

DAFTAR PUSTAKA

1. Kementrian Kesehatan RI. Pedoman Gizi Seimbang. 2014. Jakarta.
2. Kementrian Kesehatan RI. Riset Kesehatan Dasar. 2013. Jakarta.
3. Malnutrition [Internet]. World Health Organization. World Health Organization; [cited 2017Oct24]. Available from: <http://who.int/mediacentre/factsheets/malnutrition/en/>
4. Arisman. Gizi Dalam Daur Kehidupan: Buku Ajar Ilmu Gizi. Jakarta: EGC; 2010.
5. Miftahul In'Am. Hubungan Tingkat Pengetahuan Orang Tua dengan Status Gizi Anak di Bawah 5 Tahun di Posyandu Wilayah Kerja Puskesmas Nusukan Surakarta. 2016.
6. M ME, Kawengian SES, Kapantow NH. Hubungan Antara Pengetahuan Ibu Tentang Gizi Dengan Status Gizi Anak Umur 1- 3 Tahun di Desa Mopusi Kecamatan Loyalan Kabupaten Bolaang Mongondow Induk Sulawesi Utara. 2015Aug:4.
7. Kamus Besar Bahasa Indonesia. Jakarta: Balai Pustaka. 2006.
8. Notoatmodjo Soekidjo. Metodologi Penelitian Kesehatan. Jakarta: Rineka Cipta; 2010.
9. Putri RF, Sulastri D, Lestari Y. Faktor Faktor yang Berhubungan dental Status Gizi Anak Balita di Wilayah Verja Puskesmas Nanggalo Padang. Journal Kesehatan Andalas. 2015.
10. Mittal A, Singh J, Ahluwalia SK. Effect of Maternal Factors on Nutritional Status of 1-5 Years old Children in Urban Slum Population. 2007.
11. Saaka M. Relationship between Mothers' Nutritional Knowledge in Childcare Practices and the Growth of Children Living in Impoverished Rural Communities. Journal of Health, Population and Nutrition. 2014;32(2):237-248.
12. Wamani H, Tylleskar T, Astrom AN, Tumwine JK, Peterson S. Mothers' Education but No Fathers' Education, Household Assets or Land Ownership is the Best Predictor of Child Health Inequalities in Rural Uganda. 2004Oct13.
13. Arikunto. Prosedur Penelitian. Jakarta: Rineka Cipta; 2011.
14. Munthofiah, Siti. Hubungan Antara Pengetahuan, Sikap, dan Perilaku Ibu dengan Status Gizi Anak Balita. Surakarta. 2008.
15. Wahyuni, Ikhti Sri. "Hubungan Tingkat Pengetahuan Ibu Tentang Gizi dengan Status Gizi Anak Balita di Desa Ngemplak Kecamatan Karangpandan Kabupaten Karanganyar." 2009.
16. Butte NF, Lopez-Alarcon MG, Garza C. Nutrient Adequacy of exclusive breastfeeding for the term infant during the first six months of life. Geneva: World Health Organization. 2002.
17. Infant and Young child feeding: Model Chapter for textbooks for medical students and allied health professionals. Geneva: World Health Organization; 2009.

18. Makanan Pendamping ASI (MPASI) [Internet]. IDAI. [cited 2017Dec20]. Available from: <http://www.idai.or.id/artikel/klinik/asi/makanan-pendamping-asi-mpasi>
19. Budi Utomo S.Pd, Anggraini DY. Menu Sehat Alami untuk Batita & Balita. Demedia; 2010.
20. WHO [Internet]. World Health Organization. World Health Organization; [cited 2018Mar17]. Available from: <http://www.who.int/en/>
21. Nutrition [Internet]. World Health Organization. World Health Organization; [cited 2017Oct24]. Available from: <http://www.who.int/topics/nutrition/en/>
22. Laguna RT, Claudio VS. Nutrition and Diet Therapy Reference Dictionary. 1996.
23. Use and interpretation of anthropometric indicators of nutritional status: Review Analysis. Bulletin of the World Health Organization; 1986.
24. Kementerian Kesehatan RI. Keputusan Menteri Kesehatan Republik Indonesia tentang Standar Antropometri Penilaian Status Gizi Anak. Jakarta. 2011.
25. Prader, A. Catch up Growth. Postgraduate medical journal; 1978.
26. Nutrition Landscape Information System (NLIS) country profile indicators: interpretation guide. [Internet]. Who.int. 2017 [cited 19November2017]. Available from: http://www.who.int/nutrition/nlis_interpretation_guide.pdf
27. Ashworth, A. Growth Rates in Children Recovering from Protein-Calorie Malnutrition. British journal of nutrition; 1978.
28. Using the BMI-for-Age Growth Charts [Internet]. Cdc.gov.2017 [cited 19November2017]. Available from: <https://www.cdc.gov/nccdphp/dnpa/growthcharts/training/modules/module1/extension/module1print.pdf>
29. Giashuddin MS, Kabir M, Rahman A, Hannan MA. Exclusive breastfeeding and nutritional status in Bangladesh. The Indian J pediatr. 2003.
30. Wilson AC, Forsyth JS, Greene SA, Irvine L, Hau C, Howie PW. Relation of infant diet to childhood health: seven year follow up of cohort of children in Dundee infant feeding study. [Internet]. The BMJ. [cited 2017Nov4]. Available from: <http://europepmc.org/articles/PMC2665344>
31. Victoria CG, Huttly SR, Barmes FC, Martines JC, Vaughan JP. Prolonged Breastfeeding and Malnutrition. Epidemiology. 1991;2:175-81.
32. Hack M, Schluchter MA, Cartar L, Rahman M, Cuttler L, Borawski E. Growth of Very Low Birth Weight Infants to Age 20 Years. 2003.
33. Binkin NJ, Yip R, Fleshood L, Trowbridge FL. Birth Weight and Childhood Growth. 1988;;828-34.
34. Williams Obstetrics. 24th ed. McGraw-Hill; 2014;;3.
35. Badan Pusat Statistik. Jakarta: Statistik Indonesia. 2018
36. Singh NS, Singh NS. Determinants of duration of breastfeeding amongst women in Manipur. Bangladesh Journal of Medical Science. 2012;10.
37. Arif Wahyu. Hubungan Antara Karakteristik Ibu dengan Status Gizi Balita di Kelurahan Sekaran Kecamatan Gunungpati Semarang. Universitas Negeri Semarang. 2006
38. Agesti Labada. Hubungan Karakteristik Ibu Dengan Status Gizi Balita Yang Berkunjung Di Puskesmas Bahu Manado. Universitas Sam Ratulangi Manado. 2016

39. Dian Handini. Hubungan Tingkat Pendapatan Keluarga Dengan Status Gizi Balita Di Wilayah Kerja Puskesmas Kalijambe. Universitas Muhammadiyah Surakarta. 2013

