

DAFTAR PUSTAKA

1. Zhao Y miao, Shang Y min, Song W bin, Li Q quan, Xie H, Xu Q fu, et al. Follow-up study of the pulmonary function and related physiological characteristics of COVID-19 survivors three months after recovery. *EClinicalMedicine*. 2020 Aug 1;25.
2. Kachru Shriya, Kaul Dinesh. COVID-19 manifestations in children. *Curr Med Res Pract*. 2020 Jul 1;186–8.
3. COVID Live Update: 188,556,234 Cases and 4,064,985 Deaths from the Coronavirus - Worldometer [Internet]. 2021 [cited 2021 Jul 14]. Available from: <https://www.worldometers.info/coronavirus/>
4. Dewi R, Kaswandani N, Karyanti MR, Setyanto DB, Pudjiadi AH, Hendarto A, et al. Mortality in children with positive SARS-CoV-2 polymerase chain reaction test: Lessons learned from a tertiary referral hospital in Indonesia. *International Journal of Infectious Diseases*. 2021 Jun 1;107:78–85.
5. Pulungan AB, Annisa D, Imada S. Diabetes melitus tipe-1 pada anak: situasi di Indonesia dan tata laksana Diabetes Melitus Tipe-1 pada Anak : Situasi di Indonesia dan Tata Laksana. Vol. 20, *Sari Pediatri*. 2019.
6. Alaqeel A, Aljuraibah F, Alsuhaibani M, Huneif M, Alsaheel A, Dubayee M Al, et al. The Impact of COVID-19 Pandemic Lockdown on the Incidence of New-Onset Type 1 Diabetes and Ketoacidosis Among Saudi Children. *Front Endocrinol (Lausanne)*. 2021 Apr 1;12.
7. Chambers MA, Mecham C, Arreola EV, Sinha M. Increase in the Number of Pediatric New-Onset Diabetes and Diabetic Ketoacidosis Cases During the COVID-19 Pandemic. *Endocrine Practice*. 2022 May 1;28(5):479–85.
8. Carballo JJ, Llorente C, Kehrmann L, Flamarique I, Zuddas A, Purper-Ouakil D, et al. Psychosocial risk factors for suicidality in children and adolescents. Vol. 29, *European Child and Adolescent Psychiatry*. Springer; 2020. p. 759–76.
9. Verma A, Rajput R, Verma S, Balania VKB, Jangra B. Impact of lockdown in COVID 19 on glycemic control in patients with type 1 Diabetes Mellitus. *Diabetes and Metabolic Syndrome: Clinical Research and Reviews*. 2020 Sep 1;14(5):1213–6.
10. Paschou SA, Papadopoulou-Marketou N, Chrousos GP, Kanaka-Gantenbein C. On type 1 diabetes mellitus pathogenesis. Vol. 7, *Endocrine Connections*. BioScientifica Ltd.; 2018. p. R38–46.
11. Mobasseri M, Shirmohammadi M, Amiri T, Vahed N, Fard HH, Ghojazadeh M. Prevalence and incidence of type 1 diabetes in the world: A systematic review and meta-analysis. Vol. 10, *Health Promotion Perspectives*. Tabriz University of Medical Sciences; 2020. p. 98–115.

