

BAB IV

DAFTAR PUSTAKA

1. Sjarif DR, Lestari ED, Mexitalia M, Nasar SS. Nutrisi pediatrik dan penyakit metabolik, jilid 1. Jakarta: Badan Penerbit IDAI 2011; p 257.
2. Lin WD, Wu JY, Tsai FJ, Tsai CH, Lin SP, Niu DM. A Pilot Study of Neonatal Screening by electrospray ionization tandem mass spectrometry in Taiwan. *Acta Pediatr Taiwan* 2001;42:224-30. (Abstrak)
3. Roberto P, Santos MD, Joe JH. Difficulty in Recognizing Multiple Sulfatase Deficiency in an Infant. *Pediatrics* 2006;117(3).
4. Garavelli G, Santoro L, Lori A, Gargano G, Braibanti S, et all. Multiple Sulfatase Deficiency with Neonatal Manifestation. *Italian Journal of Pediatrics* 2014;40(86).
5. Lombardi G, Garofoli F, Stronati M. Congenital Cytomegalovirus Infection: Treatment, Sequelae, and Follow up. *The Journal of Maternal-Fetal and Neonatal Medicine* 2010;23(S3):45-48.
6. Nur GB, Mihci E, Pepe S, Biberoglu G, Ezgu FS, et all. Neonatal Multiple Sulfatase Deficiency with a Novel Mutation and Review of The Literature. *The Turkish Journal of Pediatrics* 2014;56: 418-422
7. Sabourdy F, Mourey L, Trionnaire E, Bednarek N, Caillaud C, et all. Natural Disease History and Characterisation of SUMF1 Molecular Defect in Ten Unrelated Patients with Multiple Sulfatase Deficiency. *Orphanet Journal of Rare Disease* 2015;10(31).
8. Anonim. Multiple Sulfatase Deficiency. Genetics Home Reference.
9. Anonim. Guide to Understanding Multiple Sulfatase Deficiency. Society for Mucopolysaccharide Diseases.

10. Niklas RA, Schlotava L, Ballabio A, Pierri NB, De Castro M, et al. Complex care of individuals with Multiple Sulfatase Deficiency: clinical cases and consensus statement. *Molecular Genetics and Metabolism* 2018.
11. Harmatz P, Nicely H, Turbeville S, Valayannopoulos V. Mucopolysaccharidosis type 6. Orphanet 2010.
12. Burton B. Mucopolysaccharidosis type 2. Orphanet 2019.
13. Froissart R., Maire I. Mucopolysaccharidosis type 4. Orphanet 2007.
14. Concolino D, Deodato F, Parini R. Enzyme replacement therapy: efficacy and limitations. *Italian Journal of Pediatric* 2018; 44(120).
15. Soedarmo SP, Garna H, Hadinegoro SR, Satari HI. Buku ajar Infeksi dan Pediatri Tropis, edisi kedua. Ikatan Dokter Anak Indonesia 2008.
16. Plosa EJ, Esbenschade JE, Fuller MP, Weitkamp CH. Cytomegalovirus Infection. *Pediatrics in Review* 2012; 33(156).
17. Yunie A, Hapsara S, Julia M. Uji diagnostik serologi terhadap antigenemia sebagai penanda diagnostik untuk infeksi Cytomegalovirus pada bayi dan anak. *Berkala Ilmu Kedokteran*. 2002. Vol 34, No.4
18. Fletcher RH, Fletcher SW, Wagner EH. Clinical epidemiology: The essential, 2th ed., William & Wilkins, Baltimore, USA. 1992.
19. Demmler G, Feigin RD, Cherry JD. Cytomegalovirus, In: *Textbook of Infectious Diseases*. Philadelphia, WB Saunders 1998. p. 1732-50.
20. Swanson EC, Schleiss MR. Congenital cytomegalovirus infection: new prospect for prevention and therapy: for pediatric clinics of North America: advances in evaluation, diagnosis, and treatment of Pediatric Infectious Disease. *Pediatr Clin North Am* 2013. *April*;60(2): . doi:10.1016/j.pcl.2012.12.008.
21. Kimberlin DW, Acosta EP, Sanchez PJ, Sood S, Agrawal V, et al. Pharmacokinetic and pharmacodynamic assessment of oral Valgancyclovir in the treatment of symptomatic Congenital Cytomegalovirus Disease. *J. Infect.Dis* 2014; 197:836-45.

