

Antiretroviral Therapy Cohort Collaboration

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2015

22nd Conference on Retroviruses and Opportunistic Infections, Seattle, USA, February 2015

Margaret May, A Trickey, D Costagliola, P Reiss, S Moreno, MJ Gill, C Smith, S Ingle, J Sterne, on behalf of the ART-CC. Association of CD4:CD8 with Cause-specific Mortality in 20,464 Patients on Long Term ART. Poster presentation

Suzanne Ingle, JM Miro, H Furrer, A Justice, MS Saag, C Manzardo, A Esteve, L Cain, J Sterne, M May on behalf of ART-CC, COHERE in EuroCoord, CNICS and NA-ACCORD. Impact of ART on Mortality in Cryptococcal Meningitis Patients: High-Income Settings. Themed discussion

2014

21st Conference on Retroviruses and Opportunistic Infections, Boston, USA, February 2014

Michael Mugavero, A Westfall, J Gill, M Saag, S Abgrall, G Fatkenheuer, P Reiss, S Ingle, M May, J Sterne on behalf of the ART-CC. Cumulative viral load predicts all-cause and AIDS-related mortality after initiation of ART. Poster presentation.

Marie-Anne Vandenhende, S Ingle, M May, M Cavassini, A Mocroft, P Reiss, J Tate, H Crane, J Sterne, G Chêne on behalf of the ART-CC. Impact of Low-Level Viremia on Clinical and Virological Outcomes in Treated HIV Infected Patients. Poster presentation.

Marie Helleberg, M May, JAC Sterne & N Obel for ART-CC. Impact of Smoking on Life Expectancy among HIV-Infected Individuals: The ART Cohort Collaboration. Poster presentation.

2013

20th Conference on Retroviruses and Opportunistic Infections, Atlanta, USA, March 2013

Andrew Boulle, M Schomaker, M May, M Egger, J Sterne, and site investigators from leDEA-SA and ART-CC Collaboration. Mortality after Starting ART in Treatment-naïve Adults in 3 Continents: Collaborative Analysis of International Epidemiologic Databases to Evaluate AIDS in Southern Africa and ART Cohort Collaboration Cohorts. Oral presentation.

Margaret May, M Gill, R Harrigan, M Klein, P Reiss, A Mocroft, A d'Arminio Monforte, R Zangerle, M Cavassini, J Sterne, and ART Cohort Collaboration. Mortality of Treated HIV-1

Positive Individuals According to Viral Subtype in Europe and Canada: Antiretroviral Therapy Cohort Collaboration (ART-CC). Poster presentation.

Margaret May, A Mocroft, J Guest, H Crane, P Reiss, A d'Arminio Monforte, P Labarga, J-C Wasmuth, S Ingle, R Hogg, and ART Cohort Collaboration. Contribution of AIDS and Non-AIDS Deaths to Lower Life Expectancy of ART Treated HIV Positive Individuals Compared with the General Population. Poster presentation.

Suzanne Ingle, T Glass, H Crane, R Hogg, J Gill, A Ammassari, M Mugavero, J Tate, N Turner, J Sterne, and ART Cohort Collaboration. Associations of Self-reported and Prescription-based Adherence with Viral Suppression in Five HIV Cohort Studies. Poster presentation.

8th International Conference on HIV Treatment and Prevention Adherence, Miami, USA, June 2013

Suzanne M Ingle, TR Glass, HM Crane, RS Hogg, MJ Gill, A Ammassari, MJ Mugavero, J Tate, NL Turner, MT May, JAC Sterne. [Defining self-reported and prescription measures of adherence to ART: multi-cohort analysis](#). Poster presentation.

Nicholas L Turner, SM Ingle, RS Hogg, MJ Gill, J Tate, HM Crane, TR Glass, A Ammassari, M Saag, M Mugavero, MT May, JAC Sterne. [Association of time-varying adherence to ART on rates of AIDS/death: cross-cohort analysis](#). Poster presentation.

2012

19th Conference on Retroviruses and Opportunistic Infections, Seattle, USA, March 2012

Catrina Mugglin, K Althoff, K Wools-Kaloustian, J Sterne, D Nash, F Dabis, C Williams, C McGowan, D Cooper, Matthias Egger, and IeDEA and ART-CC Collaborations. Immunodeficiency at the start of ART: Global view. Oral presentation.

Sophie Abgrall, S Ingle, M Saag, M Cavassini, R Hogg, H Crane, M May, J Sterne, and the Antiretroviral Therapy Cohort Collaboration (ART-CC). Cumulative incidence of and risk factors for changes to first ART regimen and death prior to a change: the Antiretroviral Therapy Cohort Collaboration (ART-CC). Poster presentation.

Suzanne Ingle, J Gill, M Mugavero, C Lewden, S Abgrall, G Fätkenheuer, P Reiss, M May, J Sterne, M Saag, and The Antiretroviral Therapy Cohort Collaboration (ART-CC). Distribution of age at death and effects of immunosuppression and ART duration vary according to cause of death in HIV-1 positive people. Poster presentation.

2011

International AIDS Society Conference (IAS), Rome, Italy, July 2011

Inma Jarrin on behalf of the ART Cohort Collaboration (ART-CC). Sex differences in mortality rates among HIV-positive patients: The Antiretroviral Therapy Cohort Collaboration (ART-CC).

18th Conference on Retroviruses and Opportunistic Infections, Boston, USA, Feb 2011

Inma Jarrin, Julia del Amo and the ART Cohort Collaboration (ART-CC). Differences in mortality rates among treated patients according to geographical origin and ethnicity/race.

