

DAFTAR PUSTAKA

- Adugna, D. T. (2014). Women's perception and risk factors for delayed initiation of breastfeeding in Arba Minch Zuria, Southern Ethiopia. *International Breastfeeding Journal*, 9 (8), 2-8.
- Aggarwal, S., Upadhyay, A., Shah, D., Teotia, N., Agarwal, A., & Jaiswal, V. (2014). Lactobacillus GG for treatment of acute childhood diarrhoea: An open labelled, randomized controlled trial. *Indian Journal of Medical Research*, 139 (3), 379–385.
- Aldy, O. S., Lubis, B. M., Azlin, E., & Tjipta, G. D. (2009). Dampak Proteksi Air Susu Ibu Terhadap Infeksi. *Sari Pediatri*, 11 (3), 167-173.
- Alzahed, R. A. (2016). Factors associated with the initiation of breastfeeding within the first 48 hours of life in Tabuk, Saudi Arabia. *International Breastfeeding Journal*, 11 (21), 1-6.
- Azad, M. B., Theodore, K., Maughan, H., & Guttman, D. s. (2013). Gut microbiota of healthy Canadian infants: profiles by mode of delivery and infant diet at 4 months. *Canadian Medical Association Journal*, 185 (5), 385-394.
- Bergmann, H., Rodriguez, J. M., Salminen, S., & Szajewska, H. (2014). Probiotics in human milk and probiotic supplementation in infant nutrition:a workshop report. *British Journal of Nutrition*, 112, 1119-1128.
- Berkat, S., & Sutan, R. (2014). The Effect of Early Initiation of Breastfeeding on Neonatal Mortality among Low Birth Weight in Aceh Province , Indonesia: An Unmatched Case Control Study. *Hindawi Advances in Epidemiology*, 2014, 1-7.
- Boycheva, S. (2010). Probiotic characteristics of lactic acid bacteria isolated from feces of breast-fed infant. *Agricultural Science and Technology*, 2 (1), 48-51.
- Brooks, B., Firek, B. A., Miller, C. S., Sharon, I., Thomas, B. C., Baker, R., et al. (2014). Microbes in the neonatal intensive care unit resemble those found in the gut of premature infants. *Microbiome*, 2 (1).
- Cabrera-rubio, R., Collado, M. C., Laitinen, K., Salminen, S. S., Isolauri, E., & Mira, A. (2012). The human milk microbiome changes over lactation and is shaped by maternal weight and mode of delivery. *The American Journal Of Clinical Nutrition*, 96 (3), 544-551.
- Dahlan, M. S. (2016). Komparatif Numerik Tidak Berpasangan Dua Kelompok Satu Kali Pengukuran. Dalam M. S. Dahlan, *Besar Sampel dalam*

Penelitian Kedokteran dan Kesehatan Seri 2 Edisi 4 (hal. 187-193). Jakarta: Epidemiologi Indonesia.

Dahlan, M. S. (2012). Uji Hipotesis Komparatif Variabel Numerik Dua kelompok. Dalam M. S. Dahlan, *Statistik Untuk Kedokteran dan Kesehatan* (hal. 62-80). Jakarta: Salemba Medika.

Dinas Kesehatan Provinsi Sumatera Barat. (2016). *Profil Kesehatan Provinsi sumatera Barat Tahun 2014*. Padang: Dinas Kesehatan Provinsi Sumatera Barat.

Dinas Kesehatan Provinsi Sumatera Barat. (2015). *Profil Kesehatan Provinsi sumatera Barat Tahun 2014*. Padang: Dinas Kesehatan Provinsi Sumatera Barat.

Edmond, K. M., Zandoh, C., Quigley, M. A., Amenga-Etego, S., Owusu-Agyei, S., & Kirkwood, B. R. (2006). Delayed Breastfeeding Initiation Increases Risk of Neonatal Mortality. *Pediatrics Official Journal of the American Academy Of Pediatrics*, 117 (3), 380-386.

Enck, P., Zimmermann, K., Rusch, K., Schwierz, A., Klosterhalfen, S., & Frick, J. S. (2009). The effects of maturation on the colonic microflora in infancy and childhood. *Hindawi Gastroenterology Research and Practice*, 2009, 1-7.

Fernández, L., Langa, S., Martín, V., Maldonado, A., Jiménez, E., Martín, R., et al. (2013). Invited Review The human milk microbiota: Origin and potential roles in health and disease. *Pharmacology Research*, 69 (1), 1-10.

