

Publications relating to

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- antiretroviral therapy era: relationships with gender. *HIV Med.* 2007 Jan;8(1):38-45. PubMed PMID: 17305931.
54. Madge S, Smith CJ, Lampe FC, Thomas M, Johnson MA, Youle M, Vanderpump M. No association between HIV disease and its treatment and thyroid function. *HIV Med.* 2007 Jan;8(1):22-7. PubMed PMID: 17305928.
 55. Booth CL, Garcia-Diaz AM, Youle MS, Johnson MA, Phillips A, Geretti AM. Prevalence and predictors of antiretroviral drug resistance in newly diagnosed HIV-1 infection. *J Antimicrob Chemother.* 2007 Mar;59(3):517-24. Epub 2007 Jan 9. PubMed PMID: 17213262.
 56. Ramaswamy M, Waters A, Smith C, Hainsworth E, Hardy G, Johnson M, Ainsworth J, Phillips A, Geretti AM. Reconstitution of herpes simplex virus-specific T cell immunity in HIV-infected patients receiving highly active antiretroviral therapy. *J Infect Dis.* 2007 Feb 1;195(3):410-5. Epub 2006 Dec 20. PubMed PMID: 17205480.
 57. Chawla A, Murphy G, Donnelly C, Booth CL, Johnson M, Parry JV, Phillips A, Geretti AM. Human immunodeficiency virus (HIV) antibody avidity testing to identify recent infection in newly diagnosed HIV type 1 (HIV-1)-seropositive persons infected with diverse HIV-1 subtypes. *J Clin Microbiol.* 2007 Feb;45(2):415-20. Epub 2006 Dec 6. PubMed PMID: 17151211; PubMed Central PMCID: PMC1829080.
 58. Breen RA, Miller RF, Gorsuch T, Smith CJ, Schwenk

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- positive persons receiving long-term highly active antiretroviral therapy. *J Infect Dis.* 2004 Nov 15;190(10):1860-8. Epub 2004 Oct 8. PubMed PMID: 15499544.
69. Smith CJ, Staszewski S, Sabin CA, Nelson M, Daugherty P, Johnson MA, Phillips AN, Gazzard B. Use of viral load measured after 4 weeks of highly active antiretroviral therapy to predict virologic outcome at 24 weeks for HIV-1-positive individuals. *J Acquir Immune Defic Syndr.* 2004 Sep 1;37(1):1155-9. PubMed PMID: 15319675.
70. Breen RA, Smith CJ, Bettinson H, Dart S, Bannister A, Johnson MA, Lipman MC. Paradoxical reactions during tuberculosis treatment in patients with and without HIV infection. *Thorax.* 2004 Aug;59(8):704-7. PubMed PMID: 15282393; PubMed Central PMCID: PMC1747098.
71. Hart AM, Wilson AD, Montovani C, Smith C, Johnson M, Terenghi G, Youle M. Acetyl-L-carnitine: a pathogenesis based treatment for HIV-associated antiretroviral toxic neuropathy. *AIDS.* 2004 Jul 23;18(11):1549-60. PubMed PMID: 15238773.
72. Smith CJ, Levy I, Sabin CA, Kaya E, Johnson MA, Lipman MC. Cardiovascular disease risk factors and antiretroviral therapy in an HIV-positive UK population. *HIV Med.* 2004 Mar;5(2):88-92. Erratum in: *HIV Med.* 2004 Jul;5(4):314. PubMed PMID: 15012647.
73. Sinclair M, Bor R, Evans A, Glass D, Levitt D, Johnson MA. The sociodemographic profile, risk categories and prevalence of HIV infection among people attending a London same-day testing clinic, 2000-2001. *Int J STD AIDS.* 2004 Jan;15(1):33-7. PubMed PMID: 14769169.
74. Sabin CA, Lampe FC, Chaloner C, Madge SJ, Lipman MC, Youle M, Phillips AN, Johnson MA. An audit of antiretroviral treatment use in HIV-infected patients in a London clinic: the limitations of observational databases when auditing antiretroviral treatment use. *HIV Med.* n a55 595.3 F91n audit6506.8871 0 595.32 841.92 1 0 595. servational d& Me

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- highly active antiretroviral therapy. AIDS. 2000 Jun 16;14(9):1163-70. PubMed PMID: 10894280.
- 97.