Sophie Abgrall, R Cornish, MMugavero, M Saag, M May, J Sterne and the ART Cohort Collaboration. Outcomes after switch from or interruption to first ART regimen.

2010

2009

16th Conference on Retroviruses and Opportunistic Infections (CROI), Montreal, Canada, Feb 2009

Jonathan Sterne and the ART Cohort Collaboration (ART-CC). When should HIV-1 infected persons initiate antiretroviral therapy? Collaborative analysis of HIV Cohort Studies

John Gill and the ART Cohort Collaboration (ART-CC). Causes of Death in Patients Treated with ART, 1996 to 2006: Collaborative Analysis of 13 Cohort Studies

2008

15th Conference on Retroviruses and Opportunistic Infections (CROI), Boston, USA, Feb 2008

Michael Mugavero, Margaret May, Heather Ribaldo, Jonathan Sterne, Sonia Napravnik, Matthias Egger, Michael Saag, Roy Gulick. Outcomes of Abacavir and Efavirenz based HAART: Comparison of ACTG 5095 Trial Results with Observational Cohort Studies

2007

14th Conference on Retroviruses and Opportunistic Infections (CROI), Los Angeles, USA, Feb 2007

Matthias Egger. Plenary: Outcomes of ART in Resource-Limited and Industrialized Countries

Amanda Mocroft and the ART Cohort Collaboration (ART-CC). Clinical Endpoints for Randomized Clinical Trials: All AIDS-defining Conditions Are Not Created Equal

Jonathan Sterne and the ART Cohort Collaboration (ART-CC). Prognosis of Patients Treated with cART from 36 Months after Initiation of Therapy, according to Current and Previous CD4 Cell Count

Michael Mugavero and the ART Cohort Collaboration (ART-CC). A Comparison of Commonly Prescribed cART Regimens: Do Differences in Short-term Virologic Success Translate to Better Clinical Outcomes?

Robert Hogg and the ART Cohort Collaboration (ART-CC). Life Expectancy of Persons at the Time of Initiating cART in High-income Countries

2006

13th Conference on Retroviruses and Opportunistic Infections (CROI), Denver, USA, Feb 2006

Jonathan Sterne, M May, D Costagliola, M Egger, R Hogg, A D'Arminio Monforte, G Chêne, M Gill, F De Wolf, S Cole, and ART Cohort Collaboration. Estimating the Optimum CD4 Threshold for Starting HAART in ART-naïve HIV-infected Individuals

Robert Hogg, J Lundgren, D Costagliola, A Monforte, B Ledergerber, F de Wolf, G Fusco, S Staszewski, G Chêne, A Phillips, J Gill, J Rockstroh, M May, J Sterne, M Egger, and ART Cohort Collaboration. Mortality Rates According to Initial HAART Regimen: A Collaborative Analysis of 12 Prospective Cohort Studies

Caroline Sabin, Antonella D'Arminio Monforte, Margaret May, Sophie Grabar, Peter Reiss, Jens Lundgren, Amy Justice, Schlomo Staszewski, Catherine Leport, Francois Dabis, Julio S.G. Montaner, Margaret Johnson, M John Gill, Gerd Fatkenheuer, Matthias Egger and the ART Cohort Collaboration. The Changing Incidence of Clinical AIDS Events in 12,574 Treatment-naïve Patients Starting HAART

2005

12th Conference on Retroviruses and Opportunistic Infections (CROI), Boston, USA, Feb 2005

Robert Hogg, J Lundgren, D Costagliola, A Monforte, B Ledergerber, F De Wolf, G Fusco, S Staszewski, G Chêne, A Phillips, J Gill, J Rockstroh, M May, J Sterne, M Egger and ART-CC. Mortality rates according to initial HAART regimen: a collaborative analysis of 12 prospective cohort studies.

Francois Dabis, M Schechter, M Egger, and ART-LINC/ART-CC Study Groups. Response to Highly Active Antiretroviral Therapy in low- and high-income countries: Analysis of clinical databases from 4 continents.

2004

International AIDS Conference 2004, Bangkok, July 2004

Margaret May and Jonathan Sterne for ART-CC. Changes in the effect of prognostic factors with time on HAART: ART Cohort Collaboration.

2003

10th Conference on Retroviruses and Opportunistic Infections (CROI), Boston, USA, Feb 2003

J. A. C. Sterne, M. May, D. Costagliola, P. Pezzotti, B. Ledergerber, F. de Wolf, J. Lundgren, J. S. Fusco, S. Staszewski, F. Raffi, R. S. Hogg, A. N. Phillips, M. J. Gill, G. Fatkenheuer, G. Chêne and ART-CC. Does it matter where you came from? Prognosis of patients starting potent therapy, according to initial response.

2002

AIDS Conference, Barcelona, July 2002

M May, J A C Sterne, D Costagliola, P Pezzotti, B Ledergerber, F de Wolf, J D Lundgren, A C Justice, V Miller, G Chêne, F Dabis, R S Hogg, C Sabin, M J Gill, B Salzberger, M Egger. Construction and validation of a prognostic model for progression to AIDS or death in drug-naïve patients starting potent antiretroviral therapy. ART Cohort Collaboration.

G Chêne, M May, D Costagliola, A d'Arminio Monforte, C Junghans, F de Wolf, J D Lundgren, G Fusco, V Miller, C Leport, F Dabis, R S Hogg, A N Phillips, M J Gill, B Salzberger, J A C Sterne, M Egger. Prognosis of HIV-1 infected drug naïve patients starting potent antiretroviral therapy. ART Cohort Collaboration.