

KEPUSTAKAAN

1. Egelkroun EM, Galloway DA. The biology of genital human papillomaviruses. Dalam: Holmes KK, Sparling PF, Stamm WE, Piot P, Wasserheit JN, Corey L, dkk., penyunting. Sexually transmitted disease. Edisi ke-4. New York: The McGraw-Hill Companies; 2008.h.463-488.
2. Dietrich A, Hermans C, Heppt MV, Ruzicka T, Schaubert J, Reinholz M, dkk. Human papillomavirus status, anal cytology and histopathological outcome in HIV-positive patients. Journal of European Academy of Dermatology and Venereology. 2018; 29: 2011-2018.
3. WHO Human papillomavirus and related disease report. ICO HPV information centre. Geneva: WHO. 2010.
4. Patel H, Wegner M, Singhal P, Kothari S. Systemic review of the incidence and prevalence of genital warts. BMC Infection Disease. 2013; 13(39): 1-14.
5. Yanofsky VR, Patel RV, Goldenberg G. Genital warts. The Journal of Clinical and Aesthetic Dermatology. 2012; 5(6): 25-36.
6. Beutner KR, Wiley DJ, Douglas JM. Genital warts and their treatment. Clinical Infectious Diseases. 1999; 28 (Suppl 1): 37-56.
7. Winer RL, Koutsky LA. Genital human papillomavirus infection. Dalam: Holmes KK, Sparling PF, Stamm WE, Piot P, Wasserheit JN, Corey L, dkk., penyunting. Sexually Transmitted Disease. 4th ed. New York: The McGraw-Hill Companies; 2008.h. 490-497.
8. Park IU, Introcaso C, Dunne EF. Human papillomavirus and genital warts: A review of the evidence for the 2015 centers for disease control and prevention sexually transmitted diseases treatment guidelines. Journal of European Academy of Dermatology and Venereology. 2015; 61(Suppl 8): 849-855.
9. Lee SH, editor. Guidelines for the use of molecular test for the detection and genotyping of human papilloma virus from clinical specimens. Diagnosis of sexually transmitted disease. New York: Humana Press; 2012.h.65-98.
10. Anum Q, Lestari S, Prihatinningrum TP, Putri EK. Manifestasi klinis kutil kelamin pada pasien poliklinik kulit dan kelamin RS. Dr. M. Djamil, Padang. Media Dermatologica-venereologica Indonesiana. 2016; 43(3): 89-93.
11. Wilvestra S. Insiden kondiloma akuminata pada lelaki seks lelaki (LSL) di RS. Dr. M. Djamil Padang periode 2015-2016. Disampaikan pada Kongres Nasional Perdoski ke XV, Semarang 8-10 Agustus 2017.
12. Lowhagen J. The prevalence of high risk HPV type in penile condyloma like lesions: Correlation between HPV type and morphology. Genitourinary Medicine. 1993; 69: 87-90.
13. Moscicki A, Ellenberg JH, Farhat S. Persistence of human papillomavirus infection in HIV-infected and uninfected adolescent girls: Risk factors and differences, by phylogenetic type. The Journal of Infectious Diseases. 2004; 190(1): 37-45.
14. Konopnicki D, Manigart Y, Gilles C, Barlow P, Marchin JD, Feoli F, dkk. High-risk human papillomavirus genotypes distribution in a cohort of HIV-positive women living in Europe: Epidemiological implication for vaccination against human papillomavirus. AIDS. 2016; 30(3): 425-433.

15. Habibie DP, Barakbah J. Studi retrospektif: Profil pasien kondilomata akuminata pada HIV/AIDS. *Berkala Ilmu Kesehatan Kulit dan Kelamin*. 2016; 28 (3): 1-6
16. Low AJ, Clayton T, Konate I, Nagot N, Ouedraogo A, Huet C, dkk. Genital warts and infection with human immunodeficiency virus in high risk women in Burkina Faso: A longitudinal study. *MBC Infection Disease*. 2011; 11(20): 1-9.
