

DAFTAR PUSTAKA

1. Batubara JRL, Tridjaja B PAB. Buku Ajar Endokrinologi Anak Edisi I. Jakarta: UKK Endokrinologi IDAI; 2010. 34–37.
2. Donohoue PA. Disorders of Sex Development. In: Kliegman RM, Stanton BF, Schor NF, st. Geme III JW, Behrman RE, editors. Nelson Textbook of Pediatrics. 19th ed. Philadelphia: Elsevier Saunders; 2011. p. 1958–69.
3. Weidler EM, Pearson M, van Leeuwen K, Garvey E. Clinical management in mixed gonadal dysgenesis with chromosomal mosaicism: Considerations in newborns and adolescents. *Seminars in Pediatric Surgery*. 2019;28.
4. 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.
5. Hutson JM, Warne GL, Grover SR. Disorders of Sex Development. Heidelberg: Springer-Verlag; 2012.
6. Sandberg D, Gardner M, Cohen-Kettenis P. Psychological aspects of the treatment of patients with Disorders of Sex Development. *Semin Reprod Med*. 2012;30:443–52.
7. Sircili MHP, Denes FT, Costa EMF, Machado MG, Inacio M, Silva RB, et al. Long-term followup of a large cohort of patients with ovotesticular disorder of sex development. *J Urol*. 2014;191:1532–6.
8. McKnight KK, Bates GW. Atypical presentation and management dilemma of mixed gonadal dysgenesis. *Fertil Steril*. 2011;95:291.e7–291.e9.
9. Jacobsen CM, Cohen LE. Short stature in a phenotypic male caused by mixed gonadal dysgenesis. *Nat Clin Pract Endocrinol Metab*. 2008;4:524–8.
10. Ayu M, Levina K, Arimbawa M. Mixed gonadal dysgenesis in a seven month old baby: laporan kasus. *Medicina*. 2014;45:52–8.
11. Witchel SF, Lee PA. Ambiguous Genitalia. In: Sperling MA, editor. *Pediatric Endocrinology*. 4th Edition. Pennsylvania: Saunders; 2014. p. 108–47.
12. Hughes I, Houk C, Ahmed S, Lee P, LWPES1/ESPE2 Consensus Group. Consensus statement on management of intersex disorders. *Arch Dis Child [Internet]*. 2006 [cited 2021 May 2];91:554–61. Available from: 10.1136/adc.2006.098319
13. Lee PA, Nordenström A, Houk CP, Ahmed SF, Auchus R, Baratz A, et al. Global disorders of sex development update since 2006: Perceptions, approach and care. *Horm Res Paediatr*. 2016;85:158–80.

14. White PC. Disorders of Sexual Development. In: Goldman L, Schafer AI, editors. *Goldman's Cecil Medicine*. Twenty Fourth. New York: Saunders; 2012. p. 1511–20.
15. Lara Orejas E, Golmayo Gaztelu L, Núñez Estevez M, San Román Cos-Gayón MA, Alonso Blanco M, Barrio Castellanos R. Talla baja en varones con fenotipo normal y mosaicismo 45,X/46,XY. *An Pediatr*. 2008;68:140–2.
16. Delot EC, Vilain E. Disorder of Sex Development. In: Strauss J, Barbieri R, editors. *Yen & Jaffe's Reproductive Endocrinology*. 8th ed. Virginia: Elsevier; 2018. p. 365–93.
17. Tekgül S, Dogan HS, Erdem E, Hoebeke P, Kočvara R, Nijman JM, et al. Guidelines on Paediatric Urology. European Association of Urology; 2005.
18. 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.
19. 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. *International Journal of Pediatric Endocrinology*. 2014;2014.
20. Kim KS, Kim J. Disorders of Sex Development. *Korean Journal of Urology*. 2012;53:1–8.
21. Winberg H, Jinhage M, Traff H, Salo M, Westbacke G, Ekmark AN, et al. Urinary Tract Infection in Boys with Hypospadias. *MOJ Surg*. 2016;3:1–6.
22. Verp MS, Simpson JL. Abnormal Sexual Differentiation and Neoplasia: Review. *Cancer Genet Cytogenet*. 1987;25:191–218.
23. Allen L. Disorders of sexual development. *Obstet Gynecol Clin N Am* 36. 2009;36:25–45.
24. 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.
25. Arboleda VA, Vilain E. Disorders of Sex Development. *Yen and Jaffe's Reproductive Endocrinology*. 7th edition. Seventh Ed. Vol. 118, Elsevier Saunders. Elsevier; 2013. 351–376.
26. Ediati A. Ambiguous genitalia. In: *Konferensi Nasional III Ikatan Psikologi Klinis*. 2015. p. 324–52.
27. Fitrianingrum I, Ediati A. Strategi Coping Orang tua Yang Mempunyai Anak Dengan Disorders of Sex Development Kromosom Seks Mosaik. *J Psikol*. 2018;17:189–203.

