtra ), 2(1), 2015–2018. <http://doi.org/10.4103/2394-2010.158122>
- Joshi, M., & Gumashta, R. (2013). Weekly Iron Folate Supplementation in Adolescent Girls – An Effective Nutritional Measure for the Management of Iron Deficiency Anaemia, 5(3), 188–194. <http://doi.org/10.5539/gjhs.v5n3p188>
- Kemenkes RI. (2008). Riset Kesehatan Dasar (Riskesdas) Badan Penelitian dan Pengembangan Kesehatan Departemen Kesehatan, RI.
- Kemenkes RI. (2011). *Pedoman Interpretasi Data Klinik*. Kementerian Kesehatan. Jakarta: Kementerian Kesehatan RI.

- Kemenkes RI. (2013a). Angka kecukupan Gizi yang Dianjurkan Bagi Bangsa Indonesia, (mL), 5–10. Jakarta: Kementerian Kesehatan RI
- Kemenkes RI. (2013b). Badan Penelitian Dan Pengembangan Kesehatan. Riset Kesehatan Dasar. Jakarta: Kementerian Kesehatan RI
- Kemenkes RI. (2015). *Petunjuk Pelaksanaan Surveilans Gizi 2015*. Jakarta: Kementerian Kesehatan RI
- Kemenkes RI. (2016). *Pedoman Pencegahan dan Penanggulangan Anemia pada remaja putri dan wanita Usia Subur (WUS)*. Jakarta: Kementerian Kesehatan RI.
- Kemenkes RI. (2017). *Raport Kesehatanku Buku Catatan Kesehatan Tingkat SMP/MTS dan SMA/SMK/MA*. Jakarta: Kementerian Kesehatan RI.
- Kheirouri, S., & Alizadeh, M. (2014). Process evaluation of a national school-based iron supplementation program for adolescent girls in, 1–8.
- Kotecha, P. V, Nirupam, S., & Karkar, P. D. (2009). Adolescent girls ' anaemia control programme , Gujarat , India, (November), 584–589.
- Kouam, C. E., Delisle, H., Ebbing, H. J., Israël, A. D., Salpéteur, C., Aïssa, M. A., & Ridde, V. (2014). Perspectives for integration into the local health system of community-based management of acute malnutrition in children under 5 years : a qualitative study in Bangladesh, 1–15.
- Kurniawati, D., & Rijadi, S. (2013). Analisis kebutuhan tenaga kesehatan puskesmas dengan metode perhitungan wisn, 1–14.
- Leenstra, T., Kariuki, S. K., Kurtis, J. D., Oloo, A. J., Kager, P. A., & Kuile, F. O. (2009). The effect of weekly iron and vitamin A supplementation on hemoglobin levels and iron status in adolescent schoolgirls in western Kenya, 173–182. <http://doi.org/10.1038/sj.ejcn.1602919>
- Lemeshow, S., Jr, D. w. H., Klar, J., & Stephen K.I.Wanga. (1997). *Besar Sampel dalam Penelitian Kesehatan*. Gadjah Mada University Press.
- Maiga, F., Hall, A., Roschnik, N., Ouattara, F., Toure, I., Sacko, M., ... Bendeck, M. A. (2002). A randomised trial in Mali of the effectiveness of weekly iron supplements given by teachers on the haemoglobin concentrations of schoolchildren, 5(3), 413–418. <http://doi.org/10.1079/PHN2001327>
- Maria Poppy Herlianty. (2014). Penilaian status gizi secara klinis. In Hardinsyah & I Dewa Nyoman Supariasa (Eds.), *Ilmu Gizi Teori & Aplikasi* (pp. 108–118). Jakarta.
- Mulugeta, A., Tessema, M., Kiday, H., & Seid, O. (2015). Examining Means of

