

## DAFTAR PUSTAKA

1. Sitorus RS, Sitompul R, Widyawati S, Bani AP. Buku Ajar Oftalmologi FK UI Edisi Pertama, Cetakan Ke 2. Jakarta: Universitas Indonesia Publishing; 2020.
2. Das AV, Rath S, Naik MN, Ali MJ. The Incidence of Lacrimal Drainage Disorders Across a Tertiary Eye Care Network: Customization of an Indigenously Developed Electronic Medical Record System—eyeSmart. *Ophthalmic Plast Reconstr Surg* [Internet]. 2019 Jul;35(4):354–6. Available from: <https://journals.lww.com/00002341-201907000-00009>
3. Woog JJ. The incidence of symptomatic acquired lacrimal outflow obstruction among residents of Olmsted County, Minnesota, 1976-2000 (an American Ophthalmological Society thesis). *Trans Am Ophthalmol Soc.* 2007;105.
4. Weber RK, Keerl RE, Schaefer SD, Rocca RC Della. *Atlas of Lacrimal Surgery.* 2007.
5. MacEwen CJ. The lacrimal system. *Pediatric Ophthalmology and Strabismus, Fourth Edition.* 2012.
6. Vaughn GL. The Lacrimal System. Vol. 115, *Archives of Ophthalmology.* 2015.
7. Soebagjo HD. *Penyakit Sistem Lakrimal.* Nurwasis, Lutfi D, Fatmariyanti S, editors. Surabaya: Airlangga University Press; 2019.
8. Kartiwa A. Dakriosistorinostomi. *Perpustakaanrsmcicendo.* 2011 Jun;1–21.
9. Ali MJ. Etiopathogenesis of primary acquired nasolacrimal duct obstruction (PANDO). Vol. 96, *Progress in Retinal and Eye Research.* Elsevier Ltd; 2023.
10. Nurladira ST. Manajemen Dakriosistitis. *Jurnal Medika Utama* [Internet]. 2021 Oct 4;03(01):1–7. Available from: <http://jurnalmedikahutama.com>
11. Mannis MJ. *Kanski's Clinical Ophthalmology.* Vol. 35, Cornea. 2016.
12. Malik RMF, D DS, Ilmu L, Mata K, Saiful RSU, Malang A. Tingkat Keberhasilan Dakriosistorinostomi Eksternal di RS Saiful Anwar Malang

- The Success Rate of External Dacryocystorhinostomi at Saiful Anwar Hospital Malang. 2014;28(1).
13. Kedokteran Indonesia K. Standar Nasional Pendidikan Profesi Dokter Indonesia. 2019.
  14. Drake RL, Wayne A, M AW, Gerhard K. Lang. A Pocket Textbook Atlas Ophthalmology. 2nd ed. Vol. 90, The American Journal of Surgery. Stuttgart · New York: Thieme; 2006.
  15. Ansari MW, Nadeem A. Atlas of Ocular Anatomy. 2016.
  16. Iverson BL, Dervan PB. Gray's Basic Anatomy. Churchill Livingstone Elsevier; 2012.
  17. Suryani PT, Saleh TT, Aritonang C, Daneska RS. Buku Ajar Ilmu Kesehatan Mata. Buku Ajar Ilmu Kesehatan Mata. Surabaya: Airlangga University Press; 2013.
  18. Oliver J. Colour Atlas of Lacrimal Surgery. London: Butterworth-Heineman; 2002.
  19. Skuta GL CBWJ. Basic and Clinical Science Course. Orbit Eyelids and Lacrimal System. American Academy of Ophthalmology. 2021.
  20. Korn BS. 2023-2024 Basic and Clinical Science Course, Section 7: Oculofacial Plastic and Orbital Surgery. 2023.
  21. Biswas Arnab. Color atlas of oculoplastic and orbital disorders. Jaypee Brothers Medical Publishers; 2009.
  22. Riordan-Eva P, Augsburger JJ. Vaughan Asburys General Ophthalmology 19th Edition. 19th ed. New York; 2017.
  23. Cantor LB, Rapuano CJ, Cioffi GA. 2018-2019 Basic and Clinical Science Course, Section 7 : Orbit, Eyelids, and Lacrimal System. 2018.
  24. Dahlan MR. Dakriosistorinostomi Eksternal dengan Pemasangan Tube Silikon sebagai Tatalaksana Obstruksi Duktus Nasolakrimal. Perpustakaanrsmcicendo. 2020.
  25. Javed Ali M. Principles and Practice of Lacrimal Surgery. 2nd ed. 2018.
  26. Heidari Gorji M, Majidaee M, Mohammadi M, Sheikh Rezaee M, Khademlu M. Patients undergoing dacryocystorhinostomy surgery in northern Iran: An epidemiologic study. Ann Med Health Sci Res. 2014;4(3).

