

DAFTAR PUSTAKA

1. Widjaja, Sri Liliyanti. Penyakit Jantung Bawaan Sianotik, *Hypercyanotic Spell*, dan Kondisi Lain yang Berkaitan. *Pediatric Cardiology Update 7th*. 2019;7:27-48.
2. Center for Disease Control and Prevention (2020). Congenital Heart Defects. <https://www.cdc.gov/ncbddd/heartdefects/facts.html>. Diakses September 2020
3. Indonesian Heart Association (2019). Penyakit Jantung Bawaan. [http://www.inaheart.org/education_for_patient/2019/7/10/penyakit_jantung_bawaan#:~:text=Sementara%20di%20Indonesia%2C%20angka%20kejadian,1000%20kelahiran%20hidup\)%20setiap%20tahunnya](http://www.inaheart.org/education_for_patient/2019/7/10/penyakit_jantung_bawaan#:~:text=Sementara%20di%20Indonesia%2C%20angka%20kejadian,1000%20kelahiran%20hidup)%20setiap%20tahunnya). Diakses September 2020
4. Lopes SAVDA, Guimarães ICB, Costa SF de O, Acosta AX, Sandes KA, Mendes CMC. Mortality for Critical Congenital Heart Diseases and Associated Risk Factors in Newborns. A Cohort Study. *Arq Bras Cardiol*. 2018;111(5):666-673.
5. Abdillah R fajar, Isti'anah. Hubungan Sanitasi Dasar Rumah dengan Kejadian Infeksi Saluran Pernapasan Akut (ISPA) di Wilayah Kerja Puskesmas Dukun Kecamatan Dukun Kabupaten Gresik Tahun 2019. *Jurnal EnviScience*. 2019;3(1):98-107.
6. Wilar R, Wantania JM. Beberapa Faktor yang Berhubungan dengan Episode Infeksi Saluran Pernapasan Akut pada Anak dengan Penyakit Jantung Bawaan. *Sari Pediatri*. 2016;8(2):154
7. Arafuri N, Nugroho S. Gagal Jantung pada Penyakit Jantung Bawaan: Perubahan Hemodinamik dan Tatiksana. *Pediatric Cardiology Update 7th*. 2019;7:15-26.
8. The National Health Service UK (2018). Complication of Congenital Heart Disease. <https://www.nhs.uk/conditions/congenital-heartdisease/>. Diakses September 2020.
9. Healy F, Hanna BD, Zinman R. Pulmonary Complications of Congenital Heart Disease. *Paediatr Respir Rev*. 2012;13(1):10-15
10. Ali, Muhammad., Amelia, Putri. Infeksi Saluran Nafas Bawah Berulang dan PJB dan Tatalaksananya. *Pediatric Cardiology Update 7th*. 2019;7:49-62.
11. Eric A. F. Simoes et al. Acute Respiratory Infections in Children. *Disease Control Priorities in Developing Countries*. 2006;2:483-497. Healy F, Hanna BD, Zinman R. Clinical practice: The Impact of Lung Disease on The Heart and Cardiac Disease on The Lungs. *European Journal of Pediatrics*. 2010;169(1):1-6.
12. Healy F, Hanna BD, Zinman R. Clinical practice: The Impact of Lung Disease on The Heart and Cardiac Disease on The Lungs. *European Journal of Pediatrics*. 2010;169(1):1-6.
13. Hoskins NM. Nelson Textbook of Pediatrics. *Am J Heal Pharm*. 1976;33(1):79-80.
14. Cabalka AK. Physiologic risk factors for respiratory viral infections and immunoprophylaxis for respiratory syncytial virus in young children with congenital heart disease. *Pediatr Infect Dis J*. 2004;23(1):41-45.
15. Harelina T, Setyoningrum RA, Sembiring YE. Faktor Risiko Pneumonia pada Anak dengan Penyakit Jantung Bawaan. *Sari Pediatr*. 2020;21(5):276.
16. Purniti PS. *Mortality predictors of pneumonia in children*. Paediatrica Indonesiana. 2011;51(4):207-212.
17. Ossei I, Buabeng KO, Ossei PPS, et al. Iron-deficiency anaemia in children with congenital heart diseases at a teaching hospital in Ghana. *Heliyon*. 2020;6(2)

