

## DAFTAR PUSTAKA

1. Ayanoğlu M, Can D, Nacaroğlu H, Günay İ, Kamalı H, Karkiner C et al. Prevalence of Allergic Rhinitis and Risk Factors in School Children. *Trends in Pediatrics*. 2021.
2. Sudiro M. Prevalence of Allergic Rhinitis based on World Health Organization (ARIA-WHO) questionnaire among Batch 2010 Students of the Faculty of Medicine Universitas Padjadjaran. *Amj*, pp. 620-625, 2015.
3. Kemenkes RI. Riset kesehatan dasar. Badan Penelitian dan Pengembangan Kemenkes RI Jakarta. 2007;118.
4. Principi N, Esposito S. Nasal Irrigation: An Imprecisely Defined Medical Procedure. *International Journal of Environmental Research and Public Health*. 2017;14(5):516.
5. Nasution FA. Pengaruh Cuci Hidung dengan NaCl 0,9% terhadap Peningkatan Kualitas Hidup Mahasiswa dengan Rinitis Alergi di Fakultas Kedokteran Universitas Sumatera Utara [Internet]. Repositori USU. 2017 [cited 17 Sep 2021]. Available from: <http://repositori.usu.ac.id/bitstream/handle/123456789/19812/130100089.pdf?sequence=1&isAllowed=y>
6. Wei J, Sykes K, Johnson P, He J, Mayo M. Safety and efficacy of once-daily nasal irrigation for the treatment of pediatric chronic rhinosinusitis. *The Laryngoscope*. 2011;121(9):1989-2000.
7. Ellis A, Soliman M, Steacy L, Boulay M, Boulet L, Keith P et al. The Allergic Rhinitis – Clinical Investigator Collaborative (AR-CIC): nasal allergen challenge protocol optimization for studying AR pathophysiology and evaluating novel therapies. *Allergy, Asthma & Clinical Immunology*. 2015;11(1).
8. Aneeza W, Husain S, Rahman R, Van Dort D, Abdullah A, Gendeh B. Efficacy of Mometasone Furoate and Fluticasone Furoate on Persistent Allergic Rhinoconjunctivitis. *Allergy & Rhinology*. 2013;4(3):ar.2013.4.0065.
9. Doulaptsi M, Prokopakis E, Seys S, Pugin B, Steelant B, Hellings P. Visual analogue scale for sino-nasal symptoms severity correlates with sino-nasal

- outcome test 22: paving the way for a simple outcome tool of CRS burden. *Clinical and Translational Allergy*. 2018;8(1).
10. Wenggalih E. HUBUNGAN ANTARA ATOPI DENGAN RIWAYAT PENYAKIT ALERGI DALAM KELUARGA DAN MANIFESTASI PENYAKIT ALERGI PADA BALITA. 2007;
  11. Lumbanraja PLH. DISTRIBUSI ALERGEN PADA PENDERITA RINITIS ALERGI DI DEPARTEMEN THT-KL FK USU / RSUP H. ADAM MALIK MEDAN. 2007;
  12. Netter F.H. *Atlas of Student Anatomy*. 5th ed. Philadelphia : Saunders, 2011.
  13. Johnson J.T. *Bailey's Head and Neck Surgery Otolaryngology*. 5th ed, Volume One. Philadelphia : Lippincott Williams and Wilkins, 2014.
  14. Warmald J.P. Vascular anatomy of the nose. Dalam: Byron J Bailey. *Head and Neck Surgery-Otolaryngology*. edisi ke-4. Lippincott Williams & Wilkins; 2006;h.506-08.
  15. Probst R, Grevers G, Iro H. *Basic Otorhinolaryngology : Step-by-step learning guide*. New York : Thieme, 2006;h.4-10.
  16. Wheatley L, Togias A. Allergic Rhinitis. *New England Journal of Medicine*. 2015;372(5):456-463.
  17. Small P., et al. Allergic Rhinitis. *Allergy Asthma Clin Immunol*. 2018;14(suppl 2):51.
  18. Sudiro M. Prevalence of Allergic Rhinitis based on World Health Organization (ARIA-WHO) questionnaire among Batch 2010 Students of the Faculty of Medicine Universitas Padjadjaran. *Amj*, pp. 620-625, 2015.
  19. Brozek J.L., et al. Allergic Rhinitis and its Impact on Asthma (ARIA) 2010 Revision. *J Allergy Clin Immunol*.2010;126(3):466-76.
  20. Ellis A, Soliman M, Steacy L, Boulay M, Boulet L, Keith P et al. The Allergic Rhinitis – Clinical Investigator Collaborative (AR-CIC): nasal allergen challenge protocol optimization for studying AR pathophysiology and evaluating novel therapies. *Allergy, Asthma & Clinical Immunology*. 2015;11(1).

