



HUMAN IMMUNODEFICIENCY VIRUS

RMA ID Number	Reference List for RMA234-2 as at December 2018
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2757	Abrams DI, Goldman AI, Launer C, et al (1994). A comparative trial of didanosine or zalcitabine after treatment with zidovudine in patients with human immunodeficiency virus infection. <i>NEJM</i> , 330(10): 657-62.
86982	Abu-Raddad LJ, Patnaik P, Kublin JG (2006). Dual infection with HIV and malaria fuels the spread of both diseases in sub-Saharan Africa. <i>Science</i> , 314: 1603-6.
2758	Aiuti F, Ensoli F, Fiorelli V (1989). [Comment] Lack of evidence of occult human immunodeficiency virus. <i>N Engl J Med</i> , 321: 1679.
86983	Aleumu A, Shiferaw Y, Addis Z, et al (2013). Effect of malaria on HIV/AIDS transmission and progression. <i>Parasites & Vectors</i> , 6: 18.
86984	Ande A, McArthur C, Ayuk L, et al (2015). Effect of mild-to-moderate smoking on viral load, cytokines, oxidative stress, and cytochrome P450 enzymes in HIV-infected individuals. <i>PLoS One</i> , 10(4): e0122402.
2759	Anderson DJ, Politch JA, Martinez A, et al (1991). [Comment] White blood cells and HIV-1 in semen from vasectomised seropositive men. <i>Lancet</i> , 338: 573-4.
2910	Anonymous (1988). Epidemiology, clinical features, and prognostic factors of paediatric HIV infection. Italian Multicentre Study. <i>Lancet</i> , 332(8619): 1043-4.
23401	Anonymous (1988). Mosquito transmission of HIV remains unsupported. <i>Postgraduate Medicine</i> , 84(2): 279-80.
2967	Anonymous (1994). From the Centers for Disease Control and Prevention. Heterosexually acquired AIDS--United States, 1993. <i>JAMA</i> , 271(13): 975-6.
53834	Anonymous (2001). Updated U.S. public health service guidelines for the management of occupational exposures to HBV, HCV, and HIV and recommendations for postexposure prophylaxis. Retrieved 24 August 2009, from http://www.cdc.gov/mmwr/preview/mmwrhtml/rr5011a1.htm
2760	Araneta MR, Mascola L, Eller A, et al (1995). HIV transmission through donor artificial insemination. <i>JAMA</i> , 273(11): 854-8.
87138	Armstrong WS, Guarner J, Kraft CS, et al (2016). Human immunodeficiency virus. <i>Microbiology Spectrum</i> , 4(4): DMIH2-0024-2015.
86985	Aumakhan B, Gaydos CA, Quinn TC, et al (2010). Clinical reactivations of herpes simplex virus type 2 infection and human immunodeficiency virus disease progression markers. <i>PLoS One</i> , 5(4): e9973.
86986	Baggaley RF, Hollingsworth TD (2015). HIV-1 transmissions during asymptomatic infection: Exploring the impact of changes in HIV-1 viral load due to coinfections. <i>J Acquir Immune Defic Syndr</i> , 68(5): 594-8.
86987	Balkus JE, Brown ER, Hillier SL, et al (2016). Oral and injectable contraceptive use and HIV acquisition risk among women in four African countries: a secondary analysis of data from a microbicide trial. <i>Contraception</i> , 93(1): 25-31.

2981	Balla AK, Lischner HW, Pomerantz RJ, et al (1994). Human studies on alcohol and susceptibility to HIV infection. <i>Alcohol</i> , 11(2): 99-103.
2761	Baltimore D (1995). Lessons from people with nonprogressive HIV infection. <i>NEJM</i> , 332(4): 259-60.
86988	Barnabas RV, Webb EL, Weiss HA, et al (2011). The role of co-infections in HIV epidemic trajectory and positive prevention: a systematic review and meta-analysis. <i>AIDS</i> , 25(13): 1559-73.
86989	Bartlett JG (2018). The natural history and clinical features of HIV infection in adults and adolescents. Retrieved 1 June 2018, from https://www.uptodate.com/contents/the-natural-history-and-clinical-features-of-hiv-infection-in-adults-and-adolescents/print
86990	Bartlett JG, Sax PE (2017). When to initiate antiretroviral therapy in HIV-infected patients. Retrieved 1 June 2018, from https://www.uptodate.com/contents/when-to-initiate-antiretroviral-therapy-in-hiv-infected-patients?search=when%20to%20initiate%20antiretroviral%20therapy%20in%20hiv-&source=search_result&selectedTitle=2~150&usage_type=default&display_rank=2
2762	Bayter R (1994). Ethical challenges posed by zidovudine treatment to reduce vertical transmission of HIV. <i>NEJM</i> , 331(18): 1223-5.
2763	Beekmann SE, Henderson DK (1994). Managing occupational risks in the dental office: HIV and the dental professional. <i>J Am Dental Assoc</i> , 125(7): 847-52.
86991	Beilke MA (2012). Retroviral coinfections: HIV and HTLV: Taking stock of more than a quarter century of research. <i>AIDS Research and Human Retroviruses</i> , 28(2): 139-47.
54373	Beilke MA, Theall KP, O'Brien M, et al (2004). Clinical outcomes and disease progression among patients coinfecting with HIV and human T lymphotropic virus types 1 and 2. <i>Clin Infect Dis</i> , 39: 256-63.
53937	Benhamou Y (2007). Hepatitis B in the HIV-coinfected patient. <i>J Acquir Immune Defic Syndr</i> , 45(Suppl 2): S57-65.
53640	Bentwich Z (2003). Concurrent infections that raise the HIV viral load. <i>Journal of HIV Therapy</i> , 8(3): 72-5.
86992	Berg A, Patel S, Gonca M, et al (2014). Cytokine network in adults with falciparum malaria and HIV-1: Increased IL-8 and IP-10 levels are associated with disease severity. <i>PLoS One</i> , 9(12): e114480.
2766	Blanche S, Mayaux MJ, Rouzioux C, et al (1994). Relation of the course of HIV infection in children to the severity of the disease in their mothers at delivery. <i>NEJM</i> , 330(5): 308-12.
2765	Blanche S, Rouzioux C, Moscato ML, et al (1989). A prospective study of infants born to women seropositive for HIV-1. <i>NEJM</i> , 320(25): 1643-8.
86993	Boulougoura A, Sereti I (2016). HIV infection and immune activation: the role of co-infections. <i>Curr Opin HIV AIDS</i> , 11(2): 191-200.
2767	Bourgault I, Villefroy P, Beyer C, et al (1993). Cytotoxic T-cell response and AIDS-free survival in simian immunodeficiency virus-infected macaques. <i>AIDS</i> , 7(Suppl 2): S73-9.
54374	Brites C, Oliveira AS, Netto EM (2005). [Comment] Coinfection with HIV and human T lymphotropic virus type 1: what is the real impact on HIV disease? <i>Clin Infect Dis</i> , 40: 329-30; Authors' reply: 330-1.
54304	Brites C, Sampalo J, Oliveira A (2009). HIV/human T-cell lymphotropic virus coinfection revisited: impact on AIDS progression. <i>AIDS Rev</i> , 11: 8-16.
86994	Brown JL, Winhusen T, DiClemente RJ, et al (2017). The association between cigarette smoking, virologic suppression, and CD4+ lymphocyte count in HIV-infected Russian women. <i>AIDS Care</i> , 29(9): 1102-6.

