

DAFTAR PUSTAKA

- Abdallah, C. 2012. Acute epiglottitis: trends, diagnosis and management. *Saudi Journal of Anaesthesia*, 6(3), pp.279–281.
- Arora, H.S. 2018. Sinusitis in children. *Pediatric Annals*, 47(10), pp.396–401.
- Astari, A., Nerawati, A. dan Al Jauhari, S. 2017. Hubungan antara faktor risiko terjadinya ISPA dengan kejadian ISPA pada balita di kawasan industri Kabupaten Gresik tahun 2017. *Gema Lingkungan Kesehatan*, 15 (3), pp.35–42
- Bartleman, J. 2018. Infant dan child nutrition. *Medicine*, 47(3), pp.195–198.
- Bianchini, S., Argentiero, A., Camilloni, B., Silvestri, E., Alunno, A., dan Esposito, S. 2019. Vaccination against paediatric respiratory pathogens. *Vaccines*, 7(4), pp.168.
- Blizzard, L., Ponsonby, A. L., Dwyer, T., Venn, A., dan Cochrane, J. A. 2003. Parental smoking and infant respiratory infection: how important is not smoking in the same room with the baby?. *American Journal of Public Health*, 93(3), pp.482–488.
- Burton, A. 2011. Does the smoke ever really clear? thirdhand smoke exposure raises new concerns. *Environmental Health Perspectives*, 119(2), pp.A70–A74.
- Bush, A. 2009. Recurrent respiratory infections. *Pediatric Clinics of North America*, 56(1), pp.67–100.
- Buttar, H. S., Bagwe, S. M., Bhullar, S. K. dan Kaur, G. 2017. Health benefits of bovine colostrum in children and adults. *Dairy in Human Health and Disease Across the Lifespan*, pp.3–20.
- Carter, E. dan Marshall, S. 2014. Sistem respiratori. Dalam: Marcdante, K. J., Kliegman, R. M., Jenson, H. B. dan Behrman, R. E. (penyunting). *Ilmu Kesehatan Anak Esensial*, Edisi keenam, Singapore: Elsevier, pp.513–534.
- Cinta, A. 2018. Hubungan tingkat pendidikan ibu dengan kejadian infeksi saluran pernapasan atas pada balita. *Citra Delima*, 2(1), pp.17–22.
- Cotton, M., Innes, S., Jaspán, H., Madide, A. dan Rabie, H. 2008. Management of upper respiratory tract infections in children. *South African Family Practice*, 50(2), pp.6–12.
- Cox, M., Rose, L., Kalua, K., de Wildt, G., Bailey, R. dan Hart, J. 2017. The prevalence and risk factors for acute respiratory infections in children aged 0-59 months in rural malawi: A cross-sectional study. *Influenza and Other Respiratory Viruses*, 11(6), pp.489–496.
- Cutland, C., Lackritz, E., Mallett-Moore, T., Bardají, A., Chandrasekaran, R., Lahariya, C., Nisar, M., Tapia, M., Pathirana, J., Kochhar, S. dan Muñoz, F. 2017. Low birth

