DAFTAR PUSTAKA

Abdallah, A., Raffa, S., Alaidaroos, T., Obaid, R. and Abuznada, J. (2013). Nutritional status of some children and adolescents with Down syndrome in Jeddah. *Life Science Journal*, 10(3), pp.1310-1318.

Amiel, J., Sproat-Emison, E., Garcia-Barcelo, M., Lantieri, F., Burzynski, G., Borrego, S., Pelet, A., Arnold, S., Miao, X., Griseri, P., Brooks, A.S., Antinolo, G., de Pontual, L., Clement-Ziza, M., Munnich, A., Kashuk, C., West, K., Wong, K.K.Y., Lyonnet, S., Chakravarti, A., Tam, P.K.H., Ceccherini, I., Hofstra, R.M.W., Fernndez, R. (2008). Hirschsprung disease, associated syndromes and genetics: a review. *Journal of Medical Genetics*, 45(1), pp.1-14.

Anand, R. (2008). Dr. R. K. Anand's Guide to Child Care. Vakils, Feffer and Simons Pvt. Ltd, pp.60-81.

Arts, E., Botden, S., Lacher, M., Sloots, P., Stanton, M., Sugarman, I., Wester, T., de Blaauw, I. (2016). Duhamel versus transanal endorectal pull through (TERPT) for the surgical treatment of Hirschsprung's disease. *Techniques in Coloproctology*, 20(10), pp.677-682.

Asim, A., Kumar, A., Muthuswamy, S., Jain, S. and Agarwal, S. (2015). "Down syndrome: an insight of the disease". *Journal of Biomedical Science*, 22(1).

Barlow, S. (2007). Expert Committee Recommendations Regarding the Prevention, Assessment, and Treatment of Child and Adolescent Overweight and Obesity: Summary Report. *Pediatrics*, 120(Supplement 4), pp.S164-S192.

Brooks, J., Day, S., Shavelle, R. and Strauss, D. (2011). Low Weight, Morbidity, and Mortality in Children With Cerebral Palsy: New Clinical Growth Charts. *Pediatrics*, 128(2), pp.e299-e307.

Centers for Disease Control and Prevention. (2010). WHO Growth Standards Are Recommended for Use in the U.S. for Infants and Children 0 to 2 Years of Age. [online] Available at: https://www.cdc.gov/growthcharts/who_charts.htm [Diakses pada 3 Juli 2018].

Collins, L., Collis, B., Trajanovska, M., Khanal, R., Hutson, J., Teague, W., King, S. (2017). Quality of life outcomes in children with Hirschsprung disease. *Journal of Pediatric Surgery*, 52(12), pp.2006-2010.

Dasgupta, R., Langer, J. (2008). Evaluation and Management of Persistent Problems After Surgery for Hirschsprung Disease in a Child. *Journal of Pediatric Gastroenterology and Nutrition*, 46(1), pp.13-19.

De La Torre, L., Langer, J. (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(2), pp.96-106.

de Lorijn, F., Kremer, L., Reitsma, J., Benninga, M. (2006). Diagnostic Tests in Hirschsprung Disease. *Journal of Pediatric Gastroenterology and Nutrition*, 42(5), pp.496-505.

de Onis, M., Onyango, A., Borghi, E., Siyam, A., Blössner, M., Lutter, C. (2012). Worldwide implementation of the WHO Child Growth Standards. *Public Health Nutrition*, 15(09), pp.1603-1610.

de Onis, M., Onyango, A., Borghi, E., Siyam, A., Nishida, C., Siekmann, J. (2007). Development of a WHO growth reference for school-aged children and adolescents. *Bulletin Of The World Health Organization*, 85(09), 660-667. doi: 10.2471/blt.07.043497.

Fortuna, R., Weber, T., Tracy, T., Silen, M., Cradock, T. (1996). Critical analysis of the operative treatment of Hirschsprung's disease. *Archives of Surgery*, 131(5), pp.520-525.