86995	Bruchfeld J, Correia-Neves M, Kallenius G (2015). Tuberculosis and HIV coinfection. <i>Cold Spring Harb Perspect Med</i> , 5(7): a017871.
2768	Bryson YJ, Pang S, Wei LS, et al (1995). Clearance of HIV infection in a perinatally infected infant. <i>NEJM</i> , 332: 33-8.
2769	Burke DS, Brundage JF, Herbold JR, et al (1987). Human immunodeficiency virus infections among civilian applicants for United States military service, October 1985 to March 1986. Demographic factors associated with seropositivity. <i>NEJM</i> , 317(3): 131-6.
2770	Burke DS, Brundage JF, Redfield RR, et al (1988). Measurement of the false positive rate in a screening program for human immunodeficiency virus infections. <i>NEJM</i> , 319(15): 961-71.
2771	Busch MP, Eble B, Khayam-Bashi H, et al (1991). Evaluation of screened blood donations for human immunodeficiency virus type 1 infection by culture and DNA amplification of pooled cells. <i>NEJM</i> , 325(1): 1-5.
2772	Buseyne F, Riviere Y (1993). HIV-Specific CD8+ T-cell immune responses and viral replication. <i>AIDS</i> , 7(Suppl 2): S81-5.
2773	Cao Y, Qin L, Zhang L, et al (1995). Virologic and immunologic characterization of long-term survivors of human immunodeficiency virus type 1 infection. <i>NEJM</i> , 332(4): 201-8.
2774	Caron MJ, Wilson R (1994). Review of the risk of HIV infection through corneal transplantation in the United States. <i>J Am Optom Assoc</i> , 65(3): 173-8.
53422	CDC (2009). HIV and its transmission. Retrieved 17 July 2009, from http://www.cdc.gov/hiv/resources/factsheets/transmission.htm
2775	Chant K, Lowe D, Rubin G, et al (1993). [Comment] Patient-to-patient transmission of HIV in private surgical consulting rooms. <i>Lancet</i> , 342: 1548-9.
2776	Chargelegue D, Colvin BT, O'Toole CM (1993). A 7-Year analysis of anti-Gag (p17 and p24) antibodies in HIV-1-seropositive patients with haemophilia: immunoglobulin G titre and avidity are early predictors of clinical course. <i>AIDS</i> , 7(Suppl 2): S87-90.
86996	Chew KW, Bhattacharya D (2016). Virologic and immunologic aspects of HIV-hepatitis C virus coinfection. <i>AIDS</i> , 30(16): 2395-404.
53638	Christo PP, Greco DB, Aleizo AW, et al (2007). Factors influencing cerebrospinal fluid and plasma HIV-I RNA detection rate in patients with and without opportunistic neurological disease during the HAART era. <i>BMC Infect Dis</i> , 7: 14.
2777	Ciesielski C, Marianos D, Ou CY, et al (1992). Transmission of human immunodeficiency virus in a dental practice. <i>Ann Intern Med</i> , 116(10): 798-805.
2778	Clerici M, Berzofsky JA, Shearer GM, et al (1992). [Comment] HIV-1 from a seronegative transplant donor. <i>NEJM</i> , 327(8): 564-5.
2779	Clumeck N (1995). Primary prophylaxis against opportunistic infections in patients with AIDS. <i>NEJM</i> , 332(11): 739-40.
86997	Cohen KW, Frahm N (2017). Current views on the potential for development of a HIV vaccine. <i>Expert Opin Biol Ther</i> , 17(3): 295-303.
86998	Cohen MS (2017). HIV infection: Risk factors and prevention strategies. Retrieved 1 June 2018, from https://www.uptodate.com/contents/hiv-infection-risk-factors-and-prevention-strategies?search=hiv%20infection:%20risk%20factors%20and%20prevention%20strategies&source=search_result&selectedTitle=1~150&usage_type=default&display_rank=1
53833	Cohen MS, Hellmann N, Levy JA, et al (2008). The spread, treatment, and prevention of HIV-1: evolution of global pandemic. <i>J Clin Invest</i> , 118(4): 1244-54.
2780	Connor EM, Sperling RS, Gelber R, et al (1994). Reduction of maternal-infant transmission of human immunodeficiency virus type 1 with

	zidovudine treatment. Pediatric AIDS Clinical Trials Group Protocol 076 Study Group. <i>N Engl J Med</i> , 331(18): 1173-80.
86999	Cook RL, Zhou Z, Kelso-Chichetto NE, et al (2017). Alcohol consumption patterns and HIV viral suppression among persons receiving HIV care in Florida: an observational study. <i>Addict Sci Clin Pract</i> , 12(1): 22.
2781	Coombs RW, Collier AC, Allain JP, et al (1989). Plasma viremia in human immunodeficiency virus infection. <i>N Engl J Med</i> , 321(24): 1626-31.
2782	Crofts N, Stewart T, Hearne P, et al (1995). Spread of bloodborne viruses among Australian prison entrants. <i>BMJ</i> , 310(6975): 285-8.
87000	Crook AM, Ford D, Gafos M, et al (2014). Injectable and oral contraceptives and risk of HIV acquisition in women: an analysis of data from the MDP301 trial. <i>Human Reproduction</i> , 29(8): 1810-7.
87001	Cuadros DF, Branscum AJ, Crowley PH (2011). HIV-malaria co-infection: effects of malaria on the prevalence of HIV in East sub-Saharan Africa. <i>Int J Epidemiol</i> , 40(4): 913-9.
87002	Daily J (2017). HIV and malaria. Retrieved 1 June 2018, from https://www.uptodate.com/contents/hiv-and-malaria?search=hiv%20and%20malaria&source=search_result&selectedTitle=1~150&usage_type=default&display_rank=1
2783	Dallabetta GA, Miotti PG, Chipangwi JD, et al (1995). Traditional vaginal agents: use and association with HIV infection in Malawian women. <i>AIDS</i> , 9: 293-7.
2784	Danila RN, MacDonald KL, Rhame FS, et al (1991). A look-back investigation of patients of an HIV-infected physician. Public health implications. <i>N Engl J Med</i> , 325(20): 1406-11.
2968	Darrow WW, Echenberg DF, Jaffe HW, et al (1987). Risk factors for HIV infections in homosexual men. <i>Am J Public Health</i> , 77(4): 479-83.
2785	De Cock KM, Zadi F, Adjorlolo G, et al (1994). Retrospective study of maternal HIV-1 and HIV-2 infections and child survival in Abidjan, Côte d'Ivoire. <i>BMJ</i> , 308: 441-3.
2786	de Martino M, Tovo PA, Tozzi AE, et al (1992). HIV-1 transmission through breast-milk: appraisal of risk according to duration of feeding. <i>AIDS</i> , 6(9): 991-7.
2788	De Vincenzi I (1994). A longitudinal study of human immunodeficiency virus transmission by heterosexual partners. European Study Group on Heterosexual Transmission of HIV. <i>N Engl J Med</i> , 331(6): 341-6.
87003	Del Rio C (2017). The global HIV epidemic: What the pathologist needs to know. <i>Seminars in Diagnostic Pathology</i> , 34(4): 314-7.
2789	Des Jarlais DC (1994). The 1993 Okey Memorial Lecture. Cross-national studies of AIDS among injecting drug users. <i>Addiction</i> , 89(4): 383-92.
2790	Des Jarlais DC, Friedman SR, Choopanya K, et al (1992). International epidemiology of HIV and AIDS among injecting drug users. <i>AIDS</i> , 6(10): 1053-68.
86705	Desai DV, Kulkarni SS (2015). Herpes simplex virus: The interplay between HSV, host, and HIV-1. <i>Viral Immunol</i> , 28(10): 546-55.
87004	Desai M, Field N, Grant R, et al (2017). Recent advances in pre-exposure prophylaxis for HIV. <i>BMJ</i> , 359: j5011.
87005	Dhasmana D, Taylor GP (2014). Human T-lymphotropic virus/HIV co-infection: a clinical review. <i>Curr Opin Infect Dis</i> , 27(1): 16-28.
2791	Disla, E (1995). Interleukin-2 as therapy for HIV disease. <i>N Engl J Med</i> , 333(3): 192.
53934	Djoba Siawaya JF, Ruhwald M, Eugen-Olsen J, et al (2007). Correlates for disease progression and prognosis during concurrent HIV/TB infection. <i>Int J Infect Dis</i> , 11: 289-99.
2792	Doll DC (1988). Tattooing in prison and HIV infection. <i>Lancet</i> , 1(8575-6): 66-7.

