



R W Cone

Kontakt

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Publikationen (5)

Bisset L, Opravil M, Grob P, Weber R, Dubs R, Vernazza P, Battegay M, Fischer M, Cone R, Swiss HIV Cohort Study. Long-term evaluation of T-cell subset changes after effective combination antiretroviral therapy during asymptomatic HIV-infection. *Journal of acquired immune deficiency syndromes (1999)* 2001; 27:266-71.

Vernazza P, Fiscus S, Cohen M, Boggian K, Roth F, Schock J, Cone R, Flepp M, Troiani L, Eron J. Potent antiretroviral treatment of HIV-infection results in suppression of the seminal shedding of HIV. The Swiss HIV Cohort Study. *AIDS (London, England)* 2000; 14:117-21.

Opravil M, Lüthy R, Roos M, Knuchel M, Huber W, Ott P, Bisset L, Lorenzi P, Bassetti S, Vernazza P, Fischer M, Cone R, Weber R. Effects of early antiretroviral treatment on HIV-1 RNA in blood and lymphoid tissue: a randomized trial of double versus triple therapy. Swiss HIV Cohort Study. *Journal of acquired immune deficiency syndromes (1999)* 2000; 23:17-25.

Zinkernagel C, Ledergerber B, Battegay M, Cone R, Vernazza P, Hirschel B, Opravil M. Quality of life in asymptomatic patients with early HIV infection initiating antiretroviral therapy. Swiss HIV Cohort Study. *AIDS (London, England)* 1999; 13:1587-9.

Bisset L, Cone R, Huber W, Battegay M, Vernazza P, Weber R, Grob P, Opravil M. Highly active antiretroviral therapy during early HIV infection reverses T-cell activation and maturation abnormalities. Swiss HIV Cohort Study. *AIDS (London, England)* 1998; 12:2115-23.

Projekte (0)

Keine Resultate gefunden.

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