



DAFTAR PUSTAKA

1. Green DA, Murphy WG, Uttley WS. Hemolytic uremic syndrome : prognostic factors. *J Clin Laboratory Hematol.* 2000;22:11-4.
2. Noris M, Remuzzi G. Hemolytic uremic syndrome. *J Am Soc Nephrol.* 2005;16:1035-50.
3. Boyer O, Niaudet P. Hemolytic uremic syndrome : new developments in pathogenesis and treatment. *Int J Nephrol.* 2011;1:1-10.
4. Grisaru S. Management of hemolytic-uremic syndrome in children. *Int J Nephrol Renovasc Dis.* 2014;7:231-39.
5. Bakr A, Eid R. Haemolytic uremic syndrome in children (1955-2015): a 60 years journey. *J of Nephrol Res.* 2015;2:69-79.
6. Corrigan JJ, Boineau GF. Hemolytic-uremic syndrome. *Pediatr Rev.* 2001;22:365-9.
7. Pardede SO, Lestari HI, Bahrin D. Sindrom hemolitik uremik. Dalam: Rachmadi D, Sekarwana N, Hilmanto D, Garna H, editor, *Buku ajar nefrologi anak.* Edisi ketiga. Jakarta, Badan Penerbit IDAI, 2017. p 404-20.
8. Gianviti A, Tozzi AE, DePetris L, Caprioli A, Rava L, Edefonti A, et al. Risk factors for poor renal prognosis in children with hemolytic uremic syndrome. *Pediatr Nephrol.* 2003;18:1229-35.
9. Otukesh H, Heseni R, Golnari P, Fereshtehnejad SM, Zamanfar D, Hooman N, et al. Short term and longterm outcome of hemolytic uremic syndrome in Iranian children. *J Nephrol.* 2008;21:694-703.
10. Garg AX, Suri R, Barrowman NB, Rehman F, Matsell D, Arellano MP, et al. Long term renal prognosis of diarrhea associated hemolytic uremic syndrome : a systematic review, metaanalysis, and metaregression. *JAMA.* 2003;290:1360-66.
11. Robitaille P, Clermont MJ, Merouani A, Phan V, Lapeyraque AL. Hemolytic uremic syndrome: late renal injury and changing incidence-a single centre experience in Canada. *Scientifica.* 2012;20:1-7.
12. Loirat C, Saland J, Bitzan M. Management of hemolytic uremic syndrome. *Presse Med.* 2012;41:115-35.



13. Small G, Watson AR, Evans JH, Gallagher J. Hemolytic uremic syndrome: defining the need for long-term follow-up. *Clin Nephrol.* 1999;52:352-56.
14. Gillespie RS. Pediatric hemolytic uremic syndrome. 2014. [Cited 2015 Jan 15]. Available from : <http://emedicine.medscape.com/article/982025>.
15. Amirlak I, Amirlak B. Haemolytic uraemic syndrome : an overview. *Nephrol.* 2006;11:213-18.
16. Noor MS, Soemyarso NA, Subandiyah K, Prasetyo RV, Alatas H, Pardede S, et al. *Kompendium nefrologi anak.* Jakarta, Unit Kerja Koordinasi Nefrologi IDAI. 2011.
17. Tambunan T, Trihono P, Pardede S. Sindrom hemolitik uremik di bagian ilmu kesehatan anak FKUI-RSCM Jakarta, *Bul Penelit Kes.* 2001;29:68-75.
18. Siegler R, Oakes R. Hemolytic uremic syndrome : pathogenesis, treatment, and outcome. *Curr Opin Pediatr.* 2005;17:200-4.
19. Hui-Stickle S, Brewer ED, Goldstein SL, Pediatric ARF epidemiology at tertiary care center from 1999 to 2001. *Am J Kidney Dis.* 2005;45:96-101.
20. Askenazi DJ, Feig DI, Graham NM. 3-5 year longitudinal follow up of pediatric patients after acute renal failure. *Kidney Int.* 2006;69:184-9.
21. Mammen C, Al-Abbas A, Skippen P, Nadel H, Levine D, Collect JP, et al. Longterm risk of CKD in children surviving episodes of acute kidney injury in the intensive care unit: a prospective cohort study. *Am J Kidney Dis.* 2012;59:523-30.
22. Falkner B, Daniels SR, Flynn JT, Gidding S, Green LA, Ingelfinger JR, et al. The fourth report on the diagnosis, evaluation, and treatment of high blood pressure in children and adolescents. New York, US Department Of Health And Human Services National Institutes Of Health National Heart Lung And Blood Institute. 2005.
23. Goldstein SL, Devarajan P. Progression from acute kidney injury to chronic kidney disease: a pediatric perspective. *Adv Chronic Kidney Dis.* 2008; 15: 278-83.
24. Adeera L, Stevens P, Bilous RW. KDIGO 2012 clinical practice guideline for the evaluation and management of chronic kidney disease. New York, 2013.



