Australian Government
Repatriation Medical Authority

WARTS

RMA ID Number	Reference List RMA388-2 for as at February 2023

69280	Aubin F, Gheit T, Pretet JL, et al (2010). Presence and persistence of human papillomavirus types 1, 2, and 4 on emery boards after scraping off plantar warts. J Am Acad Dermatol, 62(1): 151-3.
108719	Banura C, Mirembe FM, Orem J, et al (2013). Prevalence, incidence and risk factors for anogenital warts in Sub Saharan Africa: a systematic review and meta analysis. Infect Agent Cancer, 8(1): 27.
108718	Barna Z, Kadar M (2012). The risk of contracting infectious diseases in public swimming pools. A review. Ann 1st Super Sanita, 48(4): 374-86.
71026	Barr BB, Benton EC, McLaren K, et al (1989). Human papilloma virus infection and skin cancer in renal allograft recipients. Lancet, 1(8630): 124-9.
69282	Bruggink SC, de Koning MN, Gussekloo J, et al (2012). Cutaneous wart-associated HPV types: prevalence and relation with patient characteristics. J Clin Virol, 55(3): 250-5.
71124	Canfell K, Chesson H, Kulasingam SL, et al (2012). Modeling preventative strategies against human papillomavirus-related disease in developed countries. Vaccine, 30(Suppl 5): F157-67.
71125	Chelimo C, Wouldes TA, Cameron LD, et al (2013). Risk factors for and prevention of human papillomaviruses (HPV), genital warts and cervical cancer. J Infect, 66(3): 207-17.
71582	Clinical Knowledge Summaries (2009). Warts and verrucae. Retrieved 30 May 2014, from http://cks.nice.org.uk/warts-and-verrucae#!topicsummary
108717	Cocchio S, Bertoncello C, Baldovin T, et al (2018). Self-reported genital warts among sexually-active university students: a cross-sectional study. BMC Infect Dis, 18(1): 41.
71130	Colon-Lopez V, Ortiz AP, Palefsky J (2010). Burden of human papillomavirus infection and related comorbidities in men: implications for research, disease prevention and health promotion among Hispanic men. P R Health Sci J, 29(3): 232-40.
108716	Comerlato J, Kops NL, Bessel M, et al (2020). Sex differences in the prevalence and determinants of HPV-related external genital lesions in young adults: a national cross-sectional survey in Brazil. BMC Infect Dis, 20(1): 683.
71027	Conklin RJ (1990). Common cutaneous disorders in athletes. Sports Med, 9(2): 100-19.
108720	Dareng EO, Adebamowo SN, Famooto A, et al (2019). Prevalence and incidence of genital warts and cervical Human Papillomavirus infections in Nigerian women. BMC Infect Dis, 19(1): 27.
69281	Davis MD, Gostout BS, McGovern RM, et al (2000). Large plantar wart caused by human papillomavirus-66 and resolution by topical cidofovir therapy. J Am Acad Dermatol, 43(2 pt 2): 340-3.
108721	Dinh TH, Sternberg M, Dunne EF, et al (2008). Genital warts among 18- to 59-year-olds in the United States, national health and nutrition examination survey, 1999--2004. Sex Transm Dis, 35(4): 357-60.

