

DAFTAR PUSTAKA

- Amiel, J., Sproat-Emison, E., Garcia-Barcelo, M., Lantieri, F., Burzynski, G., Borrego, S., *et al.*, 2007. Hirschsprung disease, associated syndromes and genetics: a review. *Journal of Medical Genetics* 45, 1–14.
<https://doi.org/10.1136/jmg.2007.053959>.
- Dai Y., Deng Y., Lin Y., Ouyang R., Li l., 2020. Long-term outcomes and quality of life of patients with Hirschsprung disease: a systematic review and meta-analysis. *BMC Gastroenterology* 20, 1-13.
<https://doi.org/10.1186/s12876-020-01208-z>
- Dasgupta, R., Langer, J.C., 2008. Evaluation and management of persistent problems after surgery for Hirschsprung disease in a child. *Journal of Pediatric Gastroenterology and Nutrition* 46, 13-19.
<https://doi.org/10.1097/01.mpg.0000304448.69305.28>
- De La Torre, L., Langer, J.C., 2010. Transanal endorectal pull-through for Hirschsprung disease: technique, controversies, pearls, pitfalls, and an organized approach to the management of postoperative obstructive symptoms. *Seminars in Pediatric Surgery* 19, 96–106.
<https://doi.org/10.1053/j.sempedsurg.2009.11.016>
- de Lorijn, F., Reitsma, JB., Voskuil, WP., Aronson, DC., Fiebo, J., Smets, AM., *et al.*, 2005. Diagnosis of Hirschsprung's disease: a prospective, comparative accuracy study of common tests. *The Journal of pediatrics*, 146(6), 787-792.
<https://doi.org/10.1016/j.jpeds.2005.01.044>
- Elsherbeny, M., Abdelhay, S., 2019. Obstructive complications after pull-through for Hirschsprung's disease: different causes and tailored management. *Ann Pediatr Surg* 15, 2.
<https://doi.org/10.1186/s43159-019-0003-y>.
- Gunadi, Karina, S.M., Dwihantoro, A., 2018. Outcomes in patients with Hirschsprung disease following definitive surgery. *BMC Res Notes* 11, 644.
<https://doi.org/10.1186/s13104-018-3751-5>
- Gunadi, Ivana, G., Mursalin, D.A., Pitaka, R.T., Zain, M.W., Puspitarani, D.A., *et al.*, 2021. Functional outcomes of patients with short-segment Hirschsprung disease after transanal endorectal pull-through. *BMC Gastroenterol* 21(85). 1-6.
<https://doi.org/10.1186/s12876-021-01668-x>
- Gupta D.K., Khanna K., Sharma S., 2019. Experience with the redo pull-through for Hirschsprung's disease. *Journal of Indian Association of Pediatric Surgeons* 24(1). 45-51.
https://dx.doi.org/10.4103%2Fjiaps.JIAPS_52_18

- Jorge, J.M., Bustamante-Lopez, L.A., Froehner I., 2020. Anatomy of the Anorectal Region and Pelvic Floor, dalam *Anorectal Physiology*, Diedit oleh Oliveira, L.C., Brazil: Springer, hal. 1.
- Kapur, R.P., 2016. Submucosal nerve diameter of greater than 40 μm is no a valid diagnostic index of transition zone pull-through. *Journal of Pediatric Surgery*. 1-7.
<https://doi.org/10.1016/j.jpedsurg.2016.06.007>
- Langer, J.C., 2012, Hirschsprung's Disease, dalam *Pediatric Surgery*, Diedit oleh Coran, A.G., Adzick, N.S., Krummel, T.M., Laberge, J.M., Caldamone, A., Shamberger, R., Philadelphia: Elsevier Mosby, hal. 1265.
- Langer, J.C., Rollins, M.D., Levitt, M., Gosain, A., Torre, L. de la, Kapur, R.P., *et al.*, 2017. Guidelines for the management of postoperative obstructive symptoms in children with Hirschsprung disease. *Pediatr Surg Int* 33, 523–526.
<https://doi.org/10.1007/s00383-017-4066-7>
- Langer, J.C., 2004. Persistent obstructive symptoms after surgery for Hirschsprung's disease: Development of a diagnostic and therapeutic algorithm. *Journal of Pediatric Surgery* 39, 1458–1462.
<https://doi.org/10.1016/j.jpedsurg.2004.06.008>
- Langer, J.C., 2020, Hirschsprung Disease, dalam *Holcomb and Ashcraft's Pediatric Surgery*, Diedit oleh Holcomb, G.W., Murphy, J.P., St.Peter, S.D., Philadelphia: Elsevier, hal. 557.
- Langer, J.C., Levitt, M.A., 2020, The Post Pull-through Hirschsprung Patient Who is Not Doing Well with Obstructive or Incontinence Symptoms, dalam *Pediatric Colorectal and Pelvic Reconstructive Surgery*, Diedit oleh Vilanova-Sanchez, A., Levitt, M.A., Boca Raton: CRC Press, hal. 117.
- Lantieri, F., Griseri, P., Amiel, J., Martucciello, G., Ceccherini, I., Romeo, G., *et al.*, 2008, The Molecular Genetics of Hirschsprung's Disease, dalam *Hirschsprung's disease and allied disorders*, Diedit oleh Holschneider, A.M., Puri, P., Berlin: Springer-Verlag, hal. 63.
- Levitt, M.A., Dickie, B., Pena, A., 2010. Evaluation and treatment of the patient with hirschsprung disease who is not doing well after a pull-through procedure. *Seminar in Pediatric Surgery* 19. 146-153.
<https://doi.org/10.1053/j.sempedsurg.2009.11.013>
- Levitt, M.A., Hamrick, M.C., Eradi, B., Bischoff, A., Hall, J., Pena, A., 2013. Transanal, full-thickness, Swenson-like approach for Hirschsprung disease. *Journal of Pediatric Surgery* 48, 2289-2295.
<http://dx.doi.org/10.1016/j.jpedsurg.2013.03.002>
- Mabula, J.B., Kayange, N.M., Manyama, M., Chandika, A.B., Rambau, P.F., Chalya, P.L., 2014. Hirschsprung's disease in children: a five year experience at a University teaching hospital in northwestern Tanzania. *BMC Research Notes* 7, 1-9.
<https://bmresnotes.biomedcentral.com/articles/10.1186/1756-0500-7-410>