21. Aneeza W, Husain S, Rahman R, Van Dort D, Abdullah A, Gendeh B. Efficacy of Mometasone Furoate and Fluticasone Furoate on Persistent Allergic Rhinoconjunctivitis. *Allergy & Rhinology*. 2013;4(3):ar.2013.4.0065.
22. Doulaptsi M, Prokopakis E, Seys S, Pugin B, Steelant B, Hellings P. Visual analogue scale for sino-nasal symptoms severity correlates with sino-nasal outcome test 22: paving the way for a simple outcome tool of CRS burden. *Clinical and Translational Allergy*. 2018;8(1).
23. Baumann L.M., et al. Prevalence and Risk Factors for Allergic Rhinitis in Two Resource-Limited Settings in Peru with Disparate Degrees of Urbanization. *Clin Exp Allergy*. 2015 Jan; 45(1): 192–199.
24. Chong S.N., Chew F.T. Epidemiology of Allergic Rhinitis and Associated Risk Factors in Asia. *World Allergy Organ J*. 2018; 11: 17.
25. Varshney J., Varshney H. Allergic Rhinitis: an Overview. *Indian J Otolaryngol Head Neck Surg*. 2015;67(2):143-149.
26. Bjermer L., et al. The Complex Pathophysiology of Allergic Rhinitis: Scientific Rationale for The Development of an Alternative Treatment Option. *Allergy Asthma Clin Immunol*. 2019;15(24).
27. Irawati N, Kasakeyan E, Rusmono N. Rinitis alergi. Dalam: Arsyad A, Iskandar N, Bashiruddin J, dkk, penyunting. *Buku Ajar Ilmu Kesehatan Telinga Hidung Tenggorok Kepala & Leher*. Edisi 7. Indonesia: Fakultas Kedokteran Universitas Indonesia; 2012.106.
28. Seidman M.D., et al. Clinical Practice Guideline:Allergic Rhinitis. *Otolaryngol Head Neck Surg*. 2015;152(1S) : S1–S43.
29. Mangunkusumo E. *Buku Teks Komprehensif Ilmu THT-KL Telinga Hidung Tenggorok Kepala Leher*. Jakarta : EGC,2019.
30. Visitsunthorn N., et al. Association Between Skin Prick Test and Serum Specific Immunoglobulin E of House Dust Mite Allergens in Allergic Rhinitis Patient. *Southeast Asian J Trop Med Public Health*. 2017; 48(2).
31. Annesi-Maesano I, Didier A, Klossek M, Chanal I, Moreau D, Bousquet J. The score for allergic rhinitis (SFAR): a simple and valid assessment method in population studies. *Allergy*. 2002;57(2):107-114.