69285	Egawa K (2005). Eccrine-centred distribution of human papillomavirus 63 infection in the epidermis of the plantar skin. Br J Dermatol, 152(5): 993-6.
109078	Elmahdi R, Thomsen LT, Iversen AT, et al (2022). Increased risk of genital warts in inflammatory bowel disease: A Danish registry-based cohort study (1996-2018). United European Gastroenterol J, 10(3): 287-95.
71584	Finkel ML, Finkel DJ (1984). Warts among meat handlers. Arch Dermatol, 120(10): 1314-7.
109956	Fortes HR, von Ranke FM, Escuissato DL, et al (2017). Recurrent respiratory papillomatosis: A state-of-the-art review. Respir Med, 126: 116-21.
109082	Galea JT, Kinsler JJ, Galan DB, et al (2015). Factors associated with visible anogenital warts among HIV-uninfected Peruvian men who have sex with men and transwomen: a cross-sectional study. Sex Transm Dis, 42(4): 202-7.
71583	Gentles JC, Evans EG (1973). Foot infections in swimming baths. Br Med J, 3(5874): 260-2.
109077	Gloster HM Jr, Roenigk RK (1995). Risk of acquiring human papillomavirus from the plume produced by the carbon dioxide laser in the treatment of warts. J Am Acad Dermatol, 32(3): 436-41.
109081	Goldschmidt H, Kligman AM (1958). Experimental inoculation of humans with ectodermotropic viruses. J Invest Dermatol, 31(3): 175-82.
109957	Goldstein BG, Goldstein AO, Morris-Jones R (2022). Cutaneous warts (common, plantar, and flat warts). Retrieved 24 January 2023, from https://www.uptodate.com/contents/cutaneous-warts-common-plantar-and-flat-warts
71138	Gormley RH, Kovarik CL (2009). Dermatologic manifestations of HPV in HIV-infected individuals. Curr HIV/AIDS Rep, 6(3): 130-8.
109079	Hansen BT, Hagerup-Jenssen M, Kjaer SK, et al (2010). Association between smoking and genital warts: longitudinal analysis. Sex Transm Infect, 86(4): 258-62.
109080	Huang SY, Hung JH, Hu LY, et al (2018). Risk of sexually transmitted infections following depressive disorder: A nationwide population-based cohort study. Medicine (Baltimore), 97(43): e12539.
61859	Insinga RP, Dasbach EJ, Elbasha EH (2009). Epidemiologic natural history and clinical management of Human Papillomavirus (HPV) Disease: a critical and systematic review of the literature in the development of an HPV dynamic transmission model. BMC Infect Dis, 9: 119.
71821	Jablonska S, Obalek S, Golebiowska A, et al (1988). Epidemiology of butchers' warts. Arch Dermatol Res, 280(Suppl): S24-8.
71024	Johnson LW (1995). Communal showers and the risk of plantar warts. J Fam Pract, 40(2): 136-8.
69283	Johnston J, King CM, Shanks S, et al (2011). Prevalence of plantar verrucae in patients with human immunodeficiency virus infection during the post-highly active antiretroviral therapy era. J Am Podiatr Assoc, 101(1): 35-40.
109085	Kaderli R, Schnuriger B, Brugger LE (2014). The impact of smoking on HPV infection and the development of anogenital warts. Int J Colorect Dis, 29(8): 899-908.
109084	Keefe M, al-Ghamdi A, Coggon D, et al (1994). Cutaneous warts in butchers. Br J Dermatol, 130(1): 9-14.
109087	Khan A, Hussain R, Schofield M (2005). Correlates of sexually transmitted infections in young Australian women. Int J STD AIDS, 16(7): 482-7.
109088	Kjaer SK, Tran TN, Sparen P, et al (2007). The burden of genital warts: a study of nearly 70,000 women from the general female population in the 4 Nordic countries. J Infect Dis, 196(10): 1447-54.
109083	Korkmaz C, Urer SM (2004). Cutaneous warts in patients with lupus erythematosus. Rheumatol Int, 24(3): 137-40.
109091	Larsen HK, Thomsen LT, Haedersdal M, et al (2021). Risk of anogenital warts in renal transplant recipients compared with immunocompetent controls: a cross-sectional clinical study. Acta Derm Venereol, 101(7): adv00497.

