

DAFTAR PUSTAKA

1. Smith LJ. Upper digestive tract anatomy and physiology. In: Johnson JT, Rosen CA, editors. Bailey's head and neck surgery otolaryngology. Fifth ed. Philadelphia: Lippincott Williams and Wilkins 2014. p. 817-24. (8746)
2. Fred F. Ferri MD. Ferri's Clinical Advisor: Dysphagia. 2021, 491-492.e1
3. Martino, R & Martin, R.E & Black, S. (2012). Dysphagia after stroke and its Management, Canadian medical association. DOI: 10.1503/cmaj.101659
4. World Health Organization. The World Medicine Situation 2011 3ed. Rational Use of Medicine. Geneva, 2011.
5. Riset Kesehatan Dasar (Riskesdas) (2013). Badan Penelitian dan Pengembangan Kesehatan Kementerian RI tahun 2013
6. Castagna, A., Ferrara, L., Asnaghi, E., Colombo, V., Rega, V., & Fiorini, G. Post-stroke dysphagia rehabilitation in the old and oldest old: outcome and relevance for discharge home. International Journal of Rehabilitation Research, 2019 P. 1–7.
7. Lazarus CL. Management of dysphagia. In: Byron J. Bailey & Jonas T, editors. Jonhson Head & Neck Surgery – Otolaryngology. 4th ed. Philadelphia: Lippincot William & Wilkins, 2006.

8. Gonzales-Fernandes M, Ottenstein I, Atanelov I, Christian AB. Dysphagia After Stroke : an Overview. *Curr Phys Med Rehabil Rep.* 2013
9. McCullough, G & Kim, Y. Effect of the Mendelsohn Maneuver on Extent of Hyoid Movement and UES Opening Post-Stroke1.NIH Public Access.Vol. 28.No. 4. 2013
10. Johnson, D. N., Herring, H. J., & Daniels, S. K. (2014). Dysphagia Management in Stroke Rehabilitation. *Curr Phys Med Rehabil Rep,* 2014(2), 207–218
11. Netter, Frank H. ATLAS OF HUMAN ANATOMY 25th Edition. Jakarta: EGC,. 2014.
12. Digestive Disorders Health Center: Human Anatomy. Diunduh Available at <http://www.webmd.com/digestive-disorders/picture-of-the-esophagus> . Accessed March. 1 , 2021
13. Harrison C., Esophagus - anatomy and development. Available at [http://www.nature.com/gimo/contents/pt1/full/gimo6.html.](http://www.nature.com/gimo/contents/pt1/full/gimo6.html) Accessed March.1,2021
14. Anthony S. Fauci. Harrison Internal Medicine, 17th edition. USA, McGraw-Hill. 2008. p.239-42.
15. Jenny Walton, Priyamal Silva. Physiology of swallowing. *Surgery*, 2018-10- 01, Volume 36, Issue 10, Pages 529-534

16. Barbara P. Messing. Cummings Otolaryngology: Head and Neck Surgery,2020, 1466-1473.e3
17. Denise Ambrosi, Yong-Tae Lee.2021. Braddom's Physical Medicine and Rehabilitation, 3, 53-67.E2
18. Satish Mistry PhD, Shaheen Hamdy PhD, FRCP. 2008. Physical Medicine and Rehabilitation Clinics of North America: Neural Control of Feeding and Swallowing. Elsevier
19. Lembo,AJ. Oropharyngeal dysphagia: Etiology and pathogenesis. Wolters Kluwer,UpToDate. 2020
20. Fass, R. Approach to the evaluation of dysphagia in adults – UpToDate. Wolters Kluwer,UpToDate. 2020.
21. Peñalva-Arigita A, Prats R, Lecha M, et al. Prevalence of dysphagia in a regional hospitalsetting: Acute care hospital and a geriatric sociosanitary care hospital: A cross-sectionalstudy. Clin Nutr ESPEN 2019; 33:86
22. Dysphagia. National Institute on Deafness and Other Communication Disorders. Available at <http://www.nidcd.nih.gov/health/voice/dysph.asp>. Accessed March,1. 2021
23. Ralston, S. H., Penman, I. D., Strachan, M. W., & Hobson, R. (Eds.). (2018). *Davidson's Principles and Practice of Medicine E-Book*. Elsevier Health Sciences.
24. Soepardi, dkk. *Buku Ajar Ilmu Kesehatan Telinga Hidung Tenggorok Kepala Leher Edisi 7*. 2012. Balai Penerbit FKUI : Jakarta.

