

## DAFTAR PUSTAKA

1. Eric A.F. Simoes, Thomas Cherian, Jeffrey Chow, Sonbol Shahid Salles, Ramanan Laxminarayan and TJJ. Eric A.F. Simoes, Thomas Cherian, Jeffrey Chow, Sonbol Shahid Salles, Ramanan Laxminarayan, and T. Jacob John. Acute respiratory infections in children.
2. Penelitian B, Pengembangan DAN, Pengantar K. Riset Kesehatan Dasar. Published online 2013.
3. Kemenkes RI. *Pedoman Pengendalian Infeksi Saluran Pernafasan Akut*; 2012. doi:616.24.ind p
4. Kasus S, Kota J, Sriwiyati K, Pratita FT. Hubungan antara Kondisi Lingkungan , Status Gizi terhadap Kejadian Infeksi Saluran Pernafasan Akut ( ISPA ) pada Pasien Dewasa. :2-5.
5. Kementerian Kesehatan Republik Indonesia. Laporan Nasional Riset Kesehatan Dasar 2018. Published online 2018:1-582.
6. Knovich MA, Storey JA, Coffman LG, Torti S V., Torti FM. Ferritin for the clinician. *Blood Rev.* 2009;23(3):95-104. doi:10.1016/j.blre.2008.08.001
7. Kim SE, Kim UJ, Jang MO, et al. Diagnostic use of serum ferritin levels to differentiate infectious and noninfectious diseases in patients with fever of unknown origin. *Dis Markers.* 2013;34(3):211-218. doi:10.3233/DMA-130962
8. Muhammad A, Sianipar O. PENENTUAN DEFISIENSI BESI ANEMIA PENYAKIT KRONIS MENGGUNAKAN PERAN INDEKS sTfR-F. *Indones J Clin Pathol Med Lab.* 2018;12(1):9. doi:10.24293/ijcpml.v12i1.833
9. Lestari ED, Nur FT, Salimo H. Hubungan Kadar C-Reactive Proteindan Kadar Feritin Serum pada Gizi Kurang Usia 7-9 Tahun. *Sari Pediatr.* 2016;13(4):275. doi:10.14238/sp13.4.2011.275-79
10. Junqueira LC, Mescher AL. *Junqueira's Basic Histology.* 12th ed. (Mescher AL, ed.). McGraw Hill Medical; 2010.
11. Derrickson BH, Tortora GJ. *Principles of Anatomy and Physiology.* 15th ed. wiley; 2017.
12. Moses kenneth p., Banks john c., Nava pedro B, Petersen darrell k. *Atlas of Clinical Gross Anatomy.* 2nd ed. elsevier saunders; 2013.

