

References	Cases Reported	Duration of First Infection	Location	Source Partner Identified	Antiviral Treated	Risk Factors
Altfeld, M., T. M. Allen, et al. (2002). "HIV-1 superinfection despite broad CD8+ T-cell responses containing replication of the primary virus." <i>Nature</i> 420(6914): 434-9.	1	<128 weeks	Boston	No	Yes, intermittent	MSM
Blick, G., R.M. Kagan, et al. (2007). "The Probable Source of Both the Primary Multidrug-Resistant (MDR) HIV-1 Strain Found in a Patient with Rapid Progression to AIDS and a Second Recombinant MDR Strain Found in a Chronically HIV-1-Infected Patient." <i>JID</i> 195:1250-1259.	1	348-392 weeks	Connecticut	Yes	Yes, intermittent	MSM
Brenner, B., J. P. Routy, et al. (2004). "Persistence of multidrug-resistant HIV-1 in primary infection leading to superinfection." <i>AIDS</i> 18(12): 1653-1660.	1	<40 weeks	Montreal	No	No	MSM
Campbell, M. S., G. S. Gottlieb, et al. (2008). "Transmission of HIV-1 in Seroconcordant Couples." <i>15th CROI</i> .	2	>236 - 264 weeks	Seattle	Yes	Yes & Intermittent	MSM
Chohan, B., L. Lavreys, et al. (2005). "Evidence for Frequent Reinfection with Human Immunodeficiency Virus Type 1 of a Different Subtype." <i>J Virol</i> 79(16): 10701-10708.	3	14 - 84 weeks	Kenya	No	No	FSW
Fang, G., B. Weiser, et al. (2004). "Recombination following superinfection by HIV-1." <i>AIDS</i> 18: 153-159.	1	84-432 weeks	Nairobi	No	No	FSW
Gottlieb, G. S., D. C. Nickle, et al. (2004). "Dual HIV-1 infection associated with rapid disease progression." <i>The Lancet</i> 363: 619-22.	1	<68 weeks	U.S., MACS	No	No	MSM
Grant, R. M., J. McConnell, et al. (2005). "Higher frequency of apparent HIV-1 superinfection -- sequentially expressed dual infection (SEDI) -- in recent infection compared to chronic infection." <i>12th CROI</i> .	4	16 - 177 weeks	San Francisco	No	No	MSM
Jost, S., M. C. Bernard, et al. (2002). "A patient with HIV-1 superinfection." <i>N Engl J Med</i> 347(10): 731-6.	1	<152 weeks	Switzerland	No	Yes, intermittent	MSM
Koelsch, K. K., D. M. Smith, et al. (2003). "Clade B HIV-1 superinfection with wild-type virus after primary infection with drug-resistant clade B virus." <i>AIDS</i> 17(7): F11-6.	1	<16 weeks	San Diego	No	No	MSM
Kraft, C.S., P. Hawkins, et al. (2008). "HIV-1 Superinfection in Cohabiting Zambian Heterosexual Couples." <i>48th Interscience Conference on Antimicrobial Agents and Chemotherapy</i> .	3	Unknown	Zambia	No	Unknown	MSF (2) & FSM
Manigart, O., V. Courgnaud, et al. (2004). "HIV-1 superinfections in a cohort of commercial sex workers in Burkina Faso as assessed by an autologous heteroduplex mobility procedure." <i>AIDS</i> 18(12): 1645-1651.	2	>32 - 56 weeks	Burkina Faso	No	No	FSW
MCCutchan, F.E., M. Hoelscher, et al. (2005). "In-depth analysis of a heterosexually acquired HIV type 1 superinfection . . ." <i>J Virol</i> 79(18): 11693-11704.	1	24-54 weeks	Tanzania	No	No	FSW
Pernas, M., C. Casado, et al. (2006). "A dual superinfection and recombination within HIV-1 subtype B 12 years after primo-infection." <i>J Acquir Immune Defic Syndr</i> 42(1): 12-8.	1	624 weeks	Spain	No	Yes, intermittent	IDU
Piantadosi, A., B. Chohan, et al. (2007). "Chronic HIV-1 superinfection fails to protect against superinfection." <i>PLOS Pathogens</i> 3(11): 1745-1760.	7	7-293 weeks	Kenya	No	No	FSW
Piantadosi, A., M.O. Ngayo, et al. (2008). "Examination of a second region of the HIV type 1 genome reveals additional cases of superinfection." <i>AIDS Res Hum Retroviruses</i> 24(9):1221-1224.	2	62-246 weeks	Kenya	No	Unknown	FSW
Plantier, J., V. Lemée, et al. (2004). "HIV-1 group M superinfection in an HIV-1 group O-infected patient." <i>AIDS</i> 18(18): 2444-2446.	1	<180 weeks	France	Yes	No	FSM
Rachinger, A. M. Navis, et al. (2008). "Regain of Viremic Control after Superinfection of an Elite Controller of HIV-1 Infection." <i>15th CROI</i> .	1	676 weeks	Netherlands	Yes	No	MSM
Ramos, A., D. J. Hu, et al. (2002). "Intersubtype human immunodeficiency virus type 1 superinfection following seroconversion to primary infection in two injection drug users." <i>J Virol</i> 76(15): 7444-52.	2	<12-44 weeks	Thailand	No	No	IDU
Smith, D., J. Wong, et al. (2004). "Incidence of HIV superinfection following primary infection." <i>JAMA</i> 292(10): 1777-8.	2	<52 weeks	San Diego	No	No	MSM
Streeck H., B. Li, et al. (2008). "Immune-driven recombination and loss of control after HIV superinfection." <i>J Exp Med</i> 205(8):1789-96.	1	>71 weeks	Boston	No	Unknown	Unknown
Van der Kuyl, A., K. Kozaczynska, et al. (2005). "Triple HIV-1 infection." <i>N Eng J Med</i> 352(24): 2557-2559.	1	<120 weeks	Netherlands	No	Unknown	MSM
Yang, O.O., E.S. Daar, et al. (2005). "Human immunodeficiency virus type 1 clade B superinfection: evidence for differential immune containment of distinct clade B strains." <i>J Virol</i> 79(2): 860-868.	1	<16 weeks	Los Angeles	No	No	MSM
Yerly, S., S. Jost, et al. (2004). "HIV-1 co/super-infection in intravenous drug users." <i>AIDS</i> 18: 1413-1421.	3	<104 - 260 weeks	Switzerland	No	No	IDU