2793	Downie JC, Dwyer DE, Kazazi F, et al (1992). Identification of infection of an Australian resident with the human immunodeficiency virus type 2 (HIV-2). <i>MJA</i> , 157(6): 415-17.
2794	Druce JD, Locarnini SA, Birch CJ (1995). Isolation of HIV-1 from experimentally contaminated multidose local anaesthetic vials. <i>MJA</i> , 162(10): 513-5.
2795	Dunn DT, Newell ML, Ades AE, et al (1992). Risk of HIV-1 transmission through breastfeeding. <i>The Lancet</i> , 340: 585-8.
2796	Edlin BR, Irwin KL, Faruque S, et al (1994). Intersecting epidemics--crack cocaine use and HIV infection among inner-city young adults. Multicenter Crack Cocaine and HIV Infection Study Team. <i>N Engl J Med</i> , 331(21): 1422-7.
2970	Edwards SK, White C (1995). HIV seroconversion illness after orogenital contact with successful contact tracing. <i>Int J STD AIDS</i> , 6: 50-1.
2969	Eskild A, Petersen G (1994). Cigarette smoking and drinking of alcohol are not associated with rapid progression to acquired immunodeficiency syndrome among homosexual men in Norway. <i>Scand J Soc Med</i> , 22(3): 209-12.
2797	Evans BG, Gill ON, Gleave SR, et al (1991). HIV-2 in the United Kingdom--a review. <i>CDR (Lond Engl Rev)</i> , 1(2): R19-23.
2798	Evans JA, Marriage SC, Walters MD, et al (1995). Unsuspected HIV infection presenting in first year of life. <i>BMJ</i> , 310(6989): 1235-6.
54587	Fauci AS, Lane HC (2008). Human immunodeficiency virus disease: AIDS and related disorders. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 182: 1139-40.
2799	Feldmeier H, Krantz I, Poggensee G (1994). Female genital schistosomiasis as a risk-factor for the transmission of HIV. <i>Int J STD AIDS</i> , 5(5): 368-72.
87006	Fonner VA, Dalglish SL, Kennedy CE, et al (2016). Effectiveness and safety of oral HIV preexposure prophylaxis for all populations. <i>AIDS</i> , 30: 1973-83.
2800	Foster S, Buve A (1995). Benefits of HIV Screening of Blood Transfusions in Zambia. <i>Lancet</i> , 346: 225-27.
2801	Fox PC, Baum BJ (1986). Isolation of HTLV-III virus from saliva in AIDS. <i>N Engl J Med</i> , 314(21): 1387.
87007	Frischknecht F, Fackler OT (2016). Experimental systems for studying plasmodium/HIV coinfection. <i>FEBS Letters</i> , 590(13): 2000-13.
2802	Fujikawa LS, Salahuddin SZ, Palestine AG, et al (1985). Isolation of human T-lymphotropic virus type III from the tears of a patient with the acquired immunodeficiency syndrome. <i>Lancet</i> , 2(845): 529-30.
2803	Fultz PN (1986). Components of saliva inactivate human immunodeficiency virus. <i>Lancet</i> , 2(8517): 1215.
87008	Futsch N, Mahieux R, Dutartre H (2018). HTLV-1, the other pathogenic yet neglected human retrovirus: From transmission to therapeutic treatment. <i>Viruses</i> , 10(1): 1-25.
2804	Garland FC, Mayers DL, Hickey TM, et al (1989). Incidence of human immunodeficiency virus seroconversion in US Navy and Marine Corps personnel, 1986 through 1988. <i>JAMA</i> , 262(22): 3161-5.
2805	Gaughwin MD, Ali R (1995). HIV infection among injecting drug users in the South Australian methadone program. <i>MJA</i> , 162: 242-4.
2807	Gayle HD, Keeling RP, Garcia-Tunon M, et al (1990). Prevalence of the human immunodeficiency virus among university students. <i>N Engl J Med</i> , 323(22): 1538-41.
2808	Gerrard JG, McGahan SL, Milliken JS, et al (1994). Australia's first case of AIDS? <i>Pneumocystis carinii</i> pneumonia and HIV in 1981. <i>MJA</i> , 160(5): 247-50.

87009	Giannou FK, Tsiara CG, Nikolopoulos GK, et al (2016). Condom effectiveness in reducing heterosexual HIV transmission: a systematic review and meta-analysis of studies on HIV serodiscordant couples. <i>Exp Rev Pharmacoecon Outcomes Res</i> , 16(4): 489-99.
2810	Giaquinto C, Truscia D, De Rossi A, et al (1991). Children born to women with HIV-1 infection: natural history and risk of transmission. <i>European Collaborative Study. Lancet</i> , 337(8736): 253-60.
2809	Giaquinto C, Truscia D, De Rossi A, et al (1992). Risk factors for mother-to-child transmission of HIV-1. <i>European Collaborative Study. Lancet</i> , 339(8800): 1007-12.
2811	Goedert JJ, Kessler CM, Aledort LM, et al (1989). A prospective study of human immunodeficiency virus type 1 infection and the development of AIDS in subjects with hemophilia. <i>N Engl J Med</i> , 321(17): 1141-8.
2813	Gold J, Dwyer J (1994). A short history of AIDS. <i>MJA</i> , 160: 251-2.
2815	Goldberg B (1995). [Comment] Interleukin-2 as therapy for HIV disease. <i>Dinitrochlorobenzene Study Group. N Engl J Med</i> , 333(3): 193.
2814	Goldberg DJ, Green ST, Kennedy DH, et al (1988). HIV and orogenital transmission. <i>Lancet</i> , 10(8624): 1363.
53940	Goldfeld A, Ellner JJ (2007). Pathogenesis and management of HIV/TB co-infection in Asia. <i>Tuberculosis</i> , 87: S26-30.
2816	Gore SM, Bird AG, Burns SM, et al (1995). Drug injection and HIV prevalence in inmates of Glenochil prison. <i>BMJ</i> , 310(6975): 293-6.
53490	Greenberg AE, Nsa W, Ryder RW, et al (1991). Plasmodium falciparum malaria and perinatally acquired human immunodeficiency virus type 1 infection in Kinshasa, Zaire. <i>NEJM</i> , 325(2): 105-9.
2817	Greene WC (1991). The molecular biology of HIV-1 infection. <i>NEJM</i> , 324(5): 308-7.
2818	Grosskurth H, Mosha F, Todd J, et al (1995). Impact of improved treatment of sexually transmitted diseases on HIV infection in rural Tanzania: randomised controlled trial. <i>Lancet</i> , 346(8974): 530-6.
87010	Guarner J (2017). Human immunodeficiency virus: Diagnostic approach. <i>Seminars in Diagnostic Pathology</i> , 34(4): 318-24.
87011	Gudo ES, Bhatt NB, Bila DR, et al (2009). Co-infection by human immunodeficiency virus type 1 (HIV-1) and human T-cell leukemia virus type 1 (HTLV-1): does immune activation lead to a faster progression to AIDS? <i>BMC Infect Dis</i> , 9: 211.
2820	Guinan ME (1992). HIV, heterosexual transmission, and women. <i>JAMA</i> , 268(4): 520-1.
53639	Gumodoka B, Fobot I, Berege ZA, et al (1997). Occupational exposure to the risk of HIV infection among health care workers in Mwanza Region, United Republic of Tanzania. <i>Bull World Health Organ</i> , 75(2): 133-40.
2821	Hagen MD, et al (1988). Routine preoperative screening for HIV. <i>JAMA</i> , 259(9): 1357-9.
2822	Halsey NA, Boulos R, Holt E, et al (1990). Transmission of HIV-1 infections from mothers to infants in Haiti. Impact on childhood mortality and malnutrition. The CDS/JHU AIDS Project Team. <i>JAMA</i> , 264(16): 2088-92.
2823	Hampton HL (1995). Care of the woman who has been raped. <i>N Engl J Med</i> , 332(4): 234-7.
53423	Harms G, Feldmeier H (2002). HIV infection and tropical parasitic diseases - deleterious interactions in both directions. <i>Trop Med Int Health</i> , 7(6): 479-88.
87012	Havli DV, Currier JS (2016). CROI 2016: Complications of HIV infection and antiretroviral therapy. <i>Top Antivir Med</i> , 24(1): 38-46.
2824	Heng MC, Heng SY, Allen SG (1994). Co-infection and synergy of human immunodeficiency virus-1 and herpes simplex virus-1. <i>Lancet</i> , 343(8892): 255-8.

