DAFTAR PUSTAKA

Ali, M., Joseph, B., Sundaram, D. (2013). Prevalence of oral mucosal lesions in patients of the Kuwait University Dental Center. *The Saudi Dental Journal, 25*(1), 111-118

Alzahrani, N., Alharithy, R. (2018). Pigmented Fungiform Papilla of The Tongue in a Saudi Woman. *Journal of Dermatology and Dermatologic Surgery, 22(1)*

Al, M., Sa, C., Mp, D., Abraham, T., & Mathew, R. (2017). *iMedPub Journals Prevalence of Fissured Tongue in a South Indian Population - A Cross-Sectional Study Abstract*. *1*(1), 1–4.

Badan Pusat Statistik. (2017). Lanjut usia 2017. *Statistik Penduduk Lanjut Usia 2017*, 12.

Bhattacharya, P. T., Sinha, R., & Pal, S. (2016). Prevalence and subjective knowledge of tongue lesions in an Indian population. *Journal of Oral Biology and Craniofacial Research*, *6*(2), 124–128. https://doi.org/10.1016/j.jobcr.2015.12.007

Ciarrocca, K., Gulati, N. (2015). *Geriatric Oral Medicine in Burket's Oral Medicine (twelfth edition)*. Glick, M. USA: People's Medical Publishing House. Pp: 146-149

Cunha, S., Braga, C., Cunha, D., Melo, D., Vannucchi. (2012). *Papillary Atrophy Of The Tongue And Nutritional Status Of Hospitalized Alcoholics*. *An Bras Dermatol Journal*. *87*(1), 84-89

Endah, A., Ernawati, D.S., Subiakto, B.D.S. (2015). *Prevalensi Kelainan Jaringan Lunak Rongga Mulut Pada Lansia Di Panti Surya Dan Hargodedali Surabaya Bulan Agustus-September 2014*. *Oral Medicine Dental Journal, 7*(1), 72 – 77.

Hedström, L., Albrektsson, M., & Bergh, H. (2015). Is there a connection between sublingual varices and hypertension? *BMC Oral Health*, *15*(1), 1–6. https://doi.org/10.1186/s12903-015-0054-2

Jontell, M. (2015). Red and White Lesions of the Oral Mucosa in Oral Medicine twelfth edition. USA: People's Medical Publishing House. Pp: 91-122

Järvinen, J., Mikkonen, J. J. W., & Kullaa, A. M. (2014). Fissured tongue: A sign of tongue edema? *Medical Hypotheses*, *82*(6), 709–712. https://doi.org/10.1016/j.mehy.2014.03.010

Kaminska-Pikiewicz, K., Chalas, R., & Bachanek, T. (2017). The condition of oral mucosa in the elderly (over 65 years) of Lublin. *Current Issues in Pharmacy and Medical Sciences*, *30*(1), 39–42. https://doi.org/10.1515/cipms-2017-0009

Kamble, K.A., Guddad, S.S., Nayak, A. G., Suragimath, A., Sanade A.R. (2017). A Prevalence of Oral Mucosal Lesions in Western Maharashtra: A Prospective Study. *Journal of Indian Academy of Oral Medicine & Radiology*, *29* (4)

Kementrian Kesehatan RI. (2017). Lansia di Indonesia. Pusat Data dan Informasi: Jakarta.

Kerr, A.R., Chan, K.C., Phelan, J.A. (2015). *Benign Lesions of The Oral Cavity and The Jaws in Burket's Oral Medicine (twelfth edition).* Glick, M. USA: People's Medical Publishing House. Pp: 146-149

Koch, M., Iro, H. (2017). Salivary duct stenonis: didiagnosis and treatment. doi: 10.14639/0392-100X-1603

Kumar, S., Sivan, M. and Kurien, N. (2016). Isolated congenital bifid tongue. *National Journal of Maxillofacial Surgery*. *1* (2), 187.

Lamster, I.B., Asadourian, L., Carmen, T.D., Friedman, P.K. (2016). The aging mouth: differentiating normal aging from disease. *Periodontology 2000.* 71, Pp: 96-107

Langlais, R.P., Miller, C.S., Gehrig, J.S. (2017). Color Atlas of Common Oral Diseases fitfh edition. Philadelphia: Wolters Kluwer. Pp:4,5,6,125,128-135

Laskaris, G. 2018. Atlas saku Penyakit Mulut. Jakarta: Penerbit buku kedokteran ECG.

Maloth, S., & Sultana, N. (2015). *the Prevalence of Fissured Tongue in 2050 Indian Patients : a Cross Sectional Study*. *5*(4), 5–14.

Mangold, A. R., Torgerson, R. R., & Rogers, R. S. (2016). Diseases of the tongue. *Clinics in Dermatology*, *34*(4), 458–469. https://doi.org/10.1016/j.clindermatol.2016.02.018

Madani, F.M., Kuperstain, A.S. (2014). Normal Variations of Oral Anatomy and Common Oral Soft Tissue Lession, *8* (4)

Mattoo, K. (2017). Tongue Crenation (Scalloped Tongue) – Case Report. *Journal of medical science and clinical research.*.

