

## DAFTAR PUSTAKA

1. Dirjen P2P. Laporan Perkembangan HIV AIDS dan Penyakit Infeksi Menular Seksual. Jakarta; 2022.
2. Munawwar A, Singh S. Human Herpesviruses as Copathogens of HIV Infection, Their Role in HIV Transmission, and Disease Progression. *J Lab Physicians*. 2016;8(01):005–18.
3. Ballyram R, Wood N, Khammissa R, Lemmer J, Feller L. Oral diseases associated with human herpes viruses: Aetiology, clinical features, diagnosis and management. *South African Dental Journal*. 2016;71(6):253–9.
4. Mahfaza H, Sufiawati I, Satari MH. Prevalence and patterns of oral infection in Dr.Hasan Sadikin Hospital Bandung in 2013-2017. *Padjadjaran Journal of Dental Researchers and Students*. 2019;3(1).
5. Ogbuagu O, Bruce RD. Infections in HIV-Infected Patients. In: Segal, B. (eds) *Management of Infections in the Immunocompromised Host* [Internet]. Cham: Springer; 2018. 243–281 p. Available from: <https://link.springer.com/book/10.1007/978-3-319-77674-3>
6. Greenspan JS, Greenspan D, Webster-Cyriaque J. Hairy leukoplakia; lessons learned: 30-plus years. *Oral Dis*. 2016;22:120–7.
7. Ballyram R, Wood N, Khammissa R, Lemmer J, Feller L. Oral diseases associated with human herpes viruses: aetiology, clinical features, diagnosis and management. *SADJ*. 2016;71(6):253–9.
8. Miller CS, Berger JR, Mootoor Y, Avdiushko SA, Zhu H, Kryscio RJ. High prevalence of multiple human herpesviruses in saliva from human immunodeficiency virus-infected persons in the era of highly active antiretroviral therapy. *J Clin Microbiol*. 2006;44(7):2409–15.
9. E S, GMGM V, S G, JA M, HE S, Al E. High Seroprevalence of Human Herpesviruses in HIV-Infected Individuals Attending Primary Healthcare Facilities in Rural South Africa. *PLoS One*. 2014;9(6).
10. Peuli N, Md Alamgir K, Soimayeh Khoubarfarin D, Aniruddha R. Diagnosis of Herpes Simplex Virus laboratory and Point-of-Care Techniques. *Infect Dis Rep*. 2021;13(2).
11. Hayden MJ, Nguyen T, Waterman A, Chalmers K. Multiplex-ready PCR: A New Methode for multiplexed SSR and SNP Genotyping. *BMC Genomics*. 2008;9:80.

12. Arifputra A, dkk. *Kapita Selektta Kedokteran*. 4th ed. Jakarta: Media Aesculapius; 2014. 975–981 p.
13. Glick M, Greenberg MS, Lockhart PB, Challacombe SJ. *Burket's Oral Medicine*. 13th ed. USA: Wiley Blackwell; 2021. 785–816 p.
14. Direktur Jenderal P2P. Laporan Perkembangan HIV AIDS & Penyakit Infeksi Menular Seksual (PIMS) Triwulan I Tahun 2021. Kementerian Kesehatan RI [Internet]. 2021;4247608(021):613–4. Available from: [https://siha.kemkes.go.id/portal/perkembangan-kasus-hiv-aids\\_pims#](https://siha.kemkes.go.id/portal/perkembangan-kasus-hiv-aids_pims#)
15. Health P. in *It Sc It Sc*. 2020;27708(February):1–19.
16. Nurarif A, Kusuma H. *aplikasi asuhan keperawatan berdasarkan diagnosa medis dan Nanda Nic-Noc*. 3rd ed. Jogjakarta: Mediacion Publishing; 2015.
17. Goodsell D. Illustration of HIV life cycle. *Curr Top Microbiol Immunol*. 2015;243–52.
18. Bennadi D, Reddy CVK. Oral health related quality of life. *J Int Soc Prev Community Dent*. 2013;3(1):1–6.
19. Arifputera A, Dkk. *Kapita Selektta Kedokteran*. edisi 4. Tanto C, editor. Jakarta: Media Aesculapius; 2014. 975–981 p.
20. Aškinytė D, Matulionytė R, Rimkevičius A, Raimonda Matulionytė - md. Oral manifestations of HIV disease: A review. Vol. 17, *Baltic Dental and Maxillofacial Journal*. 2015.
21. Scully C. *Oral and maxilofacial medicine, The basis of diagnosis and treatment*. Taylor A, Watt L, editors. London: Elsevier; 2013. 277–85 p.
22. Neville BW, Damm DD, Allen A, Chi A. *Viral infections*. Falk K, editor. St. Louis, Missouri, USA: Elsevier; 2016. 218–58 p.
23. Widener RW, Whitley RJ. Herpes simplex virus [Internet]. 1st ed. Vol. 123, *Handbook of Clinical Neurology*. Elsevier B.V.; 2014. 251–263 p. Available from: <http://dx.doi.org/10.1016/B978-0-444-53488-0.00011-0>
24. Kennedy PGE, Gershon AA. Clinical features of varicella-zoster virus infection. *Viruses*. 2018;10(11):1–11.
25. Nowalk A, Green M. Epstein-Barr Virus. 2016;1–8.

