

DAFTAR PUSTAKA

1. Ervina L, et al. Factors Contributing to The Incidence of Congenital Anomalies in Neonates at Abdul Moeloek General Hospital , Lampung. *Medula*, 13(4), 609–614
2. Tang CS, Karim A, Zhong Y, Chung PH et al. 2023. Genetics of Hirschsprung disease. *Pediatric Surgery International*, 39(104).
3. Karim A, Tang CS & Tam PK. 2021. The emerging genetic landscape of Hirschsprung disease and its potential clinical applications. *Frontiers in Pediatrics*, 9:638093.
4. Puri P & Nakamura H. 2019. Epidemiology and clinical characteristics of Hirschsprung's disease. In: Puri P, editor. *Hirschsprung's disease and allied disorders*. Springer International Publishing: pp.167-72.
5. Gunadi, Salim AK, Iskandar K, et al. 2023. Exome sequencing identifies novel genes and variants in patients with Hirschsprung disease. *Journal of Pediatric Surgery*, 58: 723-8.
6. M.M Aliev, A. Terebaev, R. Abzalova. A Comparative Study of The Surgical Procedures To Treat Hirschsprung Disease in Children. *European J of Molecular & Clinical Medicine*. 2020; 07 :3142-6
7. Khorana J, et al. (2021). Development of clinical referral score model for early diagnosis of hirschsprung's disease in suspected pediatric patients. *Healthcare (Switzerland)*, 9(6). <https://doi.org/10.3390/healthcare9060678>
8. Palissei, A. S., Ahmadwirawan, A., & Faruk, M. (2021). Hirschsprung's disease: epidemiology, diagnosis, and treatment in a retrospective hospital-based study. *Journal of Thee Medical Sciences (Berkala Ilmu Kedokteran)*, 53(3), 127–134. <https://doi.org/10.19106/jmedsci05302202103>.
9. Giur P, et al. Hubungan Status Gizi Pasien Penyakit Hirschsprung dengan Infeksi Luka Operasi di RSPAL dr. Ramelan Surabaya. *Hang Tuah Medical Journal* Vol. 20, 2022.
10. Gunadi, Kalim AS, Budi NYP, Hafiq HM, Maharani A, Febrianti M, et al. Aberrant Expressions and Variant Screening of SEMA3D in Indonesian Hirschsprung Patients. *Front Pediatr*. 2020 Mar 11;8:60.
11. Zhu T, Tang W, Feng J. Chinese expert consensus statement on the diagnosis and treatment of Hirschsprung disease. *Chinese Medical Journal*. 2024 Feb 1:10-97.

12. Damayanti F, et al. *Hirschsprung's Disease: Metode Diagnosis dan Tatalaksana*. Jurnal Ilmu Kedokteran dan Kesehatan, Vol. 10, No. 12, Desember 2023.
13. Yan BL, Bi LW, Yang QY, Wu XS, Cui HL. Transanal endorectal pull-through procedure versus transabdominal surgery for Hirschsprung disease: Asystematic review and meta-analysis. *Medicine (Baltimore)*. 2019;98 (32): e16777.
14. Holschneider A.M, Puri P : *Hirschsprung's Disease and Allied Disorders*, 3rd ed, Germany, Springer, 2008.
15. Langer JC: *Hirschsprung Disease*. In Coran AG, Adzick NS, Krummel T Met al, editor: *Pediatric Surgery*, 7th, Philadelphia, Elsevier Saunders, 2012.
16. Teitelbaum DH, Coran AG : *Hirschsprung's Disease and Related Neuromuscular Disorders of the Intestine*. In Grosfeld JL, O'Neill JA, Fonkalsrud EW et al, editor: *Pediatric Surgery*, 6th, volume 1, Philadelphia, Mosby Elsevier, 2006.
17. Musa ZA, Qasim BJ, Ghazi HF, Al Shaikhly AW. Diagnostic roles of calretinin in hirschsprung disease: A comparison to neuron-specific enolase. *Saudi J Gastroenterol*. 2017;23(1):60-66.
18. Alexandrescu S, Rosenberg H, Tatevian N. Role of calretinin immunohistochemical stain in evaluation of Hirschsprung disease: an institutional experience. *Int J Clin Exp Pathol*. 2013 Nov 15;6(12):2955-61.
19. Luis De La Torre , Jacob C Langer : Transanal endorectal pullthrough for Hirschsprung disease: technique, controversies, pearls, pitfalls, and an organized approach to the management of postoperative obstructive symptoms. *Semin Pediatr Surg*. 2010 May;19(2):96-106.
20. Mohajerzadeh L, et al. Comparison Between Swenson and Soave Pullthrough in Hirschsprung Disease. *Iranian Journal of Colorectal Research*, 2015; 3(4): 0-0.
21. De la Torre-Mondragón L, Ortega-Salgado JA. Transanal endorectal pull-through for Hirschsprung's disease. *J Pediatr Surg*. 1998 Aug;33(8):1283-6.
22. Chen Y, et al. Transanal endorectal pullthrough versus transabdominal approach for Hirschsprung's disease: a systematic review and meta-analysis. *J Pediatr Surg*. 2013 Mar;48(3):642-51.

23. Warner B.W. 2004. Chapter 70 *Pediatric Surgery In Townsend Sabiston Textbook Of Surgery*. 17th edition. Elsevier-Saunders. Philadelphia. Page 2113-2114.
24. Marc A. Levitt, et al. Transanal, full-thickness, Swenson-like approach for Hirschsprung disease. *J Pediatr Surg*. 2013; 48 : 2289-95.
25. Bing X, et al. Transanal pullthrough Soave and Swenson techniques for pediatric patients with Hirschsprung disease. *Medicine (Baltimore)*. 2017 Mar;96(10):e6209.
26. Elhalaby E, Hashish A, Elbarbary M, Soliman H, Wishahy M, Elkholy A, et al. Transanal one-stage endorectal pullthrough for Hirschsprung's disease: a multicenter study. *J Pediatr Surg*. 2014;39:345–51.
27. Herry, W., Duhamel Procedure untuk Hirschsprung's Disease Anak di RS Syaiful Anwar Malang, *KELUWIH: Jurnal Kesehatan dan Kedokteran*, Vol.2(2), 91-94, Juni 2021.
28. Grosfeld JL, Ballantine TVN, Csicsko JF. A Critical Evaluation of the Duhamel Operation for Hirschsprung's Disease. *Arch Surg*. 1978;113(4):454–460.
29. Wahid TOR. Hasil Luaran Operasi Pulltrough pada Hirsprung dengan Skoring Klotz di RSUD Arifin Achmad Pekanbaru (2010-2016). *Jurnal Kesehatan Melayu*, Vol. 1 No. 2 (April 2018)

