

## DAFTAR PUSTAKA

1. Brendan R, Adam P, Alvin H. Spondylocostal Dysostosis: A Literature Review and Case Report with Long-Term Follow-Up of a Conservatively Managed Patient. *Case Rep Orthop*. 2017.
2. Boon HA, Van den Bruel A, Struyf T, Gillemot A, Bullens DMA, Verbakel JY. Clinical features for the diagnosis of pediatric urinary tract infections: Systematic review and meta-analysis. *Ann Fam Med*. 2021;19:437–46
3. Di Giuliano F, Picchi E, Lacchè A, Bozzi A, Cavaleri Y, Garaci F, et al. Congenital kidney malformation: Computed tomography and scintigraphy findings of renal reversed rotation. *Radiol Case Rep*. 2019;14:678–82.
4. Kher A, Bhat M, Ratnam KL, Khambadkone S, Bharucha BA, Irani SF. Spondylocostal dysostosis. *Indian J Pediatr*. 1993;60:813–8.
5. Farndon P. What is the pattern of anomalies - isolated anomaly, malformation syndrome/sequence, or association? [Internet]. University of Birmingham; [cited 2022 Jan 16]. Available from: <https://mymds.bham.ac.uk/genetics/d1/conanom4.htm>
6. MedlinePlus. Spondylothoracic dysostosis [Internet]. MedlinePlus; [cited 2022 Jan 16]. Available from: <https://medlineplus.gov/genetics/condition/spondylothoracic-dysostosis/>.
7. Solomon BD, Muenke M. When to suspect a genetic syndrome. *Am Fam Physician*. 2012;86:826–33.
8. Brendan R, Adam P, Alvin H. Spondylocostal Dysostosis: A Literature Review and Case Report with Long-Term Follow-Up of a Conservatively Managed Patient. *Case Rep Orthop*. 2017.
9. Muttarak M, Sriburi T. Congenital renal anomalies detected in adulthood. *Biomed Imaging Interv J*. 2012;8.
10. National Organization for Rare Disorders. Spondylocostal Dysplasia [Internet]. 2017 [cited 2022 Jan 16]. Available from: <https://rarediseases.org/rare-diseases/jarcho-levin-syndrome/>.
11. Foster MR. Spina bifida. Updated 19 Mei 2015. diunduh dari <http://emedicine.medscape.com>. Diakses Agustus 2015
12. Mourtzinos A, Stoffel JT. Management goals for the spina bifida neurogenic bladder: A review from infancy to adulthood. *Urol Clin N Am*. 2010;37:527-535.
13. Bowman RM, et al. Spina bifida outcome: a 25 year perspective. *Pediatr Neurosurg*. 2001;34:114-120.
14. Andresen EM, Meyers AR. Health-related quality of life outcome measures. *Arch Phys Med Rehabil*. 2000;81:S30-S45.
15. Rendeli C, Ausili E, Tabacco F, Caliendo P, Aprile I, Tonali P, et al. Assessment of health status in children with spina bifida. *Spinal cord*. 2005;43:230-235.
16. Roach J. Adult consequences of spina bifida, a cohort study. 2014.
17. Standifer S. Spina bifida, hand book of disability. University of Missouri; 2007.
18. Fletcher JM, Brei TJ. Introduction: Spina bifida - a multidisciplinary perspective. *Dev Disabil Res Rev*. 2010;16:1-5.
19. Smith GK. The history of spina bifida, hydrocephallus, paraplegia and incontinence. *Pediatr Surg Int*. 2001;17:424-432.
20. Chadduck W, Adametz J. Incidence of seizures in patients with myelomeningocele: a multifactorial analysis. *Surg Neurol*. 1988;30:281-285.
21. Mazur JM, Stillwell A, Menelaus M. The significance of spasticity in the upper and lower limb in myelomeningocele. *J Bone Joint Surg*. 1986;68:213-217.

22. Dias MS, McLone DG. Hydrocephalus in the child with dysraphism. *Neurolog Clin N Am.* 1993;4:715-726.
23. McLone DG, Nakahara S, Knepper PA. Chiari II malformation, pathogenesis and dynamics. *Pediatr Neurosurg.* 1991;11:1-17.
24. Bowman R, McLone D. Neurosurgical management of spina bifida. *Dev Disabil Res Rev.* 2010;16:82-87.
25. Atala A, Banner SB. Spina Bifida Complication and Bladder dysfunction. In: Barrat TM, Avner ED, Harmon WE, editors. *Pediatric Nephrology.* 4 ed. Baltimore: Lippincot William & Wilkins; 1999.913-930.
26. Träff H, Börjesson A, Salö M. Patient-reported outcomes of bladder and bowel control in children with spina bifida. *Children (Basel).* 2021;8.
27. Pardede SO. Infeksi pada Ginjal dan Saluran Kemih Anak: Manifestasi Klinis dan Tata Laksana. *Sari Pediatr.* 2019;19:364.
28. Aziminia N, Hadjipavlou M, Pandian SK, Hammadeh M. Vaccines for the prevention of recurrent urinary tract infections: a systematic review. *Clin Med (Northfield Il).* 2019;19:S105–S105.
29. Balighian E, Burke M. Urinary tract infections in children. *Pediatr Rev.* 2018;39:3–12.
30. Çetinkaya PG, Gülhan B, Düzova A, Beşbaş N, Hayran M, Topaloğlu R, et al. Clinical characteristics of children with congenital anomalies of the kidney and urinary tract and predictive factors of chronic kidney disease. *Turk J Pediatr.* 2020;62:746–55.
31. Chávez-Iñiguez JS, Navarro-Gallardo GJ, Medina-González R, Alcantar-Vallín L, García-García G. Acute kidney injury caused by obstructive nephropathy. *Int J Nephrol.* 2020.
32. International Society of Nephrology. KDIGO 2012 Clinical Practice Guideline of evaluation and management of CKD. *Kidney Int Suppl.* 2013;3:1–150.
33. Keren R, Shaikh N, Pohl H, Gravens-Mueller L, Ivanova A, Zaoutis L, et al. Risk factors for recurrent urinary tract infection and renal scarring. *Pediatrics.* 2015;136:e13–21.
34. Kondo A, Morota N, Ihara S, Saisu T, Inoue K, Shimokawa S, et al. Risk factors for the occurrence of spina bifida (a case-control study) and the prevalence rate of spina bifida in Japan. *Birth Defects Res A Clin Mol Teratol.* 2013;97:610–5.
35. Roberts KB, Downs SM, Finnell SME, Hellerstein S, Shortliffe LD, Wald ER, et al. Urinary tract infection: Clinical practice guideline for the diagnosis and management of the initial UTI in febrile infants and children 2 to 24 months. *Pediatrics.* 2011;128:595–610.
36. Meena J, Mathew G, Hari P, Sinha A, Bagga A. Prevalence of bladder and bowel dysfunction in toilet-trained children with urinary tract infection and/or primary vesicoureteral reflux: A systematic review and meta-analysis. *Front Pediatr.* 2020;8.
37. Ortiz TK, Velazquez N, Ding L, Routh JC, Wiener JS, Seed PC, et al. Predominant bacteria and patterns of antibiotic susceptibility in urinary tract infection in children with spina bifida. *J Pediatr Urol.* 2018;14:444.e1-444.e8.
38. Rawashdeh YF, Austin P, Siggaard C, Bauer SB, Franco I, De Jong TP, et al. International children's continence society's recommendations for therapeutic intervention in congenital neuropathic bladder and bowel dysfunction in children. *Neurourol Urodyn.* 2012;31:615–20.