13. Moore et al. *Moore Clinically Oriented Anatomy EIGHTH EDITION*. Vol 282. Wolters Kluwer Health; 2018. doi:10.1001/jama.282.15.1485
14. Gosling J, Harris P, Humpherson J, Whitmore I, Willan P. *Human Anatomy, Color Atlas and Textbook*. 6th ed. Elsevier Saunders; 2016.
15. Hall JE, Hall ME. *Guyton and Hall Textbook of Medical Physiology*. 14th ed. Elsevier; 2020.
16. Sherwood L. *Human physiology from cells to systems Ninth Edition. Appetite*. Published online 2016. doi:10.1016/j.appet.2008.10.006
17. Thomas M, Koutsothanasis GA, Bomar PA. *Upper Respiratory Tract Infection*.; 2020. <http://www.ncbi.nlm.nih.gov/pubmed/30422556>
18. Meneghetti A. *Upper Respiratory Tract Infection*. Published 2018. <https://emedicine.medscape.com/article/302460-overview#a2>
19. Jameson JL, Fauci AS, Kasper DL, Longo DL, Loscalzo J. *Harrison's Principles of Internal Medicine*. 20th ed. (Loscalzo J, ed.). McGraw Hill Education; 2020.
20. Common Cold (Viral Rhinitis). *Harvard Heal Publ*. Published online 2019. [https://www.health.harvard.edu/a\\_to\\_z/common-cold-viral-rhinitis-a-to-z](https://www.health.harvard.edu/a_to_z/common-cold-viral-rhinitis-a-to-z)
21. Dasaraju P V., Liu C. *Medical Microbiology*. 4th ed. (Baron S, ed.). <https://www.ncbi.nlm.nih.gov/books/NBK8142/#A4989>
22. Lalwani AK. *Current Diagnosis & Treatment in Otolaryngology — Head & Neck Surgery*.; 2012. doi:10.1016/j.gene.2015.01.027
23. Ebell MH, McKay B, Dale A, Guilbault R, Ermias Y. Accuracy of signs and symptoms for the diagnosis of acute rhinosinusitis and acute bacterial rhinosinusitis. *Ann Fam Med*. 2019;17(2):164-172. doi:10.1370/afm.2354
24. Deboer DL, Kwon E. *Acute Sinusitis*. Published online 2020.
25. Sykes EA, Wu V, Beyea MM, Simpson MTW, Beyea JA. Pharyngitis: Approach to diagnosis and treatment. *Can Fam Physician*. 2020;66(4):251-257. <http://www.ncbi.nlm.nih.gov/pubmed/32273409>
26. Wilson A. Pharyngitis. In: *Essential Infectious Disease Topics for Primary Care*. Humana Press; 2008:15-24. doi:10.1007/978-1-60327-034-2\_2
27. Gupta G, Mahajan K. *Acute Laryngitis*.; 2020. <http://www.ncbi.nlm.nih.gov/pubmed/30521292>

28. Tristram D. Laryngitis, Tracheitis, Epiglottitis, and Bronchiolitis. In: *Introduction to Clinical Infectious Diseases*. Springer International Publishing; 2019:75-85. doi:10.1007/978-3-319-91080-2\_7
29. Guldred LA, Lyhne D, Becker BC. Acute epiglottitis: Epidemiology, clinical presentation, management and outcome. *J Laryngol Otol*. 2008;122(8):818-823. doi:10.1017/S0022215107000473
30. Sideris A, Holmes TR, Cumming B, Havas T. A systematic review and meta-analysis of predictors of airway intervention in adult epiglottitis. *Laryngoscope*. 2020;130(2):465-473. doi:10.1002/lary.28076
31. Burton L V., Silberman M. *Bacterial Tracheitis*.; 2020. <http://www.ncbi.nlm.nih.gov/pubmed/29262085>
32. Rajan S. Bacterial Tracheitis Clinical Presentation. Published online 2018.
33. Meyer KC. *Age-Associated Changes in Structure and Function of the Aging Human Lung*. Second Edi. Elsevier Inc.; 2018. doi:10.1016/B978-0-12-811353-0.00064-6
34. Fayyaz J. Bronchitis. Published online 2019. <https://emedicine.medscape.com/article/297108-overview#a1>
35. Fayyaz J. Bronchitis. *Medscape*. Published online 2019.
36. Wark P. Bronchitis (acute). *BMJ Clin Evid*. 2015;2015. <http://www.ncbi.nlm.nih.gov/pubmed/26186368>
37. Singh A, Avula A, Zahn E. *Acute Bronchitis*.; 2020. <http://www.ncbi.nlm.nih.gov/pubmed/28846312>
38. Maraqa NF. Bronchiolitis. *Medscape*. Published online 2018.
39. Justice NA, Le JK. *Bronchiolitis*.; 2020. <http://www.ncbi.nlm.nih.gov/pubmed/28722988>
40. Sattar SBA, Sharma S. *Bacterial Pneumonia*.; 2020. <http://www.ncbi.nlm.nih.gov/pubmed/30020693>
41. Kolditz M, Ewig S. Community-Acquired Pneumonia in Adults. *Dtsch Arztebl Int*. 2017;114(49):838-848. doi:10.3238/arztebl.2017.0838