2825	Hermans P, Sprecher S, Clumeck N (1993). Primary infection with zidovudine-resistant HIV. <i>N Engl J Med</i> , 329(15): 1123.
2828	Ho DD (1995). Time to hit HIV, early and hard. <i>NEJM</i> , 333(7): 450-1.
2827	Ho DD, Byington RE, Schooley RT, et al (1985). Infrequency of isolation of HTLV-III virus from saliva in AIDS. <i>N Engl J Med</i> , 313(25): 1606.
2826	Ho DD, Moudgil T, Alam M (1989). Quantitation of human immunodeficiency virus type 1 in the blood of infected persons. <i>N Engl J Med</i> , 321(24): 1621-5.
53488	Hoffman IF, Jere CS, Taylor TE, et al (1999). The effect of plasmodium falciparum malaria on HIV-1 RNA blood plasma concentration. <i>AIDS</i> , 13: 487-94.
87013	Holt M (2017). Progress and challenges in ending HIV and AIDS in Australia. <i>AIDS Behav</i> , 21(2): 331-4.
2829	Horsburgh CR, et al (1989). [Comment] Human immunodeficiency virus type 1 infection in homosexual men who remain seronegative for prolonged periods. <i>NEJM</i> , 321(24): 1679-80.
87075	Hu K, He S, Xiao J, et al (2017). Interaction between herpesvirus entry mediator and HSV-2 glycoproteins mediates HIV-1 entry of HSV-2-infected epithelial cells. <i>J Gen Virol</i> , 98(9): 2351-61.
87014	Hughes B, Cu-Uvin S (2018). Antiretroviral and intrapartum management of pregnant HIV-infected women and their infants in resource-rich settings. Retrieved 1 June 2018, from https://www.uptodate.com/contents/antiretroviral-and-intrapartum-management-of-pregnant-hiv-infected-women-and-their-infants-in-resource-rich-settings?search=antiretroviral%20and%20intrapartum%20management%20of%20pregnant%20hiv-infected%20women%20and%20their%20infants&source=search_result&selectedTitle=1~150&usage_type=default&display_rank=1
2830	Imagawa DT, Lee MH, Wolinsky SM, et al (1989). Human immunodeficiency virus type 1 infection in homosexual men who remain seronegative for prolonged periods. <i>N Engl J Med</i> , 320(22): 1458-62.
23574	Iqbal MM (1999). Can we get AIDS from mosquito bites? <i>J La State Med Soc</i> , 151: 429-33.
87015	Isache C, Sands M, Guzman N, et al (2016). HTLV-1 and HIV-1 co-infection: A case report and review of the literature. <i>IDCases</i> , 4: 53-5.
2831	Isselbacher KJ, Braunwald E, Wilson JD, et al (Eds) (1994). <i>Harrison's Principles of Internal Medicine</i> , 13th Edition. McGraw Hill, New York.
87016	Jayathunge PH, McBride WJ, MacLaren D, et al (2014). Male circumcision and HIV transmission; what do we know? <i>Open AIDS J</i> , 8: 31-44.
87017	Jegade FE, Oyeyi TI, Abdulrahman SA, et al (2017). Effect of HIV and malaria parasites co-infection on immune-hematological profiles among patients attending anti-retroviral treatment (ART) clinic in Infectious Disease Hospital Kano, Nigeria. <i>PLoS One</i> , 12(3): e0174233.
2832	Jenny C, Hooton TM, Bowers A, et al (1990). Sexually transmitted diseases in victims of rape. <i>N Engl J Med</i> , 322(11): 713-6.
54305	Jenny-Avital ER, Hoffman J, Katz M, et al (2008). [Comment] Cerebrospinal fluid HIV load in diverse clinical circumstances. <i>Clinical Infectious Diseases</i> , 46: 1938-40; Authors' reply: 1940-1.
2833	Jessamine PG, Plummer FA, Ndinya Achola JO, et al (1990). Human immunodeficiency virus, genital ulcers and the male foreskin: synergism in HIV-1 transmission. <i>Scand J Infect Dis Supp</i> , 69: 181-6.
2834	Johnson AM (1994). Condoms and HIV transmission. <i>N Engl J Med</i> , 331(6): 391-2.
2835	Johnson EM (1992). From the Alcohol, Drug Abuse, and Mental Health Administration. <i>JAMA</i> , 268(4): 447.

87018	Kabali C, Cheng DM, Brooks D, et al (2011). Recent cigarette smoking and HIV disease progression: No evidence of an association. <i>AIDS Care</i> , 23(8): 947-56.
2836	Kanki PJ, Travers KU, MBoup S, et al (1994). Slower heterosexual spread of HIV-2 than HIV-1. <i>Lancet</i> , 343(8903): 943-6.
2982	Keet IP, van Lent NA, Sandfort TG, et al (1992). Orogenital sex and transmission of HIV among homosexual men. <i>AIDS</i> , 6(2): 223-6.
54586	Kilmarx P, Boerma T (2008). Acquired Immunodeficiency Syndrome. DL Heymann (Ed). <i>Control of Communicable Diseases Manual</i> , 19th Edition: 1-9. American Public Health Association, Washington DC.
87076	Kim AY (2017). Epidemiology, natural history, and diagnosis of hepatitis C in the HIV-infected patient. Retrieved 12 June 2018, from https://www.uptodate.com/contents/epidemiology-natural-history-and-diagnosis-of-hepatitis-c-in-the-hiv-infected-patient
2972	Kingsley LA, Kaslow R, Rinaldo CR Jr, et al (1987). Risk factors for seroconversion to HIV among male homosexuals. <i>Lancet</i> , 1(8529): 345-8.
2837	Kinloch-De Loës S, Hirschel BJ, Hoen B, et al (1995). A controlled trial of zidovudine in primary HIV infection. <i>N Engl J Med</i> , 333(7): 408-13.
2838	Kirchhoff F, Greenough TC, Brettler DB, et al (1995). Brief report: absence of intact nef sequences in a long-term survivor with nonprogressive HIV-1 infection. <i>N Engl J Med</i> , 332(4): 228-32.
2839	Kitchen VS, Skinner C, Ariyoshi K, et al (1995). Safety and activity of saquinavir in HIV infection. <i>The Lancet</i> , 345: 952-5.
53938	Kizza HM, Rodrigues B, Quinones-Mateu M, et al (2005). Persistent replication of human immunodeficiency virus type 1 despite treatment of pulmonary tuberculosis in dually infected subjects. <i>Clin Diagn Lab Immunol</i> , 12(11): 1298-304.
53830	Kizza HM, Rodriguez B, Quinones-Mateu M, et al (2005). Persistent replication of human immunodeficiency virus type 1 despite treatment of pulmonary tuberculosis in dually infected subjects. <i>Clin Diagn Lab Immunol</i> , 12(11): 1298-304.
2841	Klein RS (1986). More on AIDS in patients on dialysis. <i>N Engl J Med</i> , 314(21): 1386.
2840	Klein RS, Phelan JA, Freeman K, et al (1988). Low occupational risk of human immunodeficiency virus infection among dental professionals. <i>NEJM</i> , 318(2): 86-90.
2842	Kojima E, Shirasaka T, Anderson B, et al (1993). Monitoring the activity of antiviral therapy for HIV infection using a polymerase chain reaction method coupled with reverse transcription. <i>AIDS</i> , 7(Suppl 2): S101-5.
2843	Kreiss J, Ngugi E, Holmes K, et al (1992). Efficacy of nonoxynol 9 contraceptive sponge use in preventing heterosexual acquisition of HIV in Nairobi prostitutes. <i>JAMA</i> , 268(4): 477-482.
53484	Kublin JG, Patnaik P, Jere CS, et al (2005). Effect of plasmodium falciparum malaria on concentration of HIV-1-RNA in the blood of adults in rural Malawi: a prospective cohort study. <i>Lancet</i> , 365: 233-40.
2844	Kunanusont C, Foy HM, Kreiss JK, et al (1995). HIV-1 subtypes and male-to-female transmission in Thailand. <i>Lancet</i> , 345(8957): 1078-83.
2846	Laga, M (1995). STD control for HIV prevention- it works! <i>Lancet</i> , 346: 518-9.
2845	L'age-Stehr J, Schwarz A, Offermann G, et al (1985). HTLV-III infection in kidney transplant recipients. <i>Lancet</i> , 2(8468): 1361-2.
2847	Landonio G, Baiocchi C, Ferrari M (1995). [Comment] Interleukin-2 as therapy for HIV disease. <i>NEJM</i> , 333(3): 192-3.
53641	Laufer MK, Plowe CV (2007). The interaction between HIV and malaria in Africa. <i>Curr Infect Dis Rep</i> , 9: 47-54.
2848	Le Grand R, Nadal M, Cheret A, et al (1995). Infection of macaques after vaginal exposure to a primary isolate of SIVmac251. <i>AIDS</i> , 9(3): 308-9.