27. Baig R, Khan QA, Ahmad K. Long-term outcome of primary external dacryocystorhinostomy [Internet]. Vol. 23, JCPSP: J Coll Physicians Surg Pak. 2013. Available from: [http://ecommons.aku.edu/pakistan\\_fhs\\_mc\\_surg\\_surg](http://ecommons.aku.edu/pakistan_fhs_mc_surg_surg)
28. Talaat M, Abdelhak BH, Megahed AS, Khalil ME, Abdallah RA, Abdelaziz AAR. Endoscopic dacryocystorhinostomy for recurrent epiphora after previous nasolacrimal duct surgery. *Pan Arab Journal of Rhinology*. 2023 Jan 1;13(2).
29. Flarence MR, Meduri Nikhitha Kishore, Muderla Rajesh. Comparison of success between external and endonasal dacryocystorhinostomy in primary acquired nasolacrimal duct obstruction in South India population. *Asian J Med Sci*. 2024 Feb 1;15(2).
30. Jain K, Rajguru S. A Comparison Between Surgical Techniques And Results Of Endoscopic Dacryocystorhinostomy Versus External Dacryocystorhinostomy. *J Evol Med Dent Sci*. 2018 Sep 17;7(38).
31. Ullrich K, Malhotra R, Patel BC. Dacryocystorhinostomy [Internet]. *StatPearls*. 2024 [cited 2024 Nov 28]. Available from: <https://pubmed.ncbi.nlm.nih.gov/32496731>
32. Ghasemi H, Asl SA, Ebrahim Yarmohammadi M, Jafari F, Izadi P. External Dacryocystorhinostomy; Success Rate and Causes of Failure in Endoscopic and Pathologic Evaluations. *JOURNAL OF PATHOLOGY Iranian Journal of Pathology*. 2017;12(3).
33. Aditya E, Irawati Y, Zulkarnaen B, Prihartono J. Degree of agreement between dacryoscintigraphy and dacryocystography examinations results in primary acquired nasolacrimal duct obstruction. *Nuclear Medicine Review*. 2022 Jan 31;25(1).
34. Indra Widyanatha M, Angga Kartiwa R, Boesoirie SF, Rinaldi Dahlan M, Kautsar Boesoirie M. The Management of Acquired Nasolacrimal Duct Obstruction in Facial Trauma Patient. 2017.
35. Sajjad S, Rashid W, Lone I, Shaheen N, Latif M, Professor A. A Simplified Approach to Dacryocystorhinostomy: A Prospective Study. *International*

Journal of Scientific Study [Internet]. 2015;(6). Available from: [www.ijss-sn.com](http://www.ijss-sn.com)

36. Su PY. Comparison of endoscopic and external dacryocystorhinostomy for treatment of primary acquired nasolacrimal duct obstruction. *Taiwan J Ophthalmol*. 2018;8(1):19.
37. Vinciguerra A, Resti AG, Rampi A, Bussi M, Bandello F, Trimarchi M. Endoscopic and external dacryocystorhinostomy: A therapeutic proposal for distal acquired lacrimal obstructions. Vol. 33, *European Journal of Ophthalmology*. SAGE Publications Ltd; 2023.
38. Jawaheer L, Macewen CJ, Anijeet D. Endonasal versus external dacryocystorhinostomy for nasolacrimal duct obstruction. Vol. 2017, *Cochrane Database of Systematic Reviews*. John Wiley and Sons Ltd; 2017.