25. Daroff, R. B. (2015). *Bradley's neurology in clinical practice e-book*. Elsevier Health Sciences
26. Logemann JA. Manual for the Videofluorographic Study of Swallowing. Pro-Ed. 1993.
27. Pu D, Murry T, Wong MCM, et al. Indicators of Dysphagia in Aged Care Facilities. *J SpeechLang Hear Res* 2017
28. Pflug C, Bihler M, Emich K, et al. Critical Dysphagia is Common in Parkinson Disease and Occurs Even in Early Stages: A Prospective Cohort Study. *Dysphagia* 2018
29. Ruoppolo G, Schettino I, Frasca V, et al. Dysphagia in amyotrophic lateral sclerosis: prevalence and clinical findings. *Acta Neurol Scand* 2013.
30. Suttrup I, Warnecke T. Dysphagia in Parkinson's Disease. *Dysphagia* 2016
31. Lembo AJ. Oropharyngeal dysphagia : Clinical features, diagnosis, and management. Wolters Kluwer, UpToDate. 2020
32. O'Horo, J. C., Rogus-Pulia, N., Garcia-Arguello, L., Robbins, J., & Safdar, N. (2015). Bedside diagnosis of dysphagia: A systematic review. *Journal of Hospital Medicine*, 10(4), 256–265. doi:10.1002/jhm.2313
33. Chhetri DK, Dewan K. Dysphagia Evaluation and Management in Otolaryngology. St. Louis, MO: Elsevier; 2019

34. Skoretz SA, Flowers HL, Martino R. The incidence of dysphagia following endotracheal intubation: a systematic review. *Chest* 2010
35. Martin-Harris B, Canon CL, Bonilha HS, et al. Best Practices in Modified Barium Swallow Studies. *Am J Speech Lang Pathol.* 2020
36. Giraldo-Cadavid LF, Leal-Leaño LR, Leon-Basantes GA, et al. Accuracy of endoscopic and videofluoroscopic evaluations of swallowing for oropharyngeal dysphagia. *Laryngoscope* 2017
37. Kelly AM, Drinnan MJ, Leslie P. Assessing penetration and aspiration: how do videofluoroscopy and fiberoptic endoscopic evaluation of swallowing compare? *Laryngoscope*. 2007
38. Mendelson MH. Esophageal emergencies, gastroesophageal reflux disease, and swallowed foreign bodies. In: Tintinalli JE, et al., eds. *Tintinalli's Emergency Medicine: A Comprehensive Study Guide*. 7th ed. New York, N.Y.: The McGraw-Hill Medical Companies; 2011
39. Hirano I, et al. Dysphagia. In: Longo DL, et al., eds. *Harrison's Principles of Internal Medicine*. 18th ed. New York, N.Y.: The McGraw-Hill Medical Companies; 2012.
40. Hayes C. Peter, dkk. *Segi Praktis Gastroenterologi dan Hepatologi*. Binarupa Aksara : Jakarta. 1988.
41. Mary Courtney Moore. *Buku Pedoman Terapi Diet dan Nutrisi Edisi II*. 2001

42. Tina H., Annette K., Item Analysis of The Eat Assessment Tool (EAT-10) by the RASCH model : a secondary analysis of cross-sectional survey data obtained among community-dwelling eiders. BMC, Denmark. 2020.
<http://doi.org/10.1186/s12955-020-01384-2>
43. Ki Deok Park. Et al., The Gugging Swallowing Screen in dysphagiascreening for patients with stroke: A Systematic Review. International Journal of Nursing Studies 107, 2020.
<https://doi.org/10.1016/j.ijnurstu.2020.103588>
44. Crary, MA. et al., Initial Psychometric Assessment of a functional oral intake scale for dysphagia in Stroke Patients. Arch Phys MedRehabil. 2005 Aug; 86(8):1516:20
45. Collen A., McHorney. The SWAL-QOL Outcomes Tool for Oropharyngeal Dysphagia in Adults : II, Item Reduction and Preliminary Scaling. Dysphagia 15:122-133 (2000).
<https://www.researchgate.net/publication/225744956>
46. Yingda Li., et al., Incidence and Predictors of Dysphagia Following Anterior Cervical Discectomyand Fusion: Prospective Observasional Study. Open Journal of Modern Neurosurgery,2018.
<http://www.scrip.org/journal/ojmn>
47. Ayres A, et al. Translation And Cultural Adaptation of Swallowing Disturbance Questionnaire for Brazilian Portuguese. Brasil. 2016