22. Lazzarotto T, Guerra B, Gabrielli L, Lanari M, Landini MP. Update on the prevention, diagnosis, and management of Cytomegalovirus Infection during pregnancy. *Clin Microbiol Infect* 2012;17: 1285-1293.
23. Huang BY, Zdanski C, Castillo M. Pediatric sensorineural hearing loss, part 1: practical aspects for neuroradiologists. *AJNR Am J Neuroradiol* 2012. DOI 10.3174/ajnr.A2498.
24. Yamamoto AY, Mussi-Pinhata MM, Isaac MDL, Amaral SL, Carvalhero CG, et al. Congenital cytomegalovirus infection as a cause of sensorineural hearing loss in a highly immune population. *Pediatr Infect Dis J* 2011;30(12): 1043–1046. doi:10.1097/INF.0b013e31822d9640.
25. Gabrielli L, Bonasoni MP, Santini D, Piccirilli G, Chiereghin A, et al. Human fetal inner ear involvement in congenital cytomegalovirus infection. *Acta Neuropathologica Communications* 2013;1(63).
26. Mesolella M, Cimmino M, Cantone E, Cozzolino M, Della Casa M, Parenti G, et al. Management of otolaryngological manifestations in mucopolysaccharidoses: our experience. *ACTA otorhinolaryngologica italica* 2013;33:267-272.
27. Braunlin EA, Harmatz PR, Scarpa M, Furlanetto B, Kampmann P, Loehr JP, et al. Cardiac disease in patients with mucopolysaccharidosis: presentation, diagnosis and management. *J Inherit Metab Dis* 2011;34:1183–1197
28. Park MK. *Pediatric cardiology for practitioners*, 5th edition. Mosby Elsevier.
29. Bonis MD, Malsano F, Canna GL, Alfieri O. Treatment and Management of Mitral Regurgitation. *Nat. Rev. Cardiol* 2012;9.pp.133-146.
30. Anonim. Mitral Valve Regurgitation. 2014 (cited 2018 Maret 20) Available from: <http://www.mayoclinic.org>.
31. Bertrand MJ. Mitral Regurgitation (internet). 2015 (cited 2018 Februari 25). Available from: https://www.ccs.ca-MIT_study_tips

32. Moeschler JB, Shevell M. Comprehensive Evaluation of The Child With Intellectual Disability or Global Developmental Delays. *Pediatrics* Volume 134, Number 3, September 2014.
33. Mithyantha R, Kneen R, McCann E, Gladstone M. Current-based recommendations on investigating children with Global Developmental Delay. *Arch Dis Child*. 2017;102:1071-1076. Doi:10.1136/archdischild-2016-311271
34. Anonim. Evaluation of the child with Global Developmental Delay. American Academy of Neurology 2013 (cited 2018 Januari 18). Available from: <http://www.aan.com/professionals/practice/index.cfm>
35. Eiser C dan Morse R. A review of measures of quality of life for children with chronic illness. *Archieve of Disease in Childhood*. 2001; 84: 205-11.
36. First LR, Palfrey JS. The infant or young child with developmental delay. *The New England Journal of Medicine* 1994;330(7).
37. Frankenburg WK, Dodds JB. *Manual Tes Denver II*, second edition.1992.
38. Accardo PJ, Capute AJ. *The Capute Scales*.
39. Nichols J. Normal growth patterns in infants and prepubertal children. UpToDate, 2019.
40. Wahidiyat I, Sastroasmoro S. *Pemeriksaan klinis pada bayi dan anak*, edisi ke 3. Jakarta; CV Sagung Seto, 2014.
41. Sunarto. *Kamus kedokteran Pediatri*, cetakan 2018. EGC: Jakarta.
42. Ranuh IGN, Hadinegoro SR, Kartasmita CB, Ismoedijanto, Soedjatmiko, et all. *Pedoman imunisasi di Indonesia*, edisi keenam tahun 2017. Satgas Imunisasi, Ikatan Dokter Anak Indonesia.
43. Rodas DA., Benoit D. Feeding problem in infancy and early childhood: identification and management. *Paediatr Child Health* 1998; 3(1).
44. Kurniawan K., Mangunatmaja I. Faktor risiko eksternal terhadap keterlambatan motorik kasar pada anak usia 6-24 bulan: studi kasus kontrol. *Sari Pediatri* 2019;21:24-30

45. Arifin M. Rumah Sehat (Internet).2001. p. 1-23. Available from:
www.inspeksisanitasi.blogspot.com
46. Fadlyana E. Early child stimulation for healthy brain development. Tips and Tricks Dealing Children with Special Conditions. 2019.
47. Mundkur N. Neuroplasticity in children. Indian J Pediatr 2005; 72:855-7
48. Britto PR, Ponguta LA, Reyes C, Karnati R. A Systematic review of parenting programmes for young children. Unicef. 2015. P. 1-144.