

DAFTAR PUSTAKA

1. Diaz A, Diaz EGL. *Disorders of sex development. Pediatr Rev.* 2021;42:414–26.
2. Purwanti A. “Disorder of Sex Development” : Problem yang Dihadapi Di Indonesia. *Medica Hosp J Clin Med.* 2017;4:1–6.
3. McCann-Crosby B, Mansouri R, Dietrich JE, McCullough LB, Sutton VR, Austin EG, et al. *State of the art review in gonadal dysgenesis: challenges in diagnosis and management. Int J Pediatr Endocrinol [Internet].* 2014;2014:1–17.
4. Bastian C, Muller JB, Lortat-Jacob S, Nihoul-Fékété C, Bignon-Topalovic J, McElreavey K, et al. *Genetic mutations and somatic anomalies in association with 46,XY gonadal dysgenesis. Fertil Steril.* 2015;103:1297–304.
5. Tridjaja B, Marzuki NS. *Disorder of Sex Development (DSD).* In: Batubara JR, Tridjaja B, Pulungan AB, editors. *Buku Ajar Endokrinologi Anak.* 2nd ed. Jakarta: Badan Penerbit Ikatan Dokter Anak Indonesia; 2018. p. 328–63.
6. Selveindran NM, Zakaria SZS, Jalaludin MY, Rasat R. *Behavioural Problems in Children with 46XY Disorders of Sex Development. Int J Endocrinol.* 2017;2017:1–6.
7. Carrillo AA, Damian M, Berkovitz G. *Disorders of Sexual Differentiation.* In: Lisshitz F, editor. *Pediatric endocrinology Volume 2.* 5th ed. New York: informa healthcare; 2007. p. 365–87.
8. Lee PA, Houk CP, Ahmed SF, Hughes IA, Achermann J, Ahmed F, et al. *Consensus statement on management of intersex disorders. Pediatrics.* 2006;118.
9. Hughes IA, Houk C, Ahmed SF, Lee PA. *Consensus statement on management of intersex disorders Management of intersex disorders. Apr Arch Dis Child.* 2006;91:554–63.
10. Pulungan AB. Pubertas Normal dan Gangguannya. In: Batubara JR, Tridjaja B, Pulungan AB, editors. *Buku Ajar Endokrinologi Anak 2.* 2nd ed. Jakarta: Badan Penerbit Ikatan Dokter Anak Indonesia; 2018. p. 92–130.
11. Lee PA, Witchel SF, Rogol AD, Houk CP. *Disorders of sex development.* In: Kappy MS, Allen DB, Geffner ME, editors. *Pediatric practice endocrinology.* New York: Mc Graw Hill Lange; 2010. p. 299–319.
12. Sayed MM, Eid SKH, Rihan MR, Alashry MGM. *Role of MRI Versus Ultrasonography in Localization of Undescended Testicles. Nat Sci.* 2018;15:114–23.
13. Weidler EM, Pearson M, Leeuwen K Van, Garvey E. *Clinical management in mixed gonadal dysgenesis with chromosomal mosaicism: Considerations in newborns and adolescents. Semin Pediatr Surg.* 2019;28:150841.
14. Brain CE, Creighton SM, Mushtaq I, Carmichael PA, Barnicoat A, Honour JW, et al. *Holistic management of DSD. Best Pract Res Clin Endocrinol Metab.* 2010;24:335–54.
15. Anthony E, Baratz AB, Boney C, Brown DR, Byne W, Cameron D, et al. *Clinical guidelines for the management of disorders of sex development in childhood. Consort te Manag Disord Sex Dev [Internet].* 2006;1-63.