Friedmacher, F., Puri, P. (2013). Hirschsprung′s disease associated with Down syndrome: a meta-analysis of incidence, functional outcomes and mortality. *Pediatric Surgery International*, 29(9), pp.937-946.

Friedmacher, F., Puri, P. (2015). Rectal suction biopsy for the diagnosis of Hirschsprung's disease: a systematic review of diagnostic accuracy and complications. *Pediatric Surgery International*, 31(9), pp.821-830.

Furlong, K., Anderson, L., Kang, H., Lebovic, G., Parkin, P., Maguire, J. et al. (2016). BMI-for-Age and Weight-for-Length in Children 0 to 2 Years. *Pediatrics*, 138(1), e20153809-e20153809.doi: 10.1542/peds.2015-3809.

Georgopoulos, N., Markou, K., Theodoropoulou, A., Vagenakis, G., Mylonas, P., Vagenakis, A. (2004). Growth, pubertal development, skeletal maturation and bone mass acquisition in athletes. *Hormones*, 3(4), pp.233-243.

Grosfeld, J. (2008). Hirschsprung's Disease: A Historical Perspective 1691-2005. In: A. Holschneider and P. Puri, ed., *Hirschsprung's Disease and Allied Disorders*, 3rd ed. New York: Springer, pp.1-7.

Grummer-Strawn, L.M., Reinold, C., Krebs, N.F. (2010). Use of World Health Organization and CDC Growth Charts for children aged 0-59 months in the United States. *Morbidity and Mortality Weekly Report*, 59, September 10.

Gunadi, Dwihantoro, A., Iskandar, K., Makhmudi, A., Rochadi (2016a). Accuracy of polymerase chain reaction-restriction fragment length polymorphism for RET rs2435357 genotyping as Hirschsprung risk. *Journal of Surgical Research*, 203(1), pp.91- 94.

Gunadi, Kapoor, A., Ling, A., Rochadi, Makhmudi, A., Herini, E., Sosa, M., Chatterjee, S., Chakravarti, A. (2014). Effects of RET and NRG1 polymorphisms in Indonesian patients with Hirschsprung disease. [online] PubMed. Available at: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4258000/ [Diakses 2 April 2018].

Gunadi, Karina, S. and Dwihantoro, A. (2018). Outcomes in patients with Hirschsprung disease following definitive surgery. *BMC Research Notes*, [online] 11(1). Available at: https://bmcresnotes.biomedcentral.com/articles/10.1186/s13104-018-3751-5 [Diakses 12 Januari 2019].

Gunadi, Makhmudi, A., Agustriani, N., Rochadi (2016b). Effects of SEMA3 polymorphisms in Hirschsprung disease patients. *Pediatric Surgery International*, 32(11), pp.1025-1028.

Hackam, D., Reblock, K., Barksdale, E., Redlinger, R., Lynch, J. and Gaines, B. (2013). The influence of Down's syndrome on the management and outcome of children with Hirschsprung's disease. *Journal of Pediatric Surgery*, [online] 38(6), pp.946-949. Available at: https://www.ncbi.nlm.nih.gov/pubmed/12778399 [Diakses 11 Juli 2018].

International Pediatric Endosurgery Group (2004). Guidelines for Surgical Treatment of Hirschsprung's Disease - International Pediatric Endosurgery Group. [online] International Pediatric Endosurgery Group. Available at: https://www.ipeg.org/hirschsprungs/ [Diakses 3 April 2018].

Irish Nutrition and Dietetics Institute (2012). *Down Syndrome and Nutrition*. [online] indi.ie. Available at: https://www.indi.ie/diseases,-allergies-and-medical-conditions/disability/396-down-syndrome-and-nutrition.html [Diakses 22 Desember 2018].

