

DAFTAR PUSTAKA

1. Rf F, Eyvazzadeh D. Internal Hemorrhoid. StatPearls [Internet]; 2021. 5–9 p.
2. Lohsiriwat V. Hemorrhoids: From basic pathophysiology to clinical management. *World J Gastroenterol.* 2012;18(17):2009–17.
3. Lawrence A, Er M. External Hemorrhoid. StatPearls; 2020. 5–9 p.
4. Sun Z, Migaly J. Review of Hemorrhoid Disease: Presentation and Management. *Clin Colon Rectal Surg.* 2016;29(1):22–9.
5. Kibret AA, Oumer M, Moges AM. Prevalence and associated factors of hemorrhoids among adult patients visiting the surgical outpatient department in the University of Gondar Comprehensive Specialized Hospital, Northwest Ethiopia. *PLoS ONE.* 2021;16(4 April):1–11.
6. Riss S, Weiser FA, Schwameis K, Riss T, Mittlböck M, Steiner G, et al. The prevalence of hemorrhoids in adults. *Int J Colorectal Dis.* 2012;27(2):215–20.
7. Carter D, Carter D, Gabel MB, Zbar A, Segev S, Kopylov U. Prevalence and Clinical Associations of Hemorrhoids at Screening Colonoscopy Prevalence and Clinical Associations of Hemorrhoids at Screening Colonoscopy. *World J Colorectal Surg.* 2013;3(2):1–15.
8. Lee JH, Kim HE, Kang JH, Shin JY, Song YM. Factors associated with hemorrhoids in Korean adults: Korean national health and nutrition examination survey. *Korean J Fam Med.* 2014;35(5):227–36.
9. Elbatea H, Enaba M, Elkassas G, El-Kalla F, Elfert AA. Indications and outcome of colonoscopy in the middle of Nile delta of Egypt. *Dig Dis Sci.* 2011;56(7):2120–3.
10. Lokarjana L, Kanseria T, Roslaeni R, Pratama AY. The Relationship Between Low Fiber Consumption and the Incidence of Haemorrhoids Patients. *Adv Health Sci Res.* 2021;37(Asmc):197–9.
11. Muthmainnah A, Masrul, Zahari A. Peranan diet rendah serat terhadap timbulnya hemoroid di RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas.* 2015; 4(2): 359-64.

12. Aisy AR, Zulkarnaini A. Profil Pasien Endoskopi Gastrointestinal di RSUP Dr. M. Djamil Padang Tahun 2022. *Nusantara Hasana Journal*. 2023; 3(7): 141-155.
13. Kumar M, Pankaj D, Kumar N, Abishek K, Bhushan V, Tajdar Y, et al. A Prospective Study Comparing Stapler and Open Surgical Technique of Hemorrhoidectomy. *Cureus*. 2023; 15(3): e36304.
14. Mott T, Latimer K, Edwards C. Hemorrhoids: Diagnosis and Treatment Options. *Am Fam Physician*. 2018;97(3):172–9.
15. Kachoria S, Janugade HB, Reddy SP. Comparing Open and Closed Hemorrhoidectomy: A Comparative Study. *Journal of Chemical Health Risks*. 2023; 13(6): 3347-50.
16. Khubchandani I, Paonessa N, Azimuddin K. Surgical treatment of hemorrhoids. *Springer-Verl Lond*. 2009;87–94.
17. Aly EH. Stapled haemorrhoidopexy: Is it time to move on? *Ann R Coll Surg Engl*. 2015;97(7):490–3.
18. Ratto C, Parello A. Hemorrhoids. 2018. 277–242 p.
19. Bijur PE, Silver W, Gallagher EJ. Reliability of the Visual Analog Scale for Measurement of Acute Pain. *Acad Emerg Med*. 2001 Dec;8(12):1153–7.
20. Lan P, Wu X, Zhou X, Wang J, Zhang L. The safety and efficacy of stapled hemorrhoidectomy in the treatment of hemorrhoids: A systematic review and meta-analysis of ten randomized control trials. *Int J Colorectal Dis*. 2006;21(2):172–8.
21. Yousuf Guraya S, Khairy GA. Stapled hemorrhoidectomy; results of a prospective clinical trial in Saudi Arabia. *J Clin Diagn Res*. 2013;7(9):1949–52.
22. Salama MM, Hossainy FE, Rihan M. Comparative study between stapled and open hemorrhoidectomy results with one-year follow-up. *Egyptian J Surgery*. 2023; 42:627–634
23. Porrett LJ, Porrett JK, Ho YH. Documented Complications of Staple Hemorrhoidopexy: A Systematic Review. *Int Surg*. 2015 Jan 1;100(1):44–57.
24. Sanchez C, Chinn BT. Hemorrhoids. *Clin Colon Rectal Surg*. 2011 Mar;24(1):5–13.