42. Cunha BA. Hospital-Acquired Pneumonia (Nosocomial Pneumonia) and Ventilator-Associated Pneumonia. *Medscape*. Published online 2020. <https://emedicine.medscape.com/article/234753-overview#a3>
43. Hansen LS, Lykkegaard J, Thomsen JL, Hansen MP. Acute lower respiratory tract infections: Symptoms, findings and management in Danish general practice. *Eur J Gen Pract*. 2020;26(1):14-20. doi:10.1080/13814788.2019.1674279
44. Knovich MA, Storey JA, Coffman LG, Torti S V., Torti FM. Ferritin for the clinician. *Blood Rev*. 2009;23(3):95-104. doi:10.1016/j.blre.2008.08.001
45. Wang Z, Gao H, Zhang Y, Liu G, Niu G, Chen X. Functional ferritin nanoparticles for biomedical applications. *Front Chem Sci Eng*. 2017;11(4):633-646. doi:10.1007/s11705-017-1620-8
46. Dignass A, Farrag K, Stein J. Limitations of Serum Ferritin in Diagnosing Iron Deficiency in Inflammatory Conditions. *Int J Chronic Dis*. 2018;2018(Table 1):1-11. doi:10.1155/2018/9394060
47. Amor S, Puentes F, Baker D, Van Der Valk P. Inflammation in neurodegenerative diseases. *Immunology*. 2010;129(2):154-169. doi:10.1111/j.1365-2567.2009.03225.x
48. Friedman A, Arosio P, Finazzi D, Kozirowski D, Galazka-Friedman J. Ferritin as an important player in neurodegeneration. *Park Relat Disord*. 2011;17(6):423-430. doi:10.1016/j.parkreldis.2011.03.016
49. Zhou ZD, Tan EK. Iron regulatory protein (IRP)-iron responsive element (IRE) signaling pathway in human neurodegenerative diseases. *Mol Neurodegener*. 2017;12(1):1-12. doi:10.1186/s13024-017-0218-4
50. Worwood M, May AM, Bain BJ. *Iron Deficiency Anaemia and Iron Overload*. Twelfth Ed. Elsevier Ltd.; 2017. doi:10.1016/B978-0-7020-6696-2.00009-6
51. Dasaraju P V. *Infection of the Respiratory System, Medical Microbiology*. 4th ed. Elsevier
52. Slaats J, ten Oever J, van de Veerdonk FL, Netea MG. IL-1 $\beta$ /IL-6/CRP and IL-18/ferritin: Distinct Inflammatory Programs in Infections. *PLoS Pathog*. 2016;12(12):1-13. doi:10.1371/journal.ppat.1005973
53. B S. Laboratory Values. *Essentials Biochem (For Med Students)*. 2013;(Ldl):389-389. doi:10.5005/jp/books/11965\_31

54. Setyawati. Gambaran Status Besi Tubuh pada Wanita Penderita Anemia di RSUP Dr. Sardjito. Published online 1993.
55. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3093720/>.
56. WHO. CONSTITUTION OF THE WORLD HEALTH ORGANIZATION. In ; 2006:18.
57. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2717717/>.
58. World Health Organization, Centre for Disease Control and Prevention. The interpretation of indicators of iron status during an acute phase response. *Assess Iron Status Popul.* Published online 2007:95-108. [http://www.who.int/nutrition/publications/micronutrients/anaemia\\_iron\\_deficiency/AssessIron\\_Second\\_Edition.pdf](http://www.who.int/nutrition/publications/micronutrients/anaemia_iron_deficiency/AssessIron_Second_Edition.pdf)
59. Hulthén L, Lindstedt G, Lundberg PA, Hallberg L. Effect of a mild infection on serum ferritin concentration - Clinical and epidemiological implications. *Eur J Clin Nutr.* 2010;52(5):376-379. doi:10.1038/sj.ejcn.1600573