- Ouladsaiad, M., 2016, How to manage a late diagnosed Hirschsprung's disease. *African Journal of Pediatric Surgery* 13, 82-87.
<https://dx.doi.org/10.4103%2F0189-6725.182562>
- Prato, A.P., Gentilino, V., Giunta, C., Avanzini, S., Mattioli, G., Parodi, S., *et al.*, 2008, Hirschsprung disease: do risk factors of poor surgical outcome exist?. *Journal of Pediatric Surgery* 43, 612-619.
<https://doi.org/10.1016/j.jpedsurg.2007.10.007>
- Puri, P., Montedonico, S., 2008, Hirschsprung's Disease: Clinical Features, dalam *Hirschsprung's disease and allied disorders*, Diedit oleh Holschneider, A.M., Puri, P., Berlin: Springer-Verlag, hal. 107.
- Reynolds, M., 2010, Hirschsprung Disease: *Transanal Swenson Like Pull-Through Procedure*, dalam *Atlas of Pediatric Surgical Techniques*, Diedit oleh Chung, D.H., Chen, M.K., Townsend, C.M., Evers, B.M., Philadelphia: Elsevier, hal.177.
- Rolle, U., Puri, P., 2008, Immunohistochemical Studies, dalam *Hirschsprung's disease and allied disorders*, Diedit oleh Holschneider, A.M., Puri, P., Berlin: Springer-Verlag, hal. 207.
- Smith, C. Ambartsumyan, L. Kapur, R.P., 2020. Surgery, surgical pathology, postoperative management of patients with Hirschsprung disease. *Pediatric and developmental pathology* 23, 23-39.
<https://doi.org/10.1177/1093526619889436>
- Soh, H.J., Nataraja, R.M., Pacilli, M., 2018. Prevention and management of recurrent postoperative Hirschsprung's disease obstructive symptoms and enterocolitis: Systematic review and meta-analysis. *Journal of Pediatric Surgery* 53, 2423–2429.
<https://doi.org/10.1016/j.jpedsurg.2018.08.024>
- Stewart, D.R., Von Allmen, D., 2003. The genetics of Hirschsprung disease. *Gastroenterol Clin N Am* 32, 819-837.
[https://doi.org/10.1016/s0889-8553\(03\)00051-7](https://doi.org/10.1016/s0889-8553(03)00051-7)
- Teitelbaum, D.H., Coran, A.G., Hirschsprung Disease, dalam *Operative Pediatric Surgery*, Diedit oleh Spitz, L., Coran, A.G., New York: CRC Press, hal 563.
- Widyasari, A., Pravitasari, W.A., Dwihantoro, A., Gunadi., 2018. Functional outcomes in Hirschsprung disease patients after transabdominal Soave dan Duhamel procedures. *BMC Gastroenterology* 18(56), 1-6.
<https://doi.org/10.1186/s12876-018-0783-1>
- Yan, J.Y., Peng, C.H., Pang, W.B., Chen, Y.W., Ding, C.L., Chen, Y.J., 2021. Redo pull-through in total colonic aganglionosis due to residual aganglionosis: a single center's experience. *Gastroenterology Report* 9(4), 363-369.
<https://doi.org/10.1093/gastro/goaa064>