17. Konopnicki D, Wit SD, Clumeck N. HPV and HIV coinfection: A complex interaction resulting in epidemiological, clinical and therapeutic implications. *Future Virology*. 2013; 8(9): 1-7.
18. WHO. Human papillomavirus and related disease report. ICO HPV information centre. Geneva: WHO. 2017.
19. Hansen CK. Human Papillomavirus: Detection and prevention of infection (Tesis). Norwegia: **Department of Clinical Dentistry, Faculty of Health Sciences; 2017.**
20. Chan P, Picconi MA, Cheung TH, Giovannelli, Park JS. Laboratory and clinical aspects of human papillomavirus testing. *Critical Reviews in Clinical Laboratory Sciences*. 2012; 49(4): 117-136.
21. Hidayat T. Deteksi Human papilloma virus tipe 6 dan tipe 11 pada lesi dan peri lesi kondiloma akuminata dengan polymerase chain reaction (Tesis). Padang: **Fakultas Kedokteran Universitas Andalas; 2012.**
22. Villiers E De, Fauquet C, Broker TR, Bernard H. Classification of papillomaviruses. *British Journal of Dermatology*. 2004; 324: 17-27.
23. Ibrahim F. Virologi human papillomavirus. Dalam: Andrijono, Indriatmi W, penyunting. *Infeksi human papillomavirus*. Edisi ke-1. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia; 2013.h. 3-13.
24. Androphy E, Kirnbauer R. Human papilloma virus infections. Dalam: Goldsmith LA, Katz SI, Gilchrest BA, Paller DJ, Wolff K, editor. *Fitzpatrick dermatology in general medicine*. Edisi-8. New York: Mc Graw Hill Companies; 2012.h. 2411-2433.
25. Stevens T. Human papillomavirus infection: Epidemiology, pathogenesis and host immune response. *Journal of the American of Dermatology*. 2000; 122-125.
26. Indriatmi W. Epidemiologi infeksi menular seksual di Indonesia. Symposium sexually transmitted infections: A rising corner 2012, conference proceeding, 15-16 September 2012. Hotel Crown Plaza- Semarang, Indonesia; 2012.
27. Fathi R, Tsoukas MM. Genital warts and other HPV infections: Established and novel therapies. *Clinics in Dermatology*. 2014; 32(2): 299-306.
28. Indriatmi W, Zubier F. Kondiloma akuminata. Dalam: Daili SF, Nilasari H, Indriatmi W, Zubier F, Romawi R, Pudjiati SR. *Infeksi menular seksual*. Edisi ke-5. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia; 2017.h. 176-187.
29. Tilston P. Leaders anal human papillomavirus and anal cancer. *Journal of Clinical Pathology*. 1997; 625-634.
30. Kreuter A, Pathoff A, Brocmeyer NH, Gambichler T, Swaboda J, Schmitt M, dkk. Anal carcinoma in human immunodeficiency virus-positive men: Result of a prospective study from Germany. *British Journal of Dermatology*. 2010; 162: 1269-1277.

31. Burd EM. Human papillomavirus and cervical cancer. *Clinical Microbiology Reviews*. 2003; 16(1): 1-17
32. Abreu ALP, Souza RP, Gimenes F, Consolaro MEL. A review of methods for detect human papillomavirus infection. *Clinical Microbiology and Infection*. 2012: 1-9.
33. Hippelainen M. Diagnosis of genital human papillomavirus (HPV) lesion in male: Correlation of peniscopy, histology, and in situ hybridization. *Genitourinary Medicine*. 1993; 69: 346-351.
34. Pacini R. Viral, rickettsial, and chlamydial diseases. Dalam: *Practical dermatopatology*. Edisi ke-2. Edinburgh: Elsevier Saunders; 2012.h. 207-217.
35. Patterson JW. Viral disease. Dalam: *Weedon's skin pathology*. Edisi ke-4. Charlottesville: Churchill Livingstone Elsevier; 2016: 718-745.
36. Cuschieri K, Wentzensen N. Human papillomavirus mRNA and p16 detection as biomarkers for the improved diagnosis of cervical neoplasia. *Cancer Epidemiology Biomarkers and Prevention* 2008; 17(10): 2536-2545.
