

## DAFTAR PUSTAKA

- Amiel, J., Emison E., Barcello G., Lantieri F., Bursynsky G., Bornego S., *et al.* 2008. *Hirschsprung disease, associated syndromes and genetics: a Review for the Hirschsprung Disease Consortium. Journal Medical Genetic*, 45;1-14.
- Alehossein, M., Roohi,A., Pourgholami, M., Mollaeian, M., Salamati, P., 2015. Diagnostic Accuracy of Radiologic Scoring System for Evaluation of Suspicious Hirschsprung Disease in Children. *Iran Journal Radiology*, 12(2):12-51.
- Best, K. E. Marie-Claude, A., Arriola, L., Balku, E., Barisic, I., Bianchi, F., 2014. Hirschsprung's Disease Prevalence in Europe : A Register Based Study, 696-702.
- Bontrager, Kenneth L, 2001, Text Book of Radiographic Positioning and Related Anatomy, Edisi ke-4. Mosby
- Barbuti, D., 2016. Imaging Non-traumatic Abdominal Emergencies in Pediatric Patients, 73-83
- Butler, N. and Trainor, P. A., 2014. The Developmental Etiology and Pathogenesis of Hirschsprung Disease, 162(1): 1–15.
- Caffey, J,A.B, M.D. 1961, Pediatric XRay Diagnosis, 4th ed, Year Book Medical Publisher.Inc. 200 East Illinois Street, Chicago.
- Chia, S., Chih-Cheng Chen, S., Chin-Li Lu, Sheu, S., Kuo, H., 2015. Epidemiology of Hirschsprung's Disease in Taiwanese Children : A 13-year Nationwide Population-based Study. *Pediatrics and Neonatology*, Elsevier Taiwan LLC, 10(539):1-6.
- Dahlan, M.S. 2009. Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan. Edisi ke-3. Salemba Medika. Jakarta
- Frongia,G., Günther,P., Schenk,J.P., Strube,K., Kessler,M., Mehrab,A., Romero,P. 2015. Contrast Enema for Hirschsprung Disease Investigation: Diagnostic Accuracy and Validity for Subsequent Diagnostic and Surgical Planning. *European Journal of Pediatric Surgery*, 26(2): 207-214

- Garcia, R., Arcement, C., Hormaza, L., Haymon, M.L., Ward, K., Velasco, C., Correa, H., 2015. Use of the Recto-Sigmoid Index to Diagnose Hirschsprung's Disease. *Clinical Pediatrics*, 46(1): 59–63.
- Georgeson, K. E., Fuenfer, M.M., Hardin, W.D., 1995. Primary laparoscopic pull-through for Hirschsprung's disease in infants and children. *Journal Pediatric Surgery*, 30:1017-1022.
- Goldberg, E. L., 1984. An Epidemiological Study of Hirschsprung's Disease. *International Journal of Epidemiology*, 3(4):479-485
- Green, H. L., Rizzolo, D., Austin, M., 2016. Surgical management for Hirschsprung disease : A review for primary care providers, 29(4): 9-24
- Haikal,Z., Dwihantoro, A., Gunarti, H., Gunadi. 2020. Accuracy of transition zone in contrast enema to predict intraoperative aganglionosis level in patients with Hirschsprung disease. *BC*, 13:104
- Holschneider A., Ure B.M., 2000. Hirschprung Disease in: Ashcraft Pediatric Surgery. Edisi ke-3. W.B. Saunders Company. Philadelphia, 453-468
- Kaji,T., Yamanda,W.,Baba,T., Machigashira,S. 2019. Hirschprung's Disease and the Allied Disorder, SpringerLink, 47-49. DOI: 10.1007/978-981-13-3606-5\_8
- Kapur, R. P., 2009. Practical Pathology and Genetics of Hirschsprung's disease, Elsevier Inc, 18(4): 212–223.
- Kartono, D. 2004, Penyakit Hirschsprung, cetakan ke-1, Sagung Seto, Jakarta.
- Laya,F.B, Andreas,M.M., David,N.,Dizon,H,R., 2015, Patterns of Microcolon: Imaging Strategies for Diagnosis of Lower Intestinal Obstructuin in Neonatus, *American Journal Radiology*, 4:1-8
- Lee, E. Y. and Eisenberg, R. L., 2012. Neonatal Intestinal Obstruction. *American Journal Roentgenology*, 198: 1–10.
- Lorijn, F. De., Reitsma, J.B., Voskul, W.P., Aronson, D.C., 2005. Diagnosis of Hirschsprung's disease: a prospective, comparative accuracy study of common tests. *Journal Pediatric*, 146: 787–792.
- Majdawati, A. 2009. Peran Pemeriksan Barium Enema pada Penderita Megacolon Congenital (Hirschprung). *Jurnal Mutiara Medika Kedokteran dan Kesehatan*, 9(2)

