

DAFTAR PUSTAKA

1. Drabkin GO, Crandall LA. Introduction to Human Physiology. *Am J Nurs*. 1939;39(2):222.
2. Muhihi AJ, Njelekela MA, Mpembeni RNM, Muhihi BG, Anaeli A, Chillo O, et al. Elevated blood pressure among primary school children in Dar es salaam, Tanzania: Prevalence and risk factors. *BMC Pediatr*. 2018;18(1):1–8.
3. Day WH. A global brief on Hyper-tension World Health Day 2013. 2013;
4. Bloch MJ. Worldwide prevalence of hypertension exceeds 1.3 billion. *J Am Soc Hypertens* [Internet]. 2016;10(10):753–4. Available from: <http://dx.doi.org/10.1016/j.jash.2016.08.006>
5. Singh S, Shankar R, Singh GP. Prevalence and Associated Risk Factors of Hypertension : A Cross-Sectional Study in Urban Varanasi. 2017;2017.
6. Sekarwana N, Rachmadi D, Hilmanto D. Konsensus Tatalaksana Hipertensi pada Anak. *Ikat Dr Anak Indones*. 2011;3–11.
7. Catherine Aranda M, Spence SJ. Best Practices: Pediatrics. *Autism Spectrum Disorders*. 2013. 1323–1336 p.
8. Yang Q, Zhang Z, Kuklina E V., Fang J, Ayala C, Hong Y, et al. Sodium intake and blood pressure among US children and adolescents. *Pediatrics*. 2012;130(4):611–9.
9. Screening for Hypertension in Children and Adolescents to Prevent Cardiovascular Disease abstract. 2018;
10. Rao G. Diagnosis, epidemiology, and management of hypertension in children. *Pediatrics*. 2016;138(2).
11. Sulastri D, Sidhi S. Faktor Risiko Hipertensi Pada Siswa Smu Adabiah Di Kota Padang. *Maj Kedokt Andalas*. 2011;35(2):147.
12. Eidelman AI. Breastfeeding and the use of human milk: An analysis of the American academy of pediatrics 2012 breastfeeding policy statement. *Breastfeed Med*. 2012;7(5):323–4.
13. Kemenkes RI. Infodatin-Asi [Internet]. Millennium Challenge Account - Indonesia. 2014. p. 1–2. Available from: <https://pusdatin.kemkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-asi.pdf>
14. Weise A. WHA Global Nutrition Targets 2025: Low Birth Weight Policy Brief. WHO Publ [Internet]. 2012;1–7. Available from:

http://www.who.int/nutrition/topics/globaltargets_stunting_policybrief.pdf

15. Di E, Magersari K. INFLUENCING FACTORS OF THE INTENTIONS MOTHERS BREASTFEEDING EXCLUSIVELY IN KELURAHAN MAGERSARI , SIDOARJO. :11–21.
16. Cai X, Wardlaw T, Brown DW. Global trends in exclusive breastfeeding. *Int Breastfeed J.* 2012;7:2–6.
17. Sihombing S. HUBUNGAN PEKERJAAN DAN PENDIDIKAN IBU DENGAN PEMBERIAN ASI EKSLUSIF DI WILAYAH KERJA PUSKESMAS HINAI KIRI TAHUN 2017 *Jurnal Bidan “ Midwife Journal ”* Volume 5 No . 01 , Jan 2018 pISSN 2477-3441 eISSN 2477-345X PENDAHULUAN. *Midwife J.* 2018;5(01):40–5.
18. Owen CG, Whincup PH, Gilg JA, Cook DG. Effect of breast feeding in infancy on blood pressure in later life: Systematic review and meta-analysis. *Br Med J.* 2003;327(7425):1189–92.
19. Hosaka M, Asayama K, Staessen JA, Ohkubo T, Hayashi K, Tatsuta N, et al. Breastfeeding leads to lower blood pressure in 7-year-old Japanese children: Tohoku Study of Child Development. *Hypertens Res.* 2013;36(2):117–22.
20. The World Health Organization’s infant feeding recommendation. 2001; Available from: The World Health Organization’s infant feeding recommendation
21. Kemenkes RI. Buletin Jendela Data dan Informasi Kesehatan: Situasi Balita Pendek di Indonesia. Kementerian Kesehat RI. 2018;20.
22. Ballard O, Morrow AL. Human Milk Composition. Nutrients and Bioactive Factors. *Pediatr Clin North Am [Internet].* 2013;60(1):49–74. Available from: <http://dx.doi.org/10.1016/j.pcl.2012.10.002>
23. Shamir R. The Benefits of Breast Feeding. *Nestle Nutr Inst Workshop Ser.* 2016;86:67–76.
24. Westat Inc. Pulse and Blood Pressure Procedures. *Blood Press.* 1993;(July):1–3.
25. Scanlon PH. Diabetic Retinopathy. *Textb Diabetes Fourth Ed.* 2010;5(1):575–98.
26. Parati G, Stergiou GS, Dolan E, Bilo G. Blood pressure variability: clinical relevance and application. *J Clin Hypertens.* 2018;20(7):1133–7.
27. Atun. Asupan Sumber Natrium, Rasio Kalium Natrium, Aktivitas Fisik, Dan Tekanan Darah Pasien Hipertensi. *Arch Zootec.* 2016;65(249):63–71.
28. Sasmalinda L. Faktor-faktor Yang Mempengaruhi Perubahan Tekanan Darah

Pasien di Puskesmas Malalo Batipuh Selatan dengan Menggunakan Regresi Linier Berganda. *UNP J Math*. 2013;2(1):36–42.