37. Guimarães MC, Gonçalves MA, Soare CP, Bettini JS, Duarte RA. Immunohistochemical expression of p16INK4a and bcl-2 according to HPV type and to the progression of cervical squamous intraepithelial lesion. *Journal of Histochemistry and Cytochemistry*. 2005; 53(4): 509-516.
38. Ejersbo D, Jensen HA, Holund B. Efficacy of Ki-67 (MIB 1) antigen staining in Papanicolou (Pap) smears in post-menopausal women with atypia-an audit. *Cytopathology*. 1999; 10: 369-374.
39. Goel MM, Mehrotra A, Singh U, Gupta HP, Misra JS. MIB-1 and PCNA immunostaining as a diagnostic adjunct to cervical pap smear. *Diagnostic Cytopathology*. 2005; 33: 1-27.
40. Malloy C, Sherris MS, Herdman DC. HPV DNA testing: Technical and programmatic issues for cervical cancer prevention in low-resource setting. *Pathology*. 2000: 1-27.
41. De Macedo FC, Nicol AF, Scudeler D, Nuovo GJ. The utility of HPV in situ hybridization and the PAS test in improving the specificity of the diagnosis of CIN 1. *International Journal of Gynecological Pathology*. 2009; 28(1): 83-89.
42. Vernick T. The HPV DNA virus hybrid capture assay. *Medical Laboratory Observer*. 2003; 8-13.
43. Hong C. Diagnostic test for HPV infection. *Medical Laboratory Observer*. 2004: 10-16.
44. Rosilawati ML, Bela B, Indarti J. Deteksi Human papillomavirus (HPV) tipe 16 dan 18 dengan teknik polymerase chain reaction (PCR) dan hibridisasi dot blot dengan pelacak DNA berlabel biotin. *Majalah Obstetri dan Ginekologi Indonesia*. 2007; 31(4): 218-225.
45. Novaes LC, Novaes MR, Simoes-Garbosa A. Diagnosis of human papilomatosis by polymerase chain and papanicolou cytology. *The Brazilian Journal of Infectious Diseases*. 2006; 10(3): 169-172.
46. Huang SL, Chao A, Hsueh S, Chao FY, Huang CC, Yang JE, dkk. Comparison between the hybrid capture II test and an SPF1/6PG + PCR-based assay for detection of human papillomavirus DNA in cervical swab samples. *Journal of Clinical Microbiology*. 2006; 44(5): 1733-17.

47. Lacey CJN, Woodhall SC, Wikstrom A, Ross J. 2012 European guideline for the management of anogenital warts. *Journal of European Academy of Dermatology and Venereology*. 2013; 263-270.
48. Berman B, Weinstein A. Treatment of warts. *Dermatologic Therapy*. 2000; 13: 290-304.
49. Rivera A, Trying SK. Therapy of cutaneous human papillomavirus infections. *Dermatologic Therapy*. 2000; 17: 442-448.
50. Ting PT, Dytoc MT. Therapy of external anogenital warts and molluscum contagiosum: A review. *Dermatologic Therapy*. 2004; 17: 68-101.
51. Harrington PR, Swanstorm R. The biology of HIV, SIV, and other lentiviruses. Dalam: Holmes KK, Sparling PF, Stamm WE, Piot P, Wasserheit JN, Corey L, dkk., penyunting. *Sexually transmitted disease*. Edisi ke-4. New York: The McGraw-Hill Companies; 2008.h. 323-340.
52. UNAIDS report on the global AIDS epidemic 2013. Geneva: WHO, 2013.
53. Vernon SD, Hart CE, Reeves WC, Icenogle JP. The HIV-1 tat protein enhances E2 dependent human papillomavirus 16 transcription. *Virus Research*. 1993; 27(2): 133-145.
54. Aynaud O, Piron D, Barasso R, Poveda JD. Comparison of clinical, histological, and virological symptoms of HPV in HIV-1 infected men and immunocompetent subjects. *Sexually Transmitted Diseases*. 1998; 74: 32-34.