2849	Lenderking WR, Gelber RD, Cotton DJ, et al (1994). Evaluation of the quality of life associated with zidovudine treatment in asymptomatic human immunodeficiency virus infection. The AIDS Clinical Trials Group. <i>NEJM</i> , 330(11): 738-43.
2850	Levy JA (1995). HIV Research: a need to focus on the right target. <i>Lancet</i> , 345: 1619-21.
2851	Lifson AR (1988). Do alternate modes of transmission of HIV exist? <i>JAMA</i> , 259(9): 1353-6.
2853	Lifson AR (1995). Preventing AIDS: have we lost our way? <i>Lancet</i> , 346(8970): 262-3 [Review].
2978	Lifson AR, O'Malley PM, Hessel NA, et al (1990). HIV seroconversion in two homosexual men after receptive oral intercourse with ejaculation: Implications for counselling concerning safe sexual practices. <i>Am J Public Health</i> , 80(12): 1509-11.
87077	Little SJ (2017). Treatment of acute HIV infection and the potential role of acutely HIV-infected persons in cure studies. <i>Top Antivir Med</i> , 23(5): 156-60.
87078	Liu H, Su Y, Zhu L, et al (2014). Effectiveness of ART and condom use for prevention of sexual HIV transmission in serodiscordant couples: A systematic review and meta-analysis. <i>PLoS One</i> , 9(11): e111175.
2854	Lo B, Steinbrook R (1992). Health care workers infected with the HIV. <i>JAMA</i> , 267(8): 1100-5.
2855	Long GE, Rickman LS (1994). Infectious complications of tattoos. <i>Clin Infect Dis</i> , 18(4): 610-9.
87079	Looker KJ, Elmes JA, Gottlieb SL, et al (2017). Effect of HSV-2 infection on subsequent HIV acquisition: an updated systematic review and meta-analysis. <i>The Lancet Infectious Diseases</i> , 17(12): 1303-16.
53831	Lopez-Gatell H, Cole SR, Hessel NA, et al (2007). Effect of tuberculosis on the survival of women infected with human immunodeficiency virus. <i>Am J Epidemiol</i> , 165(10): 1134-42.
53939	Lopez-Gatell H, Cole SR, Hessel NA, et al (2007). Effect of tuberculosis on the survival of women infected with human immunodeficiency virus. <i>Am J Epidemiol</i> , 165(10): 1134-42.
53941	Lopez-Gatell H, Cole SR, Margolick JB, et al (2008). Effect of tuberculosis on the survival of HIV-infected men in a country with low tuberculosis incidence. <i>AIDS</i> , 22: 1869-73.
2856	Lu W, et al (1993). Lack of isolate-specific neutralizing activity is correlated with an increased viral burden in rapidly progressing HIV-infected patients. <i>AIDS</i> , 7(Suppl 2): S91-99.
12283	Lyketsos CG, Federman EB (1995). Psychiatric disorders and HIV infection: impact on one another. <i>Epidemiologic Reviews</i> , 17(1): 152-164.
2857	Lyons SF, Jupp PG, Schoub BD (1986). Survival of HIV in the common bedbug. <i>Lancet</i> , 2(8479): 45.
53643	Maiques V, Garcia-Tejedor A, Perales A, et al (2003). HIV detection in amniotic fluid samples. Amniocentesis can be performed in HIV pregnant women? <i>Eur J Obstet Gynecol Reprod Biol</i> , 108: 137-41.
2859	Malamud D, Friedman HM (1993). HIV in the oral cavity: virus, viral inhibitory activity, and antiviral antibodies: a review. <i>Crit Rev Oral Biol Med</i> , 4(3-4): 461-6.
87080	Marazzo JM (2017). HIV prevention: Opportunities and challenges. <i>Top Antivir Med</i> , 24(4): 123-6.
87081	Marshall BD, Tate JP, McGinnis KA, et al (2017). Long-term alcohol use patterns and HIV disease severity. <i>AIDS</i> , 31(9): 1313-21.
2860	Masquelier B, Lemoigne E, Pellegrin I, et al (1993). [Comment] Primary infection with zidovudine-resistant HIV. <i>NEJM</i> , 329(15): 1123-4.

53935	Matava MJ, Horgan M (1997). Serial quantification of the human immunodeficiency virus in an arthroscopic effluent. <i>Arthroscopy</i> , 13(6): 739-42.
2861	McCray E (1986). Occupational risk of the acquired immunodeficiency syndrome among health care workers. <i>NEJM</i> , 314(17): 1127-32.
2971	McCusker J, Stoddard AM, Mayer KH, et al (1988). Behavioral risk factors for HIV infection among homosexual men at a Boston community health center. <i>Am J Public Health</i> , 78(1): 68-71.
2862	McIntosh K, Burchett SK (1995). Clearance of HIV-lessons from newborns. <i>NEJM</i> , 332(13): 883-4.
2863	McManus TJ, Weatherburn P (1994). Alcohol, AIDS and immunity. <i>Br Med Bull</i> , 50(4): 115-23.
2864	McNeil JG, Brundage JF, Gardner LI, et al (1991). Trends of HIV seroconversion among young adults in the US Army, 1985 to 1989. US Army Retrovirus Research Group. <i>JAMA</i> , 265(13): 1709-14.
2865	McNeil JG, Brundage JF, Wann ZF, et al (1989). Direct measurement of human immunodeficiency virus seroconversions in a serially tested population of young adults in the United States Army, October 1985 to October 1987. Walter Reed Retrovirus Research Group. <i>NEJM</i> , 320(24): 1581-5.
87082	Means AR, Burns P, Sinclair D, et al (2016). Antihelminthics in helminth-endemic areas: effects on HIV disease progression. <i>Cochrane Database of Systematic Reviews</i> , 4: CD006419.
2866	Meyohas MC, Morand-Joubert L, Van de Wiel P, et al (1995). Time to HIV seroconversion after needlestick injury. <i>Lancet</i> , 345(8965): 1634-5.
2979	Mili F, Flanders WD, Boring JR, et al (1992). The associations of alcohol drinking and drinking cessation to measures of the immune system in middle-aged men. <i>Alcohol Clin Exp Res</i> , 16(4): 688-94.
2867	Mishu B, Schaffner W, Horan JM, et al (1990). A surgeon with AIDS. Lack of evidence of transmission to patients. <i>JAMA</i> , 264(4): 467-70.
87083	Modjarrad K, Vermund SH (2010). Effect of treating co-infections on HIV-1 viral load: a systematic review. <i>Lancet Infect Dis</i> , 10(7): 455-63.
2868	Mofenson LM, Moye J Jr, Bethel J, et al (1992). Prophylactic intravenous immunoglobulin in HIV-infected children with CD4+ counts of 0.20 x 10(9)/L or more. Effect on viral, opportunistic, and bacterial infections. The National Institute of Child Health and Human Development Intravenous Immunoglobulin Clinical Trial Study Group. <i>JAMA</i> , 268(4): 483-8.
53642	Mohlala BK, Tucker TJ, Besser MJ, et al (2005). Investigation of HIV in amniotic fluid from HIV-infected pregnant women at full term. <i>JID</i> , 192: 488-91.
87084	Monnig MA, Kahler CW, Cioe PA, et al (2016). Alcohol use predicts elevation in inflammatory marker soluble CD14 in men living with HIV. <i>AIDS Care</i> , 28(11): 1434-40.
2869	Monzon OT, Capellan JM (1987). Female-to-female transmission of HIV. <i>Lancet</i> , 2(8549): 40-1.
2870	Moore RD, Stanton D, Gopalan R, et al (1994). Racial differences in the use of drug therapy for HIV disease in an urban community. <i>NEJM</i> , 330(11): 763-8.
87085	Morrison CS, Chen PL, Kwok C, et al (2015). Hormonal contraception and the risk of HIV acquisition: An individual participant data meta-analysis. <i>PLoS Med</i> , 12(1): e1001778.
2903	Moss AR, Osmond D, Bacchetti P, et al (1987). Risk factors for aids and HIV seropositivity in homosexual men. <i>American Journal of Epidemiology</i> , 125(6): 1035-47.
53644	Mundy DC, Schinazi RF, Gerber AR, et al (1987). [Comment] Human immunodeficiency virus isolated from amniotic fluid. <i>The Lancet</i> , 2(8556): 459-60.

