

DAFTAR PUSTAKA

- A. Verhoef, (2016). South African Journal of Higher Education, Volume 30, Number 4, pages 56–73. <http://dx.doi.org/10.20853/30-4-675>
- Aljehawi, N. A., Bugrein, O. O., Grew, A., & Duweb, G. (2017). Cutaneous Manifestations in HIV Infected Libyan Patients, Serbian Journal of Dermatology and Venereology, 9(3), 113-118. doi: <https://doi.org/10.1515/sjdv-2017-0011>
- Aškinytė, D., Matulionytė, R. dan Rimkevičius, A. (2015) “Oral manifestations of HIV disease: A review,” Stomatologija, 17(1), hal. 21–28
- Betz, S.J. (2019). HPV-Related Papillary Lesions of the Oral Mucosa: A Review. Head and Neck Pathol 13, 80–90. <https://doi.org/10.1007/s12105-019-01003-7>
- BMJ Open 2016;6: e010029. doi: 10.1136/bmjopen-2015-010029
- De Repentigny, L., Lewandowski, D. dan Jolicoeur, P. (2004) “Immunopathogenesis of oropharyngeal candidiasis in human immunodeficiency virus infection,” Clinical Microbiology Reviews, 17(4), hal. 729–759. DOI: 10.1128/CMR.17.4.729-759.2004.
- Eggers, C., Arendt, G., Hahn, K. et al. HIV-1-associated neurocognitive disorder: epidemiology, pathogenesis, diagnosis, and treatment. J Neurol 264, 1715–1727 (2017). <https://doi.org/10.1007/s00415-017-8503-2>
- Frimpong P, Amponsah EK, Abebrese J, Kim SM. Oral manifestations and their correlation to baseline CD4 count of HIV/AIDS patients in Ghana. J Korean Assoc Oral Maxillofac Surg. 2017 Feb;43(1):29-36. <https://doi.org/10.5125/jkaoms.2017.43.1.29>
- Gesesew, H. A., Tesfay Gebremedhin, A., Demissie, T. D., Kerie, M. W., Sudhakar, M., & Mwanri, L. (2017). Significant association between perceived HIV related stigma and late presentation for HIV/AIDS care in low and middle-income countries: A systematic review and meta-analysis. PloS one, 12(3), e0173928. <https://doi.org/10.1371/journal.pone.0173928>
- Handbook of Genitourinary Medicine, HIV and Sexual Health. 2nd ed. united state: Oxford University Press
- Heron SE and Elahi S, (2017). HIV Infection and Compromised Mucosal Immunity: Oral Manifestations and Systemic Inflammation. Front. Immunol. 8:241. doi: 10.3389/fimmu.2017.00241
- Huber. M, Redding., Sankar. V, and Woo, S.B, (2015). Burket’s Oral Medicine. 12th ed, USA: People’s Medical Publishing House

- Kinam Park (2014) “*基因的改变* NIH Public Access,” Bone, 23(1), hal. 1–7. DOI: 10.1038/jid.2014.371.
- Lahoti S, Rao K, Umadevi H S, Mishra L. Correlation of mucocutaneous manifestations of HIV-infected patients in an ART center with CD4 counts. *Indian J Dent Res* [serial online] 2017 [cited 2020 Jun 2];28:549-54. Available from: <http://www.ijdr.in/text.asp?2017/28/5/549/217188>
- Lauritano, D.; Moreo, G.; Oberti, L.; Lucchese, A.; Di Stasio, D.; Conese, M.; Carinci, F. Oral Manifestations in HIV-Positive Children: A Systematic Review. *Pathogens* 2020, 9, 88.
- Malek R, Gharibi A., Khilil N, Kissa J, (2017). Necrotizing Ulcerative Periodontitis, Volume 8, Number 3, pages 496-500. <http://www.contempclindent.org/text.asp?2017/8/3/496/214527>
- Martins, L. L., Rosseto, J. H. F., Andrade, N. S., Franco, J. B., Braz-Silva, P. H. dan Ortega, K. L. (2017) “Diagnosis of Oral Hairy Leukoplakia: The Importance of EBV In Situ Hybridization,” *International Journal of Dentistry*, 2017. DOI: 10.1155/2017/3457479.
- Mataftsi, M., Skoura, L. dan Sakellari, D. (2011) “HIV infection and periodontal diseases: An overview of the post-HAART era,” *Oral Diseases*, 17(1), hal. 13–25. DOI: 10.1111/j.1601-0825.2010.01727.x.
- Nubed, C., Akoachere, J.T.K. (2016). Knowledge, attitudes and practices regarding HIV/AIDS among senior secondary school students in Fako Division, South West Region, Cameroon. *BMC Public Health* 16, 847 <https://doi.org/10.1186/s12889-016-3516-9>
- Ongole, R., & BN, P. (2013). *Textbook of oral medicine, oral diagnosis and oral radiology*.
- Pardita, D. P. Y., & Sudibia, I. K. (2014). *Analisis Dampak Sosial, Ekonomi, dan*
- Pattman, r., Sankar, k., Elawad, b., Handy, p. and Ashley, d. (2010). *Oxford Psikologis Penderita HIV AIDS di Kota Denpasar*.
- Putranti, A., Asmarawati, T. P., Rachman, B. E., Hadi, U. dan Nasronudin (2018) “Oral candidiasis as clinical manifestation of HIV/AIDS infection in Airlangga University hospital patients,” *IOP Conference Series: Earth and Environmental Science*, 125(1). DOI: 10.1088/1755-1315/125/1/012063.
- Rueda S, Mitra S, Chen S (2016). Examining the associations between HIV-related stigma and health outcomes in people living with HIV/AIDS: a series of meta-analyses *BMJ Open* 2016;6:e011453. doi:10.1136/bmjopen-2016-011453

- Samaranayake. L, Huber. MA, Redding. S.W (2015). *Burket's Oral Medicine*. 12th ed, USA: People's Medical Publishing House
- Shiels, M. S., & Engels, E. A. (2017). Evolving epidemiology of HIV-associated malignancies. *Current opinion in HIV and AIDS*, 12 (1),6–11.
<https://doi.org/10.1097/COH.0000000000000327>
- Simonik A, Vader K, Ellis D, (2016). Are you ready? Exploring readiness to engage in exercise among people living with HIV and multimorbidity in Toronto, Canada: a qualitative study
- Tonia Crawford, Peter Roger, Sally Candlin (2018), Supporting patient education using schema theory: A discourse analysis, *Collegian*, Volume 25, Issue 5, Pages 501-507, ISSN 1322-7696;
<https://doi.org/10.1016/j.colegn.2017.12.004>.
(<http://www.sciencedirect.com/science/article/pii/S1322769617301257>)
- Vahid Aryadoust (2017): An Integrated Cognitive Theory of Comprehension, *International Journal of Listening*, DOI: 10.1080/10904018.2017.1397519
- Vieira, F., Somerville, J. dan Kennedy, K. L. (2014) "Oral Kaposi's Sarcoma In HIV Positive Patients. A Case Report and A Review of Literature," *J AIDS Clin Res*, 5(9), hal. 5–8. DOI: 10.4172/2155-6113.1000349.