

DAFTAR PUSTAKA

1. Hsieh ST, Woo AS. Pierre Robin Sequence. Clin Plast Surg [Internet]. 2019;46(2):249–59. Available from: <https://doi.org/10.1016/j.cps.2018.11.010>
2. Gangopadhyay N, Mendonca D, Woo A. Pierre Robin sequence. Rickham's neonatal Surg. 2018;1(212):445–56.
3. Logjes RJH, Haasnoot M, Lemmers PMA, Nicolaije MFA, van den Boogaard MJH, van der Molen ABM, et al. Mortality in Robin sequence: identification of risk factors. Eur J Pediatr. 2018;177(5):781–9.
4. Harelina T, Setyoningrum R, Sembiring Y. Faktor Risiko Pneumonia pada Anak dengan Penyakit Jantung Bawaan. Sari Pediatr. 2020;21(5):276–81.
5. Drescher FD, Jotzo M, Goelz R, Meyer TD, Bacher M, Poets CF. Cognitive and psychosocial development of children with Pierre Robin sequence. Acta Paediatr Int J Paediatr. 2008;97(5):653–6.
6. Cohen SM, Greathouse ST, Rabbani CC, O'Neil J, Kardatzke MA, Hall TE, et al. Robin sequence: What the multidisciplinary approach can do. J Multidiscip Healthc. 2017;10:121–32.
7. Nadia OD. Pierre Robin. Rev Chil pediatría. 2004;75(5):449–54.
8. Cole A, Lynch P, Slator R. A new grading of pierre robin sequence. Cleft Palate-Craniofacial J. 2008;45(6):603–6.
9. Cladis F, Kumar A, Grunwaldt L, Otteson T, Ford M, Losee JE. Pierre Robin sequence: A perioperative review. Anesth Analg. 2014;119(2):400–12.
10. Khansa I, Hall C, Madhoun LL, Splaingard M, Baylis A, Kirschner RE, et al. Airway and Feeding Outcomes of Mandibular Distraction, Tongue-Lip Adhesion, and Conservative Management in Pierre Robin Sequence. Plast Reconstr Surg [Internet]. 2017;139(4):975e–983e. Available from: <http://insights.ovid.com/crossref?an=00006534-201704000-00039>

11. Pruzansky S, Richmond JB. Pierre robin sequence. 2006;(September):215–22. Available from: <http://www.scopus.com/inward/record.url?eid=2-s2.0-84892808074&partnerID=40&md5=019892e30cdadb38cc83be5622924a39>
12. Evans KN, Sie KC, Hopper RA, Glass RP, Hing A V., Cunningham ML. Robin sequence: from diagnosis to development of an effective management plan. *Pediatrics* [Internet]. 2011;127(5):936–48. Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.2010-2615>
13. Larson-Nath C, Goday P. Malnutrition in Children With Chronic Disease. *Nutr Clin Pract*. 2019;34(3):349–58.
14. Kementrian Kesehatan Republik Indonesia. Pencegahan dan Tatalaksana Gizi Buruk pada Balita. 2019;117.
15. Corkins MR. Why Is Diagnosing Pediatric Malnutrition Important? *Nutr Clin Pract*. 2017;32(1):15–8.
16. Dorise B, Trivedi A, Galea C, Walker K, Mehta B. Feeding practices and growth of infants with Pierre Robin Sequence. *Int J Pediatr Otorhinolaryngol* [Internet]. 2019;118(December 2018):11–4. Available from: <https://doi.org/10.1016/j.ijporl.2018.12.004>
17. Thompson E. Atrial septal defect. *J Am Acad Physician Assist*. 2013;26(6):53–4.
18. Hari P, Pai RG, Varadarajan P. Echocardiographic evaluation of patent foramen ovale and atrial septal defect. *Echocardiography*. 2015;32(S2):2–16.
19. Curtis B, Green E, Gottdiener S, Goldstein A, Radiology C. uncomplicated ASD. 1985;XX(3):214–25.
20. Boudoulas KD, Marmagkiolis K, Boudoulas H. Atrial Septal Defect Sizing and Transcatheter Closure. *Cardiol*. 2019;142(2):105–8.
21. Prosser JD, Cohen AP, Greinwald JH. Diagnostic Evaluation of Children with Sensorineural Hearing Loss. *Otolaryngol Clin North Am* [Internet]. 2015;48(6):975–82. Available from: <http://dx.doi.org/10.1016/j.otc.2015.07.004>

22. Funamura JL. Evaluation and management of nonsyndromic congenital hearing loss. *Curr Opin Otolaryngol Head Neck Surg*. 2017;25(5):385–9.
23. Epstein S, Reilly JS. Sensorineural hearing loss. *Pediatr Clin North Am* [Internet]. 1989;36(6):1501–20. Available from: [http://dx.doi.org/10.1016/S0031-3955\(16\)36803-1](http://dx.doi.org/10.1016/S0031-3955(16)36803-1)
24. Choo YY, Agarwal P, How CH, Yeleswarapu SP. Developmental delay: Identification and management at primary care level. *Singapore Med J*. 2019;60(3):119–23.
25. Soetjningsih. perkembangan anak dan permasalahannya. Jakarta: EGC; 2003.
26. Ross RD. The Ross classification for heart failure in children after 25 years: A review and an age-stratified revision. *Pediatr Cardiol*. 2012;33(8):1295–300.
27. Hardwicke JT, Richards H, Cafferky L, Underwood I, ter Horst B, Slator R. Outcomes of Cleft Palate Repair in Patients with Pierre Robin Sequence: A Matched Case-Control Study. *Plast Reconstr Surg* [Internet]. 2016;137(3):927–35. Available from: <https://ezp.lib.unimelb.edu.au/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=cmedm&AN=26910675&site=eds-live&scope=site>
28. Liu CC, Anne S, Horn DL. Advances in Management of Pediatric Sensorineural Hearing Loss. *Otolaryngol Clin North Am*. 2019;52(5):847–61.
29. Purnami N, Dipta C, Rahman MA. Characteristics of infants and young children with sensorineural hearing loss in Dr . Soetomo Hospital. 2018;48(1):11–7.
30. Thouvenin B, Djadi-Prat J, Chalouhi C, Pierrot S, Lyonnet S, Couly G, et al. Developmental outcome in Pierre Robin sequence: A longitudinal and prospective study of a consecutive series of severe phenotypes. *Am J Med Genet Part A*. 2013;161(2):312–9.