48. Burkhead LM, Sapienza CM, Rosenbek JC: Latihan Kekuatan Dalam Rehabilitasi Disfagia: Prinsip, Prosedur dan Arahan Untuk Penelitian Masa Depan. New York. 2007
49. Hollinghurst J, Smithard DG. Identifying dysphagia and demographic associations in older adults using electronic health records: a national longitudinal observational study in Wales (United Kingdom) 2008-2018. *Dysphagia*. 2022;37:1612-1622
50. Azer SA, Kanugula AK, Kshirsagar K. Dysphagia. StatPearls. 2023. Retrievied from <https://www.ncbi.nlm.nih.gov/books/NBK559174/>
51. Philipsen BB. Dysphagia-pathophysiology of swallowing dysfunction, symptoms, diagnosis and treatment. *J Otolaryngol Rhinol*. 2019;5(3).
52. Sun W, Kang X, Zhao N, Dong X, Li S, Zhang G, et al. Study on dysphagia from 2012 to 2021: a bibliometric analysis via citospace. *Front Neurol*. 2022.
53. Ebot J, Domingo R, Nottmeier E. Post-operative dysphagia in patients undergoing a four level anterior cervical discectomy and fusion (ACDF). *J Clin Neurosci*. 2020 Feb;72:211-213.
54. Ohba T, Hatushika K, Ebata S, Koyama K, Akaike H, Yokomichi H, Masuyama K, Haro H. Risk Factors and Assessment Using an Endoscopic Scoring System for Early and Persistent Dysphagia After Anterior Cervical Decompression and Fusion Surgery. *Clin Spine Surg*. 2020 May;33(4):E168-E17

55. Mari A, Tsoukali E, Yacob A. Eosinophilic Esophagitis in Adults: A Concise Overview of an Evolving Disease. Korean J Fam Med. 2020 Mar;41(2):75-83.
56. Ertekin C. Neurogenic dysphagia in brainstem disorders and EMG evaluation. J Basic Clin Health. 2017;1:1-10
57. Cheng I, Takahashi K, Miller A, Hamdy S. Cerebral control of swallowing: an update on neurobehavioral evidence. J Neurol Sci. 2022.
58. Wirth R, Dziewas R, Beck AM, Clave P, Hamdy S, Heppner HJ, et al. Oropharyngeal dysphagia in older persons-from pathophysiology to adequate intervention: a review and summary of an international expert meeting. Clin Intervent Aging. 2016;11:189-208
59. Kwon S, Cha S, Kim J, Han K, Paik J, Kim S. Trends in the incidence and prevalence of dysphagia requiring medical attention among adults in south korea, 2006-2016: a nationwide population study. Res Square. 2022.
60. Sasegbon A, Hamdy S. The anatomy and physiology of normal and abnormal swallowing in oropharyngeal dysphagia. Neurogastroenterol Motil. 2017;e13100.
61. Artiles CE, Regan J, Donnellan C. Physiological mechanisms and associated pathophysiology of dysphagia in older adults. Gerontol Ger Med. 2022;8:1-10

62. May NH, Pisegna JM, Marchina S, Langmore SE, Kumar S, Pearson WC. Pharyngeal swallowing mechanics secondary to hemispheric stroke. *J Stroke Cerebrovasc Disc.* 2016.
63. Wilmskoetter J, Harris. Differences in swallowing physiology in patients with left and right hemispheric strokes. *Physiol Behav.* 2018
64. Adkins C, Takakura W, Spiegel BM, Lu M, Llonch MV, Williams J, et al. Prevalence and characteristics of dysphagia based on a population-based survey. *Clin Gastroenterol Hepatol.* 2020.
65. Chilukuri P. Dysphagia. *Mo Med.* 2018;115(3):206-210. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6140149/>
66. Abdu H, Seyooum G,. 2022. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9595065/>
67. Yulianto MF. 2018. Syndrome Metabolik dan Kejadian Stroke pada Penduduk Berusia > 15 Tahun di Indonesia : Analisis data Riskesdas. Retrieved from <https://journal.fkm.ui.ac.id/epid/article/view/6959>
68. Yang C, Pan Y. Risk factors of dysphagia in patients with ischemic stroke: a meta-analysis and systematic review. *PLOS ONE.* 2022.
69. Labiet B, Jung A, Ahring S, Oelenberg S, Muhle P, Roderigo M, et al. Relationship between post-stroke dysphagia and pharyngeal sensory impairment. *Neurol Res Pract.* 2023;5:7