- weight: case definition & guidelines for data collection, analysis, and presentation of maternal immunization safety data. *Vaccine*, 35(48), pp.6492–6500.
- Dadiyanto, D. 2010. Otitis media. Dalam: Rahajoe, N. N., Supriyatno, B. dan Setyanto, D. B. (Penyunting). *Buku Ajar Respirologi Anak*, Edisi Kedua, Ikatan Dokter Anak Indonesia, pp.289–295.
- Danishyar, A. dan Ashurst, J. V. 2018. Otitis media acute. In: StatPearls [Internet] Retrived: May 4, 2019, from: <https://www.ncbi.nlm.nih.gov/books/NBK470332/>.
- Daulay, R., Dalimunthe, W. dan Kaswoti, N. 2010. Rinosinusitis. Dalam: Rahajoe, N. N., Supriyatno, B., dan Setyanto, D. B. (Penyunting). *Buku Ajar Respirologi Anak*, Edisi Kedua, Jakarta, Ikatan Dokter Anak Indonesia, pp.303–315.
- De Martino, M. dan Balloti, S. 2007. The child with recurrent respiratory infections: normal or not?. *Pediatric Allergy and Immunology*, 18(18), pp.13–18.
- Dinkes Jawa Barat. 2013. Kegiatan peningkatan perilaku hidup bersih dan Sehat. Retrived : June 1, 2020, from: http://www.diskes.jabarprov.go.id/application/modules/pages/files/Jangan_Tertipu_Iklan_ROKOK_dinkes.pdf.
- Eber, E. 2010. Congenital and acquired abnormalities of the upper airways. *Paediatric Bronchoscopy*, 38, pp.120–129.
- Ejezie, F. dan Nwagha, U. 2011. Zinc concentration during pregnancy and lactation in enugu, South-East Nigeria. *Annals of Medical and Health Sciences Research*, 1(1), pp.69–76.
- El-Azami-El-Idrissi, M., Lakhdar-Idrissi, M., Chaouki, S., Atmani, S., Bouharrou, A. dan Hida, M. 2016. Pediatric recurrent respiratory tract infections: when and how to explore the immune system? (About 53 cases). *The Pan African Medical Journal*, 24(53).
- Febrianti, A. 2020. Pengetahuan, sikap dan pendidikan ibu dengan kejadian ISPA pada balita di Puskesmas 7 Ulu Kota Palembang. *Jurnal Kesehatan Saemakers Perdana*, 3(1), pp.133–139.
- Frank, N. M., Lynch, K. F., Uusitalo, U., Yang, J., Lönnrot, M., Virtanen, S. M., Hyöty, H., Norris, J. M. dan TEDDY Study Group. 2019. The relationship between breastfeeding and reported respiratory and gastrointestinal infection rates in young children. *BMC Pediatrics*, 19(1), pp.339.
- Ginglen, J. dan Doyle, M. 2020. Immunization. In StatPearls [Internet]. Retrived : April 28, 2020, from: <https://www.ncbi.nlm.nih.gov/books/NBK459331/>.
- Gupta, G. dan Mahajan, K. 2018. Acute laryngitis. In StatPearls [Internet]. Retrived: April 30, 2019, from: <https://www.ncbi.nlm.nih.gov/books/NBK534871/>.

- Hai-Feng, L. I., Yan, Z., Pei-Gang, J. dan Hong-Xing, J. 2014. Risk factors for recurrent respiratory infections in preschool children in china. *Iranian Journal of Pediatrics*, 24(1), pp.14–22.
- Husna, J., Mafhfuz, A. S. dan Hayati R. 2015. Hubungan antara rumah sehat dan pengetahuan orang tua dan ISPA pada balita di wilayah Puskesmas Pasar Panas Kab. Barito Timur. *An-Nadaa*, pp.6–13.
- Imelda. 2017. Hubungan berat badan lahir rendah dan status imunisasi dengan kejadian infeksi saluran pernafasan akut pada balita di Aceh Besar. *Jurnal Ilmu Keperawatan* 5(2), pp.90–96.
- Jang, A. 2013. The role of rhinosinusitis in severe asthma. *The Korean Journal of Internal Medicine*, 28(6), pp.646.
- Jung, J. 2011. Respiratory syncytial virus infection in children with congenital heart disease: global data and interim results of Korean RSV-CHD survey. *Korean Journal of Pediatrics*, 54(5), p.192.
- Karim, T., Muhit, M. dan Khandaker, G. 2017. Interventions to prevent respiratory diseases - Nutrition and the developing world. *Paediatric Respiratory Reviews*, 22, pp.31–37.
- Karppinen, S., Toivonen, L., Schuez-Havupalo, L., Waris, M. dan Peltola, V. 2016. Interference between respiratory syncytial virus and rhinovirus in respiratory tract infections in children. *Clinical Microbiology and Infection*, 22(2).
- Kemenkes. 2005. Pharmaceutical care untuk penyakit infeksi saluran pernapasan. Retrived: May 4, 2019, from: <http://www.depkes.go.id/download.php?file=download/pusdatin/peta-kesehatan/peta-kesehatan-2010.pdf>.
- Kemenkes. 2010. Peta kesehatan Indonesia. Retrived: April 30, 2019, from: <http://www.depkes.go.id/download.php?file=download/pusdatin/peta-kesehatan/peta-kesehatan-2010.pdf>.
- Kemenkes. 2011. Pedoman pengendalian infeksi saluran pernapasan akut. Retrived: April 30, 2019, from: <http://www.dokternida.rekansejawat.com/dokumen/Pedoman-Pengendalian-Ispa-2011-Dokternida.com.pdf>.
- Kemenkes. 2013. Riset kesehatan dasar. Retrived: April 30, 2019, from <http://www.depkes.go.id/resources/download/general/Hasil%20Risesdas%2002013.pdf>.
- Kemenkes. 2014. Pemberian ASI eksklusif. Retrived: April 30, 2019, from: <http://www.depkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-asi.pdf>.