29. Pardede SO. Hipertensi Krisis pada Anak. *Sari Pediatr*. 2016;11(4):289.
30. Flynn JT, Ingelfinger JR, Redwine KM. *Pediatric Hypertension Fourth Edition*. 415 p.
31. Patel N, Walker N. Clinical assessment of hypertension in children. *Clin Hypertens* [Internet]. 2016;22(1):10–3. Available from: <http://dx.doi.org/10.1186/s40885-016-0050-0>
32. Ewald DR, Haldeman LA. Risk Factors in Adolescent Hypertension. *Glob Pediatr Heal*. 2016;3:2333794X1562515.
33. Riley M, Hernandez AK, Kuznia AL. High blood pressure in children and adolescents. *Am Fam Physician*. 2018;98(8):486–94.
34. Song P, Zhang Y, Yu J, Zha M, Zhu Y, Rahimi K, et al. Global Prevalence of Hypertension in Children: A Systematic Review and Meta-analysis. *JAMA Pediatr*. 2019;173(12):1154–63.
35. Flynn JT, Falkner BE. New clinical practice guideline for the management of high blood pressure in children and adolescents. *Hypertension*. 2017;70(4):683–6.
36. Trihono PP. Hipertensi Pada Anak. 2016; Available from: <https://www.idai.or.id/artikel/seputar-kesehatan-anak/hipertensi-pada-anak>
37. Samuels JA, Zavala AS, Kinney JM, Bell CS. Hypertension in Children and Adolescents. *Adv Chronic Kidney Dis*. 2019;26(2):146–50.
38. Ashraf M, Irshad M, Parry NA. Pediatric hypertension: an updated review. *Clin Hypertens*. 2020;26(1).
39. Nobre LN, Lessa A do C. Influência do aleitamento materno nos primeiros meses de vida na pressão arterial de pré-escolares. *J Pediatr (Rio J)* [Internet]. 2016;92(6):588–94. Available from: <http://dx.doi.org/10.1016/j.jped.2016.02.011>
40. Amorim RDJM, Coelho AFDC, Lira PIC De, Lima MDC. Is breastfeeding protective for blood pressure in schoolchildren? A cohort study in northeast Brazil. *Breastfeed Med*. 2014;9(3):149–56.
41. De Jonge LL, Langhout MA, Taal RR, Franco OH, Raat H, Hofman A, et al. Infant feeding patterns are associated with cardiovascular structures and function in childhood. *J Nutr*. 2013;143(12):1959–65.
42. Bruun S, van Rossem L, Lauritzen L, Husby S, Jacobsen LN, Michaelsen KF,

- et al. Content of n-3 LC-PUFA in breast milk four months postpartum is associated with infancy blood pressure in boys and infancy blood lipid profile in girls. *Nutrients*. 2019;11(2).
43. Horta BL, Loret De Mola C, Victora CG. Long-term consequences of breastfeeding on cholesterol, obesity, systolic blood pressure and type 2 diabetes: A systematic review and meta-analysis. *Acta Paediatr Int J Paediatr*. 2015;104:30–7.
 44. Naghettini AV, Belem JMF, Salgado CM, Vasconcelos HM, Xavier Seronni EM, Junqueira AL, et al. Evaluation of risk and protection factors associated with high blood pressure in children. *Arq Bras Cardiol*. 2010;94(4):458–63.
 45. Dong GH, Qian Z, Trevathan E, Zeng XW, Vaughn MG, Wang J, et al. Air pollution associated hypertension and increased blood pressure may be reduced by breastfeeding in Chinese children: The Seven Northeastern Cities Chinese Children's Study. *Int J Cardiol* [Internet]. 2014;176(3):956–61. Available from: <http://dx.doi.org/10.1016/j.ijcard.2014.08.099>
 46. Sun J, Wu L, Zhang Y, Li C, Wang Y, Mei W, et al. Association of breastfeeding duration, birth weight, and current weight status with the risk of elevated blood pressure in preschoolers. *Eur J Clin Nutr* [Internet]. 2020;74(9):1325–33. Available from: <http://dx.doi.org/10.1038/s41430-020-0608-5>
 47. Xie T, Falahi F, Schmidt-Ott T, Vrijkotte TGM, Corpeleijn E, Snieder H. Early determinants of childhood blood pressure at the age of 6 years: The gecko drenthe and abcd study birth cohorts. *J Am Heart Assoc*. 2020;9(22).