Jafari, S., Fouladgar, M., Naeeni, M., Fakhri, M., Fatemi, S., Heidari, K. and Bagheri, S. (2014). Body mass index, weight-for-age, and stature-for-age indices in Iranian school children in relation to weight and growth disorders:

A population-based survey. *International Journal of Preventive Medicine*, 5(14), p.133.

Jasonni V., Pini Prato A., Martucciello G. (2008). Soave's Extramucosal Endorectal Pull-Through Procedure. In: Holschneider A., Puri P. (eds) *Hirschsprung's Disease and Allied Disorders*. Springer, Berlin, Heidelberg

Jasonni, V., Martucciello, G. (1998). Total Colonic Aganglionosis. *Seminars in Pediatric Surgery*, 7(3), pp.174-180.

Jones, M., Morgan, E., Shelton, J. and Thorogood, C. (2007). Cerebral Palsy: Introduction and Diagnosis (Part I). *Journal of Pediatric Health Care*, 21(3), pp.146-152.

Juwitasari, T. (2017). Perbandingan Luaran Pertumbuhan Antara Pasien Hirscsprung Pasca Duhamel dan Soave di RSUP Dr. Sardjito Yogyakarta. *Undergraduate*. Universitas Gadjah Mada.

Keane, V. (2007). Growth, Development, and Behaviour: Overview and Assessment of Variability. In: Kliegman, R., Behman, R., Jenson, H., Stanton, B., et al., ed., *Nelson Textbook of Pediatrics*, 18th ed. Philadelphia: Saunders, c2007, pp.70-73.

Khademi, G., Khazdouz, M., Sezavar, M., Imani, B., Akhavan, H. and Babapour, A. (2015). Clinical outcome and bowel function after surgical treatment in Hirschsprung′s disease. *African Journal of Paediatric Surgery*, 12(2), p.143.

Khadilkar, V. (2013). The growing controversy about growth charts: WHO or regional?. *International Journal of Pediatric Endocrinology*, 2013(Suppl 1), p.O6.

Khadilkar, V. and Khadilkar, A. (2011). Growth charts: A diagnostic tool. *Indian Journal of Endocrinology and Metabolism*, 15(7), p.166.

Krick, J., Murphy-Miller, P., Zeger, S. and Weight, E. (1996). Pattern of Growth in Children with Cerebral Palsy. *Journal of the American Dietetic Association*, 96(7), pp.680-685.

Ksia, A., Yengui, H., Saad, M., Sahnoun, L., Maazoun, K., Rachida, L., Krichene, I., Mekki, M., Belguith, M., Nouri, A. (2013). Soave transanal one-stage endorectal pull-through in the treatment of Hirschsprung′s disease of the child above two-year-old: A report of 20 cases. *African Journal of Paediatric Surgery*, 10(4), p.362.

Kuperminc, M. and Stevenson, R. (2008). Growth and nutrition disorders in children with cerebral palsy. *Developmental Disabilities Research Reviews*, 14(2), pp.137-146.

Langer, J. (2013). Hirschsprung disease. *Current Opinion in Pediatrics*, 25(3), pp.368-374.

Langer, J., Seifert, M., Minkes, R. (2000). One-stage Soave pull-through for Hirschsprung's disease: A comparison of the transanal and open approaches. *Journal of Pediatric Surgery*, 35(6), pp.820-822.

Langer, J., Durrant, A., de la Torre, L., Teitelbaum, D., Minkes, R., Caty, M., Wildhaber, B., Ortega, S., Hirose, S., Albanese, C. (2003). One-Stage Transanal Soave Pullthrough for Hirschsprung Disease. Transactions of the ... *Meeting of the American Surgical Association*, 121, pp.262-269.

Lukac, M., Sindjic-Antunovic, S., Vujovic, D., Petronic, I., Nikolic, D., Radlovic, V., Krstajic, T., Krstic, Z. (2016). Effectiveness of various surgical methods in treatment of Hirschsprung's disease in children. *Vojnosanitetski pregled*, 73(3), pp.246-250.