- Mandhan Prakash., 2011. Hirschsprung Disease Scientific Update. *Sultan Qaboos University Medical Journal*, 11(1): 138-145
- Masiakos, P. T., Ein, S. H. and Frcs, C., 2006. The History of Hirschsprung's Disease : Then and Now. *Seminars in Colon and Rectal Surgery*, (17): 10–19.
- Moore, S. W., 2017. Hirschsprung disease : current perspectives. *Dove Press Journal*, 9 : 39-49
- Msom, M. S., Mangray, H., Plessis, V., 2017. An assessment of the accuracy of contrast enema for the diagnosis of Hirschsprung disease at a South African tertiary hospital. *SA Journal of Radiology*, pp. 1–5.
- O'Donovan, A.N., Habra, G., Somers, S., Rees, A., Winthrop, A.L., 1996. Diagnosis of Hirschsprung's Disease. *American Journal Roentgenology*, 167: 517–520.
- Peyvasteh, M., Askarpour, S., Ostadian, N., Moghimi, M., Javaherizadeh, H., 2016. Diagnostic Accuray of Barium Enema Finding in Hirschsprung Disease. *Arquivos Brasileiros De Cirurgia Digestiva*, 29(3): 155-158
- Pierre, J. F., Barlow-Anacker, A.J., Erickson, C.S., Heneghan, A.F., Levenson, G.E., Dowd, S.E., Epstein, M.L., kudsk, K.A., Gosain, A., 2014. Intestinal dysbiosis and bacterial enteroinvasion in a murine model of Hirschsprung's Disease, *Journal of Pediatric Surgery*. Elsevier Inc., 49(8): 1242–1251.
- Prabhakaran S. 2017. Hirschsprung's disease. *International Journal Academy Medicine*, 96-100
- Puri P. 2000. Hirschsprung's disease: clinical features. In: Holschneider AM, Puri P (eds) Hirschsprung's disease and allied disorders. Harwood, Amsterdam, 107–204
- Rodas, A., Barillas, S. and Ardebol, J. 2020. Ultrashort-segment Hirschsprung disease in a 4-year-old female. *Journal of Surgical Case Report*, 9: 1–3
- Rubem, P. and Jhon C, M. 1975. The Recto-Sigmoid Index A Measurement for the Early Diagnosis of Hirschsprung's Disease. Department of Radiology The City Hospital Center, New York, 123(4): 770–777.
- Sajjad,N.,Khandwala,K., Arshad, M., Uddin,N., Usefulness of Delayed Films of Contrast Enema for Detecting Hirschsprung's Disease. *Cureus* 11(12)

- Sahu, K., Kothari,S.,Rahaman,R., Chattopadhyay,A., Dasgupta,S., Sen,S. 2017. Evaluation of suspicious Hirschsprung disease in children using radiologic investigation method: a prospective observational study. *International Surgery Journal*, 4(5):1525-1531
- Smith, C., Ambartsumyan, L.,Kapur, Raj P., 2020. Pediatric and Developmental Pathology. 23(1): 23-39
- Siswandi, A. 2015. Nilai Sensitifitas dan Spesifitas Pemeriksaan Foto Polos Abdomen dan Colon In Loop Terhadap Penyakit hirschsprung di RSUD Dr . H . Abdul Moeluk Fakultas Kedokteran Universitas Malahayati Bandar Lampung. *Jurnal Medika Malahayati*, 2(1): 34–39.
- Siwaborwornwattana, N., Ngercham, M., Iemsawatdikul, K., Laohapensang, M., 2017. Significant use of the Recto-sigmoid Index in Prediction of Hirschsprung Disease in the Newborn Period. *Journal Medical Assosiation Thailand*, 100(Suppl 4): 84–91.
- Stensrud, K. J., Emblem, R. and Bjørnland, K., 2015. Anal endosonography and bowel function in patients undergoing different types of endorectal pull-through procedures for Hirschsprung disease. *Journal of Pediatric Surgery*, 1-6.
- Suita, S., Taguchi, T., Ieiri, S., Nakatsuji, T., 2005. Hirschsprung' s disease in Japan : analysis of 3852 patients based on a nationwide survey in 30 years. *Journal of Pediatrics Surgery*, 40: 197–202.
- Szylberg, L. and Andrzej, M. 2014. Diagnosis of Hirschsprung's disease with particular emphasis on histopathology . A systematic review of current literature. *Gastroenterology*, 9(5): 1–7.
- Sastroasmoro, S dan Ismael. 2011. Dasar-Dasar Metodologi Penelitian Klinis. Edisi ke-4. Jakarta: Sagung Seto
- Soetikno, R.D. 2014. Prosedur Pemeriksaan Radiologi Gastrointestinal & Urogenital. Bandung: Rafika Aditama
- Somworo, A.S. 2018. Imaging of Constipation and its Complication. Doi: 10.5772/intechopen.81472
- Warner B.W. 2004. Pediatric Surgery in Townsend Sabiston Textbook of Surgery. Edisi ke-17. Elsevier-Saunders. Philadelphian, 2113-2114
- Wong, A., Tsang,D.,Lam.,W. 2014. How Useful is Contrast Enema in the Diagnosis of Hirschsprung's Disease? Five-year Experience from a Local Referral Centre. *Hong Kong Journal Radiology*, 17:30-5

- Zbaida, R.A., 2019. Hirschprung Disease: A Review. *Academic Journal of Pediatric & Neonatology*, 8(2): 15-18
- Ziegler M.M., Azizkhan R.G., Weber T.R. 2003. Chapter 65 Hirschprung Disease In: *Operative Pediatrics Surgery*, McGraw-Hill. New York, 617-640
- Viera, A.J., Garrett, J.M., 2005. Understanding interobserver agreement: The kappa statistic. *Family Medicine*. 37: 360–363.
- Villanueva, P.E.M., Lopez, J.P.M., Onglau, S.A.M, 2021. Idiopathic megacolon and Megarectum in Adult to Treated with Laparoscopic Modified Duhammel Procedure, *Brithis Medical Journal*, 29 (6): 14