

DAFTAR PUSTAKA

1. Flynn JT, Falkner BE. New clinical practice guideline for the management of high blood pressure in children and adolescents. *Hypertension*. 2017;70(4):683-686. doi:10.1161/HYPERTENSIONAHA.117.10050
2. Sherwood L, Ward C. *Human Physiology From Cells To Systems.*; 2018.
3. Gökner N, Çalışkan S. New guidelines for the diagnosis, evaluation, and treatment of pediatric hypertension. *Turk Pediatr Ars*. 2020;55(1):11-22. doi:10.14744/TurkPediatriArs.2020.92679
4. Baracco R, Kapur G, Mattoo T, et al. Prediction of Primary vs Secondary Hypertension in Children. *J Clin Hypertens*. 2012;14(5):316-321. doi:10.1111/j.1751-7176.2012.00603.x
5. Serikat A. Hipertensi pada anak 14.03.2016. Published online 2019:1-4.
6. Kit BK, Kuklina E, Carroll MD, Ostchega Y, Freedman DS, Ogden CL. Prevalence of and trends in dyslipidemia and blood pressure among us children and adolescents, 1999-2012. *JAMA Pediatr*. 2015;169(3):272-279. doi:10.1001/jamapediatrics.2014.3216
7. Song P, Zhang Y, Yu J, et al. Global Prevalence of Hypertension in Children: A Systematic Review and Meta-analysis. *JAMA Pediatr*. 2019;173(12):1154-1163. doi:10.1001/jamapediatrics.2019.3310
8. Falkner B, Gidding SS, Ramirez-Garnica G, Wiltrout SA, West D, Rappaport EB. The relationship of body mass index and blood pressure in primary care pediatric patients. *J Pediatr*. 2006;148(2):195-200. doi:10.1016/j.jpeds.2005.10.030
9. Levesque RJR. Obesity and Overweight. *Encycl Adolesc*. 2018;(February 2018):2561-2565. doi:10.1007/978-3-319-33228-4_447

10. Samuelson G. Global strategy on diet, physical activity and health. *Food Nutr Res.* 2004;48(2):10-12. doi:10.3402/fnr.v48i2.1503
11. Bentham J, Di Cesare M, Bilano V, et al. Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128.9 million children, adolescents, and adults. *Lancet.* 2017;390(10113):2627-2642. doi:10.1016/S0140-6736(17)32129-3
12. FactSheet_Obesitas_Kit_Informasi_Obesitas.pdf.
13. Centers for Disease Control and Prevention. Body Mass Index (BMI), Healthy Weight, Nutrition, and Physical Activity. *US Dep Heal Hum Serv.* Published online 2021:2021.
14. Polat M, Yikilkan H, Aypak C, Görpelioğlu S. The relationship between BMI and blood pressure in children aged 7-12 years in Ankara, Turkey. *Public Health Nutr.* 2013;17(11):2419-2424. doi:10.1017/S1368980014000846
15. Hertiš T, Petek T, Marčun Varda N. The prevalence of elevated blood pressure in a sample of slovene children and adolescents: A pilot study. *Zdr Varst.* 2018;57(2):72-80. doi:10.2478/sjph-2018-0010
16. Lumoindong A, Umboh A, Masloman N. Hubungan Obesitas Dengan Profil Tekanan Darah Pada Anak Usia 10-12 Tahun Di Kota Manado. *J e-Biomedik.* 2013;1(1):147-153. doi:10.35790/ebm.1.1.2013.1607
17. Das MK, Bhatia V, Sibal A. Prevalence of hypertension in urban school children aged 5 to 10 years in North India. *Int J Contemp Pediatr.* 2017;4(6):2055. doi:10.18203/2349-3291.ijcp20174730
18. Kang MJ. The adiposity rebound in the 21st century children: Meaning for what? *Korean J Pediatr.* 2018;61(12):375-380. doi:10.3345/kjp.2018.07227

19. Cole TJ. Children grow and horses race: Is the adiposity rebound a critical period for later obesity? *BMC Pediatr.* 2004;4:1-7. doi:10.1186/1471-2431-4-6
20. Flynn JT, Kaelber DC, Baker-Smith CM, et al. Clinical practice guideline for screening and management of high blood pressure in children and adolescents. *Pediatrics.* Published online 2017. doi:10.1542/peds.2017-1904
21. Falkner B, Lurbe E. Primordial prevention of high blood pressure in childhood an opportunity not to be missed. *Hypertension.* Published online 2020:1142-1150. doi:10.1161/HYPERTENSIONAHA.119.14059
22. Trihono PP, Djer MM, Sjakti HA, Hendrarto TW, Prawitasari T, eds. *Best Practices in Pediatrics.* IKATAN DOKTER ANAK INDONESIA CABANG DKI JAKARTA; 2013.
23. Orlando A, Cazzaniga E, Giussani M, Palestini P, Genovesi S. Hypertension in Children: Role of Obesity, Simple Carbohydrates, and Uric Acid. *Front Public Heal.* 2018;6(May):1-7. doi:10.3389/fpubh.2018.00129
24. Flynn JT, Falkner BE. New clinical practice guideline for the management of high blood pressure in children and adolescents. *Hypertension.* 2017;70(4):683-686. doi:10.1161/HYPERTENSIONAHA.117.10050
25. Altemose KE, Brady TM. Pediatric Hypertension. *Curr Treat Options Pediatr.* 2019;5(2):61-77. doi:10.1007/s40746-019-00151-w
26. Examination P. Pediatric Hypertension Clinical Presentation. Published online 2020:1-2.
27. Home S, Guide S, Webmd TON. Sleep Study (Polysomnography). Published online 2021:1-9.
28. NHLBI. Description of the DASH Eating Plan. *Natl Hear Lung Blood Inst.*

Published online 2015:2-3.