71585	Lawley LP, McCall CO, Lawley TJ, et al (2012). Eczema, psoriasis, cutaneous infections, acne, and other common skin disorders. Harrison's Principles of Internal Medicine, Chapter 52: 395-404. McGraw Hill.
70590	Lawley LP, McCall CO, Lawley TJ, et al (2012). Warts. Retrieved 15 January 2014, from http://accessmedicine.mhmedical.com/content.aspx?bookid=331&Sectionid=40726777
109090	Lee SC, Hu CK, Hung JH, et al (2018). Risk of sexual transmitted infection following bipolar disorder: a nationwide population-based cohort study. Oncotarget, 9(25): 17533-42.
69287	Lee SH, Rose B, Thompson CH, et al (2001). Plantar warts of defined aetiology in adults and unresponsiveness to low dose cimetidine. Australas J Dermatol, 42(3): 220-1.
70593	Leiding JW, Holland SM (2012). Warts and all: human papillomavirus in primary immunodeficiencies. J Allergy Clin Immunol, 130(5): 1030-48.
71611	Leigh IM, Glover MT (1995). Skin cancer and warts in immunosuppressed renal transplant recipients. Recent Results Cancer Res, 139: 69-86.
71095	Lenzi A, Mirone V, Gentile V, et al (2013). Rome Consensus Conference - statement; human papilloma virus diseases in males. BMC Public Health, 13: 117.
70594	Loo SK, Tang WY (2009). Warts (non-genital). BMJ Clin Evid, 2009: 1710.
69286	Lynn J, Knight AK, Kamoun M, et al (2004). A 55-year-old man with hypogammaglobulinemia, lymphopenia, and unrelenting cutaneous warts. J Allergy Clin Immunol, 114(2): 409-14.
69557	Marini A, Niehues T, Stege H, et al (2006). Plantar warts in twins after successful bone marrow transplantation for severe combined immunodeficiency. J Dtsch Dermatol Ges, 4(5): 417-20.
109092	Martinez-Martinez MU, Baranda-Candido L, Abud-Mendoza C (2013). Cutaneous papillomavirus infection in patients with rheumatoid arthritis or systemic lupus erythematosus. A case-control study. Lupus, 22(9): 948-52.
109093	Massad LS, Xie X, Darragh T, et al (2011). Genital warts and vulvar intraepithelial neoplasia: natural history and effects of treatment and human immunodeficiency virus infection. Obstet Gynecol, 118(4): 831-9.
70596	Melchers W, de Mare S, Kuitert E, et al (1993). Human papillomavirus and cutaneous warts in meat handlers. J Clin Microbiol, 31(9): 2547-9.
70597	Mergler D, Vezina N, Beauvais A (1982). Warts among workers in poultry slaughterhouses. Scand J Work Environ Health, 8(Suppl 1): 180-4.
109094	Miyata K, Go U, Mitsuishi T (2020). So-called butcher's warts appeared on the hands of a meat handler. Case Rep Dermatol, 12(3): 219-24.
71128	Moscicki AB, Palefsky JM (2011). Human papillomavirus in men: an update. J Low Genit Tract Dis, 15(3): 231-4.
70591	Mulhem E, Pinelis S (2011). Treatment of nongenital cutaneous warts. Retrieved 20 January 2014, from http://www.aafp.org/afp/2011/0801/p288.html
109096	Munk C, Nielsen A, Liaw KL, et al (2012). Genital warts in men: a large population-based cross-sectional survey of Danish men. Sex Transm Dis, 88(8): 640-4.
109097	Oriel JD (1971). Natural history of genital warts. Br J Vener Dis, 47(1): 1-13.
109098	Orozco-Topete R, Villa A, Leyva Santiago J, et al (2008). Warts, malnutrition, and sunshine. Pediatr Dermatol, 25(3): 395-7.
71131	Palefsky JM (2010). Human papillomavirus-related disease in men: not just a women's issue. J Adolesc Health, 46(4 Suppl): S12-9; Erratum: 46(4): 614.
70938	Patel H, Wagner M, Singhal P, et al (2013). Systematic review of the incidence and prevalence of genital warts. Retrieved 3 February 2014, from http://www.biomedcentral.com/content/pdf/1471-2334-13-39.pdf

