

DAFTAR PUSTAKA

1. CIA. The world factbook. Available at <https://www.cia.gov/library/publications/the-world-factbook/geos/xx.html>
2. UNICEF. Under-five mortality rate. Available at <https://data.unicef.org/topic/child-survival/under-five-mortality/#>
3. Kemenkes RI. Modul tatalaksana standar pneumonia. 2010.
4. UNICEF dan WHO. Pneumonia: The forgotten killer in children. 2006.
5. Rudan I, Boschi-Pinto C, Biloglav Z, Mulholland K, Campbel H. Epidemiology and etiology of pneumonia in children. 2008. Available at <http://www.who.int/bulletin/volumes/86/5/07-048769/en/>
6. Pusat Data dan Informasi Kemenkes RI. Situasi kesehatan anak balita di Indonesia. 2015.
7. Badan Penelitian dan Pengembangan Kesehatan Kementrian Kesehatan RI. Riset Kesehatan Dasar 2013. 2013.
8. Kemenkes RI. Buletin jendela epidemiologi pneumonia pada balita. 2010.
9. Ghimire M, Bhattacharya SK, and Narain JP. Pneumonia in South-East Asia region: Public health perspective. 2012. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3385228/>
10. Malik KMZ, Anjum M, Siddique MN. Perceptions of mothers about pneumonia. Journal of Ayub medical college Abbottabad-Pakistan. 1991;1(4):7-11.
11. International Journal of Pediatrics. Danger signs of childhood pneumonia: Caregiver awareness and care seeking behavior in a developing country. 2015. Available at <https://www.hindawi.com/journals/ijpedi/2015/167261/>
12. Pradhan SM, Rao AP, Pattanshetty SM, Nilima AR. Knowledge and perception regarding childhood pneumonia among mothers of under-five children in rural areas of Udupi Taluk, Karnataka: A cross-sectional study. 2016. Available at <http://www.ijournalhs.org/article.asp?issn=2349-5006;year=2016;volume=9;issue=1;spage=35;epage=39;aulast=Pradhan>
13. Noordam AC, Sharkey AB, Hinssen P, Dinant GJ, and Cals J. Association between caregivers' knowledge and care seeking behaviour for children with

- symptoms of pneumonia in six sub-Saharan African Countries. 2017. Available at <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5290628/>
14. Said M. Buku ajar respirologi anak. Jakarta: Badan Penerbit IDAI; 2008.
 15. Boccolini CS, Carvalho ML, Oliveira MI, Boccolini PM. Breastfeeding can prevent hospitalization for pneumonia among children under 1 year old. 2011. Available at <https://www.ncbi.nlm.nih.gov/pubmed/22125798>
 16. Lamberti LM, Zakarija-Grković I, Walker CL, Theodoratou E, Nair H, Campbell H et al. Breastfeeding for reducing the risk of pneumonia morbidity and mortality in children under two: A systematic literature review and meta-analysis. 2013. Available at <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3847465/>
 17. Lehmann D, Heywood P. Effect of birthweight on pneumonia-specific and total mortality among infants in the highlands of Papua New Guinea. 1996. Available at <https://www.ncbi.nlm.nih.gov/pubmed/10214086>
 18. WHO. What is Malnutrition?. 2016. Available at <http://www.who.int/features/qa/malnutrition/en/>
 19. Ginsburg AS, Izadnegahdar R, Berkley JA, Walson JL, Rollins N, Klugman KP. Undernutrition and pneumonia mortality. 2015. Available at [http://www.thelancet.com/journals/langlo/article/PIIS2214-109X\(15\)00222-3/fulltext](http://www.thelancet.com/journals/langlo/article/PIIS2214-109X(15)00222-3/fulltext)
 20. Arpitha G, Rehman MA, Ashwitha G. Effect of severity of malnutrition on pneumonia in children aged 2M-5Y at a tertiary care center in Khammam, Andhra Pradesh: A clinical study. 2014. Available at <https://pdfs.semanticscholar.org/bff5/69c75a816a1255bfc97e2e046c051f0fdbd5.pdf>
 21. Elsayh KI, Sayed DM, Zahran AM, Saad K, and Badr G. Effects of Pneumonia and malnutrition on the frequency of micronuclei in peripheral blood of pediatric patients. 2013. Available at <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3832332/>
 22. Rodríguez L, Cervantes E, and Ortiz R. Malnutrition and gastrointestinal and respiratory infections in children: A public health problem. 2011. Available at <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3118884/>

