

DAFTAR PUSTAKA

1. Depkes RI. (2012). *Profil Kesehatan Indonesia 2012*. Jakarta : Kementerian Kesehatan RI
2. Dewi,A.B. (2009). *Menu Sehat 30 Hari Untuk Mencegah dan Mengatasi Diabetes Melitus*. Agro
3. MediaHasdianah. (2012). *Mengenal Diabetes Mellitus Pada Orang Dewasa dan Anak – Anak Dengan Solusi Herbal*. Yogyakarta : Nuha Medika
4. Instalasi Gizi Perjan RS Dr. Cipto Mangunkusumo dan Asosiasi Dietisien Indonesia. (2008). *Penuntun Diet edisi baru*. Sunita Almatier (editor). Jakarta : PT Gramedia Pustaka Utama
5. Kammerer J., Garry G., Hartigan M., Carter B & Erlich L., (2007), *Adherence in Patients On Dialysis: Strategies for Succes*, Nephrology Nursing Journal: Sept-Okt 2007, Vol 34, No.5, 479-485
6. Krisnatuti,D., Yenrina,R & Rasjmida, D. (2014). *Diet Sehat Untuk Penderita Diabetes Mellitus*. Jakarta : Penebar Swadaya
7. Craig ME, Jefferies C, Dabelea D, Balde N, Seth A, Donaghue KC. *Definition, epidemiology, and classification of diabetes in children and adolescents*. *Pediatr Diabetes*. 2014;15: 4–17.
8. Janssen I, Leblanc AG. *Systematic review of the health benefits of physical activity and fitness in school-aged children and youth*. *Int J Behav Nutr Phys Act*. 2010;7:1-16
9. Norris AW, Wolfsdorf JI. Diabetes Mellitus. In : Brook C, Clayton P, Brown R. *Brook's clinical pediatric endocrinology 6th ed*. UK : Willey Blackwell;2009.p.458-504
10. Reinehr T. *Type 2 diabetes mellitus in children and adolescents*. *World J Diabetes*. 2013 December 15; 4:270-81.
11. Rodenburg J, Vissers MN, Wiegman A, Paul-van-Trotsenburg AS, van der Graaf A, de Groot E, et al. *Statin treatment in children with familial hypercholesterolemia: the younger, the better*. *Circulation*. 2007;116:664-8.
12. Springer SC, Silverstein J, Copeland K, Moore KR, Prazar GE, Raymer T, et al. *Management of type 2 diabetes mellitus in children and adolescents*. *Pediatrics*. 2013;131:e648-64
13. Zeitler P, Fu J, Tandon N, Nadeau K, Urakami T, Barret T, Maahs D. *Type 2 diabetes in the child and adolescent*. *Pediatr Diabetes*. 2014;15:26-46.



14. WHO. 2010. *Global recommendations on physical activity for health*.
15. (PDF) Tata laksana Metformin Diabetes Mellitus Tipe 2 pada Anak Dibandingkan dengan obat Anti Diabetes Oral yang lain. Available from: https://www.researchgate.net/publication/312325448_Tata_laksana_Metformin_Diabetes_Mellitus_Tipe_2_pada_Anak_Dibandingkan_dengan_obat_Anti_Diabetes_Oral_yang_lain
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17. Arisman. *Obesitas, Diabetes Mellitus & Dislipidemia Konsep, Teori dan Penanganan Aplikatif*. Jakarta: EGC; 2010.
18. Barnes DE. *Program Olahraga: Diabetes penduan untuk mengendalikan glukosa darah*. Yogyakarta: PT Citra Aji Parama; 2012.
19. Ferrier DR. *Lippincott's Illustrated Reviews Biokimia*. Edisi ke-6. Tangerang Selatan: Binarupa Aksara Publisher; 2014.
20. Giriwijoyo HYS, Sidik DZ. *Ilmu Kesehatan Olahraga*. Bandung: PT Remaja Rosdakarya Offset; 2012.
21. Sundberg F, Barnard K, Cato A, Beaufort C De, Rami-merhar B. Managing diabetes in preschool children. 2017;(May):1–19. doi:10.1111/pedi.12554
22. Batubara RL J, B T, BA P. Buku Ajar Endokrinologi. 2017.
23. Tridjaya AAP B, Yati NP, Faizi M, Marzuki ANS, Moelyo AG, Soesanti F. *Konsensus Nasional Pengelolaan Diabetes Melitus tipe 2*;2015.
24. U M, JH K, MS G. Pancreatic hormones & diabetes mellitus. Basic Clin Endocrinol. 2004;
25. Rewers MJ, Pillay K, de Beaufort C, Craig ME, Hanas R, Acerini CL, et al. Assessment and monitoring of glycemic control in children and adolescents with diabetes. *Pediatr Diabetes*. 2014;15(SUPPL.20):102–14
26. Metwalley K, Abd El-Hafeez H, Mohammad H, Farghaly H, Monazea E. Predictors of glycemic control in children with Type 1 diabetes mellitus in Assiut-Egypt. *Indian J Endocrinol Metab*. 2012;16(5):796.
27. Cho YH, Craig ME, Donaghue KC. Puberty as an accelerator for diabetes complications. *Pediatr Diabetes*. 2014;15(1):18–26.
28. Institute NHL and B. Expert Panel on Integrated Guidelines for Cardiovascular Health and Risk Reduction in Children and Adolescents: Summary Report. *Pediatrics*. 2011;128:5.