Fikawati, S., Syafiq, A., & Karima, K. (2015). Inisiasi Menyusu Dini. Dalam S. Fikawati, A. Syafiq, & K. Karima, *Gizi Ibu dan Bayi* (hal. 103-115). Jakarta: PT.Rajagrafindo Persada.

Fitri, I. (2015). *Perbedaan Jumlah Koloni Bifidobacterium, Lactobacillus, dan Escherichia Coli antara Feses Bayi yang Mendapat ASI Eksklusif dengan Tidak Mednapat ASI Eksklusif*. Tesis. Padang: Universitas Andalas.

Fujimura, K. E., Slusher, N. A., Cabana, M. D., & Lynch, S. V. (2010). Role of the gut microbiota in defining human health. *Expert Review of Anti-infective Therapy*, 8 (4), 435–454.

Gangal, P., Bhagat, K., Prabhu, S., & Nair, R. (2007). *Breast Crawl*. India: UNICEF.

Gomez-gallego, C., Garcia-Mantrana, I., Salminen, S., & Collado, M. C. (2016). The human milk microbiome and factors influencing its composition and activity. *Seminars in Fetal & Neonatal Medicine*, 21 (6), 400-405.

- Grandy, G., Medina, M., Soria, R., Terán, C. G., & Araya, M. (2010). Probiotics in the treatment of acute rotavirus diarrhoea. A randomized, double-blind, controlled trial using two different probiotic preparations in Bolivian children. *BMC Infectious Diseases*, 10:253.
- Grice, E. A., Kong, H. H., Renaud, G., Young, A. C., N. C., Bouffard, G. G., et al. (2008). A diversity profile of the human skin microbiota. *Genome Research Open Access*, 18 (7), 1043-1050.
- Groer, M. W., Luciano, A. A., Dishaw, L. J., Ashmeade, T. L., Miller, E., & Gilbert, J. A. (2014). Development of the preterm infant gut microbiome: a research priority. *Microbiome Biomed Central*, 2 (38), 1-8.
- Guaraldi, F., & Salvatori, G. (2012). Effect of breast and formula feeding on gut microbiota shaping in newborns. *Frontiers in Cellular and Infection Microbiology*, 2 (94), 1-4.
- Hegar, B., & Sahetapy, M. (2008). Air Susu Ibu dan Kesehatan Saluran Cerna. Dalam IDAI, *Bedah ASI* (hal. 57-67). Jakarta: IDAI.
- Himani, Kaur, B., & Kumar, P. (2011). Effect of initiation of breast-feeding within one hour of the delivery on "maternal-infant bonding". *Nursing and Midwifery Research Journal*, 7 (3), 99–109.
- Horta, B. L., & Victoria, C. G. (2013). *Short-term effects of breastfeeding: a systematic review on the benefits of breastfeeding on diarrhoea and pneumonia mortality*. Geneva: WHO.
- Indrayani, S. (2016). *Pengaruh Suhu Dan Lama Penyimpanan Asi Terhadap Total Koloni Bakteri Asam Laktat, Total Koloni Bakteri Aerob dan Keasaman Dalam ASI*. Tesis. Padang: Program Pasca Sarjana Kebidanan. Universitas Andalas.
- Inekach, S., Laassili, B., Lhoussaini, Z. S., Nehiri, M., Ouhssine, M., & Guessouss, Z. (2015). Physicochemical and bacteriological study breast milk of 10 lactating women in the city of Kenitra. *Bio Science*, 10 (2), 062-064.
- Jakaitis, B. M., & Denning, P. W. (2014). Human Breast Milk and the Gastrointestinal Innate Immune. *Clin Perinatol*, 41 (2), 423-435.
- JNPK-KR. (2008). *Pelatihan Klinik Asuhan Persalinan Normal*. Jakarta: Departemen Kesehatan Republik Indonesia.
- Kabeerdoss, J., Ferdous, S., Balamurugan, R., Mechenro, J., Vidya, R., Santhanam, S., et al. (2013). Development of the gut microbiota in

