



## DAFTAR PUSTAKA

- AbdelHamid, A. and Abo-Hasseba, A. (2017) ‘Application of the GUSS test on adult Egyptian dysphagic patients’, *The Egyptian Journal of Otolaryngology*, 33(1), pp. 103–110.
- Ackerstaff, A.H. et al. (2002) ‘Quality-of-Life Assessment After Supradose Selective Intra-arterial Cisplatin and Concomitant Radiation (RADPLAT) for Inoperable Stage IV Head and Neck Squamous Cell Carcinoma’, *Archives of Otolaryngology–Head & Neck Surgery*, 128(10), p. 1185.
- Agarwal, J. et al. (2011) ‘Objective Assessment of Swallowing Function After Definitive Concurrent (Chemo)radiotherapy in Patients with Head and Neck Cancer’, *Dysphagia*, 26(4), pp. 399–406.
- Arianti, M., 2022, Uji diagnostik alat skrining *Gugging Swallowing Screen* versi bahasa indonesia (GUSS-INA) dengan modifikasi bahan uji pada kasus disfagia neurogenik, Thesis: Universitas Indonesia.
- Basyar, R.R., 2022, Uji kesahihan dan keandalan *Gugging Swallowing Screen* (GUSS) versi bahasa indonesia sebagai alat uji penapisan tingkat keparahan disfagia, Thesis: Universitas Indonesia.
- Cabre, M. et al. (2010) ‘Prevalence and prognostic implications of dysphagia in elderly patients with pneumonia’, *Age and Ageing*, 39(1), pp. 39–45.
- Carlsson, S. et al. (2012) ‘Validation of the Swedish M. D. Anderson Dysphagia Inventory (MDADI) in Patients with Head and Neck Cancer and Neurologic Swallowing Disturbances’, *Dysphagia*, 27(3), pp. 361–369.
- Carmignani, I. et al. (2018) ‘Analysis of dysphagia in advanced-stage head-and-neck cancer patients: impact on quality of life and development of a preventive swallowing treatment’, *European Archives of Oto-Rhino-Laryngology*, 275(8), pp. 2159–2167.
- Carneiro, D. et al. (2014) ‘Quality of Life Related to Swallowing in Parkinson’s Disease’, *Dysphagia*, 29(5), pp. 578–582.
- Carrau, R.L., Murry, T. and Howell, R.J. (eds) (2017) *Comprehensive management of swallowing disorders*. Second edition. San Diego, CA: Plural Publishing.
- Chang, Y.-C. et al. (2003) ‘Dysphagia in Patients with Nasopharyngeal Cancer After Radiation Therapy: A Videofluoroscopic Swallowing Study’, *Dysphagia*, 18(2), pp. 135–143.
- Chaudhry, S. and Ehtesham, Z. (2022) ‘Swallowing Dysfunction and its Impact on Patients Undergoing Oncological Treatment’, *Asian Pacific Journal of Cancer Care*, 7(4), pp. 691–694.
- Cristofaro, M.G. et al. (2021) ‘The health risks of dysphagia for patients with head and neck cancer: a multicentre prospective observational study’, *Journal of Translational Medicine*, 19(1), p. 472.
- Dahlstrom, K.R. et al. (2008) ‘Squamous cell carcinoma of the head and neck in never smoker–never drinkers: A descriptive epidemiologic study’, *Head & Neck*, 30(1), pp. 75–84.
- Daniels, S.K., Huckabee, M.L. and Gozdzikowska, K. (2019) *Dysphagia following stroke*. Third edition. San Diego, CA: Plural Publishing (Clinical dysphagia series).



- Denaro, N., Merlano, M.C. and Russi, E.G. (2013) ‘Dysphagia in Head and Neck Cancer Patients: Pretreatment Evaluation, Predictive Factors, and Assessment during Radio-Chemotherapy, Recommendations’, *Clinical and Experimental Otorhinolaryngology*, 6(3), p. 117.
- Deviana, D., Rahaju, P. and Maharani, I. (2016) ‘Hubungan respons terapi dengan kualitas hidup penderita karsinoma nasofaring WHO tipe III setelah terapi’, *Oto Rhino Laryngologica Indonesiana*, 46(2), p. 135.
