

DAFTAR PUSTAKA

1. David M, Lamas-Pinheiro R, Henriques-Coelho T. Prenatal and Postnatal Management of Congenital Pulmonary Airway Malformation. *Neonatology* [Internet]. 2016;110:101–15. Available from: <https://www.karger.com/Article/FullText/440894>
2. Giubergia V, Barrenechea M, Siminovich M, Pena HG, Murtagh P. Congenital cystic adenomatoid malformation: clinical features, pathological concepts and management in 172 cases. *J Pediatr (Rio J)* [Internet]. 2012;88:143–8. Available from: http://www.scielo.br/scielo.php?script=sci_abstract&pid=S0021-75572012000200008&lng=en&nrm=iso&tlng=en
3. Ng C, Stanwell J, Burge DM, Stanton MP. Conservative management of antenatally diagnosed cystic lung malformations. *Arch Dis Child* [Internet]. 2014;99:432–7. Available from: <https://adc.bmj.com/content/99/5/432>
4. Bolde S, Pudale S, Pandit G, Ruikar K, Ingle SB. Congenital pulmonary airway malformation: A report of two cases. *World J Clin Cases* [Internet]. 2015;3:470–3. Available from: <https://www.wjgnet.com/2307-8960/abstract/v3/i5/470.htm>
5. Kim HK, Choi YS, Kim K, Shim YM, Ku GW, Ahn KM, et al. Treatment of Congenital Cystic Adenomatoid Malformation: Should Lobectomy Always Be Performed? *Ann Thorac Surg* [Internet]. 2008;86:249–53. Available from: <https://snucm.elsevierpure.com/en/publications/treatment-of-congenital-cystic-adenomatoid-malformation-should-lo>
6. Saleh ME, Beshir H, Awad G, ElDerie A, Sanad M. Surgical outcomes for pediatric congenital lung malformation: 13 years' experience. *Indian J Thorac Cardiovasc Surg* [Internet]. 2020;1–11. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7418582/>
7. Annunziata F, Bush A, Borgia F, Raimondi F, Montella S, Poeta M, et al. Congenital Lung Malformations: Unresolved Issues and Unanswered



- Questions. *Front Pediatr* [Internet]. 2019;7:239. Available from: <http://files/632/Annunziata et al. - 2019 - Congenital Lung Malformations Unresolved Issues a.pdf>
8. Anand, Singh R, Bhaskaran A. Congenital Pulmonary Airway Malformation (Cpm) . A Diagnostic Dilemma! [Internet]. 2017. Available from: [file:///paper/Congenital-Pulmonary-Airway-Malformation-\(-Cpm-\)-.-Anand-Singh/91bacdbfb65e6e9fd6cad2d093d1c9a6f65dc201](file:///paper/Congenital-Pulmonary-Airway-Malformation-(-Cpm-)-.-Anand-Singh/91bacdbfb65e6e9fd6cad2d093d1c9a6f65dc201)
 9. Jeong B-D, An S, Lee M-Y, Won H-S, Han M, Yoon H, et al. Comparison of the Prognostic Factors of Fetuses With Congenital Pulmonary Airway Malformations According to Type. *J Ultrasound Med* [Internet]. 2020;39:2243–52. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1002/jum.15335>
 10. Ursini W, Ponce C. Congenital pulmonary airway malformation. *Autops Case Reports* [Internet]. 2018;8. Available from: <http://files/555/Ursini and Ponce - 2018 - Congenital pulmonary airway malformation.pdf>
 11. Traba OS, Vigara AP, Parrón M, Zurita MB, Larrucea JAT, Arellano CP. Congenital Lung Malformations, what the radiologist should know [Internet]. ECR 2013 EPOS. 2013. Available from: <https://epos.myesr.org/poster/esr/ecr2013/C-0457>
 12. Sfakianaki AK, Copel JA. Congenital cystic lesions of the lung: congenital cystic adenomatoid malformation and bronchopulmonary sequestration. *Rev Obstet Gynecol* [Internet]. 2012;5:85–93. Available from: <http://files/588/Sfakianaki and Copel - 2012 - Congenital cystic lesions of the lung congenital .pdf>
 13. Wong KKY, Flake AW, Tibboel D, Rottier RJ, Tam PKH. Congenital pulmonary airway malformation: advances and controversies. *Lancet Child Adolesc Heal* [Internet]. 2018;2:290–7. Available from: [https://www.thelancet.com/journals/lanchi/article/PIIS2352-4642\(18\)30035-X/abstract](https://www.thelancet.com/journals/lanchi/article/PIIS2352-4642(18)30035-X/abstract)
 14. Calzolari F, Braguglia A, Valfrè L, Dotta A, Bagolan P, Morini F. Outcome of infants operated on for congenital pulmonary malformations: Outcome of