2871	N'Galy B, Ryder RW, Bila K, et al (1988). Human immunodeficiency virus infection among employees in an African hospital. <i>NEJM</i> , 319(17): 1123-7.
87086	Nikolopoulos GK, Paraskevis D, Hatzitheodorou E, et al (2009). Impact of hepatitis B virus infection on the progression of AIDS and mortality in HIV-infected individuals: A cohort study and meta-analysis. <i>Clin Infect Dis</i> , 48(12): 1763-71.
2874	No authors listed (1989). [Comment] Human immunodeficiency virus type 1 infection in homosexual men who remain seronegative for prolonged periods. <i>NEJM</i> , 321(24): 1678-81.
2764	No authors listed (1989). Human immunodeficiency virus type 1 infection in homosexual men who remain seronegative for prolonged periods. <i>NEJM</i> , 321(24): 1678-81.
2872	O'Shaughnessy MV, Schechter MT (1994). Learning about HIV-2. <i>Lancet</i> , 344: 1380-1.
2873	Padian NS, Shiboski SC, Jewell NP (1991). Female-to-male transmission of human immunodeficiency virus. <i>JAMA</i> , 266(12): 1664-7.
2875	Pantaleo G, Menzo S, Vaccarezza M, et al (1995). Studies in subjects with long-term nonprogressive human immunodeficiency virus infection. <i>NEJM</i> , 332(4): 209-16.
2876	Patijn GA, Strengers PF, Harvey M, et al (1993). Prevention of transmission of HIV by organ and tissue transplantation. HIV testing protocol and a proposal for recommendations concerning donor selection. <i>Transpl Int</i> , 6(3): 165-72.
86605	Pedroso C, Netto EM, Weyll N, et al (2011). Coinfection by HIV-1 and human lymphotropic virus type 1 in Brazilian children is strongly associated with a shorter survival time. <i>J Acquir Immune Defic Syndr</i> , 57: S208-11.
2973	Penkower L, Dew MA, Kingsley L, et al (1991). Behavioral, health and psychosocial factors and risk for HIV infection among sexually active homosexual men: The multicenter AIDS Cohort study. <i>Am J Public Health</i> , 81(2): 194-6.
2877	Penny R (1995). HIV exposure in health care. <i>MJA</i> , 162(10): 509.
2974	Peterman TA, Stoneburner RL, Allen JR, et al (1988). Risk of HIV transmission from heterosexual adults with transfusion-associated infections. <i>JAMA</i> , 259(1): 55-8.
87087	Petersdorf N, Ross JM, Weiss HA, et al (2016). Systematic review and meta-analysis of hepatitis C virus infection and HIV viral load: new insights into epidemiologic synergy. <i>J Int AIDS Soc</i> , 19(1): 20944.
86956	Petoumenos K, Law MG (2016). Smoking, alcohol and illicit drug use effects on survival in HIV-positive persons. <i>Curr Opin HIV AIDS</i> , 11(5): 514-50.
87089	Phillips SJ, Polis CB, Curtis KM (2016). The safety of hormonal contraceptives for women living with HIV and their sexual partners. <i>Contraception</i> , 93(1): 11-6.
2878	Piatak M Jr, Saag MS, Yang LC, et al (1993). Determination of plasma viral load in HIV-1 infection by quantitative competitive polymerase chain reaction. <i>AIDS</i> , 7(Suppl 2): S65-71.
2879	Piazza M, Chirianni A, Picciotto L, et al (1989). Passionate kissing and microlesions of the oral mucosa: possible role in AIDS transmission. <i>JAMA</i> , 261(2): 244-5.
87090	Platt L, Easterbrook P, Gower E, et al (2016). Prevalence and burden of HIV co-infection in people living with HIV: a global systematic review and meta-analysis. <i>Lancet Infect Dis</i> , 16: 797-808.
87092	Polis CB, Curtis KM, Hannaford PC, et al (2016). An updated systematic review of epidemiological evidence on hormonal contraceptive methods and HIV acquisition in women. <i>AIDS</i> , 30(17): 2665-83.

87093	Polis CB, Phillips SJ, Curtis KM, et al (2014). Hormonal contraceptive methods and risk of HIV acquisition in women: a systematic review of epidemiological evidence. <i>Contraception</i> , 90(4): 360-90.
87094	Pollack TM, Duong HT, Pham TT, et al (2017). Cigarette smoking is associated with high HIV viral load among adults presenting for antiretroviral therapy in Vietnam. <i>PLoS One</i> , 12(3): e0173534.
87095	Poorolajal J, Hooshmand E, Mahjub H, et al (2016). Survival rate of AIDS disease and mortality in HIV-infected patients: a meta-analysis. <i>Public Health</i> , 139: 3-12.
2880	Puro V, Ippolito G, Guzzanti E, et al (1992). Zidovudine prophylaxis after accidental exposure to HIV: the Italian experience. The Italian Study Group on Occupational Risk of HIV Infection. <i>AIDS</i> , 6(9): 963-9.
86603	Qadir MI, Maqbool F, Maqbool A, et al (2015). HIV-Plasmodium co-infection: Malaria in AIDS patients. <i>Pak J Pharm Sci</i> , 28(5): 1811-7.
87096	Quinn TC (2018). Global epidemiology of HIV infection. Retrieved 1 June 2018, from https://www.uptodate.com/contents/global-epidemiology-of-hiv-infection
87097	Rallon N, Garcia M, Garcia-Samaniego J, et al (2017). HCV coinfection contributes to HIV pathogenesis by increasing immune exhaustion in CD8 T-cells. <i>PLoS One</i> , 12(3): e0173943.
87098	Ralph LJ, Gollub EL, Jones HE (2015). Hormonal contraceptive use and women's risk of HIV acquisition: priorities emerging from recent data. <i>Curr Opin Obstet Gynecol</i> , 27(6): 487-95.
87099	Rehm J, Probst C, Shield KD, et al (2017). Does alcohol use have a causal effect on HIV incidence and disease progression? A review of the literature and a modeling strategy for quantifying the effect. <i>Population Health Metrics</i> , 15(1): 4.
53486	Renia L, Potter SM (2006). Co-infection of malaria with HIV: an immunological perspective. <i>Parasite Immunology</i> , 28: 589-95.
87101	Riddell J IV, Amico KR, Mayer KH (2018). HIV preexposure prophylaxis: A review. <i>JAMA</i> , 319(12): 1261-8.
87102	Robb ML, Ananworanich J (2016). Lessons from acute HIV infection. <i>Curr Opin HIV AIDS</i> , 11(6): 555-60.
2881	Roberts J (1995). American infant cured of HIV. <i>BMJ</i> , 310: 891-2.
2882	Robertson JR, Ronald PF, Raab GM, et al (1994). Deaths, HIV infection, abstinence, and other outcomes in a cohort of injecting drug users followed up for 10 years. <i>BMJ</i> , 309(6951): 369-72.
2884	Rodrigues JJ, Mehendale SM, Shepherd ME, et al (1995). Risk factors for HIV infection in people attending clinics for sexually transmitted diseases in India. <i>BMJ</i> , 311: 283-6.
2885	Rogers MF, Ou CY, Rayfield M, et al (1989). Use of the polymerase chain reaction for early detection of the proviral sequences of human immunodeficiency virus in infants born to seropositive mothers. New York City Collaborative Study of Maternal HIV Transmission and Montefiore Medical Center HIV Perinatal Transmission Study Group. <i>NEJM</i> , 320(25): 1649-4.
87104	Rosshem AE, Cunningham TD, Troy SB (2016). Human T-lymphotropic virus co-infections in adults infected with human immunodeficiency virus. <i>Am J Med Sci</i> , 352(3): 258-60.
87105	Roxby AC, Drake AL, John-Stewart G, et al (2011). Herpes simplex virus type 2, genital ulcers and HIV-1 disease progression in postpartum women. <i>PLoS One</i> , 6: e19947.
2886	Rutherford CJ, Kaplan HS (1995). Autologous blood donation - can we bank on it? <i>NEJM</i> , 332(11): 740-2.
2887	Ryder RW, Nsa W, Hassig SE, et al (1989). Perinatal transmission of the human immunodeficiency virus type 1 to infants of seropositive women in Zaire. <i>NEJM</i> , 320(25): 1637-42.