- Dhingra, S. and Dhingra, P.L. (2020) *Diseases of Ear, Nose and Throat & Head and Neck Surgery*.
- Febriani, R.P. et al. (2016) ‘Faktor risiko kejadian disfagia pada penderita keganasan kepala dan leher yang menjalani kemoterapi’, *Oto Rhino Laryngologica Indonesiana*, 46(1), p. 62.
- Govender, R. et al. (2017) ‘Swallowing interventions for the treatment of dysphagia after head and neck cancer: a systematic review of behavioural strategies used to promote patient adherence to swallowing exercises’, *BMC Cancer*, 17(1), p. 43.
- Guo, K. et al. (2021) ‘Epidemiological Trends of Head and Neck Cancer: A Population-Based Study’, *BioMed Research International*. Edited by X. Cai, 2021, pp. 1–14.
- Gustafsson, B. and Tibbling, L. (1991) ‘Dysphagia, an unrecognized handicap’, *Dysphagia*, 6(4), pp. 193–199.
- Hasbie, N.F. et al. (2022) ‘Faktor-Faktor Keterlambatan Penatalaksanaan Pada Pasien Kanker Kepala Dan Leher Di RSUD Dr.H.Abdul Moeloek Provinsi Lampung’, *MAHESA : Mahayati Health Student Journal*, 2(1), pp. 82–94.
- Heijnen, B.J., Böhringer, S. and Speyer, R. (2020) ‘Prediction of aspiration in dysphagia using logistic regression: oral intake and self-evaluation’, *European Archives of Oto-Rhino-Laryngology*, 277(1), pp. 197–205.
- Huckabee, M.-L., Flynn, R. and Mills, M. (2023) ‘Expanding Rehabilitation Options for Dysphagia: Skill-Based Swallowing Training’, *Dysphagia*, 38(3), pp. 756–767.
- Hunter, M. et al. (2020) ‘Toxicities Caused by Head and Neck Cancer Treatments and Their Influence on the Development of Malnutrition: Review of the Literature’, *European Journal of Investigation in Health, Psychology and Education*, 10(4), pp. 935–949.
- Hussain, H. (2021) ‘The prevalence of Dysphagia among head and neck cancer patients in tertiary public hospitals in Malaysia’, 76(6).
- Ihara, Y. et al. (2022) ‘Changes in oral function, swallowing function, and quality of life in patients with head and neck cancer: a prospective cohort study’, *BMC Oral Health*, 22(1), p. 293.
- Iqbal, M., Akil, A. and Djamin, R. (2015) ‘Evaluasi proses menelan disfagia orofaring dengan Fiberoptic Endoscopic Examination of Swallowing (FEES)’, *Oto Rhino Laryngologica Indonesiana*, 44(2), p. 137.
- Julianti, E. et al. (2016) ‘Peningkatan functional oral intake scale dan kualitas hidup pada miastenia gravis pasca rehabilitasi menelan’, *Oto Rhino Laryngologica Indonesiana*, 46(1), p. 79.



- King, S.N. *et al.* (2016) ‘Pathophysiology of Radiation-Induced Dysphagia in Head and Neck Cancer’, *Dysphagia*, 31(3), pp. 339–351.
- Koidou, I. *et al.* (2013) ‘Dysphagia: A Short Review of the Current State’, *Educational Gerontology*, 39(11), pp. 812–827.
- Kusuma, L.T., Antono, D. and Muyassaroh, M. (2021) ‘Hubungan Lama Waktu Pasca Kemoterapi Dengan Derajat Disfagia Orofaringeal Pada Karsinoma Nasofaring’, *Medica Hospitalia : Journal of Clinical Medicine*, 8(1), pp. 7–14.
- Leow, L.P. *et al.* (2010) ‘The Impact of Dysphagia on Quality of Life in Ageing and Parkinson’s Disease as Measured by the Swallowing Quality of Life (SWAL-QOL) Questionnaire’, *Dysphagia*, 25(3), pp. 216–220.
- Liou, H.-H. *et al.* (2022) ‘Evaluation of Objective and Subjective Swallowing Outcomes in Patients with Dysphagia Treated for Head and Neck Cancer’, *Journal of Clinical Medicine*, 11(3), p. 692.
