Ninlai Diagnostik External Masculinization Score Untuk Mendukung Penentuan Jenis Kelamin Pada Anak
Dengan Genitalia Ambigu Di RSUP Dr. Sardjito
Elvina Evelyne, Braghmandita Widya Indraswari;Madarina Julia
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

References

1. Hughes IA, Houk C, Ahmed SF, Lee PA. Consensus statement on management of intersex disorders. Archives of Disease in Childhood. 2006;91(7):554–563.

2. Lee PA, Houk CP, Ahmed SF, Hughes IA. Consensus statement on management of intersex disorders. Pediatrics. 2006;118(2):e488–e500.

3. Sax L. How common is intersex? A response to Anne Fausto-Sterling. Journal of Sex Research. 2002;39(3):174–178.

4. Ahmed SF, Achermann JC, Arlt W, et al. Society for Endocrinology UK guidance on the initial evaluation of an infant or adolescent with a suspected disorder of sex development. Clinical Endocrinology. 2016;84(5):771–788.

5. Karkazis K. Fixing Sex: Intersex, Medical Authority, and Lived Experience. Durham: Duke University Press; 2008.

6. Wisniewski AB, Batista RL, Costa EMF, et al. Management of 46,XY differences/disorders of sex development. Endocrine Reviews. 2019;40(6):1547–1572.

7. Lee PA, Nordenstrom A, Houk CP, et al. Global disorders of sex development update since 2006. Hormone Research in Paediatrics. 2016;85(3):158–180.

8. Dessens AB, Slijper FME, Drop SLS. Gender dysphoria and gender change in chromosomal females with congenital adrenal hyperplasia. Archives of Sexual Behavior. 2005;34(4):389–397.

9. Cohen-Kettenis PT. Gender change in 46,XY persons with 5α-reductase-2 deficiency and 17β-hydroxysteroid dehydrogenase-3 deficiency. Archives of Sexual Behavior. 2005;34(4):399–410.

10. Cools M, Nordenstrom A, Robeva R, et al. Caring for individuals with a difference of sex development (DSD): a Consensus Statement. Nature Reviews Endocrinology. 2018;14(7):415–429.

11. Speiser PW, Arlt W, Auchus RJ, et al. Congenital adrenal hyperplasia due to steroid 21-hydroxylase deficiency: an Endocrine Society clinical practice guideline. Journal of Clinical Endocrinology and Metabolism. 2018;103(11):4043–4088.

12. Eggers S, Sinclair A. Mammalian sex determination—insights from humans and mice. Chromosome Research. 2012;20(1):215–238.

13. Ammini AC, Gupta R, Gupta ML. Etiology and clinical profile of ambiguous genitalia. Indian Pediatrics. 2002;39(10):974–979.

14. Ahmed SF, Khwaja O, Hughes IA. The role of a clinical score in the assessment of ambiguous genitalia. BJU International. 2000;85(1):120–124.

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15. Van der Straaten S, Springer A, Zecic A, et al. The External Genitalia Score (EGS): a European multicenter validation study. Journal of Clinical Endocrinology and Metabolism. 2020;105(3):e222–e230.

16. Warne GL, Raza J. Disorders of sex development (DSDs), their presentation and management in different cultures. Reviews in Endocrine and Metabolic Disorders. 2008;9(3):227–236.

17. Hatipoğlu N, Kurtoğlu S. *Micropenis: Etiology, Diagnosis and Treatment Approaches.* J Clin Res Pediatr Endocrinol. 2013.

18. Boisen KA, Kaleva M, Main KM, et al. Difference in prevalence of congenital cryptorchidism in infants between two Nordic countries. Lancet. 2004;363(9417):1264–1269.

19. Pierik FH, Burdorf A, Deddens JA, et al. Maternal and paternal risk factors for cryptorchidism and hypospadias. Environmental Health Perspectives. 2004;112(15):1570–1576.

20. Acerini CL, Miles HL, Dunger DB, et al. The descriptive epidemiology of congenital and acquired micropenis in England. Archives of Disease in Childhood. 2015;100(6):574–577.

21. Hutson JM, Li R, Southwell BR, et al. Regulation of testicular descent. Pediatric Surgery International. 2015;31(4):317–325.

22. Grinspon RP, Rey RA. Disorders of sex development with testicular differentiation in SRY-negative 46,XX individuals. Frontiers in Endocrinology. 2016;7:158.

23. Pasterski V, Prentice P, Hughes IA. Consequences of the Chicago consensus on disorders of sex development (DSD): current practices in Europe. Archives of Disease in Childhood. 2010;95(8):618–623.

24. Matsushita S, Suzuki K, Murashima A, et al. Regulation of masculinization: androgen signalling for external genitalia development. Nature Reviews Urology. 2018;15(6):358–368.

25. Audi L, Ahmed SF, Krone N, et al. Genetics in endocrinology: approaches to molecular genetic diagnosis in the management of differences/disorders of sex development. European Journal of Endocrinology. 2010;163(4):519–532.

26. Mendonca BB, Domenice S, Arnhold IJ, Costa EMF. 46,XY disorders of sex development (DSD). Clinical Endocrinology. 2009;70(2):173–187.

27. Hiort O. Androgen insensitivity syndrome and 5α-reductase deficiency. Best Practice and Research Clinical Endocrinology and Metabolism. 2010;24(2):269–281.