16. Chen MJ, Karaviti LP, Macias CG, Roth DR, Gunn S, Sutton VR, *et al.* *State of the art review in hypospadias: Challenges in diagnosis and medical management.* *Pediatr Endocrinol Rev.* 2014;12:46–54.
17. Wolffenbuttel KP, Hersmus R, Stoop H, Biermann K, Hoebeke P, Cools M, *et al.* *Gonadal dysgenesis in disorders of sex development: Diagnosis and surgical management.* *J Pediatr Urol.* 2016;12:411–6.
18. Purnomo BB. Kelainan Penis dan Uretra. In: *Dasar-dasar Urologi*. 3rd ed. Jakarta: Sagung Seto Jakarta; 2014. p. 193–205.
19. Tarmono, Sigumonrong Y. HIPOSPASDIA. In: Rahman F, Toreh C, Sipahutar S, Hidianingsih S, Andika R, Duha DA, *et al.*, editors. *Panduan Penatalaksanaan (Guidelines) Urologi Anak (Pediatric Urology) di Indonesia*. 2nd ed. Surabaya: Ikatan Ahli Urologi Indonesia (IAUI); 2016. p. 8–17.
20. Krisna DM, A M. Hipospadia : Bagaimana Karakteristiknya Di Indonesia? *Berk Ilm Kedokt Duta Wacana.* 2017;2:325-33.
21. Keays MA, Dave S. *Current hypospadias management: Diagnosis, surgical management, and long-term patient-centred outcomes.* *Can Urol Assoc J.* 2017;11:548–53.
22. Lee PA, Houk CP. *Long-term outcome and adjustment among patients with DSD born with testicular differentiation and masculinized external genital genitalia.* *Pediatr Endocrinol Rev.* 2012;10:140–51.
23. Snodgrass WT, Bush NC. *Hypospadias.* In: Wein AJ, Kavoussi LR, Partin AW, Peters CA, editors. *Campbell-Walsh Urology*. 11th ed. Philadelphia: Elsevier; 2016:3399–430.
24. Sheheta S, Hashish M. *Management of Post Hypospadias Urethral Fistula.* In: *Current Concepts of Urethroplasty*. 2018:1–6.
25. Srivastava RK, Tandale MS, Panse N, Gupta A, Sahane P. *Management of urethrocutaneous fistula after hypospadias surgery - An experience of thirty-five cases.* *Indian J Plast Surg.* 2011;44:98–103.
26. Cimador M, Vallasciani S, Manzoni G, Rigamonti W, De Grazia E, Castagnetti M. *Failed hypospadias in paediatric patients.* *Nat Rev Urol.* 2013;10:657–66.
27. Van Der Toorn F, De Jong TPVM, De Gier RPE, Callewaert PRH, Van Der Horst EHJR, Steffens MG, *et al.* *Introducing the HOPE (Hypospadias Objective Penile Evaluation)-score: A validation study of an objective scoring system for evaluating cosmetic appearance in hypospadias patients.* *J Pediatr Urol.* 2013;9:1006–16.
28. Madhok N, Scharbach K, Shahid-saless S. *Hypospadias.* *Pediatr Rev.* 2009;30:235–6.
29. Snodgrass W, Bush NC. *Re-operative urethroplasty after failed hypospadias repair: how prior surgery impacts risk for additional complications.* *J Pediatr Urol.* 2017;13:289.e1-289.e6.
30. Soliman A, De Sanctis V, Elalaily R. *Nutrition and pubertal development.* *Indian J Endocrinol Metab.* 2014;18:S39–47.
31. Soliman AT, De Sanctis V, Elalaily R, Bedair S. *Advances in pubertal growth and factors influencing it: Can we increase pubertal growth? Indian*

- J Endocrinol Metab.* 2014;18:553–62.
32. Ediati A, Faradz SMH, Juniarto AZ, van der Ende J, Drop SLS, Dessens AB. *Emotional and behavioral problems in late-identified Indonesian patients with disorders of sex development. J Psychosom Res.* 2015;79:76–84.
 33. Örtqvist L, Andersson M, Strandqvist A, Nordenström A, Frisé L, Holmdahl G, *et al.* Psychosocial outcome in adult men born with hypospadias. *J Pediatr Urol.* 2017;13:79.e1-79.e7.
 34. Muzzolon SRB, Cat MNL, Santos LHC dos. *Evaluation of the Pediatric Symptom Checklist as a screening tool for the identification of emotional and psychosocial problems. Rev Paul Pediatr.* 2013;31:359–65.
 35. Pujiastuti E, Fadlyana E, Garna H. Perbandingan Masalah Psikososial pada Remaja Obes dan Gizi Normal Menggunakan Pediatric Symptom Checklist (PSC)-17. *Sari Pediatr.* 2016;15:201.
 36. Spinoit AF, Poelaert F, Van Praet C, Groen LA, Van Laecke E, Hoebeke P. *Grade of hypospadias is the only factor predicting for re-intervention after primary hypospadias repair: A multivariate analysis from a cohort of 474 patients. J Pediatr Urol.* 2015;11:70.e1-70.e6.
 37. Garnier S, Maillet O, Cereda B, Ollivier M, Jeandel C, Broussous S, *et al.* Late surgical correction of hypospadias increases the risk of complications: a series of 501 consecutive patients. *BJU Int.* 2017;119:942–7.
 38. Dokter EM, Mouës CM, Rooij IALMV, Biezen JJ Van Der. *Complications after Hypospadias Correction: Prognostic Factors and Impact on Final Clinical Outcome. Eur J Pediatr Surg.* 2018;28:200–6.
 39. Faasse MA, Liu DB. *Early vs. late-presenting urethroplasty complications after hypospadias repair: A retrospective analysis of patient follow-up. J Pediatr Urol.* 2017;13:354.e1-354.e5.
 40. Teckchandani N, Bajpai M. *Penile Length in Hypospadias. J Prog Paediatr Urol.* 2014;17:80–3.
 41. Rogol AD, Clark PA, Roemmich JN. *Growth and pubertal development in children and adolescents: Effects of diet and physical activity. Am J Clin Nutr.* 2000;52:1-28.
 42. Cools M, Nordenström A, Robeva R, Hall J, Westerveld P, Flück C, *et al.* *Caring for individuals with a difference of sex development (DSD): A Consensus Statement. Nat Rev Endocrinol.* 2018;14:415–29.
 43. Varni JW, Burwinkle TM, Seid M. *The PedsQL™ as a pediatric patient-reported outcome: Reliability and validity of the PedsQL™ measurement model in 25,000 children. Expert Rev Pharmacoeconomics Outcomes Res.* 2005;5:705–19.