55. Ho GYF, Bierman R, Beardley L, Chang CJ, Burk RD. Natural history of human papillomavirus infection. *New England Journal of Medicine*. 1998; 338(7): 423-428.
56. Wiraguna, Duarsa NW. Infeksi HIV & AIDS. Dalam: Daili SF, Nilasari H, Indriatmi W, Zubier F, Romawi R, Pudjiati SR. *Infeksi menular seksual*. Edisi ke-5. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia; 2017.h. 188-220.
57. Videla S, Darwich L, Men H, Garcı F, Canadas M, Call J, dkk. Natural history of human papillomavirus infections involving anal, penile, and scrotal sites among HIV-positive men. *Sexually Transmitted Diseases*. 2013; 40(1): 3-10.
58. Khopkar US, Rajagopalan M, Chauhan AR, Kothari-Talwar S, Singhal PK, Yee K, dkk. Prevalence and burden related to genital warts in India. *Viral Immunology*. 2018; 31 (35): 346-351.
59. Leszczyszyn J, Lebski I, Lysenko L, Hirnle E, Gerber H. Anal warts (condylomata acuminata) – current issues and treatment modalities. *Advance in Clinical Experimental Medicine*. 2014; 23(2): 307-311.
60. Mayer KH, Carballo-Dieguez A. Homosexual and bisexual behaviour in men in relation to STDs and HIV infection. Dalam: Holmes KK, Sparling PF, Stamm WE, Piot P, Wasserheit JN, Corey L, dkk., penyunting. *Sexually transmitted disease*. Edisi ke-4. New York: The McGraw-Hill Companies; 2008.h.203-218.
61. Pokomandy A, Rouleau D, Ghattas G, Vezina S, Cote P, Macleod J, dkk. Prevalence, clearance, and incidence of human papillomavirus infection in HIV-infected men : The HIPVIRG cohort study. *The Journal of Infectious Disease*. 2009; 199:965-973.
62. Ryu KH, Cho JH, Lee MC, Jung TY. Type distribution of human papillomavirus in genital warts of Korean men. *Urogenital Tract Infections*. 2017; 8243(2): 89-94.

63. Aubin F, Pr´tet JL, Jacquard AC, Saunier M, Carcopino X, Jaroud F, Pradat P, dkk. Human papillomavirus genotype distribution in external acuminata condylomata: A large French National Study (EDiTH IV). *Clinical Infectious Disease*. 2008; 47: 610-615.
64. Tayib S, Allan B, Denny L. Human papillomavirus genotypes and clinical management of genital warts in women attending a colposcopy clinic in Cape Town, South Africa. *South African Medical Journal*. 2015; 105(8): 679-684.
65. Furukawa S, Uota S, Yamana T, Sahara R, Iihara K, Yokomaku Y, dkk. Distribution of human papillomavirus genotype in anogenital condyloma acuminatum among Japanese men: The higher prevalence of high risk human papillomavirus with HIV infection. *AIDS Research and Human Retroviruses*. 2017: 1-15.
66. Rengganis I, Rambe DS. Tinjauan imunologi human papillomavirus. Dalam: Andrijono, Indriatmi W, editor. *Infeksi human papillomavirus*. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia; 2013.h.14-19.
67. Palefsky J. Biology of HPV in HIV infection. *Advances Dental Research*. 2006; 19(1): 99-105.
68. Barrow-Laing L, Chen W, Roman A. Low- and high-risk human papillomavirus E7 proteins regulate p130 differently. *Virology*. 2013; 400(2): 233–239.
69. Stensen S, Kjaer SK, Jensen SM, Frederiksen K, Junge J, Iftner T, dkk., Factors associated with type-specific persistence of high-risk human papillomavirus infection: A population-based study. *International Journal of Cancer*. 2016; 138: 361-368.
70. Camargo M, Rio-Ospina L, Soto-Deleon SC, Sanchez R, Pineda-Pena AC, Sussmann O, dkk. Association of HIV status with infection by multiple HPV types. *Tropical Medicine & International Health*. 2018: 1-22.

