

## DAFTAR PUSTAKA

- Abbas, Abul K; Lichtman, Andrew H; Pillai, Shiv. 2011. Cellular and molecular immunology. 6th ed. Philadelphia: Saunders.
- Allen, L. H. 2002. Iron supplementation: scientific issues concerning efficacy and implications for research and programs. *J Nutr*, 2002(132), pp813–819.
- Almatsier, S, soetardjo, S. S. M. 2011. Gizi Seimbang Dalam Daur Kehidupan. Gramedia Pustaka Utama. Jakarta.
- Arisman, M.B. (2008). Gizi Dalam Daur Kehidupan. Jakarta: Penerbit Buku Kedokteran EGC.
- Astrini, Hasibuan P, Irsan A. Hubungan Kadar Hemoglobin, Indeks Massa Tubuh dan Tekanan Darah dengan Kualitas Hidup pasien Gagal Ginjal Kronik yang menjalani hemodialisis di RSUD DR SOEDARSO PONTIANAK. Pontianak: Universitas Tanjungpura; 2013.
- Auliana, R. 1999. *Gizi dan Pengolahan Pangan*, Yogyakarta: Adicitra.
- Ayoub A, Nelson K, Hijjazi. The Relationship between laboratory values and quality of life of dialysis patients in the United Arab Emirates. *Renal Society of Australasia Journal*. 2014;10(1):12-20.
- Bain, M R. 2003. *Fundamental of Geriatric Medicine*. New York: Springer.
- Balitbang Kemenkes RI. 2013. *Laporan Riskesdas 2013*. Jakarta: Balitbang Kesehatan RI.
- Beard, J. L. 2000. Iron requirements in adolescent females. *J. Nutr. United States*, 2000(130), pp. 440–442.
- Brabin, B. J., Hakimi, M., dan David, P. 2001. Iron-deficiency anemia: reexamining the nature and magnitude of the public health problem. *J. Nutr*. 2001(131), pp. 616–635.
- Depkes RI. 2008. Pedoman Penanggulangan Anemia Gizi untuk Remaja Putri dan Wanita Usia Subur (WUS). Jakarta: Ditjen Pembinaan Kesehatan Masyarakat.

- Finkelstein FO, Story K, Firanek C, *et al.* Health-related quality of life and hemoglobin levels in chronic kidney disease patients. *Clin J Am Soc Nephrol.* 2009;4:33-38.
- Hallberg, L. dan Rossander-Hulthen, L. 1991. Iron Requirements in Menstruating Women. *Am J Clin Nutr.* 1991(54), pp 1047-1058
- Hardinsyah. 2007. Review faktor determinan keragaman konsumsi pangan. *Jurnal Gizi dan Pangan.* 2(2): 55–74.
- Hatloy, A., Torheim, L. E. dan Oshaug, A. 1998. Food variety—a good indicator of nutritional adequacy of the diet? A case study from an urban area in Mali, West Africa. *Eur J Clin Nutr.* 1998(52), pp 891–898.
- Hoffbrand, A., Pettit, J., dan Moss, P. 2012. *Kapita Selekta Hematologi.* Jakarta, Indonesia: EGC.
- Hurlock, E. B. 1990. *Psikologi Perkembangan: Suatu Pendekatan Sepanjang Rentang Kehidupan.* Alih Bahasa: Soedjarwo dan Iswidayanti. Jakarta: Erlangga.
- Istiany, A., dan Rusilanti. 2014. *Gizi Terapan.* Jakarta: Remaja Rosdakarya.
- Karakochuk C. 2016. Iron Supplementation in Predominantly Iron-Replete Populations: Is there an emerging concern? *Sight Life*, 30(2), pp 321–329
- Kaur, S., Deshmukh, P. R., dan Garg, B. S. 2006. Epidemiological correlates of nutritional anemia in adolescent girls of rural Wardha. *Indian J Community Med*, 31(4), pp 255–258.
- Kennedy GL, Pedro MR, Seghieri C, Nantel G, Brouwer I. 2007. Dietary diversity score is a useful indicator of micronutrient intake in non-breast-feeding filipino children. *J Nutr.* 137: 472–477.
- Koesmanto, S. Dalam Novandhori, D.R. (2013). Hubungan peran keluarga dengan kualitas hidup lansia yang mengalami gangguan fungsi kognitif di Desa Windu Negara Kecamatan Kabupaten Banyumas. Skripsi Universitas Jendral Sudirman

