DAFTAR PUSTAKA

1. Niaudet P, Mattoo TK, S KM. Congenital and Infantile Nephrotic Syndrome [Internet]. UpToDate. 2019 [cited 2019 Sep 24]. Available from: https://www.uptodate.com.ezproxy.ugm.ac.id/contents/congenital-and-infantile-nephrotic-syndrome?search=congenital nephrotic syndrome&source=search_result&selectedTitle=1~43&usage_type=default&display_rank=1
2. Kikunaga K, Ishikura K, Terano C, Sato M, Komaki F, Hamasaki Y, et al. High incidence of idiopathic nephrotic syndrome in East Asian children: a nationwide survey in Japan (JP-SHINE study). Clin Exp Nephrol. 2016;1–7.
3. Pardede SO. Sindrom Nefrotik Kongenital. Sari Pediatr. 2005;7:114–24.
4. Stasinou SM, Valasoulis G, Georgiou I, Maria K, Paraskevaidis E, Plachouras N. Congenital Nephrotic Syndrome of the Finnish Type : A Greek Case Report. 2014;1436–9.
5. Fanni C, Loddo C, Faa G, Ottonello G, Puddu M, Fanos V. Congenital nephrotic syndrome. J Pediatr Neonatal Individ Med. 2014;3:1–8.
6. Gbadegesin RA, Winn MP, Smoyer WE. Genetic testing in nephrotic syndrome--challenges and opportunities. Nat Rev Nephrol. 2013;9:179–84.
7. Hinkes BG, Mucha B, Vlangos CN, Gbadegesin R, Liu J, Hasselbacher K, et al. Nephrotic syndrome in the first year of life: two thirds of cases are caused by mutations in 4 genes (NPHS1, NPHS2, WT1, and LAMB2). Pediatrics. 2007;119:e907-19.
8. Holmberg C, Jalanko H. Congenital nephrotic syndrome and recurrence of proteinuria after renal transplantation. Pediatr Nephrol. 2014;2309–17.
9. Holmberg C, Antikainen M, Riinnholm K, Ala-houhala M, Jalanko H. Pediatric Nephrology Management of congenital nephrotic syndrome of the Finnish type. Pediatr Nephrol. 1995;87–93.
10. Adams JM, Stark AR, Kim MS. Official reprint from UpToDate ® www.uptodate.com ©2015 UpToDate ®. 2015;1–16.
11. Pardede SO. Podosit dan Slit Diafragma serta Perannya. 2004;6:119–24.
12. Lovric S, Ashraf S, Tan W, Hildebrandt F. Genetic testing in steroid-resistant nephrotic

syndrome: When and how? Nephrol Dial Transplant. 2016;31:1802–13.

13. Niaudet P, Editor FD. Patrick Niaudet, Tej K Mattoo, Melanie S Kim,. 2016;1–8.
14. Avni EF, Vandenhoute K, Devriendt A, Ismaili K, Hackx M, Janssen F, et al. Update on congenital nephrotic syndromes and the contribution of US. Pediatr Radiol. 2011;41:76–81.
15. Alatas H, Kardani A. Buku Ajar Nefrologi Anak. Edisi 3. Rachmadi D, Sekarwana N, Hilmanto D, Garna H, editors. Jakarta: Badan Penerbit IDAI; 2017. 123–125 p.
16. Mehrazma M, Otukesh H, Madani A, Hooman N, Bedayat A, Maleki ND, et al. Histopathologic and clinical findings of congenital nephrotic syndrome in Iranian children: A study of two centers. Iran J Kidney Dis. 2012;6:426–31.
17. Agrawal S, Zaritsky JJ, Fornoni A, Smoyer WE. Dyslipidaemia in Nephrotic Syndrome: mechanism and treatment. Nat Rev Nephrol. 2018;14:57–70.
18. Rocha LP, Custódio FB, Machado JR, de Morais Pereira LH, Monteiro MLGDR, Laterza VL, et al. Diagnosis of congenital and infantile nephrotic syndromes in renal biopsies in Minas Gerais, Brazil: Six case reports. Ultrastruct Pathol. 2016;40:311–6.
19. Banh T, Neesha S, Vitel P, Jovanka R, Karlota B, Sibbald C, et al. Article Ethnic Differences in Incidence and Outcomes of Childhood Nephrotic Syndrome. Clin J Am Soc Nephrol. 2016;11:1–9.
20. Borovik TE, Kutafina EK, Tsygin AN, Sergeeva TV, Baranov AA, Namazova et al. Nutritional management of kidney diseases in children. Vol. 2, Vopr Pitan. 2016. p. 67–83.
21. Mohan KR, Kanitkar M. Growth in Children with Steroid Sensitive Nephrotic Syndrome. Med journal, Armed Forces India [Internet]. 2009 [cited 2019 Jun 27];65:4–6. Available from: http://www.ncbi.nlm.nih.gov/pubmed/27408179
22. WHO. WHO Global Nutrition Targets 2025: Stunting Policy Brief [Internet]. Genewa, Swiss; 2014 [cited 2019 Jun 27]. Available from: https://www.who.int/nutrition/topics/globaltargets_stunting_policybrief.pdf
23. Madani A, Umar S-U, Taghaodi R, Hajizadeh N, Rabbani A, Z-Mehrjardi H. The Effect of Long-term Steroid Therapy on Linear Growth of Nephrotic Children. Iran J Pediatr [Internet]. 2011;21:21–7. Available from: http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=3446110&tool=pmcentrez&rendertype=abstract
24. Njuguna E. Prevalence of Stunting in Patients on Treatment for Nephrotic Syndrome at The

