

BAB IX

DAFTAR PUSTAKA

1. Duszak RS. Congenital rubella syndrome—major review. *Optom - J Am Optom Assoc* [Internet]. 2009;80:36–43. Available from: <http://dx.doi.org/10.1016/j.optm.2008.03.006>
2. Hwang S-J, Chen Y-S. Congenital Rubella Syndrome With Autistic Disorder. *J Chinese Med Assoc* [Internet]. 2010;73:104–7. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S1726490110700113>
3. Toda K, Reef S, Tsuruoka M, Iijima M, Dang TH, Duong TH, et al. Congenital rubella syndrome (CRS) in Vietnam 2011–2012—CRS epidemic after rubella epidemic in 2010–2011. *Vaccine* [Internet]. 2015;33:3673–7. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0264410X15008245>
4. Herini ES, Gunadi, Triono A, Wirastuti F, Iskandar K, Mardin N, et al. Clinical profile of congenital rubella syndrome in Yogyakarta, Indonesia. *Pediatr Int* [Internet]. 2018;60:168–72. Available from: <http://doi.wiley.com/10.1111/ped.13444>
5. Efrén Martínez-Quintana, Carlos Castillo-Solórzano, Nuria Torner A, Rodríguez-González F. Temas de actualidad / Current topics Congenital rubella syndrome: a matter of concern. *Rev Panam Salud Publica*. 2015;37:179–86.
6. Care N. Prevention of congenital rubella syndrome. *Paediatr Child Health* [Internet]. 2007;12:795–7. Available from: <https://academic.oup.com/pch/article-lookup/doi/10.1093/pch/12.9.795>
7. Grant GB, Reef SE, Patel M, Knapp JK, Dabbagh A. Progress in Rubella and Congenital Rubella Syndrome Control and Elimination — Worldwide, 2000 – 2016. *MMWR Morb Mortal Wkly Rep* [Internet]. 2017;66:1256–60. Available from: <http://www.cdc.gov/mmwr/volumes/66/wr/mm6645a4.htm>
8. Miyakawa M, Yoshino H, Yoshida LM, Vynnycky E, Motomura H, Tho LH, et al. Seroprevalence of rubella in the cord blood of pregnant women and congenital rubella incidence in Nha Trang, Vietnam. *Vaccine* [Internet]. 2014;32:1192–8. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0264410X13011882>
9. Lambert SR. Congenital rubella syndrome: the end is in sight. *Br J Ophthalmol* [Internet]. 2007;91:1418–9. Available from: <http://bjo.bmj.com/cgi/doi/10.1136/bjo.2007.117960>
10. Lawn JE, Reef S, Baffoe-Bonnie B, Adadevoh S, Caul EO, Griffin GE. Unseen blindness, unheard deafness, and unrecorded death and disability: congenital rubella in Kumasi, Ghana. *Am J Public Health* [Internet]. 2000;90:1555–61. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/11029988>
11. Oster ME, Riehle-Colarusso T, Correa A. An update on cardiovascular malformations in congenital rubella syndrome. *Birth Defects Res Part A Clin Mol Teratol* [Internet]. 2009;88:NA-NA. Available from: <http://doi.wiley.com/10.1002/bdra.20621>
12. Cohen BE, Durstenfeld A, Roehm PC. Viral Causes of Hearing Loss: A Review for Hearing Health Professionals. *Trends Hear* [Internet]. 2014;18:233121651454136. Available from:



