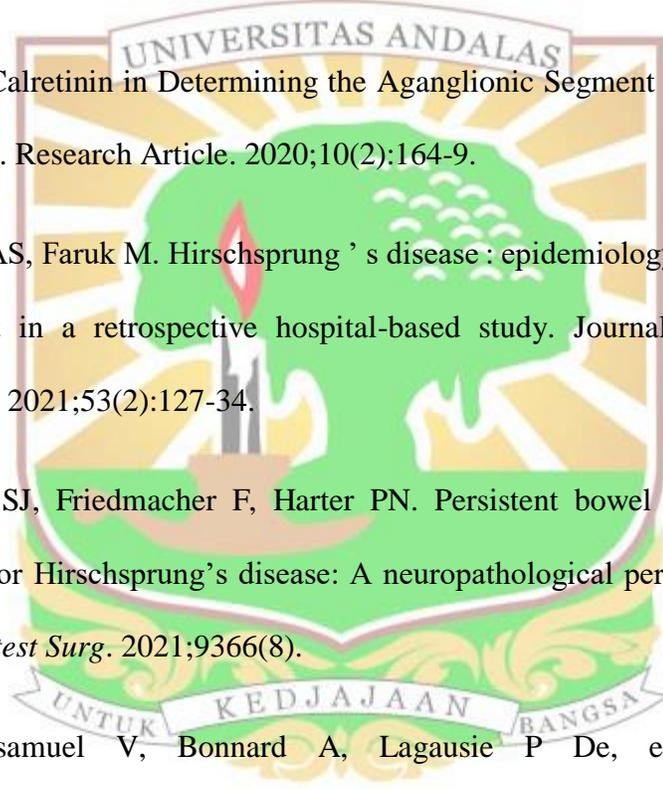


DAFTAR PUSTAKA

1. Desoki SM, Kylat RI, Udayasankar U. Managing neonatal bowel obstruction : clinical perspectives. *Research and Reports in Neonatology*. 2018:19-32.
2. Zuikova V, Franckevica I, Strumfa I, Melderis I. Immunohistochemical Diagnosis of Hirschsprung ' s Disease and Allied Disorders. *Latvian Surgery Journal* . 2016;2015(18):50-7.
3. Silambi A, Setyawati T, Langitan A. Case report : Hirschsprung disease. *Journal Medical Profession (Medpro)*2020;2(1):36-40.
4. Green HL, Rizzolo D, Austin M. Surgical management for Hirschsprung disease : A review for primary care providers. 2016.
5. Anand S, Taherian M. Hirschsprung Disease. *National Library Of Medicine*. 2020;(September).
6. Eltayeb AA, Ibrahim NH, Eltayeb AA. Journal of Pediatric Surgery Case Reports Pitfalls in diagnosis and treatment of Hirschsprung ' s disease. *J Pediatr Surg Case Reports*. 2020;60:101455.
7. Prabhakaran S. Hirschsprung ' s disease. *Int J Acad Med*. 2017;3(3):96-100.
8. Pradhan P, Pal BC, Rath G. Role of Calretinin Immunohistochemical Stain in Evaluation of Hirschsprung ' s Disease. *Journal of Clinical and Diagnostic Research*. 2021;15(1):8-11.

9. Alehossein M, Roohi A, Pourgholami M, Mollaeian M. Diagnostic Accuracy of Radiologic Scoring System for Evaluation of Suspicious Hirschsprung Disease in Children. *Iran J Radiol.* 2015;12(2):0-4.
10. Fakhry T, Samaka RM, Sheir M, Albatanony AA. Comparative study between use of calretinin and synaptophysin immunostaining in diagnosis of Hirschsprung disease. *Int Surg J.* 2019;6(3):658-63.
11. Role of Calretinin in Determining the Aganglionic Segment in Hirschsprung ' s Disease. Research Article. 2020;10(2):164-9.
12. Palissei AS, Faruk M. Hirschsprung ' s disease : epidemiology , diagnosis , and treatment in a retrospective hospital-based study. *Journal of the Medical Sciences,* 2021;53(2):127-34.
13. Verkuijl SJ, Friedmacher F, Harter PN. Persistent bowel dysfunction after surgery for Hirschsprung's disease: A neuropathological perspective. *World J Gastrointest Surg.* 2021;9366(8).
14. Guinard-samuel V, Bonnard A, Lagausie P De, et al. Calretinin immunohistochemistry : a simple and efficient tool to diagnose Hirschsprung disease. *Mod Pathol.* 2009:1379-84.
15. Hwang S, Kapur R p. Advances and Pitfalls in the Diagnosis of Hirschsprung Disease. *Surg Pathol Clin.*2020.
16. Yoshimaru K, Yanagi Y, Obata S, Takahashi Y, Irie K, Omori A.



Acetylcholinesterase staining for the pathological diagnosis of Hirschsprung ' s disease. *Surg Today*. 2020

17. Agrawal RK, Kakkar N, Vasishta RK, Kumari V, Samujh R, Rao KLN. Acetylcholinesterase histochemistry (AChE) - A helpful technique in the diagnosis and in aiding the operative procedures of Hirschsprung disease. *Diagn Pathol*. 2015:1-8.

18. Kapur RP, Raess PW, Hwang S, Winter C. Choline Transporter Immunohistochemistry: An Effective Substitute for Acetylcholinesterase Histochemistry to Diagnose Hirschsprung Disease With Formalin-fixed Paraffin-embedded Rectal Biopsies. *Pediatr Dev Pathol*. 2017.

19. Galazka P, Styczynski J, et al. Diagnostic Algorithm in Hirschsprung ' s Disease : Focus on Immunohistochemistry Markers. *Onco Surg*. 2020. 1355-59.