26. Krstanovi F, Britt WJ, Jonji S. Cytomegalovirus infection and Inflammation in Developing Brain. 2021;
27. Pantry SN, Medveczky PG. Latency, integration, and reactivation of human herpesvirus-6. *Viruses*. 2017;9(7):1–12.
28. Li JM, Huang C, Yan B, Wang W, Zhou Q, Sander JW, et al. HHV-7 in adults with drug-resistant epilepsy: A pathological role in hippocampal sclerosis? *Journal of Clinical Virology* [Internet]. 2014;61(3):387–92. Available from: <http://dx.doi.org/10.1016/j.jcv.2014.08.017>
29. Mamimandjiami AI, Mouinga-ond A, Ramassamy J I, Cassar O, Gessain A. Rural Populations and Kaposi ' s Sarcoma Patients in Gabon ,. 2021;8.
30. Santos M pereira, et all. Human herpes virus: types, oral manifestations and treatment. *Odontol Clinico-Cientica*. 2012;11(3):191–6.
31. Neville B, Damm D, Allen C, Chi A. *Color Atlas of Oral and Maxillofacial Diseases*. Philadelphia: Elsevier Inc; 2019. 126–167 p.
32. Waal I van der W. *Atlas of Oral Diseases*. Amsterdam: Springer Berlin Heidelberg; 2016. 28 p.
33. Guan Z, Jacobs G, van Pelt H, Van Gerven JMA, Burggraaf J, Zhao W. PK/PD modeling of 5-hydroxytryptophan (5-HTP) challenge test with cortisol measurement in serum and saliva. *Pharmacol Res Perspect*. 2020;8(2):1–10.
34. Sierrsa CBC, Cardella VK, Santos LP, Silverio CE, Hondal N, Florin J. Herpesviruses excretion in saliva of pediatric transplaat recipient. *Transpl infect dis*. 2017;19(6).
35. Zheng Y, Zhao Y, Wang Y. A multiplex real time PCR quantitation of human herpesvirus-6,7,8 viruses: application in blood transfusions. *Viol J*. 2021;18(38).
36. KNEPK. *Pedoman Nasional Etik Penelitian Kesehatan 2011*. Jakarta; 2011.
37. Navazesh M. *Methods for Collecting Saliva* [Internet]. Available from: [www.pdfliib.com](http://www.pdfliib.com)
38. Giavarina D, Lippi G. Blood venous sample collection: Recommendations overview and a checklist to improve quality. Vol. 50, *Clinical Biochemistry*. Elsevier Inc.; 2017. p. 568–73.