- <http://journals.sagepub.com/doi/10.1177/2331216514541361>
13. Pramila B, Mohan Mb, Kavitha K. Congenital rubella syndrome. *TNOA J Ophthalmic Sci Res* [Internet]. 2018;56:254. Available from: <http://www.tnoajosr.com/text.asp?2018/56/4/254/252498>
 14. Hutton J. Does Rubella Cause Autism: A 2015 Reappraisal? *Front Hum Neurosci* [Internet]. 2016;10:1–15. Available from: <http://journal.frontiersin.org/article/10.3389/fnhum.2016.00025>
 15. Dammeyer J. Congenital rubella syndrome and delayed manifestations. *Int J Pediatr Otorhinolaryngol* [Internet]. 2010;74:1067–70. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0165587610002740>
 16. Banatvala J, Brown D. Rubella. *Lancet* [Internet]. 2004;363:1127–37. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0140673604158972>
 17. Grindle CR. Pediatric Hearing Loss. *Pediatr Rev* [Internet]. 2014;35:456–64. Available from: <http://pedsinreview.aappublications.org/lookup/doi/10.1542/pir.35-11-456>
 18. Vishwanath M. Is early surgery for congenital cataract a risk factor for glaucoma? *Br J Ophthalmol* [Internet]. 2004;88:905–10. Available from: <http://bjo.bmj.com/cgi/doi/10.1136/bjo.2003.040378>
 19. Toizumi M, Motomura H, Vo HM, Takahashi K, Pham E, Nguyen HAT, et al. Mortality Associated With Pulmonary Hypertension in Congenital Rubella Syndrome. *Pediatrics* [Internet]. 2014;134:e519–26. Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.2013-4184>
 20. de Vries LS, Volpe JJ. Viral, Protozoan, and Related Intracranial Infections. In: Volpe's Neurology of the Newborn [Internet]. Elsevier; 2018. p. 973–1049.e18. Available from: <https://linkinghub.elsevier.com/retrieve/pii/C20100688250>
 21. Gale EAM. Congenital rubella: citation virus or viral cause of type 1 diabetes? *Diabetologia* [Internet]. 2008;51:1559–66. Available from: <http://link.springer.com/10.1007/s00125-008-1099-4>
 22. Gidding SS, Dennison BA, Birch LL, Daniels SR, Gillman MW, Gilman MW, et al. Dietary recommendations for children and adolescents: a guide for practitioners. *Pediatrics* [Internet]. 2006;117:544–59. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/16452380>
 23. Chiriboga-Klein S, Oberfield SE, Casullo AM, Holahan N, Fedun B, Cooper LZ, et al. Growth in congenital rubella syndrome and correlation with clinical manifestations. *J Pediatr* [Internet]. 1989;115:251–5. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/2474064>
 24. Arodiwe I, Chinawa J, Ukoha M, Ujunwa F, Adiele K, Onukwuli V, et al. Nutritional status of children with congenital heart disease (CHD) attending university of Nigeria teaching hospital ituku – ozalla, Enugu. *Pakistan J Med Sci* [Internet]. 2015;31:1140–5. Available from: <http://www.embase.com/search/results?subaction=viewrecord&from=export&id=L606594081%5Cnhttp://dx.doi.org/10.12669/pjms.315.6837%5Cnhttp://sfx.library.uu.nl/utrecht?sid=EMBASE&issn=1682024X&id=doi:10.12669%2Fpjms.315.6837&atitle=Nutritional+status+of+conge>
 25. Toizumi M, Nguyen GTH, Motomura H, Nguyen TH, Pham E, Kaneko K, et al. Sensory defects and developmental delay among children with congenital rubella



- syndrome. *Sci Rep* [Internet]. 2017;7:46483. Available from: <http://dx.doi.org/10.1038/srep46483>
26. Woolfolk EC, Robert M. Clinical Education Handbook For Speech Language Pathology [Internet]. San Antonio, Texas: American Speech Language Hearing Association (ASHA); 2018. Available from: <http://www.asha.org/Certification/2014-Speech-Language-Pathology-Certification- Standards>
 27. Gridley BE, McIntosh DE. Confirmatory factor analysis of the Stanford-Binet: Fourth edition for a normal sample. *J Sch Psychol* [Internet]. 1991;29:237–48. Available from: <https://linkinghub.elsevier.com/retrieve/pii/002244059190005C>
 28. Gruenstein DH, Ebeid M, Radtke W, Moore P, Holzer R, Justino H. Transcatheter closure of patent ductus arteriosus using the AMPLATZER™ duct occluder II (ADO II). *Catheter Cardiovasc Interv* [Internet]. 2017;89:1118–28. Available from: <http://doi.wiley.com/10.1002/ccd.26968>
 29. Nadeem S, Ayub M, Fawad H, Family H. Congenital Cataract: Morphology and Management. *Pak J Ophthalmol*. 2013;29:151–5.
 30. Althomali T. Management of congenital cataract. *Saudi J Heal Sci* [Internet]. 2012;1:115. Available from: <http://www.saudijhealthsci.org/text.asp?2012/1/3/115/106079>
 31. Reddy P, Rani U, Reddy M, Bindu H. Role of intrauterine Rubella infection in the causation of congenital deafness. *Indian J Hum Genet* [Internet]. 2006;12:140. Available from: <http://www.ijhg.com/text.asp?2006/12/3/140/29858>
 32. Smith RJH, Bale JF, White KR. Sensorineural hearing loss in children. *Lancet*. 2005;365:879–90.
 33. Perhimpunan Ahli Penyakit Dalam Indonesia (PAPDI). Rekomendasi Satgas Imunisasi Dewasa PAPDI Tahun 2017. Jakarta; 2017.
 34. Lindberg B, Ahlfors K, Carlsson A, Ericsson U-B, Landin-Olsson M, Lernmark Å, et al. Previous Exposure to Measles, Mumps, and Rubella—but Not Vaccination During Adolescence—Correlates to the Prevalence of Pancreatic and Thyroid Autoantibodies. *Pediatrics* [Internet]. 1999;104:e12–e12. Available from: <http://pediatrics.aappublications.org/lookup/doi/10.1542/peds.104.1.e12>
 35. Varni JW. Scaling and scoring Pediatric Quality of Life Inventory™ (PedsQL™). Vol. 17, Mapi Research Trust. 2010. 9-10 p.
 36. Penjelasan L, Penelitian U, Medan DANBP, Tobing D. Petunjuk Penilaian Rumah Sehat [Internet]. Vol. 2, Ditjen PP&PL, Depkes RI. 2007. Available from: repository.usu.ac.id/bitstream/123456789/47147/4/Chapter II.pdf