- southern Indian infants from birth to 6 months: a molecular analysis. *Journal of Nutritional Science*, 2 (18), 1-7.
- Kementerian Kesehatan Republik Indonesia. (2010). *Buku Saku Pelayanan Kesehatan Neonatal Esensial*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan Republik Indonesia. (2016). *Profil Kesehatan Indonesia Tahun 2015*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan Republik Indonesia. (2013). *Riset Kesehatan Dasar Tahun 2013*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Khodayar-Pardo, P., Mira-Pascual, L., & Martinez-Costa, C. (2014). Impact of Lactation stage, gestational age and mode of delivery on breast milk microbiota. *Journal of Perinatology*, 34 (8), 599-605.
- König, H., & Fröhlich, J. (2009). Lactid Acid Bacteria. Dalam H. König, G. Unden, & J. Frohlich, *Biology of Microorganisms on Grapes, in Must and in Wine* (hal. 3-5). Berlin: Springer.
- Kusumo, P. D. (2012). Kolonisasi Mikrobiota Normal dan Pengaruhnya pada Perkembangan Sistem imunitas Neonatal. *Jurnal kedokteran Universitas Kristen Indonesia*, 29 (320), 56-62.
- Lara-Villoslada, F., Olivares, M., Sierra, S., Rodriguez, J. M., Boza, J., & Xaus, J. (2007). Beneficial effects of probiotic bacteria isolated from breast milk. *British Journal of Nutrition*, 98 (Suppl 1), S96-S100.
- Latuga, M. S., Stuebe, A., & Seed, P. C. (2014). A Review of the Source and Function of Microbiota in Breast Milk. (J. H. Segars, & K. M. Aagard, Penyunt.) *Semin Reprod Med*, 32 (1), 68-73.
- Liben, M. L., & Yesuf, E. M. (2016). Determinants of early initiation of breastfeeding in Amibara district, Northeastern Ethiopia: a community based cross-sectional study. *International Breastfeeding Journal*, 11 (7), 1-7.
- Martin, V., Barragan, A. M., Moles, L., Banos, M. R., del Campo, R., Fernandes, L., et al. (2012). Sharing of Bacterial Strains Between Breast Milk and Infant Feces. *Journal of Human Lactation*, 28 (1), 36-44.
- Maryunani, A. (2015). *Inisiasi Menyusu Dini, ASI Eksklusif dan Manajemen Laktasi*. Jakarta: Trans Info Media.
- Matamoros, S., Gras-Leguen, C., Vacon, F. L., Potel, G., & Cochetiere, M.-F. d. (2013). Development of Intestinal Microbiota in Infants and its impact on health. *Trends in Microbiology*, 21 (4), 167-173.

- Matondang, C. S., Munasir, Z., & Sumadiono. (2008). Aspek Imunologi Air Susu Ibu. Dalam A. A. Akib, Z. Munasir, N. Kurniati, A. A. Akib, Z. Munasir, & N. Kurniati (Penyunt.), *Buku Ajar Alergi Imunologi Anak* (2 ed., hal. 190-202). Jakarta: Balai Penerbit IDAI.
- Maynard, C. L., Elson, C. O., Hatton, R. D., & Weaver, C. T. (2012). Reciprocal Interactions of the Intestinal Microbiota and Immune System. *HHA Public Access*, 489 (7415), 231-241.
- Maynard, C. L., Elson, C. O., Hatton, R. D., & Weaver, C. T. (2012). Reciprocal Interactions of the Intestinal Microbiota and Immune System. *Nature*, 489 (7415), 231-241.
- McGuire, M. K., & McGuire, M. A. (2015). Human Milk : Mother Nature ' s Prototypical. *American Society for Nutrition*, 6 (1), 112–123.
- Mikami, K., Kimura, M., & Takahashi, H. (2012). Influence of Maternal Bifidobacteria on the Development of Gut Bifidobacteria in Infants. *Pharmaceuticals*, 5 (6), 629-642.
- Moore, E. R., Anderson, G. C., Bergman, N., & Dowswell, T. (2012). Early skin-to-skin contact for mothers and their healthy newborn infants (Review). *Cochrane Database of Systematic Reviews*, 16 (5).
- Morelli, L. (2008). Postnatal development of intestinal microflora as influenced by infant nutrition. *The Journal of Nutrition*, 138 (9), 1791S–1795S.
- Nasution, M., & Rasyid, L. U. (2009). Flora Normal. Dalam M. Nasution, & L. U. Rasyid, *Mikrobiologi Umum* (hal. 59-75). Medan: USU Press.
- Nirwana, A. B. (2014). Kandungan Nutrisi dalam Air Susu Ibu. Dalam A. B. Nirwana, *ASI & Susu Formula : Kandungan dan Manfaat ASI dan Susu Formula* (hal. 101-123). Yogyakarta: Nuha Medika.
- Penders, J., Thijs, C., Vink, C., Stelma, F. F., Snijders, B., Kummeling, I., et al. (2006). Factors Influencing the Composition of the Intestinal Microbiota in Early Infancy. *Pediatrics*, 118 (2), 511-521.
- Pollard, M. (2015). Praktik yang Baik dalam Meningkatkan, memulai dan Mendukung Pemberian ASI. Dalam M. Pollard, *ASI Asuhan Berbasis Bukti* (hal. 87-109). Jakarta: EGC.
- Purwati, E., Aritonang, S. N., Yuherman, Allismawita, Husmaini, Vebriyanti, E., et al. (2016). *Buku Panduan Praktikum Mata Kuliah Mutu dan Keamanan Pangan Hasil Ternak*. Padang: Fakultas Peternakan Universitas Andalas.