39. Saktina P uli, Satriyasa BK. Karakteristik Penderita AIDS Dan Infeksi Oportunistik Di Rumah Sakit Umum Pusat Sanglah Denpasar Periode Juli 2013 Sampai Juni 2014. *E-Jurnal Medika*. 2017 Mar;6(3):1–6.
40. Yusri A, Muda S, Rasmaliah. Karakteristik Penderita AIDS dan Infeksi Oportunistik Di Rumah Sakit Umum Pusat (RSUP) H. Adam Malik Medan Tahun 2012. *Gizi, Kesehatan Reproduksi dan Epidemiologi*. 2013 Aug 3;2(5):1–8.
41. Berek PAL. Relationship Between Gender and Age With Adolescent Levels of Knowledge About HIV / AIDS at SMAN 3 Atambua, East Nusa Tenggara 2018.
42. Oktafiani D, Megasari NLA, Fitriana E, Nasronudin, Lusida MI, Soetjipto. Detection of human herpesvirus-8 antigen in HIV-infected patients in East Java, Indonesia. *Afr J Infect Dis*. 2018;12(2):43–6.
43. Boutolleau D, Bonduelle O, Sabard A, Devers L, Agut H, Gautheret-Dejean A. Detection of human herpesvirus 7 DNA in peripheral blood reflects mainly CD4+ cell count in patients infected with HIV. *J Med Virol*. 2005 Jun;76(2):223–8.
44. Folkmane I, Chapenko S, Amerika D, Bicans J, Murovska M, Rosentals R. Herpesvirus Activation After Kidney Transplantation With Mycophenolate Mofetil-Based Maintenance Immunosuppression. Vol. 33, *Transplantation Proceedings*. 2001.
45. Fernández-Ruiz M, Kumar D, Husain S, Lilly L, Renner E, Mazzulli T, et al. Utility of a monitoring strategy for human herpesviruses 6 and 7 viremia after liver transplantation: A randomized clinical trial. *Transplantation*. 2015 Jan 15;99(1):106–13.
46. Miller CS, Berger JR, Mootoor Y, Avdiushko SA, Zhu H, Kryscio RJ. High prevalence of multiple human herpesviruses in saliva from human immunodeficiency virus-infected persons in the era of highly active antiretroviral therapy. *J Clin Microbiol*. 2006 Jul;44(7):2409–15.
47. Yan Y, Ren Y, Chen R, Hu J, Ji Y, Yang J, et al. Evaluation of Epstein-Barr Virus Salivary Shedding in HIV/AIDS Patients and HAART Use: A Retrospective Cohort Study. *Virol Sin*. 2018 Jun 1;33(3):227–33.
48. HSV DNA in Saliva and Serum.

49. Kaufman HE, Azcuay AM, Varnell ED, Sloop GD, Thompson HW, Hill JM. HSV-1 DNA in tears and saliva of normal adults. *Invest Ophthalmol Vis Sci*. 2005 Jan;46(1):241–7.
50. Geng L, Wang X. Epstein-Barr Virus-associated lymphoproliferative disorders: experimental and clinical developments [Internet]. Vol. 8, *Int J Clin Exp Med*. 2015. Available from: [www.ijcem.com/](http://www.ijcem.com/)
51. Kristina M Munth EKMM, Wisaksana R, Amalia R, Sufiawati I. Detection of Epstein-Barr Virus in Saliva and Gen LMP1 among HIVInfected Patients HIVInfected Patients. *Journal of Dentistry Indonesia* [Internet]. 2019 Aug 31;26(2). Available from: <https://scholarhub.ui.ac.id/jdi/vol26/iss2/5/>
52. Oktafiani D, Megasari NLA, Ana EF, Nasronudin, Lusida MI, Soetjipto. First report on HHV-6 infection among hiv-infected individuals residing in Surabaya, Indonesia. *HIV/AIDS - Research and Palliative Care*. 2020;12:107–12.
53. Machado PRL, Farias KJS, Pereira MGM, de Freitas PP da S, da Fonseca BAL. Herpesvírus humano 8 (HHV-8) detectado por reação da polimerase em cadeia do tipo nested PCR em pacientes HIV-positivos com ou sem sarcoma de Kaposi. *Um estudo transversal analítico*. *Sao Paulo Medical Journal*. 2016 May 1;134(3):187–92.