- Reaching Adolescent Girls for Iron Supplementation in Tigray , Northern Ethiopia, 9033–9045. <http://doi.org/10.3390/nu7115449>
- Muninjaya, A. A. G. (2014). Manajemen Kesehatan (3rd ed.). Buku Kedokteran. EGC, pp.108-115
- Mutmaiinnah, Jati, S. P., & Suryoputro, A. (2014). Stakeholder Pemerintah Sebagai Prime Mover Keberhasilan Jejaring Pelayanan Kesehatan Peduli Remaja. *Jurnal Promosi Kesehatan Indonesia*, 9(1), 45–55.
- Notoatmodjo, S. (2010). *Ilmu Perilaku Kesehatan*. Jakarta: Rineka Cipta, pp.89-91
- Notoatmodjo, S. (2011). Manajemen Kesehatan Masyarakat. In *Kesehatan Masyarakat Ilmu dan Seni* (pp. 85–108). Jakarta: Rineka Cipta.
- Patterson, A. J., Brown, W. J., Roberts, D. C. K., & Seldon, M. R. (2001). Dietary treatment of iron deficiency in women of childbearing age 1 – 3. *American Society for Clinical Nutrition*, 74(July), 650–656.
- Permaesih, D., & Herman, S. (2005). Faktor-faktor yang Mempengaruhi Anemia pada Remaja. *Buletin Penelitian Kesehatan*, 3(4), 11–14.
- Pesak, E., & Bongakaraeng. (2016). Analisis Implementasi Program Kesehatan Ibu Dan Anak ( KIA ) Di Puskesmas Wilayah Kerja Dinas Kesehatan Kota Manado Tahun 2014, 4, 84–91.
- Pradesh, M. (2012). Factors associated with high compliance / feasibility during iron and folic acid supplementation in a tribal area of, 16(2), 377–380. <http://doi.org/10.1017/S1368980012002704>
- Priya, H., Datta, S. S., Bahurupi, A. Y., Narayan, K. A., Anbarasan, N., & R.5, R. M. (2016). Factors Influencing Weekly IFA Supplementation Programme ( WIFS ) among School Children : Where to Focus Our Attention ?, 3(4), 1075–1079.
- Risonar, M. G. D., Tengco, L. W., & Solon, F. S. (2008). The effect of a school-based weekly iron supplementation delivery system among anemic school children in the Philippines, 991–996. <http://doi.org/10.1038/sj.ejcn.1602809>
- Roschnik, N., Parawan, A., Baylon, M. A. B., Chua, T., & Hall, A. (2004). Weekly iron supplements given by teachers sustain the haemoglobin concentration of schoolchildren in the Philippines, 9(8), 904–909.
- Sarada, & Thilak. (2016). Evaluation of Weekly Iron and Folic Acid Supplementation Programme for adolescents in rural schools of Kannur , North Kerala , India : A Cross-sectional Study, 5(11), 2259–2263. <http://doi.org/10.5455/ijmsph.2016.01042016452>

- Soekarjo, D. D., Pee, S. De, Kusin, J. A., Schreurs, W. H. P., Schultink, W., & Bloem, M. W. (2004). Effectiveness of weekly vitamin A ( 10 000 IU ) and iron ( 60 mg ) supplementation for adolescent boys and girls through schools in rural and urban East Java , Indonesia, 927–937. <http://doi.org/10.1038/sj.ejcn.1601914>
- Stoltzfus, R. J. (2001). Iron-Deficiency Anemia : Reexamining the Nature and Magnitude of the Public Health Problem Summary: Implications for Research and Programs 1, 697–701.
- Stoltzfus, R. J., & Dreyfuss, M. L. (2004). *Guidelines for the Use of Iron Supplements to Prevent and Treat Iron Deficiency Anemia*. Washington: ILSI.
- Sudargo, T., Kusmayanti, N. A., & Nurul Laily Hidayati. (2014). *Defisiensi Yodium, Zat Besi, dan Kecerdasan*. (M. Hakimi, Ed.). Yogyakarta: Gadjah Mada University Press.
- Sulaeman, E. S. (2014). *Manajemen Kesehatan Teori dan Praktik di Puskesmas*. (B. Murti, Ed.) (ketiga). yogyakarta: Gadjah Mada University Press, pp.51-53
- Suryani, D., Hafiani, R., & Junita, R. (2016). Analisis Pola Makan dan Anemia Gizi besi Pada Remaja Putri di Kota Bengkulu. *Kesehatan Masyarakat Andalas*, 10(1), 11–18.
- Susanti, Y., Briawan, D., & Martianto, D. (2016). Suplemetnasi besi mingguan meningkatkan hemoglobin sama efektif dengan kombinasi mingguan dan harian pada remaja putri, 11(1), 27–34.
- Susetyowati. (2014). Gizi Remaja. In Hardinsyah & I Dewa Nyoman Supariasa (Ed.), *Ilmu Gizi Teori & Aplikasi* (pp. 160–168). Jakarta: Buku Kedokteran EGC.
- Tee, E., Kandiah, M., Awini, N., Chong, S., Satgunasingam, N., Kamarudin, L., Viteri, F. E. (1999). School-administered weekly iron-folate supplements improve hemoglobin and ferritin concentrations in Malaysian adolescent girls 1 – 3, 1–8.
- Waliyo, E., & Agusanty, F. (2016). Uji coba kartu pemantauan minum tablet tambah darah (Fe) terhadap kepatuhan konsumsi ibu hamil. *Vokasi Kesehatan*, 11(2001), 1–5.
- WHO. (2005). Nutrition in adolescence – Issues and Challenges for the Health Sector : Issues In Adolescent Health and Development. Geneva: WHO press.
- WHO. (2011a). Guideline : Intermittent iron and folic acid supplementation in menstruating women. *Geneva: World Health Organization*.

- WHO. (2011b). Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity. *WHO/NMH/NHD/MNM/11.1*, 1–6.
- WHO. (2011c). Serum ferritin concentrations for the assessment of iron status and iron deficiency in populations. *Vitamin and Mineral Nutrition Information System. Geneva : World Health Organization*, 1–5.
- WHO. (2011d). Weekly iron and folic acid supplementation programmes for women of reproductive age An analysis of best programme practices. Geneva (CH).
- WHO. (2012). WHA Global Nutrition Targets 2025 : Anaemia Policy Brief, 1–7.
- WHO. (2015). The Global Prevalence of Anemia in 2011. Geneva (CH).
- WHO. (2016). Guidline daily iron in adult women and adolescent girls. *Geneva: World Health Organization*.
- WHO, & CDC. (2008). Worldwide prevalence of anaemia 1993–2005: WHO Global Database on Anaemia.