32. Wang Y., et al. Role of Nasal Saline Irrigation in the Treatment of Allergic Rhinitis in Children and Adults: A Systematic Analysis. *Allergol Immunopathol.* 2020.
33. Chhabra N., Houser S.M. Surgical Options for the Allergic Rhinitis Patient. *Curr Opin Otolaryngol Head Neck Surg* 2012, 20:199–204.
34. Pynnonen, M., Mukerji, S., Kim, H., Adams, M. and Terrell, J., 2007. Nasal Saline for Chronic Sinonasal Symptoms. *Archives of Otolaryngology–Head & Neck Surgery*, 133(11), p.1115.
35. Principi N, Esposito S. Nasal Irrigation: An Imprecisely Defined Medical Procedure [Internet]. NCBI. 2021 [cited 13 September 2021]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5451967/>
36. Saline Nasal Irrigation for Upper Respiratory Conditions [Internet]. *American Family Physician.* 2009 [cited 15 September 2021]. Available from: <https://www.aafp.org/afp/2009/1115/p1117.html>.
37. Medicine N. Patients and Visitors [Internet]. *Northwestern Medicine.* 2021 [cited 16 September 2021]. Available from: <https://www.nm.org/patients-and-visitors>
38. Wheatley L, Togias A. Allergic Rhinitis [Internet]. *The New England Journal of Medicine.* 2021 [cited 16 September 2021]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4324099/>
39. Dictionary C. age [Internet]. *Dictionary.cambridge.org.* 2021 [cited 16 September 2021]. Available from: <https://dictionary.cambridge.org/dictionary/english/age> “
40. Cingi C, Halis Unlu H, Songu M, Yalcin S, Topcu I, Cakli H et al. Seawater gel in allergic rhinitis: entrapment effect and mucociliary clearance compared with saline. *Therapeutic Advances in Respiratory Disease.* 2009;4(1):13-18.
41. Hermelingmeier KE, Weber RK, Hellmich M, Heubach CP, Mösges R. Nasal irrigation as an adjunctive treatment in allergic rhinitis: A systematic review and meta-analysis. *American Journal of Rhinology & Allergy.* 2012;26(5).

42. Suyuti S. KARAKTERISTIK PENDERITA RHINITIS ALERGI DENGANHASIL UJI TUSUK KULIT POSITIF YANGBEROBATDIPOLIKLINIK THT RSUP. DR. WAHIDIN SUDIROHUSODOMAKASSAR PERIODE JANUARI 2018 - DESEMBER2019. 2021;
43. Wang D-Y. Risk factors of allergic rhinitis: Genetic or environmental? Therapeutics and Clinical Risk Management. 2005;1(2):115–23.
44. Pratiwi MF. HUBUNGAN ANTARA RIWAYAT ALERGI KELUARGA, LAMA SAKIT DAN HASIL TES KULIT DENGAN JENIS DAN BERATNYA RINITIS ALERGI. 2008;
45. Dini MN. HUBUNGAN RINITIS ALERGI DENGAN KUALITAS HIDUP MAHASISWA FAKULTAS KEDOKTERAN UNIVERSITAS SUMATERA UTARA. 2016;
46. KHOLID YAHYA.  
<https://repository.uinjkt.ac.id/dspace/bitstream/123456789/26431/1/YAHYA%20KHOLID-FKIK.pdf>. PREVALENSI DAN FAKTOR RISIKO KEJADIAN RINITIS ALERGI PADA USIA 13-14 TAHUN DI CIPUTAT TIMUR DENGAN MENGGUNAKAN KUESIONER STUDY OF ASTHMA AND ALLERGY IN CHILDHOOD (ISAAC) TAHUN 2013. 2013;
47. Hendradewi S. Perbedaan transpor mukosiliar pada pemberian larutan garam hipertonik dan isotonik penderita rinosinusitis kronis. 2016;
48. Sofyan F. Pengaruh cuci hidung dengan NaCl 0,9% terhadap peningkatan rata-rata kadar pH cairan hidung. 2017;
49. Fikri M. Derajat Sumbatan Hidung pada Septum Deviasi dan Konka Hipertrofi [Internet]. Repositori UMSU. 2019 [cited 8 Dec 2021]. Available from:  
<http://repository.umsu.ac.id/bitstream/123456789/735/1/Derajat%20Sumbatan%20Hidung%20Pada%20Septum%20Deviasi%20Dan%20Konka%20Hipertrofi.pdf>