25. Perry KR. Hemorrhoids [Internet]. Medscape. 2022. Available from: <https://emedicine.medscape.com/article/775407>
26. Yeo D, Tan KY. Hemorrhoidectomy - making sense of the surgical options. *World J Gastroenterol WJG*. 2014 Dec 7;20:16976–83.
27. Lee JM, Kim NK. Essential Anatomy of the Anorectum for Colorectal Surgeons Focused on the Gross Anatomy and Histologic Findings. *Ann Coloproctol*. 2018;34(2):59-71. doi:10.3393/ac.2017.12.15
28. Hassan, Ashfaq & Mamun, Abdullah Al. (2016). Surgical Anatomy of Anal Canal and Rectum. 10.1007/978-81-322-2589-8_1.
29. Carmichael, J.C., Mills, S. (2022). Anatomy and Embryology of the Colon, Rectum, and Anus. In: Steele, S.R., Hull, T.L., Hyman, N., Maykel, J.A., Read, T.E., Whitlow, C.B. (eds) *The ASCRS Textbook of Colon and Rectal Surgery*. Springer, Cham. https://doi.org/10.1007/978-3-030-66049-9_1
30. Margetis N. Pathophysiology of internal hemorrhoids. *Ann Gastroenterol*. 2019;32(3):264-272. doi:10.20524/aog.2019.0355
31. Nakashima J, Zulfiqar H. Embryology, Rectum and Anal Canal. In: *StatPearls*. Treasure Island (FL): StatPearls Publishing; May 1, 2023.
32. Gupta, K. (2022). Anal Cushions and Pathophysiology of Hemorrhoids. In: *Lasers in Proctology*. Springer, Singapore. https://doi.org/10.1007/978-981-19-5825-0_3
33. Lohsiriwat, V. (2018). Anatomy, Physiology, and Pathophysiology of Hemorrhoids. In: Ratto, C., Parello, A., Litta, F. (eds) *Hemorrhoids. Coloproctology, vol 2*. Springer, Cham. https://doi.org/10.1007/978-3-319-53357-5_2
34. Brown, Steven & Shorthouse, Andrew. (2008). Anatomy and Physiology of Anorectal Prolapse. 10.1007/978-1-84800-905-9_3.
35. Sandler RS, Peery AF. Rethinking What We Know About Hemorrhoids. *Clin Gastroenterol Hepatol Off Clin Pract J Am Gastroenterol Assoc*. 2019 Jan;17(1):8–15.
36. Gallo G, Sacco R, Sammarco G. Epidemiology of Hemorrhoidal Disease. In 2018. p. 3–7.

37. Lalisang TJM. Hemorrhoid: Pathophysiology and Surgical Management Literature review. *New Ropanasuri J Surg*. 2016;1(1):31–6.
38. Aigner F, Gruber H, Conrad F, Eder J, Wedel T, Zelger B, et al. Revised morphology and hemodynamics of the anorectal vascular plexus: impact on the course of hemorrhoidal disease. *Int J Colorectal Dis*. 2009 Jan;24(1):105–13.
39. Lohsiriwat V. Treatment of hemorrhoids: A coloproctologist's view. Vol. 21, *World journal of gastroenterology*. United States; 2015. p. 9245–52.
40. Brown SR. Haemorrhoids: an update on management. *Ther Adv Chronic Dis*. 2017 Oct;8(10):141–7.
41. Singer M, Abcarian H. Stapled hemorrhoidopexy: the argument for usage. *Clin Colon Rectal Surg*. 2004 May;17(2):131–42.
42. Espin E, Corbisier F. Chapter 6: Stapled Hemorrhoidopexy: The Technique. 2009.
43. Slauf P, Antoš F, Marx J. [Complications of hemorrhoids]. *Rozhl V Chir Mesicnik Ceskoslovenske Chir Spolecnosti*. 2014 Apr;93(4):223–5.
44. Ravo B, Amato A, Bianco V, Boccasanta P, Bottini C, Carriero A, et al. Complications after stapled hemorrhoidectomy: can they be prevented? *Tech Coloproctology*. 2002 Sep 1;6(2):83–8.
45. Porrett LJ, Porrett JK, Ho YH. Documented Complications of Staple Hemorrhoidopexy: A Systematic Review. *Int Surg*. 2015 Jan 1;100(1):44–57.
46. Yam MF, Loh YC, Tan CS, Khadijah Adam S, Abdul Manan N, Basir R. General Pathways of Pain Sensation and the Major Neurotransmitters Involved in Pain Regulation. *Int J Mol Sci*. 2018;19(8):2164. Published 2018 Jul 24. doi:10.3390/ijms19082164
47. Shinde PR, Chawada M, Deshmukh SB. A study of surgical profile of patients with hemorrhoids at a tertiary care hospital. *Int Surg J*. 2019 Mar;6(3):916-921
48. Kibret AA, Oumer M, Moges AM (2021) Prevalence and associated factors of hemorrhoids among adult patients visiting the surgical outpatient department in the University of Gondar Comprehensive Specialized Hospital, Northwest Ethiopia. *PLoS ONE* 16(4): e0249736.