23. Chisti MJ, Tebruegge M, La Vincente S, Graham SM, Duke T. Pneumonia in severely malnourished children in developing countries – mortality risk, aetiology and validity. 2009. Available at <https://www.ncbi.nlm.nih.gov/pubmed/19772545>
24. UNICEF. Pneumonia. 2016. Available at https://www.unicef.org/health/index_91917.html
25. Mahalanabis D, Gupta S, Paul D, Gupta A, Lahiri M, Khaled MA. Risk factors for pneumonia in infants and young children and the role of solid fuel for cooking: A case-control study. 2002. Available at <file:///C:/Users/user/Downloads/12211598.pdf>
26. WHO. Household air pollution and health. 2016. Available at <http://www.who.int/mediacentre/factsheets/fs292/en/>
27. Azab SF, Sherief LM, Saleh SH, Elsaeed WF, Elshafie MA, and Abdelsalam SM. Impact of the socioeconomic status on the severity and outcome of community-acquired pneumonia among Egyptian children: A cohort study. 2014. Available at <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4022265/>
28. Kim J, Kim JH, Cheong HK, Kim H, Honda Y, Ha M et al. Effect of climate factors on the childhood pneumonia in Papua New Guinea: A time-series analysis. 2016. Available at <https://www.ncbi.nlm.nih.gov/pubmed/26891307>
29. Wills JN. Health promotion: Foundations for practice. 2nd ed. London; Baillier Tindall: 2000.
30. Atmodjo PD. Ilmu dan seni kesehatan masyarakat. Jakarta; Rineka Cipta: 2007.
31. Mubarak WI. Ilmu kesehatan masyarakat: Konsep dan aplikasi dalam kebidanan. Jakarta; Salemba Medika: 2012.
32. Walgito B. Pengantar psikologi umum. Yogyakarta; Andi: 2010.
33. Blizzard L, Ponsonby A, Dwyer T, Venn A, and Cochrane JA. Parental smoking and infant respiratory infection: How important is not smoking in the same room with the baby?. 2003. Available at <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1447768/>

34. Department of Health and Human Services. The health consequences of involuntary exposure to tobacco smoke: A report of the surgeon general. Atlanta. 2006. Available at <https://www.ncbi.nlm.nih.gov/books/NBK44324/>
35. Sari, AP dan Fitriyani P. Tingkat pengetahuan, sikap, dan perilaku keluarga dengan anak balita yang menderita ISPA. FIK UI. 2013.
36. Fabrigar LR, Smith SM, Petty RE, Crites Jr. SL. Understanding knowledge effects on attitude–behavior consistency: The role of relevance, complexity, and amount of knowledge. 2006. Available at <http://www.psy.ohio-state.edu/petty/documents/2006JPSPFabrigaretal.pdf>
37. Rahim R. Hubungan pengetahuan dan sikap ibu balita dengan perilaku pencegahan penyakit pneumonia di wilayah kerja Puskesmas Putri Ayu tahun 2013. FKIK Universitas Jambi. 2013.
38. Matt GE, Quintana PJE, Hovell MF, Bernert JT, Song S, Novianti N et al. Households contaminated by environmental tobacco smoke: Sources of infant exposures. 2004. Available at <http://tobaccocontrol.bmj.com/content/tobaccocontrol/13/1/29.full.pdf>
39. Bahl V, Jacob P, Havel C, Schick SF, Talbot P. Thirdhand cigarette smoke: Factors affecting exposure and remediation. 2014. Available at <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4186756/>
40. World Economic Forum. Millennial fathers are rejecting the 'bad dad' stereotypes. 2018. Available at <https://www.weforum.org/agenda/2018/01/millennial-fathers-are-rejecting-on-screen-dad-stereotypes-research-finds/>
41. Schmitz RM. Constructing men as fathers: A content analysis of formulations of fatherhood in parenting magazines. 2016. Available at <http://journals.sagepub.com/doi/pdf/10.1177/1060826515624381>
42. Yogman M, Garfield CF, and the committee on psychosocial aspects of child and family health. Fathers' roles in the care and development of their children: The role of pediatricians. 2016. Available at <http://pediatrics.aappublications.org/content/138/1/e20161128#ref-2>