Kenyatta National Renal Clinic. University of Nairobi, Kenya. Dissertation; 2006.

25. Hari P, Khandelwal P, Smoyer WE. Dyslipidemia and cardiovascular health in childhood nephrotic syndrome. 2019;
26. Reiner Z, Catapano AL, Backer G, Graham I, Taskinen M, Wiklund O, et al. ESC / EAS Guidelines for the management of dyslipidaemias The Task Force for the management of dyslipidaemias of the European Society of Cardiology (ESC) and the European. Eur Hear J. 2011;32:1769–818.
27. U.S. Departement of Health and Human Services National Institutes of Health, National Heart Lung and Blood. Expert Panel on Integrated Guidelines for Cardiovascular Health and Risk Reduction in Children and Adolescents. 2012.
28. Mario F, Pofi R, Gigante A, Rivoli L, Rosato E, Isidori A et al. Hypothyroidism and Nephrotic Syndrome: Why, When and How to Treat. Curr Vasc Pharmacol. 2017;15.
29. Sharma S, Dabla P, Kumar M. Evaluation of Thyroid Hormone Status in Children with Steroid Resistant Nephrotic Syndrome: A North India Study. Endocr Metab Immune Disord Drug Targets. 2015;15:321–4.
30. Donatti TL, Koch VH, Fujimura MD, Okay Y. Growth in steroid-responsive nephrotic syndrome: A study of 85 pediatric patients. Pediatr Nephrol. 2003;18:789–95.
31. Kerlin BA, Blatt NB, Fuh B, Zhao S, Lehman A, Blanchong C, et al. Epidemiology and Risk Factors for Thromboembolic Complications of Childhood Nephrotic Syndrome: A Midwest Pediatric Nephrology Consortium (MWPNC) Study. J Pediatr [Internet]. 2009 [cited 2019 Sep 6];155:105. Available from: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3685482/
32. Hafni A, Hilmanto D, Rachmadi D, Sekarwana N. Trombocytosis in childhood relapsing nephrotic syndrome. Paediatr Indones. 2007;47:100.
33. Eneman B, Levtchenko E, van den Heuvel B, Van Geet C, Freson K. Platelet abnormalities in nephrotic syndrome. Pediatr Nephrol. 2016;31:1267–79.
34. Hafni A, Hilmanto D, Rachmadi D, Sekarwana N. Trombocytosis in childhood relapsing nephrotic syndrome [Internet]. Vol. 47, Paediatr Indones. 2007. Available from: http://www.emedicine.com/radio/
35. Bérody S, Heidet L, Gribouval O, Harambat J, Niaudet P, Baudouin V, et al. Treatment and outcome of congenital nephrotic syndrome. Nephrol Dial Transplant. 2018;34:458–67.

