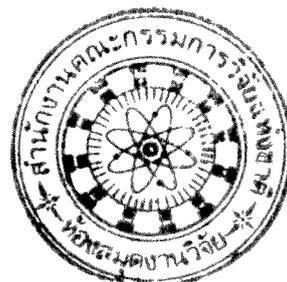


เอกสารอ้างอิง

- [1] Orrell C. Antiretroviral adherence in a resource-poor setting. *Current HIV/AIDS reports*. 2005 Nov;2(4):171-6.
- [2] Friis-Moller N, Weber R, Reiss P, Thiebaut R, Kirk O, d'Arminio Monforte A, et al. Cardiovascular disease risk factors in HIV patients--association with antiretroviral therapy. Results from the DAD study. *Aids*. 2003 May 23;17(8):1179-93.
- [3] Geretti AM. Epidemiology of antiretroviral drug resistance in drug-naive persons. *Curr Opin Infect Dis*. 2007 Feb;20(1):22-32.
- [4] Kelleher AD, Long C, Holmes EC, Allen RL, Wilson J, Conlon C, et al. Clustered mutations in HIV-1 gag are consistently required for escape from HLA-B27-restricted cytotoxic T lymphocyte responses. *J Exp Med*. 2001;193(3):375-86.
- [5] Moore CB, John M, James IR, Christiansen FT, Witt CS, Mallal SA. Evidence of HIV-1 adaptation to HLA-restricted immune responses at a population level. *Science*. 2002 May 24;296(5572):1439-43.
- [6] Letvin NL, Daniel MD, Sehgal PK, Desrosiers RC, Hunt RD, Waldron LM, et al. Induction of AIDS-like disease in macaque monkeys with T-cell tropic retrovirus STLV-III. *Science*. 1985 Oct 4;230(4721):71-3.
- [7] Gao F, Bailes E, Robertson DL, Chen Y, Rodenburg CM, Michael SF, et al. Origin of HIV-1 in the chimpanzee *Pan troglodytes troglodytes* [see comments]. *Nature*. 1999;397(6718):436-41.
- [8] Lemey P, Pybus OG, Wang B, Saksena NK, Salemi M, Vandamme AM. Tracing the origin and history of the HIV-2 epidemic. *Proc Natl Acad Sci U S A*. 2003 May 27;100(11):6588-92.
- [9] Currier JR, deSouza M, Chanbancherd P, Bernstein W, Birx DL, Cox JH. Comprehensive screening for human immunodeficiency virus type 1 subtype-specific CD8 cytotoxic T lymphocytes and definition of degenerate epitopes restricted by HLA-A0207 and -C(W)0304 alleles. *J Virol*. 2002 May;76(10):4971-86.
- [10] Tovanabutra S, Watanaveeradej V, Viputtikul K, De Souza M, Razak MH, Suriyanon V, et al. A new circulating recombinant form, CRF15_01B, reinforces the linkage between IDU and heterosexual epidemics in Thailand. *AIDS Res Hum Retroviruses*. 2003 Jul;19(7):561-7.
- [11] Montefiori DC, Pantaleo G, Fink LM, Zhou JT, Zhou JY, Bilska M, et al. Neutralizing and infection-enhancing antibody responses to human immunodeficiency virus type 1 in long-term nonprogressors. *J Infect Dis*. 1996;173(1):60-7.

- [12] Moog C, Fleury HJ, Pellegrin I, Kim A, Aubertin AM. Autologous and heterologous neutralizing antibody responses following initial seroconversion in human immunodeficiency virus type 1-infected individuals. *J Virol.* 1997;71(5):3734-41.
- [13] Moore JP, Cao Y, Qing L, Sattentau QJ, Pyati J, Koduri R, et al. Primary isolates of human immunodeficiency virus type 1 are relatively resistant to neutralization by monoclonal antibodies to gp120, and their neutralization is not predicted by studies with monomeric gp120. *J Virol.* 1995 Jan;69(1):101-9.
- [14] Pilgrim AK, Pantaleo G, Cohen OJ, Fink LM, Zhou JY, Zhou JT, et al. Neutralizing antibody responses to human immunodeficiency virus type 1 in primary infection and long-term-nonprogressive infection. *J Infect Dis.* 1997;176(4):924-32.
- [15] Wilson JD, Ogg GS, Allen RL, Davis C, Shaunak S, Downie J, et al. Direct visualization of HIV-1-specific cytotoxic T lymphocytes during primary infection. *Aids.* 2000;14(3):225-33.
- [16] Ogg GS, Jin X, Bonhoeffer S, Dunbar PR, Nowak MA, Monard S, et al. Quantitation of HIV-1-specific cytotoxic T lymphocytes and plasma load of viral RNA. *Science.* 1998;279(5359):2103-6.
- [17] Klein MR, van Baalen CA, Holwerda AM, Kerkhof Garde SR, Bende RJ, Keet IP, et al. Kinetics of Gag-specific cytotoxic T lymphocyte responses during the clinical course of HIV-1 infection: a longitudinal analysis of rapid progressors and long-term asymptomatics. *J Exp Med.* 1995;181(4):1365-72.
- [18] Rowland-Jones S, Sutton J, Ariyoshi K, Dong T, Gotch F, McAdam S, et al. HIV-specific cytotoxic T-cells in HIV-exposed but uninfected Gambian women [published erratum appears in *Nat Med* 1995 Jun;1(6):598]. *Nat Med.* 1995;1(1):59-64.
- [19] Rowland-Jones SL, Dong T, Dorrell L, Ogg G, Hansasuta P, Krausa P, et al. Broadly cross-reactive HIV-specific cytotoxic T-lymphocytes in highly-exposed persistently seronegative donors. *Immunol Lett.* 1999;66(1-3):9-14.
- [20] Rowland-Jones SL, Dong T, Fowke KR, Kimani J, Krausa P, Newell H, et al. Cytotoxic T cell responses to multiple conserved HIV epitopes in HIV-resistant prostitutes in Nairobi [see comments]. *J Clin Invest.* 1998;102(9):1758-65.
- [21] Hansasuta P, Rowland-Jones SL. What makes some people resistant to HIV infection? *Current Medical Literature-Infectious Diseases.* 2000;14:85-91.



- [22] Goulder PJ, Phillips RE, Colbert RA, McAdam S, Ogg G, Nowak MA, et al. Late escape from an immunodominant cytotoxic T-lymphocyte response associated with progression to AIDS. *Nat Med.* 1997;3(2):212-7.
- [23] Goulder PJ, Brander C, Tang Y, Tremblay C, Colbert RA, Addo MM, et al. Evolution and transmission of stable CTL escape mutations in HIV infection. *Nature.* 2001;412(6844):334-8.