- Congenital Pulmonary Malformations. *Pediatr Pulmonol* [Internet]. 2016;51:1367–72. Available from: <http://doi.wiley.com/10.1002/ppul.23472>
15. Beres A, Aspirot A, Paris C, Berube D, Bouchard S, Laberge J-M, et al. A contemporary evaluation of pulmonary function in children undergoing lung resection in infancy. *J Pediatr Surg* [Internet]. 2011;46:829–32. Available from: <https://www.sciencedirect.com/science/article/pii/S0022346811001242>
 16. Casagrande A, Pederiva F. Association between Congenital Lung Malformations and Lung Tumors in Children and Adults: A Systematic Review. *J Thorac Oncol* [Internet]. 2016;11:1837–45. Available from: <https://www.sciencedirect.com/science/article/pii/S1556086416306049>
 17. Kunisaki SM, Powelson IA, Haydar B, Bowshier BC, Jarboe MD, Mychaliska GB, et al. Thoracoscopic vs open lobectomy in infants and young children with congenital lung malformations. *J Am Coll Surg* [Internet]. 2014;218:261–70. Available from: <https://jhu.pure.elsevier.com/en/publications/thoracoscopic-vs-open-lobectomy-in-infants-and-young-children-wit>
 18. Baird R, Puligandla PS, Laberge J-M. Congenital lung malformations: Informing best practice. *Semin Pediatr Surg* [Internet]. 2014;23:270–7. Available from: <https://www.sciencedirect.com/science/article/pii/S1055858614000870>
 19. Komori K, Kamagata S, Hirobe S, Toma M, Okumura K, Muto M, et al. Radionuclide imaging study of long-term pulmonary function after lobectomy in children with congenital cystic lung disease. *J Pediatr Surg* [Internet]. 2009;44:2096–100. Available from: <https://www.sciencedirect.com/science/article/pii/S0022346809003868>
 20. RI. KK. Pedoman Pelaksanaan: Stimulasi, Deteksi, dan Intervensi Dini Tumbuh Kembang Anak. Jakarta; 2016.
 21. Ali SS. A brief review of risk-factors for growth and developmental delay among preschool children in developing countries. *Adv Biomed Res* [Internet]. 2013;2:91. Available from: <https://www.advbiores.net/article.asp?issn=2277-9175>



22. Maryani E, Prawirohartono EP, Nugroho S. Faktor Prediktor Malnutrisi Rumah Sakit pada Anak. *Sari Pediatr* [Internet]. 2017;18:278–84. Available from: <https://saripediatri.org/index.php/sari-pediatri/article/view/330>
23. Cahayag V. Hospitalization and Child Development: Effects on Sleep, Developmental Stages, and Separation Anxiety. *Nurs / Sr Theses* [Internet]. 2020; Available from: <https://scholar.dominican.edu/nursing-senior-theses/17>
24. Nijhof SL, Vinkers CH, van Geelen SM, Duijff SN, Achterberg EJM, van der Net J, et al. Healthy play, better coping: The importance of play for the development of children in health and disease. *Neurosci Biobehav Rev* [Internet]. 2018;95:421–9. Available from: <http://files/688/Nijhof et al. - 2018 - Healthy play, better coping The importance of pla.pdf>
25. Anekwe TD, Kumar S. The effect of a vaccination program on child anthropometry: evidence from India's Universal Immunization Program. *J Public Health (Bangkok)* [Internet]. 2012;34:489–97. Available from: <https://doi.org/10.1093/pubmed/fds032>
26. Gewa CA, Yandell N. Undernutrition among Kenyan children: contribution of child, maternal and household factors. *Public Health Nutr* [Internet]. 2012;15:1029–38. Available from: <https://www.cambridge.org/core/journals/public-health-nutrition/article/undernutrition-among-kenyan-children-contribution-of-child-maternal-and-household-factors/0206304CFC866357606A1750188050C3>
27. Otczyk DC, Cripps AW. Delivering vaccines for the prevention of pneumonia — programmatic and financial issues. *Pneumonia* [Internet]. 2013;2:16–25. Available from: <https://pneumonia.biomedcentral.com/articles/10.15172/pneu.2013.2/244>
28. van Werkhoven CH, Huijts SM. Vaccines to Prevent Pneumococcal Community-Acquired Pneumonia. *Clin Chest Med* [Internet]. 2018;39:733–52. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/30390745>
29. Cohen AL, Hyde TB, Verani J, Watkins M. Integrating pneumonia prevention and treatment interventions with immunization services in resource-poor countries. *Bull World Health Organ* [Internet]. 2012;90:289–94. Available



from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3324866/>

30. Fascetti-Leon F, Gobbi D, Pavia S, Aquino A, Ruggeri G, Gregori G, et al. Sparing-lung surgery for the treatment of congenital lung malformations. *J Pediatr Surg* [Internet]. 2013;48:1476–80. Available from: https://www.researchgate.net/publication/253337982_Sparing-lung_surgery_for_the_treatment_of_congenital_lung_malformations
31. Lima M, D'Antonio S, Di Salvo N, Maffi M, Libri M, Gargano T, et al. Is thoroscopic lung-sparing surgery in treatment of congenital pulmonary airway malformation feasible? *J Pediatr Endosc Surg* [Internet]. 2019;1:7–14. Available from: <https://doi.org/10.1007/s42804-019-00005-0>
32. Sidiartha IGL. Insidens Malnutrisi Rawat Inap pada Anak Balita di Rumah Sakit Umum Pusat Sanglah Denpasar. *Sari Pediatr* [Internet]. 2016;9:381–5. Available from: <https://saripediatri.org/index.php/sari-pediatri/article/view/701>
33. Juliaty A. Malnutrisi Rumah Sakit Pada Bangsal Anak Rumah Sakit Dr. Wahidin Sudirohusodo Makassar Aidah Juliaty. *Sari Pediatr* [Internet]. 2016;15:65–8. Available from: <https://saripediatri.org/index.php/sari-pediatri/article/view/272>
34. Mehta PA, Sharma G. Congenital Pulmonary Airway Malformation. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2020. Available from: <http://www.ncbi.nlm.nih.gov/books/NBK551664/>