Clinical implications of immune recovery during antiretroviral treatment for HIV infection
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Citation for published version (APA):
Kesselring, A. M. (2012). Clinical implications of immune recovery during antiretroviral treatment for HIV infection

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PhD Portfolio
Courses

Clinical Epidemiology at the Netherlands Institute for Health Sciences (nihes), Rotterdam (2000-2002):
Clinical Decision Analysis
Advanced Diagnostic Research
Principles of Research in Medicine and Epidemiology
Methods of Clinical research
Study Design
SPSS for Windows
Introduction to Data-analysis
Regression Analysis
Survival Analysis
Analytical aspects of Clinical Epidemiology
Medical Writing
Clinical trials and Drug-risk Assessment
Pharmaco-epidemiology and Drug safety
Analysis of Time-varying Exposures

Harvard School of Public Health, Boston, MA, USA, 2002
Advanced Statistics

Nijmegen Institute for International health, Nijmegen, 2005
Medicine in Developing Countries

University College London, 2006
Epidemiology of Infectious Diseases
Oral Presentations

Incidence of nevirapine-associated hypersensitivity reactions is different in patients with prior treatment experience compared to treatment-naïve patients: the ATHENA cohort study
Anouk Kesselring, Ferdinand Wit, Luuk Gras, Clemens Richter, Marchina van der Ende, Kees Brinkman, Joep Lange, Frank de Wolf, Peter Reiss.
International workshop on HIV Observational Databases, Monte Carlo, Monaco (2007).

Differences in rates of discontinuation because of toxicities according to CD4 counts and prior antiretroviral treatment in patients starting nevirapine-based cART: Nevirapine Toxicity Multicohort Collaboration
Anouk Kesselring, Peter Reiss, Caroline Sabin, Jens Lundgren, John Gill, Jose Gatell, Andri Rauch, Julio Montaner, Amanda Mocroft
International workshop on HIV Observational Databases, Malaga, Spain (2008)

Immunodeficiency as a risk factor for non-AIDS defining malignancies in HIV-1 infected patients on combination antiretroviral therapy.
Anouk Kesselring, Luuk Gras, Colette Smit, Frank de Wolf, Peter Reiss, Ferdinand Wit

The effect of immunodeficiency and antiretroviral therapy on severe chronic liver disease in HIV-1 infected patients.
Anouk M. Kesselring, Ferdinand W. Wit, Colette Smit, Marc van der Valk, Clemens Richter, Dorine de Vries-Sluijs, Joop E. Arends, Peter Reiss, Frank de Wolf
Netherlands Conference on HIV Pathogenesis, Prevention and Treatment (2010)

Poster Presentations

Incidence of nevirapine-associated hypersensitivity reactions is different in patients with prior treatment experience compared to treatment-naïve patients: the ATHENA cohort study.
Anouk Kesselring, Ferdinand Wit, Luuk Gras, Clemens Richter, Marchina van der Ende, Kees Brinkman, Joep Lange, Frank de Wolf, Peter Reiss.
Maximum capacity of restoration of CD4 Counts is lower in HIV-1-infected patients from Sub-Saharan Africa during the first months of cART: Athena cohort.
Anouk Kesselring, Luuk Gras, Ferdinand Wit, Peter Reiss, Frank de Wolf.
13th International Workshop on HIV Observational Databases, 2009 Lissabon, Portugal
Conference on Retroviruses and Opportunistic Infections (CROI) 2008, Boston, MA, USA.

Risk factors for treatment-limiting toxicities in patients starting nevirapine-containing antiretroviral therapy.
Anouk Kesselring, Ferdinand Wit, Caroline Sabin, Jens Lundgren, John Gill, Jose Gatell, Andri Rauch, Julio Montaner, Frank de Wolf, Peter Reiss and Amanda Mocroft on behalf of the Nevirapine Toxicity Multicohort Collaboration.
Conference on Retroviruses and Opportunistic Infections (CROI) 2009, Montreal, Quebec, Canada.

Publications

CD4 cell counts of 800 cells/mm3 or greater after 7 years of highly active antiretroviral therapy are feasible in most patients starting with 350 cells/mm3 or greater.
Luuk Gras, Anouk Kesselring, James Griffin, Ard Ivan Sighem, Christophe Fraser, Azra Ghani, Frank Miedema, Peter Reiss, Joep Lange, Frank de Wolf.
Journal of Acquired Immune Deficiency Syndromes 2007 jun 45:2, 183-192

Discontinuation of nevirapine because of hypersensitivity reactions in patients with prior treatment experience, compared with treatment-naive patients: the ATHENA cohort study.
Ferdinand Wit*, Anouk Kesselring*, Luuk Gras, Clemens Richter, Marchina van der Ende, Kees Brinkman, Joep Lange, Frank de Wolf, Peter Reiss
Clinical Infectious Diseases. 2008 Mar 15;46(6):933-40
FW and AMK contributed equally to this article

Risk factors for treatment-limiting toxicities in patients starting nevirapine-containing antiretroviral therapy.
Anouk Kesselring, Ferdinand Wit, Caroline Sabin, Jens Lundgren, John Gill, Jose Gatell, Andri Rauch, Julio Montaner, Frank de Wolf, Peter Reiss and Amanda Mocroft on behalf of the Nevirapine Toxicity Multicohort Collaboration.
AIDS. 2009 Aug 24;23(13):1689-99
Immune restoration and onset of new AIDS-defining events with combination antiretroviral therapy in HIV type-1-infected immigrants in the Netherlands
Anouk Kesselring, Luuk Gras, Ferdinand Wit, Colette Smit, Suzanne Geerlings, Jan Willem Mulder, Gerrit Schrei, Herman Sprenger, Peter Reiss, Frank de Wolf

Immunodeficiency as a risk factor for non-AIDS defining malignancies in HIV-1 infected patients on combination antiretroviral therapy.
Anouk Kesselring, Luuk Gras, Colette Smit, Gitte van Twillert, Annelies Verbon, Frank de Wolf, Peter Reiss, Ferdinand Wit

The effect of immunodeficiency and antiretroviral therapy on severe chronic liver disease in HIV-1 infected patients.
Anouk M. Kesselring, Ferdinand W. Wit, Colette Smit, Marc van der Valk, Clemens Richter, Dorine de Vries-Sluijs, Joop E. Arends, Peter Reiss, Frank de Wolf
Submitted to *Journal of Acquired Immune Deficiency Syndromes*

Long-term complications in patients with poor immunological recovery despite virological successful HAART in Dutch ATHENA cohort.
Steven F L van Lelyveld, Luuk Gras, Anouk Kesselring, Shuangjie Zhang, Frank De Wolf, Annemarie M J Wensing, Andy I M Hoepelman
*AIDS.* 2012 Feb 20;26(4):465-74

Episodes of HIV Viremia and the Risk of Non-AIDS Diseases in Patients on suppressive Antiretroviral Therapy.
Shuangjie Zhang, Ard van Sighem, Anouk Kesselring, Luuk Gras, Colette Smit, Jan M Prins, Robert Kauffmann, Clemens Richter, Frank de Wolf, Peter Reiss
*Journal of Acquired Immune Deficiency Syndromes* 2012 Jul 1;60(3):265-72.