

Summary of 2006 CPCRA Posters & Presentations

XVI International AIDS Conference, August 13-18, 2006, Toronto, Canada

Burman W. The effect of episodic CD4-guided antiretroviral therapy on quality of life: results of the Quality of Life substudy of SMART. Poster. Abstract number: THPE0145.

Cohn D. Severity and types of clinical events by proximal CD4 cell counts in the SMART study. Poster. Abstract number: THPE0047.

El-Sadr W. Inferior Clinical Outcomes with Episodic CD4-guided Antiretroviral Therapy Aimed at Drug Conservation (DC) in SMART Study: Consistency of Finding in All Patient Subgroups. Oral.

Gibert CL, Shlay JC, Bartsch G3, Peng G, Wang J, Visnargarwala F, Raghavan S, Xiang Y, Farrough M, Perry HE, Grunfeld C, El-Sadr WM. Long-term changes in body composition among HIV-infected antiretroviral naïve persons randomized to PI vs. NNRTI vs. PI + NNRTI-based antiretroviral regimens: Results of the CPCRA 061 metabolic Study. Poster. Abstract number: WEPE0143.

Grund B. Predictors for the initial CD4 decline after antiretroviral treatment interruption in the SMART study. Poster.

MacArthur RD, Novak RM, Peng G, Chen L, Xiang Y, Kozal MJ, van den Berg-Wolf M, Henely C, Huppler-Hullsiek K, Schmetter B, Dehlinger M. Long-Term Clinical and Immunologic Outcomes Are Similar in HIV-Infected Persons Randomized to NNRTI vs PI vs NNRTI+PI-based Antiretroviral Regimens as Initial Therapy: Results of the CPCRA 058 FIRST Study. Oral. Abstract number: TUAB0102.

Lundgren JD. Progression of HIV-related disease or death (POD) in the randomised SMART study: why was the risk of POD greater in the CD4-guided ((re)-initiate ART at CD4 < 250 cells/ μ L) drug conservation (DC) vs the virological suppression (VS) arm ? Oral.

Shlay JC, Bartsch G, Peng G, Wang J, Gibert C, Visnargarwala F, Raghavan SS, Xiang Y, Farrough M, Perry HE, Kotler D, Grunfeld C, El-Sadr WM. Long-Term Changes in Lipids and Glucose/Insulin Levels Metabolic and Body Composition Changes Among HIV-Infected Antiretroviral Naïve Persons Randomized to PI vs. NNRTI vs. PI + NNRTI-Based Antiretroviral Regimens: Results of the CPCRA 061 Metabolic Study. Oral. Abstract number: THAB0101.

van den Berg-Wolf M, Peng G, Xiang Y, Huppler Hullsiek K, Chen L, MacArthur RD, Novak RM, Kozal M, Schmetter B, Henely C, Dehlinger M. Efficacy and Safety of Nevirapine versus efavirenz When Combined in ART Regimens in HIV Infected antiretroviral-Naïve Persons (The NNRTI Substudy of FIRST-CPCRA 058). Poster. Abstract number: THPE0104

XV International HIV Drug Resistance Workshop, June 13-17, 2006, Sitges, Spain

Kozal MJ, Huppler Hullsiek K, MacArthur RD, Peng G, Xiang Y, Baxter JD, Van den Berg-Wolf M. Initial Virologic Failure with HIV Drug Resistance and Impact of Resistance on Disease Progression and Death for Patients Beginning PI, NNRTI or PI+NNRTI Based Strategies: The FIRST Study. Oral.

NIMH/IAPAC International Conference on HIV Treatment Adherence, March 8-10, 2006, Jersey City, NJ.

Mannheimer S, Thackeray L, Huppler Hullsiek K, Chesney M, Gardner E, Wu A, Telzak E, Lawrence J, Baxter J, Friedland G. A Randomized Comparison of Two Instruments for Assessing Self-Reported Antiretroviral Adherence. Oral and poster.

13th Conference on Retroviruses and Opportunistic Infections, February 5-9, 2006, Denver, CO

Brar I, Shuter J, Wentworth D, Thomas A, Daniels E, Absalon J. Comparison of Diabetes Mellitus Prevalence and Risk Factors among HIV-Infected Antiretroviral (ART) Naïve Individuals versus Individuals in the National Health and Nutritional Examination Survey (NHANES) III Cohort. Poster.

El-Sadr W, Neaton J. The SMART Study. Oral.

Lawrence J, Huppler Hullsiek K, Coakley E, Bates M, Weidler J, Lie Y, Pesano R, Thackeray L, Baxter J. Antiretroviral Phenotypic Susceptibility Score as a Predictor of Treatment Response in Persons with Multidrug-Resistant HIV-1. Poster.