

DAFTAR PUSTAKA

- Arisman, MB.. Buku Ajar Ilmu Gizi : Gizi dalam Daur Kehidupan. EGC. Jakarta, 2004. P 144-154
- Ahmed et al. Efficacy of twice-weekly multiple micronutrient supplementation for improving the hemoglobin and micronutrient status of anemic adolescent schoolgirls in Bangladesh. *Am J Clin Nutr*, 2005;82:829-35
- Almatsier, S. Prinsip Dasar Ilmu Gizi. PT Gramedia Pustaka Utama. 2001 Jakarta
- Allen, Lindsay H. Iron-Ascorbic Acid and Iron-Calcium Interactions and Their Relevance in Complementary Feeding. International Life Science Institute, USA. 1998.
- Beard, JL.. Iron biology in immune function, muscle metabolism and neuronal functioning. *J Nutr*. 2001;131(2S-2); 568S-579S; discussion 580S.
- Berdanier, C. Advanced Nutrition Micronutrients. CRC Press, 1998.
- De Maeyer, EM. Pencegahan dan pengawasan Anemia Defisiensi Besi, WHO. Jenewa. Diterjemahkan oleh Ronardy D.H Jakarta Widya Medika. 1993. P 11-18
- Departemen Kesehatan RI. Pedoman Pemberian Besi-Folat dan Sirup Bagi Petugas Jakarta. 1999
- De Silva A, Atukorala S, Weerasinghe I & Ahluwalia N. Iron supplementation status and reduces morbidity in children with or without upper respiratory tract infections: a randomized controlled study in Colombo, Sri Lanka. *Am J Clin Nutr*. 2003; 77(1): 234-41.
- Davidson et al. Influence of ascorbic acid on iron absorption from an iron-fortified, chocolate-flavored milk drink in Jamaican Children. *Am J Clin Nutr*, 1998;67:873-7
- Fidanza, F, MD. Nutritional Status Assessment : A manual for population studies. Chapman and Hall, 1991.
- Florentino, RF., Tanchoco, CC., Rodriguez, MP., Cruz, AJ. 1996. Interactions among micronutrients deficiencies and undernutritions in the Philippines. *Asia Pacific Journal Clin. Nutr.*, 5(3): 175-180.
- Friel, S., Kelleher, C., Campell, P., Nolan, G. 1999. Evaluation of the Nutrition Education at Primary School (NEAPS) programme. *Public Health Nutr*. 2(4): 549-55

Gibson, R. Principles of Nutritional Assessment. Second Edition.Oxford University Press, 2005.

Harper. Biokimia Edisi 25. EGC penerbit Buku Kedokteran, Jakarta, 2003.

Linder, Maria C. (diterjemahkan oleh Aminudin Prakkasi) Biokimia Nutrisi dan Metabolisme (Nutritional Biochemistry and Metabolism) Universitas Indonesia, Jakarta, 1992.

Miller, J. Vitamin A, Iron and Anemia:from Observation to hypotheses. Nutrition Bytes. Volume 4, Issue 2. , 1998.Article 5

Muhilal, Sulaeman A. Angka Kecukupan Gizi yang Dianjurkan, Makalah Widya Karya Pangan dan gairai VIII, Jakarta , 2004.p 394-399

Meija, LA, Chew,F. Hematological Effect of Suplementing Anemic Children with Vitamin A Alone and Combination with Iron. *Am J Clin Nutr*,1988;48 p 595-600

Moore, H., Greenwood, D., Gill, T., Waine, C., Soutter, J., Adamson, A. 2003. A cluster randomised trial to evaluate a nutrition training programme. *Br. J. Gen, Pract.*;53(489):271-7.

Munoz, EC., Rosado, JL., Lopez, P., Furr, HC., Allen, LH. 2000. Iron and zinc supplementation improves indicators of vitamin A status of Mexican preschoolers. *Am J Clin Nut*. 71(3): 789-94.

Oppenheimer. Iron and its relation to immunity and infectious disease. *J Nutr*, 2001 131(2S-2):616S-633S; discussion 633S-635S

Rahfiludin, MZ. Pengaruh suplementasi besi dan seng melalui makanan jajanan terhadap perubahan status tembaga pada anak sekolah dasar yang pendek. Tesis. Universitas Diponegoro Semarang, 2002.

Roodenburg, AJC, West CE, yu S, Beynen AC. Comparison between time-dependent changes in iron metabolism of rats as induced by marginal deficiency of either vitamin A or iron. *Br J Nutr* 71,1994; p 687-699

Saidin, S.. Pengaruh Pemberian Pil Besi dengan penambahan Vitamin terhadap perubahan kadar Hb dan Ferritin Serum pada Wanita Remaja, penelitian Gizi dan makanan volume 20, Bogor, 1997, p 91-101

Suharno et al. Supplementation with vitamin A and Iron for Nutritional anaemia in pregnant women in West Java, Indonesia. *The Lancet* , 1993; 342 : 1325-8

Setiawan, B; Rahyuningsih, S. WNPG VIII. Ketahanan Pangan dan Gizi di Era Otonomi Daerah dan Globalisasi. Angka Kecukupan Vitamin Larut Air. Prosiding, Jakarta 2004,p 262-372

- Suharjo. 1989. Berbagai cara pendidikan gizi. Petunjuk Laboratorium Pusat Antar Universitas Pangan dan Gizi. PAU-IPB. Bogor
- World Health Organization. Iron Deficiency Anemia : Assasment, Prevention and Control. A guide for programme managers,2001.
- World Health Organization. Global Database on Child Growth and malnutrition. Geneva, 2000
- Whittaker, P. 1998. Iron and Seng Interactions in Humans. *Am J Clin Nutr.* 68 (Suppl) : 495S-8S.
- Zimmermann, MB et al. Vitamin A supplementaton in Children with Poor Vitamin A and Iron Status Increases erythropoetin and Hemoglobin Concentration without changing total body iron, 2006.
- Zivkovic, M., Bjegovic, V., Vukovic, D., Marinkovic, J. 1998. Evaluation of the effect of the health education intervention project “Healthy School”. *Srp. Arh. Celok Lek.*; 126(5-6):164-70.
- Zlotkin, S., Arthur, P., Schauer, C., Antwi, KY., Yeung, G., Piekarz, A. 2003. Home-fortification with iron and zinc sprinkles or iron sprinkles alone successfully treats anemia in infants and young children. *Am J Clin Nutr;* 133(4): 1075-80.