70. Perlman AI, Van Daele DJ. Evaluation of dysphagia. In: Byron J. Bailey & Jonas T, editors. Jonhson Head & Neck Surgery– Otolaryngology 4th ed. Philadelphia: Lip- pincot William & Wilkins, 2006. p.704-11
71. Iqbal M, Akil A, Djamin R. Evaluasi proses menelan disfagia orofaring dengan *fiberoptic endoscopic examination of swallowing (FEES)*. ORLI. 2014;44(2).
72. Vieira D, Antunes EB. Clinical characteristics of dysphagia-related quality of life questionnaires. Revista Invest Logoped. 2017;2:157-188
73. Toledo L, Tobar R, Tapia S, Atala C, Ortiz VL, Escalona BL, et al. Quality of life in patients with neurogenic dysphagia. 2018
74. Goncalves BF, Bastilha GR, Costa C, Mancopes R. Use of protocols for quality of life in dysphagia: literature review. Rev CEFAC. 2015;17(4):1333-1340
75. Gaspar M, Pinto G. Evaluation of quality of life in patients with neurogenic dysphagia. Rev CEFAC. 2015;17(6):1939-1945
76. Arslan S, Demir N, Karaduman AA. The relationship between patient reported dysphagia symptom severity and swallowing related quality of life in patients with neurological disorders. Clin Exp Health Sci. 2019;9:53-56
77. Singh s, Hamdy S. Dysphagia in stroke patients. Post Grad Med J. 2005.

78. Guedes R, Azola A, Macrae P, Sunday K, Mejia V, Vose A, et al. Examination of swallowing maneuver training and transfer of practiced behaviors to laryngeal vestibule kinematics in function swallowing of healthy adults. *Physiol Behav*. 2017;174:155-161
79. Dotevall H, Tuomi L, Petersson K, Lofhede H, Bergquist H, Finizia c. Treatment with head-lift exercise in head and neck cancer patients with dysphagia: results from a randomized, controlled trial with flexible endoscopic evaluation of swallowing (FEES). *Supp Care Cancer*. 2023.
80. Gandhi P, Pigeon, Simmons M, Steele CM. Exploring the efficacy of the effortful swallow maneuver for improving swallowing in people with Parkinson disease-a pilot study. *Arc Rehab Res Clin Transl*. 2023;5:100276
81. Bahceci K, Umay E, Gundogdu I, Gurcay E, Ozturk E, Alicura S. The effect of swallowing rehabilitation on quality of life of the dysphagic patients with cortical ischemic stroke. *Iranian J Neurol*. 2017;16(4):178-84
82. Ayres A, Joyz GP, Rieder CR, Schuh AF, Olchik MR. The impact of dysphagia therapy on quality of life in patients with parkinson's disease as measured by the swallowing quality of life questionnaire (SWALQOL). *Int Arc Otorhinolaryngol*. 2016

83. Jongprasitkul H, Kitisomprayoonkul W. 2020. Effectiveness of Conventional Swallowing Therapy in Acute Stroke Patients with Dysphagia. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7556095/#:~:text=An%20effectiveness%20of%20conventional%20swallowing%20therapy%20in%20acute%20stroke%20with,an%20average%20of%205.6%20session.>
84. Julianti E. 2016. Peningkatan Functional Oral Intake Scale Dan Kualitas Hidup Pada Myastenia Gravis Pasca Rehabilitasi Menelan. Retrieved from <https://orli.or.id/index.php/orli/article/view/150/134>
85. Xue, R. J, Z. Cheng X. 2021. Risk Factors for Dysphagia after Anterior Cervical Discectomy and Fusion with the Zero-P implant system: A Study with Minimum of 2 Years Follow-up. Retrieved From <https://onlinelibrary.wiley.com/doi/pdf/10.1111/os.13170>