18. Dewi MR, P RRW, Imanto M. Karakteristik Bronkopneumonia pada Anak Balita dengan Penyakit Jantung Bawaan Asianotik di Bangsal Alamanda Rumah Sakit Abdul Moeloek Bandar Lampung. *Medical Journal of Lampung University*. 2019;8(1):102-107.
19. Gabriela K, Kuswiyanto RB, Dwiyatnaningrum F. Clinical Characteristic and Outcome of Acute Lower Respiratory Tract Infection in Children with Congenital Heart Disease. *Althea Medical Journal*. 2015;2(3):403-408.
20. Özdemir Şahan Y, Kılıçoglu E, Ülger Tutar Z. Evaluation of Children with Congenital Heart Disease Hospitalized with the Diagnosis of Lower Respiratory Tract Infection. *The Journal of Pediatric Research*. 2018;5(1):32-36.
21. Sadoh WE, Osarogiagbon WO. Underlying Congenital Heart Disease in Nigerian Children With Pneumonia. *African Health Sciences*. 2013;13(3):607-612.
22. Wu W, He J, Shao X. Incidence and Mortality Trend of Congenital Heart Disease at The Global, Regional, and National Level, 1990-2017. *Medicine (United States)*. 2020;99(23).
23. Izzat N, Nabila. Profil Penderita Penyakit Jantung Bawaan Dengan Infeksi Saluran Pernafasan Atas di RSUD dr.Soetomo (2018). <http://repository.unair.ac.id/77062/>. Diakses September 2020
24. Syahidi MH, Gayatri D, Bantas K. Faktor-faktor yang Mempengaruhi Kejadian Infeksi Saluran Pernapasan Akut (ISPA) pada Anak Berumur 12-59 Bulan di Puskesmas Kelurahan Tebet Barat, Kecamatan Tebet, Jakarta Selatan, Tahun 2013. *Jurnal Epidemiologi Kesehatan Indonesia*. 2016;1(1):23-27.
25. Monita O, Yani FF, Lestari Y. Profil Pasien Pneumonia Komunitas di Bagian Anak RSUP DR. M. Djamil Padang Sumatera Barat. *Jurnal Kesehatan Andalas*. 2015;4(1):218-226.
26. Kemenkes RI. *Profil Kesehatan Indonesia 2018 [Indonesia Health Profile 2018]*; (2019). http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Data-dan-Informasi_Profil-Kesehatan-Indonesia-2018.pdf. Diakses Desember 2020
27. Virkki, R, Juven T, Rikalainen H, Svendstrom E, Mertsola J, Ruuskanen O. Differentiation of Bacterial and **Viral Pneumonia** in Children. 2002;57:438–41.
28. Syamasundar P. Congenital Heart Defects – A Review. *Congenital Heart Disease - Selected Aspects*. 2012;1:3-44
29. Fedora K, Utamayasa IKA, Purwaningsih S. Profile of Acyanotic Congenital Heart Defect in Children at Dr. Soetomo General Hospital Surabaya Period of January – December 2016. *JUXTA J Ilm Mhs Kedokt Univ Airlangga*. 2019;10(2):79.
30. National Center for Biotechnology Information (1988). Risk Factors. <https://www.ncbi.nlm.nih.gov/mesh/68012307>
31. Medline Plus (2019). Cyanotic Heart Disease. <https://medlineplus.gov/ency/article/001104.htm#:~:text=Cyanotic%20heart%20disease%20refers%20to,the%20skin%20and%20mucous%20membranes>. Diakses Maret 2021
32. UNCRC. Convention on the Rights of the Child- The childrens version. 2009;12(12).
33. Rimsza ME, Hotaling CAJ, Keown ME, et al. Definition of a Pediatrician. *Pediatrics*. 2015;135(4):780-781.

34. National Center for Biotechnology Information (1967). Retrospective Studies. MesH database. <https://www.ncbi.nlm.nih.gov/mesh/?term=retrospective+study>. Diakses Desember 2020
35. Perhimpunan Dokter Paru Indonesia (2017). Infeksi Saluran Pernapasan. <http://klikpdpi.com/index.php?mod=article&sel=7846#:~:text=Infeksi%20saluran%20pernapsan%20bawah%20atau,%2C%20influenza%2C%20tuberkulosis%20dan%20pneumonia>. Diakses Desember 2020
36. Şahan YÖ, Kılıçoğlu E, Tutar ZÜ. Hospitalized with the Diagnosis of Lower Respiratory Tract Infection. 2018;5(July 2017):32-36.
37. Pongiglione G, Possidoni A, di Luzio Paparatti U, et al. Incidence of Respiratory Disease During the First Two Years of Life in Children with Hemodynamically Significant Congenital Heart Disease in Italy: A Retrospective Study. *Pediatr Cardiol.* 2016;37(8):1581-1589. doi:10.1007/s00246-016-1473-9
38. Harelina T, Setyoningrum RA, Sembiring YE. Faktor Risiko Pneumonia pada Anak dengan Penyakit Jantung Bawaan. *Sari Pediatr.* 2020;21(5):276.
39. Harish G V, Priyanka Kalyani. Study of prevalence of underlying congenital heart disease in children with recurrent respiratory tract infections. 2017.
40. Pejaver R, Suresh Babu MT, Krishnamurthy R, Basavanthappa SP. Incidence of congenital heart disease in children with recurrent respiratory tract infection. *Perinatology.* 2016;17(3):89-94.
41. Dewi MR, Perdani RRW, Imanto M. Karakteristik Bronkopneumonia pada Anak Balita dengan Penyakit Jantung Bawaan Asianotik di Bangsal Alamanda Rumah Sakit Abdul Moeloek Bandar Lampung. *J Major.* 2019;8(1):102-107.
42. Granbom E, Fernlund E, Sunnegårdh J, Lundell B, Naumburg E. Respiratory Tract Infection and Risk of Hospitalization in Children with Congenital Heart Defects During Season and Off-Season: A Swedish National Study. *Pediatr Cardiol.* 2016;37(6):1098-1105.
43. Minna Mecklin, Paula Heikkilä. Low age, low birth weight and congenital heart disease are risk factors for intensive care in infants with bronchiolitis. 2016.
44. Rahajoe NN, Supriyanto B, Setyanto DB. Buku Ajar Respirologi Anak. Badan Penerbit Ikat Dr Anak Indonesia. 2008;(1):10-47.
45. World Health Organization (2020). *Congenital Anomalies.* <https://www.who.int/newsroom/factsheets/detail/congenitalanomalies#:~:text=The%20most%20common%20severe%20congenital,tube%20defects%20and%20Down%20syndrome>. Diakses Juni 2021
46. Hoskins NM. Nelson Textbook of Pediatrics. *Am J Heal Pharm.* 1976;33(1):79-80
47. Ben-shmuel A, Sheiner E, Wainstock T. The association between gender and pediatric respiratory morbidity. 2018;(May). doi:10.1002/ppul.24083