- Kemenkes. 2015. Buku ajar imunisasi. Retrived: April 30, 2019, from: <http://bppsdmk.kemkes.go.id/pusdiksdmk/wp-content/uploads/2017/10/03Buku-Ajar-Imunisasi-06-10-2015-small.pdf>.
- Kemenkes. 2018. Infodatin pusat data dan informasi Kementerian Kesehatan RI. Retrived: June 16, 2020, from: <https://portal.issn.org/resource/ISSN/2442-7659>.
- Kemenkes. 2018. Hasil utama riset kesehatan dasar Provinsi Jawa Timur. Retrived: April 30, 2019, from: <https://dinkes.kedirikab.go.id/konten/uu/22033-hasil-risikesdas-jatim-2018.pdf>.
- Kemenkes. 2020. Standar antropometri anak. Retrived: March 1, 2020, from: http://hukor.kemkes.go.id/uploads/produk_hukum/PMK_No_2_Th_2020_ttg_Standar_Antropometri_Anak.pdf.
- KemenPU. 2011. Modul rumah sehat. Bandung: Pusat Penelitian dan Pengembangan Permukiman. Retrived : June 15, 2020, from: <http://puskim.pu.go.id/wp-content/uploads/2018/04/modul-rumah-sehat-redesign.pdf>.
- Khan, A., Nasrullah, F. D. dan Jaleel, R. 2016. Frequency and risk factors of low birth weight in term pregnancy. *Pakistan Journal of Medical Sciences*, 32(1), pp.138–142.
- Krieger, J. dan Higgins, D. 2002. Housing and health: time again for public health action. *American Journal of Public Health*, 92(5), pp.758–768.
- Lebuan, A. W. dan Somia, A. 2017. Faktor yang berhubungan dengan infeksi saluran pernapasan akut pada siswa taman kanak-kanak di Kelurahan Daging Puri Kecamatan Denpasar Timur tahun 2014. *E-Jurnal Medika*, 6(6).
- Mahayana, S., Chundrayetti, E. dan Yulistini, Y. 2015. Faktor risiko yang berpengaruh terhadap kejadian berat badan lahir rendah di RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas*, 4(3), pp. 664–673.
- Manese, M. M., Ratag, B. T. dan Rattu, A. J. M. 2017. Faktor- faktor risiko kejadian ISPA pada balita di wilayah kerja Puskesmas Amurang Timur Kabupaten Minahasa Selatan. *Jurnal Kesmas*, 6(3), pp.1–11.
- Marengo, R., Ciceran, A. dan Navarro, B. 2017. Upper respiratory tract infection in children and adult. *European Medical Journal*, 5(14), pp.22–28.
- Mayasari, E. 2017. Analisis faktor risiko kejadian ISPA ditinjau dari status rumah di wilayah kerja Puskesmas Kota Wilayah Utara Kota Kediri. *IKESMA*, 13(1), pp.11–22.
- Naning, R., Triasih R. dan Setyati, A. D. B. 2010. Rinitis, faringitis, tonsilitis, tonsilofaringitis. Dalam: Rahajoe, N. N., Supriyatno, B., dan Setyanto, D. B. (Penyunting). *Buku Ajar Respirologi Anak*, Edisi kedua, Jakarta, Ikatan Dokter Anak Indonesia, pp.289–295.