- Radji, M. (2010). Klasifikasi dan Identifikasi Bakteri. Dalam M. Radji, *Buku Ajar Mikrobiologi Panduan Mahasiswa Farmasi & Kedokteran* (hal. 94-109). Jakarta: EGC.
- Reddy, V. S., Patole, S. K., & Rao, S. (2013). Role of probiotics in short bowel syndrome in infants and children-A systematic review. *Nutrients*, 5 (3), 679–699.
- Riskin, A., Kugelman, A., Srugo, I., Hemo, M., Toropine, A., & Bader, D. (2015). The Characteristic of Bacterial Growth In The Stools of Newborn In the First day of Life. *International Journal of Innovative Medicine and Health Science*, 4, 6-9.
- Rodriguez, J. M. (2014). The origin of human milk bacteria: is there a bacterial entero-mammary pathway during late pregnancy and lactation? *Advances in Nutrition*, 5 (6), 779–784.
- Roesli, U. (2012). *Panduan Inisiasi Menyusu dini Plus Asi eksklusif*. Jakarta, Indonesia: Pustaka Bunda.
- Sang A Lee; Lim, Ji Ye; Kim, Bong-Soo; Cho, Su Jin; Kim, Nak Yon; Kim, Ok Bin; Kim, Yuri. (2015). Comparison of the gut microbiota profile in breast-fed and formula-fed Korean infants using pyrosequencing. *Nutrition Research and Practice*, 9 (3), 242–248.
- Saputra, N. P., & Lasmini, P. S. (2015). Pengaruh Inisiasi Menyusu Dini terhadap Waktu Pengeluaran dan Perubahan Warna Mekonium Serta Kejadian Ikterik Fisiologis. *Jurnal Ilmu Kedokteran*, 9 (2), 87–94.
- Sari, F. N., Darwin, E., & Nurjasmi, E. (2014). Hubungan Inisiasi Menyusu Dini dengan Kadar Oksitosin dan Involusi Uteri 2 Jam Post Partum di Klinik Bersalin Swasta Kabupaten Padang Pariaman Tahun 2014. *Jurnal Kesehatan Andalas*, 5 (1), 16-19.
- Sastroasmoro, S., & Ismael, S. (2011). *Dasar-dasar Metodologi Penelitian Klinis* (keempat ed.). Jakarta: sagung seto.
- Setegn, T., Gerbaba, M., & Belachew, T. (2011). Determinants of timely initiation of breastfeeding among mothers in Goba Woreda, South East Ethiopia: A cross sectional study. *BMC Public Health*, 11 (217), 1-7.
- Setyawati, P., & Puspita, D. (2013). Pengaruh Inisiasi Menyusu Dini (IMD) terhadap Lama Pengeluaran Plasenta pada Kala III Persalinan di RB Paten Rejowinangun Utara Kotamadia Magelang. *Jurnal Keperawatan Maternitas*, 1 (2), 78-84.
- Sharma, I. K., & Byrne, A. (2016). Early initiation of breastfeeding: a systematic literature review of factors and barriers in South Asia. *International Breastfeeding Journal*, 11 (17), 1-12.