25. Greenberg JH, Coca S, Parikh CR. Long term risk of chronic kidney disease and mortality in children after acute kidney injury : a systematic review. *BMC Nephrol.* 2014;15:184-95.
26. Vijayakumar M, Nammalwar BR, Prahlad N. Prevention of chronic kidney disease in children. *Indian J Nephrol.* 2007;17:47-52.
27. Garg AX, Clark WF, Savadori M, Macnab J, Suri RS, Haynes RB, et al. Microalbuminuria three years after recovery from echerichia coli o157 hemolytic uremic syndrome due to municipal water contamination. *Int Soc Nephrol.* 2005;67:1476-82.
28. Lou Meda R, Oakes R, Gilstrap J, Williams CG, Siegler RL. Prognostic significance of microalbuminuria in postdiarrheal HUS. *Pediatr Nephrol.* 2007;22:117-202.
29. Picard C, Burtey S, Bornet C, Curti C, Montana M, Vanelle P. Pathophysiology and treatment of typical and atypical hemolytic uremic syndrome typique et atypique. *Pathol Biol [Internet].* 2015;63:136-43. Available from:<http://dx.doi.org/10.1016/j.patbio.2015.03.001>.
30. Dobilien D, Mitkien R, Medzevi AI, Dar E, Jankauskien A. Longterm follow-up of children with typical hemolytic uremic syndrome. *Medicina (B Aires).* 2015;1:146-51.
31. Cobenas CJ, Alconcher LF, Sprzzirri AP, Rahman RC. Longterm follow-up of Argentinean patients with hemolytic uremic syndrome who had not undergone dialysis. *Pediatr Nephrol.* 2007;22:1343-7.
32. Moghal NE, Ferreira MA, Howie AJ, Milford DV, Raafat F, Taylor CM, et al. The late histologic findings in diarrhea-associated hemolytic uremic syndrome. *J Pediatr.* 1998;133:220-3.
33. Caletti MG, Gallo G, Gianantonio CA. Development of focal segmental sclerosis and hyalinosis in hemolytic uremic syndrome. *Pediatr Nephrol.* 1996;10:687-92.
34. Siegler RL, Milligan MK, Burningham TH, Christofferson RD, Shienyoung C, Jorde LB. Longterm outcome and prognostic indicators in the hemolytic uremic syndrome. *J Pediatr.* 1991;2:195-200.
35. Oakes RS, Kirkham JK, Nelson RD, Siegler RL. Duration of oligouria and anuria as predictors of chronic renal related sequel in post diarrheal hemolytic uremic syndrome. *Pediatr Nephrol.* 2008;23:1303-8.



36. Laverman GD, Remuzzi G, Ruggenti P. ACE inhibition versus angiotensin reseptor blockade: Which is better for renal and cardiovascular protection? *J Am Soc Nephrol*, 2004;15:64-70.
37. Kementrian Kesehatan RI. Pedoman pelaksanaan stimulasi, deteksi dan intervensi dini tumbuh kembang anak di tingkat pelayanan kesehatan dasar. Jakarta, 2012.
38. Departemen Kesehatan RI. Pedoman Teknis Penilaian Rumah Sehat. Jakarta, Vol.1.2002.22p.
39. Geary DF. Hemolytic uremic syndrome. *J Pediatr*. 2007;151:113-4.