- Krebs-Smith, S., Smiciklas-wright, H., Guthrie, H., dan Krebs-Smith, J. 1987. The effects of variety in food choices on dietary quality. *J Am Diet Assoc.* 87, pp 897–903.
- Lopez, dan Snyder, C. R. 2003. Positive Psychological Assessment a Handbook of Models & measures. Washington. DC: APA.
- Lynch, S. R. 2000. The potential impact of iron supplementation during adolescence on iron status in pregnancy. *J. Nutr. United States*; 2000(130), pp448–451.
- Moons, P., Marquet, K., Budts W., dan Geest, S., 2004. Validity, reliability and responsiveness of the "Schedule for the Evaluation of Individual Quality of Life – Direct Weighting" (SEIQoL-DW) in congenital heart disease, Switzerland: Health and Quality of Life Outcomes.
- Nelima, D. 2015. Prevalence and Determinants of Anemia among Adolescent Girls in Secondary Schools in Yala Division Siaya District, Kenya. *Universal Journal of Food and Nutrition Science*, 3(1), pp 1–9.
- Noghani, M., Asgharpour A., Safa, S., dan Kermani, M. 2007. Quality of Life in Social Capital in Mashhad City in Iran.
- Nurchayati S. Analisis faktor-faktor yang berhubungan dengan Kualitas Hidup pasien Penyakit Ginjal di rumah sakit Islam Fatimah Cilacap [thesis]. Depok: Universitas Indonesia; 2010.
- Post, M.W., Witte, L. P., dan Schrijvers, A. J. 1999. Quality of Life and the ICIDH : towards an integrated conceptual model for rehabilitation outcomes research. *Clinical Rehabilitation*, 13(1), pp 5-15
- Price, S.A., dan Wilson, L.M., 2006, Patofisiologi, Konsep Klinis Proses-Proses Penyakit, Edisi 6, hal. 1271; Huriawati H, Natalia S, Pita Wulansari, Dewi Asih (eds), Penerbit Buku Kedokteran, EGC, Jakarta.
- Ruel, M. T. 2003. Operationalizing dietary diversity: a review of measurement issues and research priorities. *J Nutr*, 2003(133), pp 3911–3926.
- Soetjiningsih. 2002. *Tumbuh Kembang Anak*. Jakarta: EGC.
- Sofro, A. 2012. Darah. Yogyakarta: Pustaka Pelajar.

- Steyn, N. P., Nel, J. H., Nantel, G., Kennedy, G., dan Labadarios, D. 2006. Food Variety and Dietary Diversity Score in Children are they good indicator of dietary adequacy?, 9(5), pp644-650
- Supariasa, dkk. 2002. "Penilaian Status Gizi". Jakarta : Penerbit Buku Kedokteran EGC.
- Wahl, A., Rustoen T., Hanestad B., Lerdal, A., dan Moum, T. 2004. Quality of Life in the General Norwegian Population, Measured by the Quality of Life Scale (QOLS-N). Quality of Life Research, 13, pp 1001-1009. Netherlands: Kluwer Academic Published.
- WHO. 2011. Guideline: Intermittent Iron and Folic Acid Supplementation in Menstruating Women. Geneva: World Health Organization.
- WHO. 2016. Guideline: Daily Iron Supplementation in Adult Women and Adolescent Girls. Geneva: World Health Organization
- Woodruff, B. A. dan Duffield, A. 2000. Adolescents: assessment of nutritional status in emergency affected populations. ACC/SCN. Zong, XN and Li, H 2014, Physical growth of children and adolescents in China over the past 35 years'. Bulletin of the World Health Organization. 92(8), pp 555–564.