2975	Salahuddin SZ, Markham PD, Redfield RR, et al (1984). HTLV-III symptom-free seronegative persons. <i>Lancet</i> , 2(8417-18): 1418-20.
87106	Sax PE (2018). Acute and early HIV infection: Pathogenesis and epidemiology. Retrieved 1 June 2018, from https://www.uptodate.com/contents/acute-and-early-hiv-infection-pathogenesis-and-epidemiology?topicRef=86984&source=related_link
2888	Schiff RI (1994). Transmission of viral infections through intravenous immune globulin. <i>NEJM</i> , 331(24): 1649-50.
2889	Schimpf K, Brackmann HH, Kreuz W, et al (1989). Absence of anti-human immunodeficiency virus types 1 and 2 seroconversion after the treatment of hemophilia A or von Willebrand's disease with pasteurized factor VIII concentrate. <i>NEJM</i> , 321(17): 1148-52.
2890	Scott GB, Hutto C, Makuch RW, et al (1989). Survival in children with perinatally acquired human immunodeficiency virus type 1 infection. <i>NEJM</i> , 321(26): 1791-6.
87107	Scott-Sheldon LA, Carey KB, Cunningham K, et al (2016). Alcohol use predicts sexual decision-making: A systematic review and meta-analysis of the experimental literature. <i>AIDS Behav</i> , 20(Suppl 1): 19-39.
2891	Semba RD, Miotti PG, Chipangwi JD, et al (1994). Maternal vitamin A deficiency and mother-to-child transmission of HIV-1. <i>The Lancet</i> , 343(8913): 593-7.
2892	Semprini AE, Levi-Setti P, Bozzo M, et al (1992). Insemination of HIV-negative women with processed semen of HIV-positive partners. <i>Lancet</i> , 340(8831): 1317-9.
2893	Semprini AE, Ravizza M, Muggiasca ML, et al (1994). Paternal HIV infection and transfer of HIV from mother to fetus. <i>BMJ</i> , 308(6926): 453.
2894	Serb P, Yeung S (1994). HIV Infection and the Dentist. 1. The presence of HIV in saliva and its implications to dental practice. <i>Aust Dent J</i> , 39(2): 67-72.
2895	Shalom A, Ribak J, Froom P (1995). Needlesticks in medical students in university hospitals. <i>JOEM</i> , 37(7): 845-9.
87108	Shankar EM, Vignesh R, Ellegard R, et al (2014). HIV-Mycobacterium tuberculosis co-infection: a 'danger-couple model' of disease pathogenesis. <i>Pathogens and Disease</i> , 70(2): 110-8.
87109	Sherman KE, Thio CL (2017). Epidemiology, clinical manifestations, and diagnosis of hepatitis B in the HIV-infected patient. Retrieved 12 June 2018, from https://www.uptodate.com/contents/epidemiology-clinical-manifestations-and-diagnosis-of-hepatitis-b-in-the-hiv-infected-patient
87110	Shiels MS, Engels EA (2017). Evolving epidemiology of HIV-associated malignancies. <i>Curr Opin HIV AIDS</i> , 12(1): 6-11.
2896	Siddiqui NS, Brown LS Jr, Phillips RY, et al (1992). No seroconversions among steady sex partners of methadone-maintained HIV-1-seropositive injecting drug users in New York City. <i>AIDS</i> , 6(12): 1529-33.
87111	Simon GG (2016). Impacts of neglected tropical disease on incidence and progression of HIV/AIDS, tuberculosis, and malaria: scientific links. <i>Int J Infect Dis</i> , 42: 54-7.
2897	Simonds RJ (1993). HIV Transmission by Organ and Tissue Transplantation. <i>AIDS</i> , 7(Suppl 2): S35-7.
53487	Slutsker L, Marston BJ (2007). HIV and malaria: interactions and implications. <i>Curr Opin Infect Dis</i> , 20: 3-10.

2898	Solomon PJ, Wilson SR, Swanson CE, et al (1990). Effect of zidovudine on survival of patients with AIDS in Australia. <i>MJA</i> , 153(5): 254-57.
2899	Spector SA, Gelber RD, McGrath N, et al (1994). A controlled trial of intravenous immune globulin for the prevention of serious bacterial infections in children receiving zidovudine for advanced human immunodeficiency virus infection. Pediatric AIDS Clinical Trials Group. <i>NEJM</i> , 331(18): 1181-7.
2900	Spitzer PG, Weiner NJ (1989). Transmission of HIV infection from a woman to a man by oral sex. <i>NEJM</i> , 320(4): 251.
87112	Stafford KA, Rikhtegaran Tehrani Z, Saadat S, et al (2017). Long-term follow-up of elite controllers: Higher risk of complications with HCV coinfection, no association with HIV disease progression. <i>Medicine</i> , 96(26): e7348.
2901	Stephenson PA (1993). HIV testing and blood recipients. <i>Lancet</i> , 342: 1549-50.
2902	Stewart GJ, Tyler JP, Cunningham AL, et al (1985). Transmission of human T-cell lymphotropic virus type III (HTLV-III) by artificial insemination by donor. <i>Lancet</i> , 2(8455): 581-4.
2904	Stone KM, Peterson HB (1992). Spermicides, HIV, and the vaginal sponge. <i>JAMA</i> , 268(4): 521-3.
87113	Stone KM, Steiner MJ, Warner L (2018). Male condoms. Retrieved 1 June 2018, from https://www.uptodate.com/contents/male-condoms
53936	Sulkowski MS (2007). The HIV-coinfected patient. <i>J Acquir Immune Defic Syndr</i> , 45(Suppl 2): S66-7.
87114	Tagoe DN, Boachie J (2012). Assessment of the impact of malaria on CD4+ T Cells and haemoglobin levels of HIV-malaria co-infected patients. <i>J Infect Dev Ctries</i> , 6(9): 660-3.
87115	Tan DH, Murphy K, Shah P, et al (2013). Herpes simplex virus type 2 and HIV disease progression: a systematic review of observational studies. <i>BMC Infect Dis</i> , 13: 502.
2905	Taylor A, Goldberg D, Emslie J, et al (1995). Outbreak of HIV infection in a Scottish prison. <i>BMJ</i> , 310(6975): 289-92.
2906	Taylor JD (1990). AIDS and Hepatitis B and C: contamination risk at TURP. <i>MJA</i> , 153: 257-60.
87116	Thio CL, Smeaton L, Saulynas M, et al (2013). Characterization of HIV-HBV co-infection in a multi-national HIV-infected cohort. <i>AIDS</i> , 27(2): 191-201.
2907	Thiry L, Sprecher-Goldberger S, Jonckheer T, et al (1985). Isolation of AIDS virus from cell-free breast milk of three healthy virus carriers. <i>Lancet</i> , 2(8460): 891-2.
87118	Thurman AR, Doncel GF (2012). Herpes simplex virus and HIV: genital infection synergy and novel approaches to dual prevention. <i>Int J STD AIDS</i> , 23(9): 613-9.
2908	Tindall B, Evans L, Cunningham P, et al (1992). Identification of HIV-1 in semen following primary HIV-1 infection. <i>AIDS</i> , 6(9): 949-52.
87119	Tobian AA, Kacker S, Quinn TC (2014). Male circumcision: A globally relevant but under-utilized method for the prevention of HIV and other sexually transmitted infections. <i>Annu Rev Med</i> , 65: 293-306.
2909	Tokars JI, Chamberland ME, Schable CA, et al (1992). A survey of occupational blood contact and HIV infection among orthopedic surgeons. The American Academy of Orthopaedic Surgeons Serosurvey Study Committee. <i>JAMA</i> , 268(4): 489-94.