Lukitawati, N. (2010). *Hubungan antara Status Pekerjaan Orang Tua dengan Status Gizi Balita Usia 1-5 Tahun di Desa Jatisarono Nanggulan Kulon Progo Yogyakarta*. [online] http://www.digilib.unisayogya.ac.id. Available at: http://digilib.unisayogya.ac.id/1773/ [Diakses 16 Desember 2018].

Manna, I. (2014). Growth Development and Maturity in Children and Adolescent: Relation to Sports and Physical Activity. *American Journal of Sports Science and Medicine*, 2(5A), pp.48-50.

Mao, Y., Tang, S., Li, S. (2017). Duhamel operation vs. transanal endorectal pull-through procedure for Hirschsprung disease: A systematic review and meta-analysis. *Journal of Pediatric Surgery*.

Menteri Kesehatan Republik Indonesia (2017). Keputusan Menteri Kesehatan Republik Indonesia Nomor Hk.01.07/Menkes/474/2017 tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Penyakit Hirschprung. Jakarta.

More, K., Rao, S., McMichael, J., Minutillo, C. (2014). Growth and developmental outcomes of infants with Hirschsprung disease presenting in the neonatal period: a retrospective study. *The Journal of Pediatrics*, 165(1), pp.73-77.e2. [http://www.ncbi.nlm.nih.gov/pubmed/24721468].

Motil, K. and Duryea, T. (2017). UpToDate. [online] uptodate.com. Available at: https://www.uptodate.com/contents/poor-weight-gain-in-infants-and-children-beyond-the-basics [Diakses 17 Januari 2019].

Mushtaq, M., Gull, S., Abdullah, H., Shahid, U., Shad, M. and Akram, J. (2011). Prevalence and socioeconomic correlates of overweight and obesity among Pakistani primary school children. *BMC Public Health*, 11(1).

Mushtaq, M., Gull, S., Mushtaq, K., Abdullah, H., Khurshid, U., Shahid, U., Shad, M. and Akram, J. (2012). Height, weight and BMI percentiles and nutritional status relative to the international growth references among Pakistani school-aged children. *BMC Pediatrics*, 12(1).

Pal, M., Bharati, P. and Bharati, S. (2017). Contribution of Different Anthropometric Measures to BMI towards Assessing Overweight and Obesity of (6-10Year) Children in Kolkata, India. *Journal of Life Sciences*, 9(2), pp.88-97.

Parahita, I., Makhmudi, A., Gunadi. (2017). Comparison of Hirschsprung-associated enterocolitis following Soave and Duhamel procedures. *Journal of Pediatric Surgery*.

Parisi, M. (2015). Hirschsprung Disease Overview. [online] Available at: https://www.ncbi.nlm.nih.gov/books/NBK1439/ [Diakses 14 April 2018].

Putri, R., Rahayu, W. and Maemunah, N. (2017). Kaitan Pendidikan, Pekerjaan Orang Tua dengan Status Gizi Anak Pra Sekolah. *Children Advisory Research and Education*, 5(2).

Rescorla, F., Albert, M., Engles, D., West, K., Grosfeld, J. (1992). Hirschsprung's Disease. Evaluation of mortality and long-term function in 260 cases. *Archives of Surgery*, 127(8), p.934.

Rozali, N. (2016). *Peranan Pendidikan, Pekerjaan Ibu dan Pendapatan Keluarga terhadap Status Gizi Balita di Posyandu RW 24 dan 08 Wilayah Kerja Puskesmas Nusukan Kota Surakarta*. [online] http://www.eprints.ums.ac.id. Available at: http://eprints.ums.ac.id/41781/1/Naskah%20Publikasi%20Nur%20Azikin%20Rozali.pdf [Diakses 16 Desember 2018].