20. Zemheri E, Zerk EP. Calretinin immunohistochemical staining in Hirschsprung's disease: An institutional experience. *North Clin Istanb*. 2021;8(6):601-6.

21. Qaiser M, Javeed S, Fawad R, et al. Diagnostic Utility of Calretinin Immunohistochemistry for the Diagnosis of Hirschsprung ' s Disease. *J Islamic Int Med Coll*. 2022;17(3):170-4.

22. Rakhshani N, Araste M, Imanzade F, Panahi M, Safarnezhad F. Hirschsprung



Disease Diagnosis : Calretinin Marker Role in Determining the Presence or Absence of Ganglion Cells. *Iran J Pathol.* 2016;11(4):409-15.

23. Keerthi CP, Prema NS. Comparison of Haematoxylin and Eosin Staining and Calretinin Immunohistochemistry in Clinically Suspected Hirschsprung Disease to Evaluate the Diagnostic Utility of Calretinin in Hirschsprung Disease. *J Evolution Med Dent Sci.* 2019;8(49).

24. Mazumder W, Karim ASMB. Hirschsprung ' s Disease : Diagnosis and Management. *J Enam Med Col.* 2020;10(2):13-17.

25. Kusuma MI, Sampetoding S, Bahrin M. Article Case report Adult Hirschsprung disease as acute intestinal obstruction : a case report. *PanAfrican Medical Journal.* 2022.

26. Arthipriyadharsini R. Study Of Calretinin Immunohistochemistry Staining Pattern and Its Histopathological Correlation In Diagnosis Of Hirschsprung's Disease. 2019;(MAY).

27. Kumar V, Abbas A., Aster J. *Pathologic Basis of Disease.* 9 Ed.; 2015.

28. Roy S, Mathur A, Bihari A. Conventional and emerging technologies for combating Hirschsprung ' s disease : The scope of electroanalytical sensing modalities. *Sensors Int.* 2022;3(May).

29. Surya LI, Dharmajaya MI. Symptoms And Diagnosis of Hirschsprung's Disease. *Jurnal Medika Udayana.* 2014.



30. Kohashi K, Kinoshita I, Oda Y. *Hirschsprung's Disease Pathology*; 2019.
31. Torre LD, Wehrli LA. Seminars in Pediatric Surgery Error traps and culture of safety in Hirschsprung disease. *Semin Pediatr Surg*. 2019;28(3):151-9.
32. Kyrklund K, Sloots CEJ, Blaauw I, et al. ERNICA guidelines for the management of rectosigmoid Hirschsprung ' s disease. *Orphanet Journal of Rare Diseases*. 2020;3:1-16.
33. Thanoon HH, Alazzo NS. The Role of Calretinin Immunohistochemistry in Detection of Ganglion Cell in Hirschsprung Disease. *Iraq Medical Journal*. 2021;20(4):368-72.
34. Xiang Y, Wu Y, Zhang H, Wu J, Zhang J. Characterization and Localization of Calb 2 in Both the. *Journal of Animals*. 2020.
35. Rekhtman N, Bishop JA. *Quick Reference Handbook for Surgical Pathologists*.
36. Beltman L, Roelofs JDWJJTH, Derikx JPVDVJPM, Bakx R. Diagnostic accuracy of calretinin and acetylcholinesterase staining of rectal suction biopsies in Hirschsprung disease examined by unexperienced pathologists. *Virchows Arch*. 2022:245-52.
37. Patil PU, Rane S, Khokar DS. To assess calretinin immunohistochemistry in Hirschsprung ' s disease and allied disorders. *Indian J Pathol Onco*. 2020;7(3):408-14.



38. Sastroasmoro I. *Dasar-Dasar Metodologi Penelitian Klinis*. Sagung seto; 2011.
39. Tran V quoq, Lam KT, Truong DQ. Diagnostic value of rectal suction biopsies using calretinin immunohistochemical staining in Hirschsprung ' s disease. *J Pediatr Surg*. 2016;51(12):2005-9.
40. Corputty ED, Lampus HF, Monoarfa A. Gambaran Pasien Hirschsprung Di RSUP Prof. DR. R. D. Kandou Manado Periode Januari 2010 sampai September 2014. 2015;3(April).
41. Moore SW. Congenital Anomalies and Genetic Associations in Hirschsprung's Disease. 2019.
42. Prabakaran S, Thilagam KK. Profile of Hirschsprung ' s disease cases diagnosed in tertiary care teaching hospital : a retrospective observational study. *Int J Contemp Pediatr*. 2020;7(3):551-5.
43. Patandianan Y, Nurmantu F, Mariana N, et al. Relationship of nerve diameter using S-100 immunohistochemistry with Hirschsprung-associated enterocolitis degrees. *Medicina Clínica Práctica*. 2021;4:0-4.
44. Sergi CM, Caluseriu O, Mccoll H, Eisenstat DD. Hirschsprung's disease: clinical dysmorphology, genes, micro-RNAs, and future perspectives. *International Pediatric Research Foundation*. 2017;81(1):177-91.
45. Jaroy EG, Acosta-jimenez L, Hotta R, Goldstein AM, Emblem R. " Too much

guts and not enough brains ” : (epi) genetic mechanisms and future therapies of Hirschsprung disease — a review. 2019:1-11.

46. Memarzadeh M, Talebi A, Edalaty M, Hosseinpour M. Original Article Hirschsprung ' s disease diagnosis : Comparison of immunohistochemical , hematoxylin and eosin staining. *J Indian Assoc Pediatr Surg.*2009;14(2):8-11.