29. Bognetti E, Riva MC, Bonfanti R, Meschi F, Viscardi M, Chiumello G. Growth changes in children and adolescents with short-term diabetes. *Diabetes Care*. 1998;21(8):1226–9.
30. Santi E, Tascini G, Toni G, Berioli MG, Esposito S. Linear growth in children and adolescents with type 1 diabetes mellitus. *Int J Environ Res Public Health*. 2019;16(19):1–12.
31. Fröhlich-Reiterer EE, Rosenbauer J, Bechtold-Dalla Pozza S, Hofer SE, Schober E, Holl RW. Predictors of increasing BMI during the course of diabetes in children and adolescents with type 1 diabetes: Data from the German/Austrian DPV multicentre survey. *Arch Dis Child*. 2014;99(8):738–43.
32. Schweiger BM, Snell-Bergeon JK, Roman R, McFann K, Klingensmith GJ. Menarche delay and menstrual irregularities persist in adolescents with type 1 diabetes. *Reprod Biol Endocrinol*. 2011;9.
33. Daneman D, Bch MB, Frank M, Mhsc RN, Frcpc KP, Frcpc JW. The infant and toddler with diabetes : Challenges of diagnosis and management. 1999;4(1):57–64.
34. Sundberg F, Sand P, Forsander G. Health-related quality of life in preschool children with Type 1 diabetes. *Diabet Med*. 2015;32(1):116–119. doi:10.1111/dme.12557
35. Irene E, Karl MM, Medicine M. NIH Public Access. 2011:1–14. doi:10.1016/j.ecl.2010.05.003.Hypoglycemia
36. Lawrence SE, Cummings EA, Pacaud D. Managing type 2 diabetes in school: Recommendations for policy and practice. 2015;20(1):35–39.
37. Alois CI, Rizzolo D. Diabetes ketoacidosis: heralding diabetes in children. 2017:1–4. doi:10.1097/01.JAA.0000520529.72764.6d
38. Kc D, Rp W, La D, et al. Pediatric Diabetes ISPAD Clinical Practice Consensus Guidelines 2014 Compendium Microvascular and macrovascular complications in children and adolescents. 2014;15(Table 1):257–269. doi:10.1111/pedi.12180
39. Mogensen carl erik, Keane william f, Bennett peter h, et al. Prevention of diabetic renal disease with microalbuminuria special reference to. 1995;346:1080–1084.
40. Tesfaye SM, Boulton AJ. M, Dyck PJM, et al. Diabetic Neuropathies : Update on Definitions , Diagnostic Criteria , Estimation of Severity , and Treatments. 2010;33(10). doi:10.2337/dc10-1303
41. Northam EA, Anderson PJ, Werther GA, Warne GL, Adler RG, Andrewes D. Neuropsychological complications of IDDM in children 2 years after disease onset. *Diabetes Care*. 1998;21(3):379–84.
42. Colton PA, Olmsted MP, Daneman D, Rodin GM. Depression, disturbed eating behavior, and metabolic control in teenage girls with diabetes. *Pediatr Diabetes*. 2013;14(5):372–6.



DIABETES MELLITUS TIPE 2

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43. Hanny, R. M., Akbar, M. R. and Nurhayati, E. 2015. 'Hubungan antara Kadar HbA1c dengan Komplikasi Makrovaskular pada Penderita Diabetes Mellitus Tipe 2', (581), pp. 694–699.
44. Virk, S. A., Donaghue, K.C., Cho, Y.H., Benitez-Aguirre, P., Hing, S., Pryke, A., Chan, A., Craig, M. E. 2016. 'Association Between HbA1c Variability and Risk of Macrovascular Complications With Type 2 Diabetes', *J Clin Endocrinol Metab.* pp. 66-70. doi: 10.1210/jc.2015-3604.
45. Josten, S., 2018, Profil Lipid Penderita Diabetes Melitus Tipe 2 P, *Indonesian Journal of Clinical Pathology and Medical Laboratory*, 13 (I): 20-22.