

## DAFTAR PUSTAKA

- Almatsier, S. 2005. *Prinsip Dasar Ilmu Gizi*. Jakarta: Gramedia Pustaka Utama
- Arifeen S E, Black RE, Caulfield LE, Antelman G, Baqui AH, Nahar Q, et al. Infant growth patterns in the slums of Dhaka in relation to birth weight, intrauterine growth retardation, and prematurity. *Am J Clin Nutr* 2000;72:1010-7.
- Arikunto, Suharsimi. 2006. *Prosedur Penulisan Suatu Pendekatan Praktik*. Jakarta : RinekaCipta
- Beatriz EA, Zunzunegui MV, Delisle H, Osorno J. Growth trajectories are influenced by breastfeeding and infant healthy in an Afro-Colombian community. *J Nutr* 2005;135:2171-8.
- Depkes RI. 2005. *Pemberian Vitamin A Pada Ibu Nifas*. Diambil 22 November 2011, dari <http://www.depkes.go.id>
- Depkes RI. 2005. *Pedoman Akselerasi cakupan Kapsul Vitamin A*. Jakarta : Depkes RI
- Depkes RI. 2015. *Profil kesehatan indonesia*. Jakarta : depkes RI
- Erdman JW, Macdonald AI, Zeisel SH. 2012. *Present Knowledge in Nutrition Tenth Edition*. A John Wiley & Sons, Ltd., Publication. ILSI
- Fauzi. W Wafaie. 2006. *The Benefits and Concerns Related to Vitamin A Supplementation*. Departements of Nutrition and Epidemiologi, Boston, Massachusettes
- Febri, Ayu Bulan. 2013. *Ilmu Gizi untuk Praktisi Kesehatan*. Yogyakarta : Graha Ilmu

Hidayat Alimul Aziz. 2008. Pengantar Ilmu Kesehatan Anak Untuk Pendidikan  
Kebidanan, Jakarta, Salemba Medika

Keller Helen international. 2009. Breastmilk: A Critical Source Of Vitamin A For  
Infants and Young Children. Washington, DC

Kodrat, Laksono. 2010. Dahsyatnya ASI dan Laktasi. Yogyakarta : Media Baca

Kolsteren P W, Kusin J A, Kardjati S. Pattern of linear growth velocities of  
infants from birth to 12 months in Madura, Indonesia. Trop Med Int  
Health 1997;2:291-301.

Marques RFSV, Lopez FA, Braga JAP. Growth of exclusively breastfed infants in  
the first 6 months of life journal de Pediatria

Muhillal. 1985. Dampak Pemberian Vitamin A Dosis PANJANG Pada Ibu  
Menyusui Terhadap Status Vitamin A Anak. Penulisan Gizi dan Makanan:  
5-9

Muhilal. 2005. Highlight of Fourty Years Research on Vitamin A Deficiency at  
the Center for Research and Development in Food and Nutrition, Scientific  
Speech on Retirement. Center for Research and Development in Food and  
Nutrition. Bogor

Newman V. Vitamin A and breast-feeding: a comparison of data from developed  
and developing countries. Food Nutr Bull 1994;15:161-76.

Nursalam. 2009. *Konsep dan Penerapan Metode Penulisan Ilmu Keperawatan  
Pedoman Skripsi, Tesis, an Instrumen penulisan Keperawatan*. Jakarta :  
Salemba Medika

Prosetyono, Dwi Sunar. 2005. Buku Pintar ASI Eksklusif. Yogyakarta : Diva  
Press

- Rice. L Amy. 2007. Postpartum Vitamin A Supplementation: Evaluating the Evidence for Action
- Roesli, Utami. 2009. Mengenal ASI Eksklusif. Jakarta : PT. Pustaka Pembangunan Swadaya Nusantara
- Sediaoetama, Achmad Djaeni. 2010. *Ilmu Gizi 1*. Jakarta : PT. Dian Rakyat
- Soetjiningsih. 2013. Tumbuh Kembang Anak. Jakarta : EGC
- Stolizfus R.J, dkk, 2015. High Dose Vitamin A Supplementation of Breast-Feeding Indonesia Mother: Effects on the Vitamin A Status Of Mother and infant. *J. Nutr* : 666-675
- Stolizfus R.J. 1994. Vitamin A Deficiency in the Mother-Infant Dyad. *SCN News* : 25-27
- Stoltzfus RJ, Underwood BA. Breast-milk vitamin A as an indicator of the vitamin A status of women and infants. *Bull World Health Organ* 1995;73:703-11.
- Sugiyono. 2012. *Statistika untuk Penelitian*. Bandung : CV. Alfabeta
- Taveras EM, Scanlon KS, Birch L, Rifas-Shiman SL, Rich-Edwards JW, Gillman MW. Association of breastfeeding with maternal control of infant feeding at age 1 year. *Pediatrics* 2004;114:577- 83.
- Underwood BA. Maternal vitamin A status and its importance in infancy and early childhood. *Am J Clin Nutr* 1994;59(2 suppl):517S-22S.
- Villalpando S, Lo´pez-Alarco´ M. Growth faltering is prevented by breast-feeding in underprivileged infants from Mexico City. *J Nutr* 2000;130:546-52.
- WHO working group on the growth reference protocol and the WHO task force on methods for the natural regulation of fertility. Growth of healthy

infants and the timing, type, and frequency of complementary foods.  
Am J Clin Nutr 2002; 76:620-7.

WHO. 2009. Global prevalence of vitamin A deficiency in populations at risk  
1995–2005: WHO global database on vitamin A deficiency. WHO  
Library Cataloguing-in-Publication Data

World Health Organization. Indicators for assessing vitamin A deficiency and  
their application in monitoring and evaluating intervention  
programmes. World Health Organization . Geneva; 1996.  
WHO/NUT/96.10.