49. Hong YS, Jung KU, Rampal S, et al. Risk factors for hemorrhoidal disease among healthy young and middle-aged Korean adults. *Sci Rep.* 2022;12(1):129. Published 2022 Jan 7. doi:10.1038/s41598-021-03838-z
50. Yano T, Kabata D, Kimura S. Pain at the First Post-hemorrhoidectomy Defecation Is Associated with Stool Form. *J Anus Rectum Colon.* 2022; 6(3): 168-173
51. Taufik Sudirman, Leonard Wiguna Alvin. Postoperative Pain Comparison Between Open Hemorrhoidectomy and Stapled Hemorrhoidopexy on Internal Hemorrhoid at Siloam Hospitals Lippo Village. *Medicus.* 2022 October; 10(3):141-145.
52. Sudirman T aufik, Kosasih Joanna Audricia. Comparison Of Post Operative Pain Score Between Doppler-Guided Hemorrhoidal Artery Ligation And Recto Anal Repair With Open Hemorrhoidectomy On Internal Hemorrhoid Grade III-IV At Siloam Hospitals Lippo Village. *Medicus.* 2021 June; 9(2): 38- 43
53. Mallmann C, Langenbach MR, Florescu RV, et al. Parameters predicting postoperative pain and quality of life after hemorrhoidectomy: follow-up results from a prospective multicenter randomized trial. *Int J Colorectal Dis.* 2023;38(1):262.
54. Picchio M, Greco E, Di Filippo A, Marino G, Stipa F, Spaziani E. Clinical Outcome Following Hemorrhoid Surgery: a Narrative Review. *Indian J Surg.* 2015;77(Suppl 3):1301-1307.
55. Yeo D, Tan KY. Hemorrhoidectomy - making sense of the surgical options. *World J Gastroenterol.* 2014;20(45):16976-16983.
56. Giordano P, Gravante G, Sorge R, Ovens L, Nastro P. Long-term outcomes of stapled hemorrhoidopexy vs conventional hemorrhoidectomy: a meta-analysis of randomized controlled trials. *Arch Surg.* 2009;144(3):266-272.
57. Khan Z, Razzaq S, Zareen N, Hussain A, Kashif M, Khan JI. Conventional Hemorrhoidectomy Versus Stapled Hemorrhoidopexy: Compare the Outcomes of both Techniques in Patients With Grade III and IV Hemorrhoids. *PJMHS.* 2020; 14(2).

58. Sim, HL., Tan, KY. Main Advantages of Hemorrhoidectomy. In: Ratto, C., Parello, A., Litta, F. (eds) Hemorrhoids. Coloproctology, vol 2. Springer, Cham. 2018. https://doi.org/10.1007/978-3-319-53357-5_24
59. Sun Z, Migaly J. Review of Hemorrhoid Disease: Presentation and Management. *Clin Colon Rectal Surg.* 2016;29(1):22-29.
60. Sturiale A, Dowais R, Fabiani B, et al. Long-term outcomes of high-volume stapled hemorrhoidopexy to treat symptomatic hemorrhoidal disease. *Ann Coloproctol.* 2023;39(1):11-16.
61. Agrawal RK, Agrawal P, Chandrakar J. Stapled hemorrhoidopexy: A single-center 8 years' experience. *Saudi Surg J* 2021;8:82-5.
62. Lauricella S, Palmisano D, Brucchi F, et al. Long-term results and quality of life after stapled hemorrhoidopexy vs Doppler-guided HAL-RAR: a propensity score matching analysis. *Int J Colorectal Dis.* 2024;39(1):30.
63. Surati K, Modi J, Damani S, et al. Comparative Study of Management of Hemorrhoids: Stapler vs Open Hemorrhoidectomy. *World J Lap Surg* 2022;15(1):8–10.
64. Shah, M., Makwana, N., Rathwa, A., Gurjar, V., & Maharaul, H. H. Comparative study of the stapled hemorrhoidectomy against conventional hemorrhoidectomy. *International Journal of Health Sciences.* 2022; 6(S4), 2983–2992
65. Shaukat W, Mustajab , Sahar S, Shuja MI, Ali M, Ahmad K, Khan A. Stapled Hemorrhoidopexy vs. Open Hemorrhoidectomy: A Comparative Study of Short-Term Results. *JHRR.* 2023;3(2): 427-30.
66. Ruan QZ, English W, Hotouras A, et al. A systematic review of the literature assessing the outcomes of stapled haemorrhoidopexy versus open haemorrhoidectomy. *Tech Coloproctol.* 2021;25(1):19-33.