Mahdani, F.Y., Radhitia, D., Parmadiati, A.E., Ernawati, D.S. (2019). Prevalence of Oral Mucosal Lesions in Geriatric Patients in Universitas Airlangga Dental Hospital. *Acta Medica Philippina. 53* (5)

Neville, B. W., Damm, D. D., Allen, C. M., & Chi, A. C. (2019). Developmental Defects of the Oral and Maxillofacial Region. *Color Atlas of Oral and Maxillofacial Diseases*, 1–40. https://doi.org/10.1016/b978-0-323-55225-7.00001-4

Nagy, Z.I. (2014). Aging of Cell Membranes: Facts and Theories. Basel, Karger vol 39. pp 62–85

Nur'aeny, N., Sari K.I. (2016). Profil Lesi Mulut Pada Kelompok Lanjut Usia d Panti Sosial Tresna Wreda Senjarawi Bandung. *Majalah Kedokteran Gigi Indonesia, 2*(2).

Omor, R., Arabeyat, M., Hiasat, A., Ajarmeh, M., Fanas, H. (2015). Prevalence and Factors Related to Tongue Coating among a Sample of Jordanian Royal Medical Services Dental Outpatients. *Journal of The Royal Medical Service, 22*(2) Pp:35-40

Pai, A., Deverashetty, A. (2017). Changing Trends in the Oral Mucosa of Geriatric Population - An Epidemiological Study. *Journal of The Indian Academy of Geriatrics.* Vol 13. Page:10-17.

Pathath, A.W. (2017). Theories of Aging. *The International Journal of Indian Psychology, 4*(3).

Patil S, Kaswan S, Rahman F, Doni B. (2013). Prevalence of tongue lesions in the Indian population. *Journal Clin Exp Dent*. Vol. 5. Pp: 128-32

Pikiewicz, K.K., Chalas, R., Bachanek, T. (2017). The condition of oral mucosa in the elderly (over 65 years) of Lublin. Curr. Issues *Pharm. Med. Sci*., *30*(1), Pages 39-42

Putri, M. (2018). Faktor-faktor Yang Berpengaruh Terhadap Niat Keaktifan Lansia Dalam Mengikuti Posyandu Lansia. *Jurnal Promkes, 6*(2).

Pratama, E.L., Martini, R.D., Pertiwi, D. (2017). Gambaran Multipatologi Pasien Geriatri di Poliklinik Khusus Geriatri RSUP Dr M Djamil Padang Periode Januari-Desember 2014. *Jurnal Kesehatan Andalas*, *6*(3)

Rastogi, S., Arora, P., Kapoor., S., Wazir., S.S., Vashishth, S., Sharma, V. (2015). Prevalence of oral soft tissue lesions and medical assessment of geriatric

outpatients in North India. *Journal of Indian Academy of Oral Medicine and Radiology.* Vol 27. Issue 3

Rai,S. (2014). *Geriatric-Role of Oral Physician and Interdisciplinary Management in Oral Medicine* (third edition). Ghom, A.G., Ghom, S.A Jaypee Brothers Medical Publishers (P) Ltd. Pp: 1030-1035

Razak, P. A., Richard, K. M. J., Thankachan, R. P., Hafiz, K. A. A., Kumar, K. N., & Sameer, K. M. (2014). Geriatric oral health: a review article. *Journal of International Oral Health : JIOH*, *6*(6), 110–116. Retrieved from http://www.ncbi.nlm.nih.gov/pubmed/25628498%0Ahttp://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC4295446

Shinde, S. B., Sheikh, N. N., & Sr, A. (2017). *Prevalence of tongue lesions in western population of Maharashtra*. *3*(3), 104–108.

Setaiti, S., Harimurti, K., Govinda, A. (2014). .Proses Menua dan Implikasi Kliniknya dalam Buku Ajar Ilmu Penyakit Dalam. Jakarta: Interna Publishing

Setiawan, A., Budiatmojo, E., Dewi Ramadani, K., Riana Sari, N. (2015). Statistik Penduduk Lanjut Usia. *Badan Pusat Statistik*: Jakarta.

Sharmila R. (2016). Prevalence of Line Alba Buccalis in Chennai Population. *Journal of pharmaceutical Science and Research, 8*(8), 835-837

Shinde, S., Sheikh, N., Ashwinirani, S., Nayak, A., Kamla, K., Sande, A. (2017). Prevalence of tongue lesions in western population of Maharashtra. *International Journal of Applied Dental Sciences, 3*(3), 104-108

Sudarshan, R., Sree Vijayabala, G., Samata, Y. and Ravikiran, A. (2015). Newer Classification System for Fissured Tongue: An Epidemiological Approach. *Journal of Tropical Medicine*,. Pp: 1-5

Toescu E.C. (2013). Neuroendocrine Theory of Aging. In: Gellman M.D., Turner J.R. (eds) Encyclopedia of Behavioral Medicine. Springer, New York, NY

Toum, S., Cassia, A., Bouchi, N., Kassab, I. (2018). Prevalence and Distribution of Oral Mucosal Lesions by Sex and Age Categories: A Retrospective Study of Patients Attending Lebanese School of Dentistry. *International Journal of Dentistry.* https://doi.org/10.1155/2018/4030134

Wahyuni, I.S., Djou, R. (2019). Atrophic Glossitis As A Clinical Sign For Anemia In The Elderly. *Dental journal, 4*(1).