

## DAFTAR PUSTAKA

- Ahmadi Motamayel, F. *et al.* (2013) 'Prevalence of Oral Mucosal Lesions in Male Smokers and Nonsmokers', *Chonnam Medical Journal*, 49(2), p. 65. Available at: <https://doi.org/10.4068/cmj.2013.49.2.65>.
- Al Abbadi, M.A. (2011) 'Basics of cytology', *Avicenna Journal of Medicine*, 01(01), pp. 18–28. Available at: <https://doi.org/10.4103/2231-0770.83719>.
- Alwahaibi, N., Aljaradi, S. and Alazri, H. (2018) 'Alternative to xylene as a clearing agent in histopathology', *Journal of Laboratory Physicians*, 10(02), pp. 189–193. Available at: [https://doi.org/10.4103/jlp.jlp\\_111\\_17](https://doi.org/10.4103/jlp.jlp_111_17).
- Brizuela, M., & Winters, R. (2023). *Histology, Oral Mucosa* (1st ed.). US: StatPearls Publishing. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK572115>.
- Cameng, D.K.J. and Arfin (2020) 'Analisis Penerapan Kebijakan Earmarking Tax Dari Dana Bagi Hasil Cukai Hasil Tembakau Terhadap Kesehatan Masyarakat', *Simposium Nasional Keuangan Negara*, pp. 480–1115. Available at: <https://jurnal.bppk.kemenkeu.go.id/snkn/article/view/561/298>.
- Chowdhury, S. and Chakraborty, P. pratim (2017) 'Universal health coverage - There is more to it than meets the eye', *Journal of Family Medicine and Primary Care*, 6(2), pp. 169–170. Available at: <https://doi.org/10.4103/jfmpe.jfmpe>.
- Garg, K., Raj, V. and Chandra, S. (2013) 'Trends in frequency and duration of tobacco habit in relation to potentially malignant lesion: A 3 years retrospective study', *Journal of Oral and Maxillofacial Pathology*, 17(2), pp. 201–206. Available at: <https://doi.org/10.4103/0973-029X.119760>.
- Gill, G.W. (2006) 'Enviro-Pap: An environmentally friendly, economical, and effective Pap stain', *Laboratory Medicine*, 37(2), pp. 105–108. Available at: <https://doi.org/10.1309/VHLH9T7HT6K2REH0>.
- Hardian, S., Yenita and Mayorita, P. (2023) 'Teknik Pewarnaan dan Diagnosis Sputum pada Kanker Paru', *Health and Medical Journal*, 5(2), pp. 135–146. Available at: <https://doi.org/10.33854/heme.v5i2.1259>.
- Kurniawati, A. *et al.* (2022) *Variasi Normal Mukosa Rongga Mulut*. Jember: UPT Penerbitan Universitas Jember. Available at: <https://repository.unej.ac.id/xmlui/handle/123456789/112398>.
- Kusuma, A.R.P. (2011) 'Pengaruh Merokok Terhadap Kesehatan Gigi Dan Rongga Mulut', *Kedokteran Gigi Unissula*, 49(1), p. 124. Available at: <https://doi.org/10.1007/s00122-002-0908-2>.
- Lasisi, T.J. and Abimbola, T.A. (2017) 'Clinico-Pathologic Review of Biopsied Tongue Lesions in a Nigerian Tertiary Hospital.', *Annals of Ibadan postgraduate medicine*, 15(2), pp. 109–113. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/29556165> <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC5846172>.
- Mizan *et al.* (2021) 'Gambaran Sitologi Epitel Mukosa Rongga Mulut Pewarnaan Ekstrak Bunga Sepatu ( *Hibiscus Rosa-sinensis* L .)', *Prosiding Seminar Nasional UNIMUS*, 4, pp. 1790–1796. Available at: <https://prosiding.unimus.ac.id/index.php/semnas/article/view/955>.
- Mujayanto, R. (2020) 'Pemeriksaan Penunjang Lesi Mukosa Rongga Mulut', *Universitas Islam Sultan Agung*, (April), p. 9. Available at:

- [https://www.researchgate.net/publication/340442852\\_Pemeriksaan\\_Penunjang\\_Lesi\\_Mukosa\\_Mulut](https://www.researchgate.net/publication/340442852_Pemeriksaan_Penunjang_Lesi_Mukosa_Mulut).
- Putri, D. (2022) 'Pada Sediaan Apusan Dan Blok Sel Efusi Pleura : Literature Review. Available at: <http://digilib.unisayogya.ac.id/6635/>
- Rahmawati, A. *et al.* (2018) 'Gambaran Sitologi Eksfoliatif Pada Apusan Mukosa Mulut Murid SD Negeri 13 Sungai Buluh Batang Anai Padang Pariaman', *Jurnal Kesehatan Andalas*, 7(2), p. 246. Available at: <https://doi.org/10.25077/jka.v7i2.809>.
- Raju, K. (2016) 'Evolusi Noda Pap', 3(2), pp. 490–500. Available at: <http://bmrat.org/index.php/BMRAT/article/view/80>
- Sabirin, I.P.R. (2015) 'Sitopatologi Eksfoliatif Mukosa Oral sebagai Pemeriksaan Penunjang di Kedokteran Gigi', *Jurnal Kedokteran Dan Kesehatan*, 2(1), pp. 157–161. Available at: <https://ejournal.unsri.ac.id/index.php/jkk/article/view/2553>
- Sahay, K. *et al.* (2013) 'Cytological artifacts masquerading interpretation', *journal of cytology*, 30(4), pp. 241–246. Available at: <https://doi.org/10.4103/0970-9371.126649>.
- Sandya, A., Sandhika, W. and Sumarki, V. (2020) 'Analisis Preservasi Spesimen Hapusan Sitologi dan Cell Block pada Bahan Biopsi Aspirasi Paru', *Jurnal Kedokteran Brawijaya*, 31(1), pp. 23–27. Available at: <https://jkb.ub.ac.id/index.php/jkb/article/view/2623/753>
- Sari, I., Darwin, B. and Realita, T.E. (2021) 'Analisa Metode Fiksasi Kering Menggunakan Giemsa Dan Fiksasi Basah Menggunakan Papanicolaou Pada Pemeriksaan Pap Smear', *Masker Medika*, 9(1), pp. 446–454. Available at: <https://doi.org/10.52523/maskermedika.v9i1.456>.
- Sari, Riesti, A. and Rahmawati, R. (2019) 'Modul praktikum sitohistoteknologi', pp. 1–72.
- Vineetha, V. (2023) 'Comparison of Conventional Papanicolaou Stain with Enviro Papanicolaou Stain in Buccal Smear', 12(3), pp. 2022–2024. Available at: <https://doi.org/10.21275/SR23325205752>.
- Wahyuni, I.S., Zakiawati, D. and Hidayat, W. (2021) *Pigmentasi Mukosa Mulut*. Bandung: Penerbit Nem.
- WHO (2019) 'Lembar Informasi Indonesia 2019 (Global Youth Tobacco Survey)', *World Health Organization*, pp. 1–2. Available at: <https://www.who.int/indonesia/news/events/world-no-tobacco-day-2020>.