86704	Tornheim JA, Dooley KE (2017). Tuberculosis associated with HIV infection. <i>Microbiology Spectrum</i> , 5(1): TNMI7-0028-2016.
87121	Tsiara CG, Nikolopoulos GK, Dimou NL, et al (2013). Effect of hepatitis C virus on immunological and virological responses in HIV-infected patients initiating highly active antiretroviral therapy: a meta-analysis. <i>J Viral Hepat</i> , 20(10): 715-24.
87122	Vallely AJ, MacLaren D, David M, et al (2017). Dorsal longitudinal foreskin cut is associated with reduced risk of HIV, syphilis and genital herpes in men: a cross-sectional study in Papua New Guinea. <i>J Int AIDS Soc</i> , 20(1): 21358.
2911	Van de Perre P, Simonon A, Msellati P, et al (1991). Postnatal transmission of human immunodeficiency virus type 1 from mother to infant. A prospective cohort study in Kigali, Rwanda. <i>NEJM</i> , 325(9): 593-8.
2912	van den Akker R, van den Hoek JA, van den Akker WM, et al (1992). Detection of HIV antibodies in saliva as a tool for epidemiological studies. <i>AIDS</i> , 6(9): 953-7.
53942	Van Geertruyden JP, D'Alessandro U (2007). Malaria and HIV: a silent alliance. <i>Trends in Parasitology</i> , 23(10): 465-7.
53489	Van Geertruyden JP, Mulenga M, Kasongo W, et al (2006). CD4 T-cell count and HIV-1 infection in adults with uncomplicated malaria. <i>J Acquir Immune Defic Syndr</i> , 43(3): 363-7.
2913	van Gemen B, Kievits T, Nara P, et al (1993). Qualitative and quantitative detection of HIV-1 RNA by nucleic acid sequence-based amplification. <i>AIDS</i> , 7(Suppl 2): S107-10.
2914	van Griensven GJ, de Vroome EM, Goudsmit J, et al (1989). Changes in sexual behaviour and the fall in incidence of HIV infection among homosexual men. <i>BJM</i> , 298(6668): 218-21.
2915	Velandia M, Fridkin SK, Cardenas V, et al (1995). Transmission of HIV in dialysis centre. <i>Lancet</i> , 345(8962): 1417-22.
2916	Verkuyl DA (1995). Practising obstetrics and gynaecology in areas with a high prevalence of HIV infection. <i>Lancet</i> , 346: 293-6.
2917	Vittecoq D, Mettetal JF, Rouzioux C, et al (1989). Acute HIV infection after acupuncture treatments. <i>NEJM</i> , 320(4): 250-1.
2918	Vogt MW, Witt DJ, Craven DE, et al (1986). Isolation of HTLV-III/LAV from cervical secretions of women at risk for AIDS. <i>Lancet</i> , 1(8480): 525-7.
2919	Volberding PA, Lagakos SW, Grimes JM, et al (1995). A comparison of immediate with deferred zidovudine therapy for asymptomatic HIV-infected adults with CD4 cell counts of 500 or more per cubic millimeter. AIDS Clinical Trials Group. <i>NEJM</i> , 333(7): 401-7.
87123	Walson JL, Herrin BR, John-Stewart G (2009). Deworming helminth co-infected individuals for delaying HIV disease progression. <i>Cochrane Database of Systematic Reviews</i> , 3: CD006419.
87124	Wamai RG, Morris BJ, Bailey RC, et al (2015). Male circumcision for protection against HIV infection in sub-Saharan Africa: The evidence in favour justifies the implementation now in progress. <i>Global Public Health</i> , 10(5-6): 639-66.
2980	Wang Y, Watson RR (1995). Is alcohol consumption a cofactor in the development of acquired immunodeficiency syndrome? <i>Alcohol</i> , 12(2): 105-9.
2920	Weiss R, Thier SO (1988). HIV testing is the answer--what's the question? <i>NEJM</i> , 319(15): 1010-2.
2976	Westerberg VS (1992). Alcohol measuring scales may influence conclusions about the role of alcohol in HIV risk and progression to AIDS. <i>Am J Epidemiol</i> , 135(7): 719-25.
53485	Whitworth JAG, Hewitt KA (2005). [Comment] Effect of malaria on HIV-1 progression and transmission. <i>Lancet</i> , 365: 196-7.

87125	Williams EC, Hahn JA, Saitz R, et al (2016). Alcohol use and human immunodeficiency virus (HIV) infection: current knowledge, implications, and future directions. <i>Alcohol Clin Exp Res</i> , 40(10): 2056-72.
87126	Winhusen T, Feaster DJ, Duan R, et al (2017). Baseline cigarette smoking status as a predictor of virologic suppression and CD4 cell count during one-year follow-up in substance users with uncontrolled HIV infection. <i>AIDS Behav</i> : Epub ahead of print.
2977	Winkelstein W Jr, Lyman DM, Padian N, et al (1987). Sexual practices and risk of infection by the HIV. <i>JAMA</i> , 257(3): 321-5.
53832	Winnock M, Salmon-Ceron D, Dabis F, et al (2004). Interactions between HIV-1 and HCV infections: towards a new entity? <i>Journal of Antimicrobial Chemotherapy</i> , 53: 936-46.
2921	Wittkowski KM (1995). The potential of nonoxynol-9 for the prevention of HIV infection reconsidered. <i>AIDS</i> , 9(3): 310-1.
87127	Wiysonge CS, Kongnyuy EJ, Shey M, et al (2011). Male circumcision for prevention of homosexual acquisition of HIV in men. <i>Cochrane Database of Systematic Reviews</i> , 6: CD007496.
2922	Wofsy CB, Cohen JB, Hauer LB, et al (1986). Isolation of AIDS-associated retrovirus from genital secretions of women with antibodies to the virus. <i>Lancet</i> , 1(8480): 527-9.
2983	Wolinsky SM, Rinaldo CR, Kwok S, et al (1989). HIV-1 infection a median of 18 months before a diagnostic western blot. <i>Ann Intern Med</i> , 111(12): 961-72.
2923	Wormser GP, Joline C, Bittker S, et al (1989). [Comment] Polymerase chain reaction for seronegative health care workers with parenteral exposure to HIV-infected patients. <i>NEJM</i> , 321(24): 1681-2.
2924	Wright JG, McGeer AJ, Chyatte D, et al (1991). Mechanisms of glove tears and sharp injuries among surgical personnel. <i>JAMA</i> , 266(12): 1668-71.
2925	Wu Z, Liu Z, Detels R (1995). HIV-1 infection in commercial plasma donors in China. <i>Lancet</i> , 346(8966): 61-2.
2926	Zuck TF (1989). [Comment] Human Immunodeficiency Virus Type-1 Infection in Homosexual Men Who Remain Seronegative for Prolonged Periods. <i>NEJM</i> , 321(24): 1680-1.