- Ningrum, E. K. 2015. Hubungan kondisi fisik rumah dan kepadatan hunian dengan kejadian ISPA pada balita di wilayah kerja Puskesmas Sungai Pinang. *Jurnal Publikasi Kesehatan Masyarakat Indonesia*, 2(2), pp.72–76.
- Nokso-Koivisto, J., Hovi, T. dan Pitkäranta, A. 2006. Viral upper respiratory tract infections in young children with emphasis on acute otitis media. *International Journal of Pediatric Otorhinolaryngology*, 70(8), pp.1333–1342.
- Patria, M. F. dan Esposito, S. 2013. Recurrent lower respiratory tract infections in children: a practical approach to diagnosis. *Paediatric Respiratory Reviews*, 14(1), pp. 53–60.
- Peat, J. ., Keena, V., Harakeh, Z. dan Marks, G. 2001. Parental smoking and respiratory tract infections in children. *Paediatric Respiratory Reviews*, 2(3), pp.207–213.
- Poddighe, D., Brambilla, I., Licari, A. dan Marseglia, G. L. 2018. Pediatric rhinosinusitis and asthma. *Respiratory Medicine*, 141, pp.94–99.
- Pujokusuma, N., Pamungkasari, E. dan Rahardjo, S. 2018. Faktor risiko kejadian recurrent respiratory infection pada anak usia 2-5 Tahun. *Smart Medical Journal*, 1(2), pp.80–88.
- Putri R., Sulastri D. dan Lestari, Y. 2015. Faktor-faktor yang berhubungan dengan status gizi anak balita di wilayah kerja Puskesmas Nanggalo Padang. *Jurnal Kesehatan Andalas*, 4(1), 254–261.
- Raniszevska, A., Górska, E., Kotuła, I., Stelmaszczyk-Emmel, A., Popko, K. dan Ciepiela, O. 2015. Recurrent respiratory tract infections in children - analysis of immunological examinations. *Central-European Journal of Immunology*, 40(2), pp.167–173.
- Ranuh, I.G.N. Gde., Suyitno, H., Hadinegoro, S.R.S., Kartasasmita, C.B., Ismoedijanto dan Soedjatmiko. 2008. Pedoman imunisasi di Indonesia. Jakarta: Badan Penerbit Ikatan Dokter Anak Indonesia, pp.98–105
- Rao, K.R., Gandhi, S. dan Kokiwar, P. 2016. Clinical study of recurrent respiratory tract illness among pediatric patients. *International Journal Contemp Pediatry*, pp.210–213.
- Rodríguez, L., Cervantes, E. dan Ortiz, R. 2011. Malnutrition and gastrointestinal and respiratory infections in children: a public health problem. *International Journal of Environmental Research and Public Health*, 8(4), pp.1174–1205.
- Rogan, M. 2017. Respiratory infections, acute. *International Encyclopedia of Public Health*, pp.332–336.
- Rustam, M. 2010. Hubungan pemberian ASI eksklusif terhadap kejadian ISPA pada bayi usia 6–12 bulan di Kabupaten Kampar Provinsi Riau. *Thesis*. Universitas Indonesia. Retrived : June 15, 2020, from:

<http://lib.ui.ac.id/file?file=digital/20267028-T%2028490-Hubungan%20pemberian-full%20text.pdf>.

- Sacco, O., Silvestri, M. dan Rossi, G. A. 2015. Recurrent respiratory infections in the follow-up of the extremely low birth weight infant. *Italian Journal of Pediatrics*, 41(Suppl 1), pp. A36.
- Sari G., Lubis G. dan Edison. 2016. Hubungan pola makan dengan status gizi anak usia 3-5 tahun di wilayah kerja Puskesmas Nanggalo Padang 2014. *Jurnal Kesehatan Andalas*, 5(2), pp.391–394.
- Sharma, G. K. dan Taliaferro, H. G. 2018. In: StatPearls [Internet]. Recurrent sinusitis. Retrived: June 14, 2019, from: <https://www.ncbi.nlm.nih.gov/books/NBK459372/>.
- Sienviolincia, D., Suhanantyo, dan Suyatmi. 2017. Frekuensi Infeksi Saluran Pernapasan Akut (ISPA) berulang mempengaruhi status gizi balita di Kelurahan Jebres Surakarta. *Nexus Kedokteran Komunitas*, 6(2), pp. 11–17.
- Sinatra, T. C. 2019. Diagnosis dan manajemen jangka panjang asma pada balita. *CKD Edisi Farmasi*, 46, pp. 18–22.
- Singh, A., Avula, A. dan Zahn, E. 2020. Acute bronchitis. In: StatPearls [Internet]. Retrived : July 23, 2020, from: <https://www.ncbi.nlm.nih.gov/books/NBK448067/>.
- Simoos, E. A. F., Cherian, T., Chow, J., et al. Acute respiratory infections in children. In: Jamison DT, Breman JG, Measham AR, et al., editors. *Disease Control Priorities in Developing Countries*. 2006.2nd edition, Chapter 25. Washington (DC): The International Bank for Reconstruction and Development / The World Bank.
- Smith, S. 2018. Penyakit infeksi. Dalam : Marcdante, K. J., Kliegman, R. M., Jenson, H. B., dan Behrman, R. E. (penyunting). *Ilmu Kesehatan Anak Esensial*, Edisi update keenam, Singapore: Elsevier, pp.390.
- Solomon, O. O., Odu, O. O., Amu, E. O., Solomon, O. A., Bamidele, J. O., Emmanuel, E. dan Parakoyi, B. D. 2018. Prevalence and risk factors of acute respiratory infection among under fives in rural communities of Ekiti State, Nigeria. *Global Journal of Medicine and Public Health*, 7(1), pp.1–12.
- Sondheimer, J. M. 2013. *Current essentials pediatri: Diagnosis dan terapi*. Tangerang:Karisma Group, pp.313–318.
- Syafarilla, I., Zulfitri, R., dan Wahyuni, S. 2011. Hubungan status sosial ekonomi keluarga dengan kejadian ISPA pada balita. *Jurnal ners Indonesia*, 2(1), pp 30–38.
- Tallo, K., Suandi, I. dan Wandita, S. 2012. The effect of exclusive breastfeeding on reducing acute respiratory infections in low birth weight infants. *Paediatrica Indonesiana*, 52, pp.229–232.