- Machtay, M. *et al.* (2008) ‘Factors Associated with Severe Late Toxicity After Concurrent Chemoradiation for Locally Advanced Head and Neck Cancer: An RTOG Analysis’, *The Bodine Journal*, 1(1).
- Martin-Harris, B. and McFarland, D. (2013) ‘Principles of Deglutition’, in, pp. 25–34.
- Matsuda, Y., Karino, M. and Kanno, T. (2020) ‘Relationship between the Functional Oral Intake Scale (FOIS) and the Self-Efficacy Scale among Cancer Patients: A Cross-Sectional Study’, *Healthcare*, 8(3), p. 269.
- McHorney, C.A. *et al.* (2000) ‘The SWAL-QOL Outcomes Tool for Oropharyngeal Dysphagia in Adults: II. Item Reduction and Preliminary Scaling’, *Dysphagia*, 15(3), pp. 122–133.
- Moayer, R. and Sinha, U. (2013) ‘Dysphagia in head and neck cancer: A review’, *Open Journal of Stomatology*, 03(09), pp. 486–491.
- Moore, K.L., Dalley, A.F. and Agur, A. (2006) ‘Clinically Oriented Anatomy’, *Journal of Anatomy*, 208.
- Murry, T., Carrau, R.L. and Chan, K.M.K. (2018) *Clinical management of swallowing disorders*. Fourth edition. San Diego, CA: Plural Publishing.
- Nayoan, C.R. (2017) ‘Gambaran penderita disfagia yang menjalani pemeriksaan fiberoptic endoscopic evaluation of swallowing di rsup dr.kariadi semarang periode 2015 - 2016’, 3(2).
- Nguyen, N. *et al.* (2005) ‘Impact of dysphagia on quality of life after treatment of head-and-neck cancer’, *International journal of radiation oncology, biology, physics*, 61, pp. 772–8.
- Nishimura, K. *et al.* (2015) ‘Accuracy of Dysphagia Severity Scale rating without using videoendoscopic evaluation of swallowing’, *Japanese Journal of Comprehensive Rehabilitation Science*, 6(0), pp. 124–128.
- Paleri, V. *et al.* (2014) ‘Strategies to reduce long-term postchemoradiation dysphagia in patients with head and neck cancer: An evidence-based review’, *Head & Neck*, 36(3), pp. 431–443.
- Patterson, J.M. *et al.* (2021) ‘Trends in, and predictors of, swallowing and social eating outcomes in head and neck cancer survivors: A longitudinal analysis of head and neck 5000’, *Oral Oncology*, 118, p. 105344.



- Pauloski, B.R. *et al.* (1993) 'Speech and Swallowing Function After Anterior Tongue and Floor of Mouth Resection With Distal Flap Reconstruction', *Journal of Speech, Language, and Hearing Research*, 36(2), pp. 267–276.
- Platteaux, N. *et al.* (2010) 'Dysphagia in Head and Neck Cancer Patients Treated with Chemoradiotherapy', *Dysphagia*, 25(2), pp. 139–152.
- Probst, R.R., Grevers, G. and Iro, H. (eds) (2006) *Basic otorhinolaryngology: a step by step learning guide; 54 tables*. Stuttgart: Thieme.
- Rofes, L. *et al.* (2011) 'Diagnosis and Management of Oropharyngeal Dysphagia and Its Nutritional and Respiratory Complications in the Elderly', *Gastroenterology Research and Practice*, 2011, pp. 1–13.
- Rofes, L. *et al.* (2018) 'Prevalence, risk factors and complications of oropharyngeal dysphagia in stroke patients: A cohort study', *Neurogastroenterology & Motility*, 30, p. e13338.
- Sabirin, M.S.M., Permana, A.D. and Soeseno, B. (2016) 'Epidemiologi Penderita Tumor Ganas Kepala Leher di Departemen Telinga Hidung Tenggorokan - Kepala Leher Rumah Sakit Dr. Hasan Sadikin Bandung, Indonesia, Periode 2010–2014', *Tunas Medika Jurnal Kedokteran & Kesehatan*, 3(1).