28. Ravendran K, Deans R. The Psychosocial Impact of Disorders of Sexual Development. *J Sexual Med Reprod Health*. 2019;2:4.
29. Ernst MM, Liao L-M, Baratz AB, Sandberg DE. Disorders of Sex Development/Intersex: Gaps in Psychosocial Care for Children. *Pediatrics*. 2018;142.
30. Chivers C, Burns J, Deiros Collado M. Disorders of sex development: Mothers' experiences of support. *Clin Child Psychol Psychiatry*. 2017;22:675–90.
31. Dulac Y, Pienkowski C, Abadir S, Tauber M, Acar P. Cardiovascular abnormalities in Turner's syndrome: What prevention? *Archives of Cardiovascular Diseases*. 2008;101:485–90.
32. Bertelloni S, Baroncelli GI, Massart F, Toschi B. Growth in boys with 45,X/46,XY mosaicism: Effect of growth hormone treatment on statural growth. Vol. 9, *Sexual Development*. S. Karger AG; 2015. p. 183–9.
33. Tjahjono H, Aditiawati, Pulungan A, Marzuki A, Himawan I, Batubara J. *Panduan Praktik Klinis Ikatan Dokter Anak Indonesia: Perawakan Pendek pada Anak dan Remaja di Indonesia*. Badan Penerbit Ikatan Dokter Anak Indonesia; 2017.
34. Bertelloni S, Baroncelli GI, Massart F, Toschi B. Growth in boys with 45,X/46,XY mosaicism: Effect of growth hormone treatment on statural growth. *Sexual Development*. 2015;9:183–9.
35. Baroncelli G, Bertelloni S, Valetto A, Dati E, Bertini V, Danti A. Long-term growth hormone treatment in a boy with 45,X/46,X,idic(Yp) mixed gonadal dysgenesis: comparison with growth pattern of an untreated patient. *Hormones*. 2014;14:142–7.
36. Lee PA, Houk CP, Ahmed SF, Hughes IA, Achermann J, Ahmed F, et al. Consensus statement on management of intersex disorders. *Pediatrics*. 2006;118.
37. Hughes IA, Houk C, Ahmed SF, Lee PA. Topic collections Consensus statement on management of intersex disorders Management of intersex disorders. *Arch Dis Child*. 2006;91:554–63.
38. Nonomura K, Kakizaki H, Shibata T, Moriya K. Mixed gonadal dysgenesis. *Nihon rinsho*. 2004;62:313–9.
39. Diamond DA, Swartz J, Tishelman A, Johnson J, Chan YM. Management of pediatric patients with DSD and ambiguous genitalia: Balancing the child's moral claims to self-determination with parental values and preferences. *J Pediatr Urol*. 2018;14:416.e1-416.e5.

40. Farrugia MK, Sebire NJ, Achermann JC, Eisawi A, Duffy PG, Mushtaq I. Clinical and gonadal features and early surgical management of 45,X/46,XY and 45,X/47,XYY chromosomal mosaicism presenting with genital anomalies. *J Pediatr Urol.* 2013;9:139–44.
41. Öcal G, Berberoğlu M, Şiklar Z, Ruhi HI, Tükün A, Çamtosun E, et al. The clinical and genetic heterogeneity of mixed gonadal dysgenesis: Does “disorders of sexual development (DSD)” classification based on new Chicago consensus cover all sex chromosome DSD? *Eur J Pediatr.* 2012;171:1497–502.
42. Pettersson A, Richiardi L, Nordenskjöld A, Kaijser M, Akre O, Institutet K. Age at Surgery for Undescended Testis and Risk of Testicular Cancer From the Clinical Epidemiology Unit, Department of Medicine (Abstract). *N Engl J Med.* 2007;356:1835–41.