Saleh, W., Rasheed, K., Mohaidly, M., Kfoury, H., Tariq, M., Rawaf, A. (2004). Management of Hirschsprung's disease: a comparison of Soave's and Duhamel's pull-through methods. *Pediatric Surgery International*, 20(8), pp.590-593.

Samarkandy, M., Mohamed, B. and Al-Hamdan, A. (2012). Nutritional assessment and obesity in Down syndrome children and their siblings in Saudi Arabia. *Saudi Medical Journal*, [online] 33(11), pp.1216-1221. Available at: https://www.semanticscholar.org/paper/Nutritional-assessment-and-obesity-in-Down-syndrome-Samarkandy-Mohamed/e3bd27783d7c81db0421ab8643840e94dc6d5648 [Diakses 23 Desember 2018].

Seidell, J., Doak, C., de Munter, J., Kuijper, L. and Zonneveld, C. (2006). *Cross-Sectional Growth References and Implications for the Development of an International Growth Standard for School-Aged Children and Adolescents*.

Song, K., Jin, S., Kwon, A., Chae, H., Ahn, J., Kim, D. and Kim, H. (2015). Etiologies and characteristics of children with chief complaint of short stature. *Annals of Pediatric Endocrinology & Metabolism*, 20(1), p.34.

Sosnowska, P., Błaszczyński, M. (2015). A 15-Year Experience with the One-Stage Surgery for Treatment of Hirschsprung's Disease in Newborns, Infants, and Young Children. *Indian Journal of Surgery*, 77(S3), pp.1109-1114.

Stockmann, P., Philippart, A. (1998). The Duhamel procedure for Hirschsprung's disease. *Seminars in Pediatric Surgery*, 7(2), pp.89-95.

Teitelbaum, D., Wulkan, M., Georgeson, K., Langer, J. (2014). *Operative Pediatric Surgery*, 2e. 2nd edition. McGraw-Hill Education.

Thakkar, H., Bassett, C., Hsu, A., Manuele, R., Kufeji, D., Richards, C., Agrawal, M., Keshtgar, A. (2017). Functional outcomes in Hirschsprung disease: A single institution's 12-year experience. *Journal of Pediatric Surgery*, 52(2), pp.277-280.

Ure B., Metzelder M. (2008) Duhamel's Procedure. In: Holschneider A., Puri P. (eds) *Hirschsprung's Disease and Allied Disorders*. Springer, Berlin, Heidelberg.

Use and interpretation of anthropometric indicators of nutritional status*. (1986). *Bulletin World Health Organization*, [online] pp.929-941. Available at: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2490974/pdf/bullwho00083-0148.pdf [Diakses 3 April 2018].

Valadian, I., Porter, D. (1977). Physical Growth and Development. Boston: Little, Brown.

World Health Organization. Growth reference data for 5-19 years. Retrieved from http://www.who.int/growthref/en/

World Health Organization. (2008). *Training Course on Child Growth Assessment*. [online] Available at: http://www.who.int/childgrowth/training/module_c_interpreting_indicators.pdf [Diakses 12 Juli 2018].

World Health Organization Working Group (1986). Use and interpretation of anthropometric indicators of nutritional status. WHO Working Group. - PubMed - NCBI. [online] Available at: https://www.ncbi.nlm.nih.gov/pubmed/3493862 [Diakses 14 Juni 2018].

Widyasari, A., Pravitasari, W., Dwihantoro, A., Gunadi. (2018). Functional outcomes in Hirschsprung disease patients after transabdominal Soave and Duhamel procedures. *BMC Gastroenterology*, 18(1).

Zemel, B., Pipan, M., Stallings, V., Hall, W., Schadt, K., Freedman, D. and Thorpe, P. (2015). Growth charts for children with Down Syndrome in the United States. *Pediatrics*, 136(5).

Zimmer, J., Tomuschat, C., Puri, P. (2016). Long-term results of transanal pull-through for Hirschsprung's disease: a meta-analysis. *Pediatric Surgery International*, 32(8), pp.743-749.