36. Gyamlani G, Molnar MZ, Lu JL, Sumida K, Kalantar-Zadeh K, Kovesdy CP. Association of serum albumin level and venous thromboembolic events in a large cohort of patients with nephrotic syndrome. Nephrol Dial Transplant. 2017;32:157–64.
37. Stabouli S, Chrysaidou K, Kupferman JC, Zafeiriou DI. Neurological complications in childhood nephrotic syndrome: A systematic review. Vol. 23, Eur J Paediatr Neurol. W.B. Saunders Ltd; 2019. p. 384–91.
38. WHO. Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity. Dep Nutr Heal Dev World Heal Organ [Internet]. 2011;1–6. Available from: http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Haemoglobin+concentrations+for+the+diagnosis+of+anaemia+and+assessment+of+severity#1
39. Iorember F, Aviles D. Anemia in nephrotic syndrome: approach to evaluation and treatment. Pediatr Nephrol [Internet]. 2017 [cited 2019 Sep 9];32:1323–30. Available from: http://www.ncbi.nlm.nih.gov/pubmed/27999949
40. National Kidney Foundation. K/DOQI Clinical Practice Guidelines for Chronic Kidney Disease: Evaluation, Classification and Stratification. Am J Kidney Dis. 2002;39:S1–266.
41. Becherucci F, Roperto RM, Materassi M, Romagnani P. Chronic kidney disease in children. Clin Kidney J. 2016;9:583–91.
42. National Kidney Foundation. KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. Kidney Int. 2013;3.
43. Banaszak B, Banaszak P. The increasing incidence of initial steroid resistance in childhood nephrotic syndrome. Pediatr Nephrol. 2012;27:927–32.
44. Cil O, Besbas N, Duzova A, Topaloglu R, Peco-Antić A, Korkmaz E, et al. Genetic abnormalities and prognosis in patients with congenital and infantile nephrotic syndrome. Pediatr Nephrol. 2015;30:1279–87.
45. Pardede SO. Mikofenolat Mofetil sebagai Terapi Sindrom Nefrotik Relaps Sering dan Resisten Steroid pada Anak. Sari Pediatr. 2016;9:23.
46. Chinnakotla S, Verghese P, Chavers B, Rheault MN, Kirchner V, Dunn T, et al. Outcomes and Risk Factors for Graft Loss: Lessons Learned from 1,056 Pediatric Kidney Transplants at the University of Minnesota. J Am Coll Surg. 2017;
47. Watson A, Coleman J. Dietary management in nephrotic syndrome. 1993;179–80.
48. Sitaresmi MN, Ismail D, Wahab A. Paediatrica Indonesiana. Paediatr Indones.

2008;48:161–5.

49. Ali SS. A brief review of risk-factors for growth and developmental delay among preschool children in developing countries. Adv Biomed Res. 2013;2:91.
50. Village EG. Screening for Speech and Language Delay in Preschool Children: Systematic Evidence Review for the US Preventive Services Task Force. Pediatrics. 2006;117:2336–7.
51. McLaughlin MR. Speech and language delay in children. Am Fam Physician. 2011;83:1183–8.
52. Puspasari D, Gamayanti IL, Julia M. Kecenderungan Gangguan Perilaku pada Anak dengan Sindrom Nefrotik. Sari Pediatr. 2016;17:1.
53. Soetjiningsih. Tumbuh Kembang Anak. edisi I. Ranuh G, editor. Jakarta: EGC; 1995. 1 p.
54. Özlü SG, Demircin G, Tökmeci N, Yılmaz AÇ, Aydoğ Ö, Bülbül M, et al. Long-term prognosis of idiopathic nephrotic syndrome in children. 2015;6049.
55. Trautmann A, Schnaidt S, Lipska-Ziętkiewicz BS, Bodria M, Ozaltin F, Emma F, et al. Long-Term Outcome of Steroid-Resistant Nephrotic Syndrome in Children. J Am Soc Nephrol [Internet]. 2017;28:3055–65. Available from: http://www.jasn.org/lookup/doi/10.1681/ASN.2016101121
56. Lestari N, Nurani N, Julia M. Corticosteroids and obesity in steroid-sensitive and steroid-resistant nephrotic syndrome. Paediatr Indones. 2015;55:194–8.
57. Neu AM. Immunizations in children with chronic kidney disease. Vol. 27, Pediatr Nephrol. 2012. p. 1257–63.
58. CDC. Recommendations of the Advisory Committee on Immunization Practices (ACIP)_ Use of Vaccines and Immune Globulins in Persons with Altered Immunocompetence. MMWR. 1993;42:inclusive page number.
59. Afrasiabi M, Vaziri N, Gwinup G, Mays D, Barton C, Ness R, et al. Thyroid Function Studies in the Nephrotic Syndrome. Ann Intern Med [Internet]. 1979 [cited 2019 Sep 5];90:335. Available from: http://annals.org/article.aspx?doi=10.7326/0003-4819-90-3-335
60. Kovacevic L, Reid C, Rigden S. Management of congenital nephrotic syndrome. Pediatr Nephrol. 2003;18:426–30.
61. Nichols J. Normal growth patterns in infants and prepubertal children [Internet]. UpToDate. 2018 [cited 2019 Jun 27]. Available from: https://www.uptodate.com/contents/normal-

growth-patterns-in-infants-and-prepubertal-children?source=history_widge

62. Agrawal S, Krishnamurthy S, Naik B. Assessment of quality of life in children with nephrotic syndrome at a teaching hospital in South India. Saudi J Kidney Dis Transpl. 2017;28(3):593–8.
63. Dirjen PP&PL Kemenkes. Pedoman Teknis Penilaian Rumah Sehat. Jakarta: Kementerian Kesehatan RI; 2007. 1–22 p.