

## DATAR PUSTAKA

- Amiel, J. (2001). Hirschsprung disease, associated syndromes, and genetics: a review. *Journal of Medical Genetics*, 38(11), pp.729-739.
- Amiel, J., Sproat-Emison, E., Garcia-Barcelo, M., Lantieri, F., Burzynski, G., Borrego, S., Pelet, A., Arnold, S., Miao, X., Griseri, P., Brooks, A., Antinolo, G., de Pontual, L., Clement-Ziza, M., Munnich, A., Kashuk, C., West, K., Wong, K., Lyonnet, S., Chakravarti, A., Tam, P., Ceccherini, I., Hofstra, R. and Fernandez, R. (2007). Hirschsprung disease, associated syndromes and genetics: a review. *Journal of Medical Genetics*, 45(1), pp.1-14.
- Botton, J., Heude, B., Maccario, J., Ducimetière, P. and Charles, M. (2008). Postnatal weight and height growth velocities at different ages between birth and 5 y and body composition in adolescent boys and girls. *The American Journal of Clinical Nutrition*, 87(6), pp.1760-1768.
- 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.
- Cdc.gov. (2019). *CDC - Interpretation - BMI for Age Training Course - DNPAO*. [online] Available at: [https://www.cdc.gov/nccdphp/dnpao/growthcharts/training/bmiage/page9\\_1.html](https://www.cdc.gov/nccdphp/dnpao/growthcharts/training/bmiage/page9_1.html) [Accessed 24 Jan. 2019].
- Chen, Y., Nah, S., Laksmi, N., Ong, C., Chua, J., Jacobsen, A. And Low, Y. (2013). Transanal endorectal pull-through versus transabdominal approach for Hirschsprung's disease: A systematic review and meta-analysis. *Journal of Pediatric Surgery*, 48(3), pp.642-651.
- De La Torre, L. and 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.
- Devi, A., Surender, R. and Rayner, M. (2010). Improving the food environment in UK schools: Policy opportunities and challenges. *Journal of Public Health Policy*, 31(2), pp.212-226.
- Emison ES, Garcia-Barcelo M, Grice EA, Lantieri F, Amiel J, Burzynski G, et al. 2010. Differential contributions of rare and common, coding and noncoding Ret mutations to multifactorial Hirschsprung disease liability. *American Journal of Human Genetics*. 87:60-74.
- Georgeson KE, Cohen RS, Hebra A, et al. Primary laparoscopic assisted endorectal colon pull-through for Hirschsprung's disease: a new gold standard. *Annals of Surgery* 1999;229:678-83.

- Gunadi, Dwihantoro A, Iskandar K, Makhmudi A, Rochadi, Accuracy of PCR-RFLP for RETrs2435357 genotyping as Hirschsprung risk. *The Journal of Surgical Research*. 2016a;203(1):91-4.
- Gunadi, Makhmudi A, Agustriani N, Rochadi. Effects of SEMA3 polymorphisms in Hirschsprung disease patients. *Pediatric Surgery International*.2016;32(11):1025-1028.
- Gunadi, Kapoor, A., Ling, A., Rochadi, Makhmudi, A., Herini, E., Sosa, M., Chatterjee, S. and Chakravarti, A. (2014). Effects of RET and NRG1 polymorphisms in Indonesian patients with Hirschsprung disease. *Journal of Pediatric Surgery*, 49(11), pp.1614-1618.
- Haricharan, R. and Georgeson, K. (2008). Hirschsprung disease. *Seminars in Pediatric Surgery*, 17(4), pp.266-275.
- Kaniashari, D. S. (2017). Perbandingan Luaran Pertumbuhan antara Pasien Hirschsprung Pasca Soave dan TEPT di RSUP Dr. Sardjito Yogyakarta (Skripsi). Fakultas Kedokteran Universitas Gadjah Mada, Yogyakarta.
- Kapoor A, Jiang Q, Chatterjee S, Chakraborty P, Sosa MX, Berrios C, et al. 2015 Population variation in total genetic risk of Hirschsprung disease from common RET, SEMA3 and NRG1 susceptibility polymorphisms. *Human Molecular Genetics*. 24:2997-3003.
- Karina, S. M., Dwihantoro, A., and Gunadi. (2015). Clinical features of Hirschsprung disease in Dr. Sardjito Hospital Yogyakarta (Thesis). Fakultas Kedokteran Universitas Gadjah Mada, Yogyakarta.
- Keane, V.(2007). Growth, Development, and Behaviour: Overview and Assessment of Variability. In: RM Kliegman, RE Behman, HB Jenson, BF Stanton, et al., ed., *Nelson Textbook of Pediatrics*, 18<sup>th</sup> ed. Philadelphia: Elsevier, Inc., pp.84-89.
- 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.
- Misra, S., Lee, A. and Gensel, K. (2006). Chronic Constipation in Overweight Children. *Journal of Parenteral and Enteral Nutrition*, 30(2), pp.81-84.
- More, K., Rao, S., McMichael, J. and 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.
- Parahita, I., Makhmudi, A. and Gunadi (2017). Comparison of Hirschsprung-associated enterocolitis following Soave and Duhamel procedures. *Journal of Pediatric Surgery*.

- Parisi, M. (2015). Hirschsprung Disease Overview. In: R. Pagon, M. Adam, H. Ardinger *et al.*, eds. *GeneReviews*® [Internet]. Seattle (WA): University of Washington, Seattle.
- Pashankar, D. (2005). Increased Prevalence of Obesity in Children With Functional Constipation Evaluated in an Academic Medical Center. *PEDIATRICS*, 116(3), pp.e377-e380.
- Tanner, J., Whitehouse, R. and Takaishi, M. (1966). Standards from birth to maturity for height, weight, height velocity, and weight velocity: British children, 1965. I. *Archives of Disease in Childhood*, 41(219), pp.454-471.
- Saburi, A., Kavehmanesh, Z. and Maavaiyan, A. (2013). Comparison of body mass index on children with functional constipation and healthy controls. *Journal of Family Medicine and Primary Care*, 2(3), p.222.
- Schleef, J. and Olenik, D. (2013). Complications in Hirschsprung's disease. *Pediatrics Croatia*.
- Setiadi, J., Dwihantoro, A., Iskandar, K., Heriyanto, D. and Gunadi (2017). The utility of the hematoxylin and eosin staining in patients with suspected Hirschsprung disease. *BMC Surgery*, 17(1).
- Setty, R., Wershil, B. and Adam, H. (2006). In Brief: Fecal Overflow Incontinence. *Pediatrics in Review*, 27(8), pp.e54-e55.
- Song, K. C., Song L. J., Kwon A. R., et al. (2015). Etiologies and characteristics of children with chief complaint of short stature. *Annals of Pediatric Endocrinology & Metabolism*, 20(1), p.34.
- Wagner, C., Equit, M., Niemczyk, J. and von Gontard, A. (2015). Obesity, overweight, and eating problems in children with incontinence. *Journal of Pediatric Urology*, 11(4), pp.202-207.
- Weintraub, B. (2011). Growth. *Pediatrics in Review*, 32(9), pp.404-406.
- World Health Organization. (2008). *Training Course on Child Growth Assessment*. [online] Available at: [http://www.who.int/childgrowth/training/module\\_c\\_interpreting\\_indicators.pdf](http://www.who.int/childgrowth/training/module_c_interpreting_indicators.pdf) [Accessed 18 Jan 2018]
- Zimmer, J., Tomuschat, C. and 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.
- 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), pp.e1204-e121.