12. Knip M, Veijola R, Virtanen SM, Hyö H, Vaarala O, Åkerblom HK. Environmental Triggers and Determinants of Type 1 Diabetes. *Diabetes* [Internet]. 2005 Dec;54:S125–35. Available from: http://diabetesjournals.org/diabetes/article-pdf/54/suppl_2/S125/381287/zdb1120500s125.pdf
13. Taplin C, Barker J. Autoantibodies in type 1 diabetes. *Autoimmunity*. 2008 Feb;41(1):11–8.
14. Cooke DW, Plotnick L. Type 1 diabetes mellitus in pediatrics. *Pediatr Rev*. 2008 Nov;29(11):374–85.
15. Wangnoo SK. Initiating insulin therapy in children and adolescents with type 1 diabetes mellitus. *Indian J Endocrinol Metab*. 2015;19(7):S68–70.
16. American Diabetes Association. Standards of medical care in diabetes - 2012. In: *Diabetes Care*. 2012. p. S11–63.
17. Beck JK, Cogen FR. Outpatient Management of Pediatric Type 1 Diabetes [Internet]. Vol. 20, *J Pediatr Pharmacol Ther*. 2015. Available from: www.jppt.org
18. Vania Felicia F, Kadek Suarca SMF Ilmu Kesehatan Anak RSUD Wangaya Kota Denpasar I. Pelayanan Imunisasi Dasar pada Bayi di Bawah Usia 12 Bulan dan Faktor yang Memengaruhi di RSUD Wangaya Kota Denpasar Selama Masa Pandemi COVID-19. Vol. 22. 2020.
19. Menteri Dalam Negeri Republik Indonesia. Pemberlakuan Pembatasan Kegiatan Masyarakat Berbasis Mikro dan Mengoptimalkan Posko Penanganan Corona Virus Disease 2019 di Tingkat Desa dan Kelurahan Untuk Pengendalian Penyebaran Corona Virus Disease 2019. Instruksi Menteri Dalam Negeri Nomor 17, Nomor 17 Republik Indonesia; 2021.
20. American Diabetes Association. Children and adolescents: Standards of medical care in diabetes- 2020. *Diabetes Care*. 2020 Jan 1;43:S163–82.
21. Sherwani SI, Khan HA, Ekhzaimy A, Masood A, Sakharkar MK. Significance of HbA1c test in diagnosis and prognosis of diabetic patients. Vol. 11, *Biomarker Insights*. Libertas Academica Ltd.; 2016. p. 95–104.
22. Weykamp C. HbA1c: A review of analytical and clinical aspects. Vol. 33, *Annals of Laboratory Medicine*. Korean Society for Laboratory Medicine; 2013. p. 393–400.
23. Peraturan Pemerintah Republik Indonesia. Pembatasan Sosial Berskala Besar Dalam Rangka Percepatan Penanganan Corona Wrus Disease 2019 (Covid-19). Peraturan Pemerintah Republik Indonesia, Nomor 21 Republik Indonesia; 2020.
24. Keputusan Gubernur Sumatera Barat. Perpanjangan Pemberlakuan Pembatasan Sosial Berskala Besar Di Wilayah Provinsi Sumatera Barat

- Dalam Rangka Percepatan Penanganan Corona Virus Disease 2019 (Covid-19). Keputusan Gubernur Sumatera Barat Nomor: 180 - 331- 2020 2020.
25. Arrieta MI, Foreman RD, Crook ED, Icenogle ML. Insuring continuity of care for chronic disease patients after a disaster: Key preparedness elements. *American Journal of the Medical Sciences*. 2008;336(2):128–33.
 26. Fonseca VA, Smith H, Kuhadiya N, Leger SM, Yau CL, Reynolds K, et al. Impact of a natural disaster on diabetes: Exacerbation of disparities and long-term consequences. *Diabetes Care*. 2009 Sep;32(9):1632–8.
 27. Telford DM, Signal DM, Hofman PL, Gusso S. Physical activity in adolescents with and without type 1 diabetes during the new zealand covid-19 pandemic lockdown of 2020. *Int J Environ Res Public Health*. 2021 May 1;18(9).
 28. Bak JCG, Serné EH, de Valk HW, Valk NK, Kramer MHH, Nieuwdorp M, et al. Gender gaps in type 1 diabetes care. *Acta Diabetol*. 2023 Mar 1;60(3):425–34.
 29. Shah N, Karguppikar M, Bhor S, Ladkat D, Khadilkar V, Khadilkar A. Impact of lockdown for COVID-19 pandemic in Indian children and youth with type 1 diabetes from different socio-economic classes. *Journal of Pediatric Endocrinology and Metabolism*. 2021 Feb 1;34(2):217–23.
 30. Önmez A, Gamsızkan Z, Özdemir Ş, Kesikbaş E, Gökosmanoğlu F, Torun S, et al. The effect of COVID-19 lockdown on glycemic control in patients with type 2 diabetes mellitus in Turkey. *Diabetes and Metabolic Syndrome: Clinical Research and Reviews*. 2020 Nov 1;14(6):1963–6.
 31. Tornese G, Ceconi V, Monasta L, Carletti C, Faleschini E, Barbi E. Glycemic Control in Type 1 Diabetes Mellitus During COVID-19 Quarantine and the Role of In-Home Physical Activity. *Diabetes Technol Ther*. 2020 Jun 1;22(6):462–7.
 32. Misra A, Ghosh A, Gupta R. Heterogeneity in presentation of hyperglycaemia during COVID-19 pandemic: A proposed classification. *Diabetes and Metabolic Syndrome: Clinical Research and Reviews*. 2021 Jan 1;15(1):403–6.
 33. Rabbone I, Schiaffini R, Cherubini V, Maffei C, Scaramuzza A. Has covid-19 delayed the diagnosis and worsened the presentation of type 1 diabetes in children? *Diabetes Care*. 2020 Nov 1;43(11):2870–2.
 34. Hashemipour M, Hovsepian S, Mozafarian N, Motaghi Z, Izadikhah E, Maracy MR. Factors related to glycemic control in children and adolescents with type 1 diabetes mellitus in Isfahan, Iran. *J Diabetes Metab Disord*. 2021 Dec 1;20(2):1281–8.