- Tazinya, A., Halle-Ekane, G., Mbuagbaw, L., Abanda, M., Atashili, J. dan Obama, M. 2018. Risk factors for acute respiratory infections in children under five years attending the Bamenda Regional Hospital in Cameroon. *BMC Pulmonary Medicine*, 18(1), pp.1–8.
- Tesini, B. L. 2018. Overview of viral respiratory tract infection in children. University of Rochester School of Medicine and Dentistry. Retrived: May 20, 2019, from <https://www.msmanuals.com/home/children-s-health-issues/viral-infections-in-infants-and-children/overview-of-viral-respiratory-tract-infections-in-children>.
- Thomas, M., Koutsothanasis, G.A. dan Bomar, P. 2020. Upper respiratory tract infection. Retrived: April 30, 2019, from <https://www.ncbi.nlm.nih.gov/books/NBK532961/>.
- Vanker, A., Barnett, W., Workman, L., Nduru, P., Sly, P., Gie, R. dan Zar, H. 2017. Early-life exposure to indoor air pollution or tobacco smoke and lower respiratory tract illness and wheezing in African infants: a longitudinal birth cohort study. *The Lancet Planetary Health*, 1(8), pp.e328–e336.
- Vereen, S., Gebretsadik, T., Hartert, T. V., Minton, P., Woodward, K., Liu, Z. dan Carroll, K. N. 2014. Association between breast-feeding and severity of acute viral respiratory tract infection. *The Pediatric Infectious Disease Journal*, 33(9), pp. 986–988.
- Wardani, N. K., Winarsih, S. dan Sukini, T. 2016. Hubungan antara paparan asap rokok dengan kejadian infeksi saluran pernapasan akut pada balita di Desa Pucung Rejo Kabupaten Magelang tahun 2014. *Jurnal Kebidanan*, 5(10), pp.30.
- Wark, P. A., Johnston, S. L., Bucchieri, F., Powell, R., Puddicombe, S., Laza-Stanca, V., Holgate, S. T. dan Davies, D. E. 2005. Asthmatic bronchial epithelial cells have a deficient innate immune response to infection with rhinovirus. *The Journal of Experimental Medicine*, 201(6), pp.937–947.
- Webster-Gandy, J., Madden, A., dan Holdsworth, M. 2014. Gizi & Dietika, Edisi kedua. Jakarta: EGC, pp.234-315.
- Wilar, R. dan Wantania, J. 2006. Beberapa faktor yang berhubungan dengan episode infeksi saluran pernapasan akut pada anak dengan penyakit jantung bawaan. *Sari Pediatri*, 8, pp.154–158.
- World Health Organization. 1995. The management of acute respiratory infection in children. Retrived: April 30, 2019, from https://apps.who.int/iris/bitstream/handle/10665/41803/9241544775_eng.pdf?sequence=1.
- World Health Organization. 2007. Pencegahan dan pengendalian Infeksi Saluran Pernapasan Akut (ISPA) yang cenderung menjadi epidemi dan pandemi di fasilitas pelayanan kesehatan. Retrived: April 30, 2019, from https://www.who.int/csr/resources/publications/WHO_CDS_EPR_2007_8bahasa.pdf.

- World Health Organization. 2016. Preventing disease through healthy environment. Retrived: April 30, 2019, from https://apps.who.int/iris/bitstream/handle/10665/204585/9789241565196_eng.pdf?sequence=1.
- Wulandari, W., Girsang, E. dan Siagian, M. 2019. Hubungan ventilasi, jenis lantai, kepadatan hunian dan kebiasaan merokok di dalam rumah dengan kejadian ISPA pada BALITA di Kelurahan Sidorejo Hilir Kecamatan Medan Tembung. *Jurnal Kesmas Prima Indonesia*, 1(2), pp 5–15.
- Young, M. dan Cripps, A. 2013. Passive immunization for the public health control of communicable diseases: current status in four high-income countries and where to next. *Human Vaccines & Immunotherapeutics*, 9(9), pp.1885–1893.
- Zulaikhah, S., Soegeng, P. dan Sumarawati, T. 2017. Risk factors of acute respiratory infections in practice area for community of medical students in Semarang. *Kesmas: National Public Health Journal*, 11(4), p.192