- Simone, M., Gozzoli, C., Quartieri, A., Mazzola, G., Gioia, D. D., Amaretti, A., et al. (2014). The probiotic bifidobacterium breve B632 inhibited the growth of enterobacteriaceae within colicky infant microbiota cultures. *BioMed Research International*, 2014, 1-7.
- Soeharsono, Adriani, L., Safitri, R., Sjofjan, O., Abdullah, S., Rostika, R., et al. (2010). *Probiotik : Basisi Ilmiah, Aplikasi dan Aspek Praktis*. Bandung: Widya Padjadjaran.
- Soto, A., Martin, V., Jimenez, E., Mader, I., Rodriguez, J. M., & Fernandez, L. (2014). Lactobacilli and Bifidobacteria in Human Breast Milk: Influence of Antibiotherapy and Other Host and Clinica; Factors. *Journal of Pediatric Gastroenterology and Nutrition*, 59 (1), 78–88.
- Stanley N; Kitaw, Demissie. (2015). Breast Feeding Initiation Time and its Impact On Diarrheal Disease and Pneumonia in West Africa. *Journal of Public Health and Epidemiology*, 7 (12), 352–359.
- Stanley, N., & Kitaw, D. (2015). Breast Feeding Initiation Time and its Impact On Diarrheal Disease and Pneumonia in West Africa. *Journal of Public Health and Epidemiology*, 7 (12), 352–359.
- Suraatmaja, S. (2007). Peran Air Susu Ibu dalam Pencegahan dan Terapi Diare Akut. Dalam S. Suraatmaja, *Kapita Selekta Gastroenterologi Anak* (hal. 77-110). Denpasar: CV.Sagung Seto.
- Syukur, S., & Purwati, E. (2013). *Biotehnologi Probiotik Untuk Kesehatan Masyarakat*. (Erang, Penyunt.) Yogyakarta: ANDI.
- Taghizadeh, M., Mirlohi, M., Poursina, F., Madani, G., Khoshhali, M., Bahreini, N., et al. (2015). The influence of impact delivery mode, lactation time, infant gender, maternal age and rural or urban life on total number of Lactobacillus in breast milk Isfahan - Iran. *Advanced Biomedical Research*, 4 (141), 1-17.
- Underwood, M. A., Kalanetra, K. M., Bokulich, N. A., Mirmiran, M., Barile, D., Tancredi, D. J., et al. (2014). Prebiotic oligosaccharides in premature infants. *Journal of Pediatric Gastroenterology and Nutrition*, 58 (3), 352-360.
- UNICEF. (2015). *Levels & Trends in Child Mortality*. New York: UNICEF.
- Urbaniak, C., Burton, J. P., & Reid, G. (2012). Breast, milk and microbes: a complex relationship that does not end with lactation. *Women's Health*, 8 (4), 385-398.

- Urbaniak, C., Cummins, J., Brackstone, M., Macklaim, J. M., Gloor, G. B., Baban, C. K., et al. (2014). Microbiota of Human Breast Tissue. (G. T. Macfarlane, Penyunt.) *Applied and Environmental Microbiology* , 80, 3007-3014.
- Utami, N. A., Purwaka, B. T., Mertaniasih, N. M., & Etika, R. (2012). Comparison of Microbiotic Pattern in Gastointestinal Tract from Neonatus Born by. *Majalah Obstetri & Ginekologi* , 20, 23-29.
- White, A. L., Carrara, V. I., Paw, M. K., Malika, Dahbu, C. P., Gross, M. M., et al. (2012). High initiation and long duration of breastfeeding despite absence of early skin-to-skin contact in Karen refugees on the Thai-Myanmar border: a mixed methods study. *International Breastfeeding Journal* , 7:19.
- Wiji, R. N. (2013). Air Susu Ibu Dalam R. N. Wiji, *ASI dan Panduan Ibu Menyusui* (hal. 1-25). Yogyakarta: Nuha Medika.
- Yohmi, E. (2010). Inisiasi Menyusu Dini. Dalam IDAI, *Indonesia Menyusui* (hal. 45). Jakarta: Badan penerbit IDAI.
- Yuliarti, N. (2010). Inisiasi Menyusu Dini (IMD). Dalam N. Yuliarti, *Keajaiban ASI Makanan Terbaik untuk Kesehatan, Kecerdasan dan Kelincahan Si Kecil*. Yogyakarta: ANDI.
- Yuliawati, Jurnalis, Y. D., Purwati, E., & Lubis, G. (2012). The Effect of *Pediococcus pentosaceus* on Stool Frequency , TNF- α Level , Gut Microflora Balance in Diarrhea-induced Mice. En. *The Indonesian Journal of Gastroenterology, Hepatology, and Digestive Endoscopy* , 13 (2), 97-102.