69279	Penso-Assathiany D, Gheit T, Pretet JL, et al (2013). Presence and persistence of human papillomavirus types 1, 2, 3, 4, 27, and 57 on dermoscope before and after examination of plantar warts and after cleaning. J Am Acad Dermatol, 68(1): 185-6.
109100	Petca A, Borislavschi A, Zvanca ME, et al (2020). Non-sexual HPV transmission and role of vaccination for a better future (Review). Exp Ther Med, 20(6): 186.
109101	Petras M, Adamkova V (2015). Rates and predictors of genital warts burden in the Czech population. Int J Infect Dis, 35: 29-33.
109102	Reinholdt K, Munk C, Thomsen LT, et al (2022). Increased incidence of genital warts among women and men with type 1 diabetes compared with the general population-results from a nationwide registry-based, cohort study. Acta Diabetol, 59(1): 105-12.
109962	Rivera GA, Morell F (2022). Laryngeal papillomas. Retrieved 25 January 2023, from https://www.ncbi.nlm.nih.gov/books/NBK562327/
109963	Rosen T (2022). Condylomata acuminata (anogenital warts) in adults: Epidemiology, pathogenesis, clinical features, and diagnosis. Retrieved 25 January 2023, from https://www.uptodate.com/contents/condylomata-acuminata-anogenital-warts-in-adults-epidemiology-pathogenesis-clinical-features-and-diagnosis
71094	Satterwhite CL, Torrone E, Meites E, et al (2013). Sexually transmitted infections among US women and men: prevalence and incidence estimates, 2008. Sex Transm Dis, 40(3): 187-93.
109961	Sen R, Shah N, Sheikh MA, et al (2018). Oral condyloma acuminatum in a 75-year-old geriatric patient. BMJ Case Rep, 2018: bcr2017222905.
70598	Shenefelt PD, James WD (2012). Nongenital warts. Retrieved 15 January 2014, from http://emedicine.medscape.com/article/1133317-overview#showall
109103	Silverberg MJ, Ahdieh L, Munoz A, et al (2002). The impact of HIV infection and immunodeficiency on human papillomavirus type 6 or 11 infection and on genital warts. Sex Transm Dis, 29(8): 427-35.
71129	Stanley MA (2010). Pathology and epidemiology of HPV infection in females. Gynecol Oncol, 117(2 Suppl): S5-10.
71126	Stanley MA (2012). Epithelial cell responses to infection with human papillomavirus. Clin Microbiol Rev, 25(2): 215-22.
71127	Stanley MA (2012). Genital human papillomavirus infections: current and prospective therapies. J Gen Virol, 93(Pt 4): 681-91.
69343	Stulberg DL, Hutchinson AG (2003). Molluscum contagiosum and warts. Am Fam Physician, 67(6): 1233-40.
71132	Trottier H, Burchell AN (2009). Epidemiology of mucosal human papillomavirus infection and associated diseases. Public Health Genomics, 12(5-6): 291-307.
109960	US Department of Health and Human Services (2017). Recurrent respiratory papillomatosis or laryngeal papillomatosis. Retrieved 24 January 2023, from https://www.nidcd.nih.gov/sites/default/files/Documents/publications/pubs/RecurrentRespPapillomatosis-508.pdf
109123	Uuskula A, Reile R, Rezeberga D, et al (2015). The prevalence of genital warts in the Baltic countries: findings from national cross-sectional surveys in Estonia, Latvia and Lithuania. Sex Transm Infect, 91(1): 55-60.
109958	Vlahovic TC, Khan MT (2016). The human papillomavirus and Its role in plantar warts: A comprehensive review of diagnosis and management. Clin Podiatr Med Surg, 33(3): 337-53.
69393	Walzman M (2009). Successful treatment of profuse recalcitrant extra-genital warts in an HIV-positive patient using 5% imiquimod cream. Int J STD AIDS, 20(9): 657-8.
109124	Wen LM, Estcourt CS, Simpson JM, et al (1999). Risk factors for the acquisition of genital warts: are condoms protective? Sex Transm Infect, 75(5): 312-6.

69284	Whitaker JM, Palefsky JM, Da Costa M, et al (2009). Human papilloma virus type 69 identified in a clinically aggressive plantar verruca from an HIV-positive patient. J Am Podiatr Med Assoc, 99(1): 8-12.
70942	Winer RL, Kiviat NB, Hughes JP, (2005). Development and duration of human papillomavirus lesions, after initial infection. J Infect Dis, 191(5): 731-8.
109121	Witchey DJ, Witchey NB, Roth-Kauffman MM, et al (2018). Plantar warts: epidemiology, pathophysiology, and clinical management. J Am Osteopath Assoc, 118(2): 92-105.
109120	Xiao ZP, Liu QP, Xie HF, et al (2021). Risk factors for cutaneous warts and the influence factors of curative effect of 5-flurouracil therapy in southern China. J Dermatolog Treat, 32(3): 350-4.
109119	Yanofsky VR, Patel RV, Goldenberg G (2012). Genital warts: a comprehensive review. J Clin Aesthet Dermatol, 5(6): 25-36.
109118	Yell JA, Burge SM (1993). Warts and lupus erythematosus. Lupus, 2(1): 21-3.
109122	Yong M, Parkinson K, Goenka N, et al (2010). Diabetes and genital warts: an unhappy coalition. Int J STD AIDS, 21(7): 457-9.
109959	Zhu P, Qi RQ, Yang Y, et al (2022). Clinical guideline for the diagnosis and treatment of cutaneous warts (2022). J Evid Based Med, 15(3): 284-301.