- Saputro, S.H. and Susworo, R. (2011) 'Pencegahan dan Tatalaksana Disfagia Akibat Radiasi pada Kanker Kepala Leher', *Radioterapi & Onkologi Indonesia*, 2(2), pp. 54–61.
- Shah, J.P. *et al.* (2020) *Jatin Shah's head and neck surgery and oncology*. Fifth edition. Edinburgh: Elsevier.
- Silveira, M. *et al.* (2014) 'Quality of Life in Swallowing Disorders after Nonsurgical Treatment for Head and Neck Cancer', *International Archives of Otorhinolaryngology*, 19(01), pp. 046–054.
- Stringer, S. (1999) 'Managing dysphagia in palliative care', *Professional nurse (London, England)*, 14(7), p. 489—492.
- Suardewi, N.L.I. and Winata, A. (2019) 'Gambaran komplikasi pasien kanker kepala dan leher pasca radioterapi / kemoterapi di RSU Sanglah tahun 2016', 8(1), pp. 75–82.
- Supriyanto, N., Permana, O.R. and Cahyadi, I. (2022) 'Karakteristik Pasien Keganasan Kepala Leher Di RSUD Waled Periode 2014-2018', *Tunas Medika Jurnal Kedokteran & Kesehatan*, 8(2).
- Tagliaferri, S. *et al.* (2019) 'The risk of dysphagia is associated with malnutrition and poor functional outcomes in a large population of outpatient older individuals', *Clinical Nutrition*, 38(6), pp. 2684–2689.
- Teguh, D.N. *et al.* (2008) 'Treatment Techniques and Site Considerations Regarding Dysphagia-Related Quality of Life in Cancer of the Oropharynx and Nasopharynx', *International Journal of Radiation Oncology, Biology, Physics*, 72(4), pp. 1119–1127.
- Thankappan, K., Iyer, S. and Menon, J.R. (2020) 'Dysphagia Management in Head and Neck Cancers: a Manual and Atlas', *Revista Brasileira de Cancerologia*, 66(4).
- To'Bungan, N. *et al.* (2015) 'Epidemiologi, Stadium, dan Derajat Diferensiasi Kanker Kepala dan Leher', *Biogenesis: Jurnal Ilmiah Biologi*, 3(1), pp. 47–52.



- Tortora, G. et al. (2016) *Principles of Anatomy and Physiology 1st Asia-Pacific Edition*.
- Trapl, M. et al. (2007) ‘Dysphagia Bedside Screening for Acute-Stroke Patients: The Gugging Swallowing Screen’, *Stroke*, 38(11), pp. 2948–2952.
- Tsai, C.J. et al. (2017) ‘Modeling Dose Response for Late Dysphagia in Patients With Head and Neck Cancer in the Modern Era of Definitive Chemoradiation’, *JCO Clinical Cancer Informatics*, (1), pp. 1–7.
- Vesey, S. (2013) ‘Dysphagia and Quality of Life’, *British Journal of Community Nursing*, 18, pp. S14–S19.
- Wilson, J.A., Carding, P.N. and Patterson, J.M. (2011) ‘Dysphagia after Nonsurgical Head and Neck Cancer Treatment’, *Otolaryngology–Head and Neck Surgery*, 145(5), pp. 767–771.
- Wineski, L.E. (2007) ‘Snell’s Clinical Anatomy by Regions’, *Neuroanatomy [Preprint]*.
- Yifru, T.A. et al. (2021) ‘Dysphagia and its impact on the quality of life of head and neck cancer patients: institution-based cross-sectional study’, *BMC Research Notes*, 14(1), p. 11.
- Young-Youn Kim et al. (2010) ‘Anti-Cancer Effects of Celecoxib in Head and Neck Carcinoma’, *Molecules and Cells*. 2010/02/28 edn, 29(2), pp. 185–194.
- Zebralla, V. et al. (2021) ‘Dysphagia, voice problems, and pain in head and neck cancer patients’, *European Archives of Oto-Rhino-Laryngology*, 278(10), pp. 3985–3994.
- Żmijewska-Tomczak, M. et al. (2014) ‘Factors influencing quality of life in patients during radiotherapy for head and neck cancer’, *Archives of Medical Science*, 6, pp. 1153–1159.