29. States U. Emphasizing a DASH-Type Diet for Adolescents with Elevated. Published online 2008.
30. Dobson CP, Eide M, Nylund CM. Hypertension prevalence, cardiac complications, and antihypertensive medication use in children. *J Pediatr*. 2015;167(1):92-97.e1. doi:10.1016/j.jpeds.2015.04.016
31. Shenasa M, Shenasa H. Hypertension , left ventricular hypertrophy , and sudden cardiac death. *Int J Cardiol*. Published online 2017. doi:10.1016/j.ijcard.2017.03.002
32. Chancey AL, Brower GL, Peterson JT, Janicki JS. Effects of matrix metalloproteinase inhibition on ventricular remodeling due to volume overload. *Circulation*. 2002;105(16):1983-1988. doi:10.1161/01.CIR.0000014686.73212.DA
33. Dobson CP, Mph ME, Nylund CM. Hypertension Prevalence, Cardiac Complications, and Antihypertensive Medication Use in Children. *J Pediatr*. Published online 2015:1-7. doi:10.1016/j.jpeds.2015.04.016
34. Matossian D. Pediatric hypertension. *Pediatr Ann*. 2018;47(12):e499-e503. doi:10.3928/19382359-20181119-01
35. Sahoo K, Sahoo B, Choudhury AK, Sofi NY, Kumar R. Childhood obesity : causes and consequences. 2020;4(2):187-192. doi:10.4103/2249-4863.154628
36. Nixon NK. Obesity in children. *J Pediatr*. 1934;4(3):295-306. doi:10.1016/S0022-3476(34)80139-4
37. Japutra A, Fadlyana E, Alam A. Paediatrica Indonesiana. 2015;55(1):35-39.
38. Ogden CL, Carroll MD, Fryar CD, Flegal KM. Prevalence of obesity among adults and youth: United States, 2011-2014. *Signif Heal Stat Sel*

- Reports from Fed Agencies*. 2016;(219):91-101.
39. CDC. BMI-for-Age Growth Charts. *Centers Dis Control Prev*. Published online 2000:1-29.
 40. Xu S, Xue Y. Pediatric obesity: Causes, symptoms, prevention and treatment (review). *Exp Ther Med*. 2016;11(1):15-20.
doi:10.3892/etm.2015.2853
 41. Examination P. Obesity in Children Clinical Presentation: History and Physical Examination. Published online 2020:1-2.
<http://emedicine.medscape.com/article/985333-clinical>
 42. Valerio G, Maffeis C, Saggese G, et al. Diagnosis , treatment and prevention of pediatric obesity : consensus position statement of the Italian Society for Pediatric Endocrinology and Diabetology and the Italian Society of Pediatrics. Published online 2018:1-21.
 43. Oude Luttikhuis H, Baur L, Jansen H, et al. WITHDRAWN: Interventions for treating obesity in children. *Cochrane database Syst Rev*. 2019;3(3):CD001872. doi:10.1002/14651858.CD001872.pub3
 44. Obesitas P. Diagnosis, Tata Laksana dan Pencegahan Obesitas pada Anak dan Remaja. Published online 2014.
 45. Activity A, Strengthening M, Strengthening B. How much physical activity do children need ? Tips on Getting Children Active. Published online 2021:1-2.
 46. Weight H, Activity P. Healthy Weight , Nutrition , and Physical Activity Tips to Help Children Maintain a Healthy Weight Limit calorie-rich temptations Help children stay active Help children stay active. Published online 2020:12-13.
 47. Kinlen D, Cody D, Shea DO. Complications of obesity. 2018;(July 2017):437-443. doi:10.1093/qjmed/hcx152

48. Environment C. Overweight & Obesity Childhood Obesity Causes & Consequences Behavior More Immediate Health Risks. Published online 2020:12-13. doi:10.1155/2012/134202.6.
49. Mollah MAH. Childhood obesity and hypertension: Should we be alert? *J Bangladesh Coll Physicians Surg.* 2020;38(3):109. doi:10.3329/jbcps.v38i3.47056
50. Dhuper S, Buddhe S, Patel S. Managing cardiovascular risk in overweight children and adolescents. *Pediatr Drugs.* 2013;15(3):181-190. doi:10.1007/s40272-013-0011-y
51. Brady TM. Obesity-related hypertension in children. *Front Pediatr.* Published online 2017. doi:10.3389/fped.2017.00197
52. Wühl E. Hypertension in childhood obesity. *Acta Paediatr Int J Paediatr.* 2019;108(1). doi:10.1111/apa.14551
53. Hu J, Chu G ping, Huang F fei, et al. Relation of body mass index (BMI) to the prevalence of hypertension in children: A 3 years' school-based prospective study in Suzhou, China. *Int J Cardiol.* 2016;222(2016):270-274. doi:10.1016/j.ijcard.2016.07.217
54. Wirix AJG, Kaspers PJ, Nauta J, Chinapaw MJM, Kist-van Holthe JE. Pathophysiology of hypertension in obese children: A systematic review. *Obes Rev.* 2015;16(10):831-842. doi:10.1111/obr.12305
55. Shariq OA, Mckenzie TJ. Obesity-related hypertension : a review of pathophysiology , management , and the role of metabolic surgery. 2020;9(1):80-93. doi:10.21037/gc.2019.12.03
56. Ding W, Cheung WW, Mak RH. World Journal of Nephrology. 2015;4(2):223-229. doi:10.5527/wjn.v4.i2.223