

Stichting HIV Monitoring data en expertise bij AIDS 2018

POSTER PRESENTATIES	
Dinsdag 24 juli 2018, 12:30 – 14:30 uur	
TUPEC302	<p>PrEP for MSM can result in reductions in HIV transmission and can be cost-effective, even with a small decrease in condom use <u>M. Reitsema</u>, A.J. van Hoek, J. Wallinga, B. van Benthem, A. van Sighem, M. Schim van der Loeff, M. Xiridou http://programme.aids2018.org/Abstract/Abstract/3618</p>
TUPEE578	<p>Late presenters drive the non-ART cost of HIV-care <u>S. Popping</u>, B.E. Nichols, D.A.M.C. van de Vijver, P. Reiss, A. van Sighem, K. Brinkman, S. Geerlings, C.A.B. Boucher, A. Verbon, for the ATHENA HIV Observational Cohort http://programme.aids2018.org/Abstract/Abstract/9017</p>
TUPEA005	<p>Many introductions but little transmission of HIV-1 non-B subtypes amongst heterosexuals in the Netherlands <u>D. Bezemer</u>, M. Hall, A. van Sighem, P. Reiss, C. Fraser, O. Ratmann http://programme.aids2018.org/Abstract/Abstract/11530</p>
TUPEB147	<p>Heterogeneity in pulmonary function indices by HIV status and cumulative smoking intensity among well-controlled HIV-infected persons compared to HIV-uninfected participants in the AGEHIV cohort <u>S.O. Verboeket</u>, F.W. Wit, G.D. Kirk, M.B. Drummond, R.P. van Steenwijk, R.A. van Zoest, M.F. Schim van der Loeff, P. Reiss http://programme.aids2018.org/Abstract/Abstract/6191</p>
Woensdag 25 juli 2018, 12:30 - 14:30 uur	
WEPEB082	<p>HCV treatment cascade in the Netherlands: DAA uptake varies by key population, effectiveness of HIV treatment and co-medication use <u>C. Smit</u>, A. Boerekamps, A.M. Newsum, J.E. Arends, C. Richter, T.S. Boender, P. Reiss, B.J.A. Rijnders, K. Brinkman, M. van der Valk on behalf of the ATHENA national observational HIV cohort http://programme.aids2018.org/Abstract/Abstract/8658</p>
WEPEB039	<p>Incidence, timing and outcome of IRIS in relation to specific opportunistic infections - the ATHENA cohort study <u>I.E.A. Wijting</u>, F.W.N.M. Wit, C. Rokx, M.E. van der Ende, P. Reiss, B.J.A. Rijnders, on behalf of the ATHENA national observational HIV cohort http://programme.aids2018.org/Abstract/Abstract/2380</p>
WEPEA023	<p>Non-nucleoside reverse transcriptase inhibitor-based combination antiretroviral therapy is associated with lower cell-associated HIV RNA and DNA levels as compared with therapy based on protease inhibitors <u>A.O. Pasternak</u>, N. Kootstra, J. Vroom, F.W.N.M. Wit, M. de Bruin, D. de Francesco, C. Sabin, A. Winston, J.M. Prins, P. Reiss, B. Berkhout, on behalf of The Co-morBidity in Relation to Aids (COBRA) Collaboration and the MEMS Cohort Study http://programme.aids2018.org/Abstract/Abstract/2915</p>

Donderdag 26 juli 2018, 12:30 – 14:30 uur	
THPEC225	<p>Earlier HIV diagnosis among men who have sex with men in Amsterdam following interventions to increase awareness of early HIV infection</p> <p>A. van Sighem, G. de Bree, U. Davidovich, W. Zuilhof, A. van Bijnen, F. Verdult, M. Dijkstra, T. Heijman, A. Hogewoning, E. Op de Coul, J. van Bergen, M. Schim van der Loeff, P. Reiss, HIV Elimination Amsterdam (H-TEAM) Initiative and the ATHENA National HIV Cohort http://programme.aids2018.org/Abstract/Abstract/8592</p>
THPEB129	<p>The paediatric continuum of HIV care in the Netherlands: from diagnosis in childhood to viral suppression in adulthood.</p> <p>Colette Smit, Tom Wolfs, Sonia Boender, Annemarie van Rossum, Peter Reiss, on behalf of the ATHENA observational cohort. http://programme.aids2018.org/Abstract/Abstract/4846</p>
THPEB037	<p>Substantial decline in virological failure after combination antiretroviral treatment (cART) initiation in treatment-naïve HIV-positive adults in the Netherlands from 1996 to 2016</p> <p>T.S. Boender, F.W.N.M. Wit, A. van Sighem, K. Brinkman, C. van Nieuwkoop, A.M.J. Wensing, P. Reiss, on behalf of the ATHENA National Observational HIV Cohort http://programme.aids2018.org/Abstract/Abstract/1405</p>
THPED601	<p>Evaluating progress towards triple elimination of mother-to-child transmission of HIV, syphilis and hepatitis B in the Netherlands, 2012-2015</p> <p>M. Visser, C.P.B. van der Ploeg, C. Smit, F. Abbink, C.W.P.M. Hukkelhoven, B.H.B. van Benthem, E.L.M. Op de Coul http://programme.aids2018.org/Abstract/Abstract/2711</p>

MONDELINGE POSTER DISCUSSIES	
Donderdag 26 juli, 13:00 - 14:00 uur, Oral Poster Discussion Session Track A – Basic and translational research	
THPDA0103	<p>Does HIV-seroconversion affect the serum N-glycans profile, one possible biomarker of ageing? Insights from a longitudinal study</p> <p>C. Pirazzini, P. Garagnani, E. Giampieri, C. Sala, V. Borelli, M.G. Bacalini, D. De Francesco, C.A. Sabin, M. Prins, F.N.M.W. Wit, N.A. Kootstra, C. Libert, C. Franceschi, P. Reiss, The Co-morBidity in Relation to AIDS (COBRA) Collaboration and the Amsterdam Cohort Studies on HIV http://programme.aids2018.org/Abstract/Abstract/7878</p>

WORKSHOPS	
Dinsdag 24 juli 2018, 13:45 tot 14:45 uur en 16:30 tot 17:30 uur	
	<p>"Drop-in training session" at AIDS 2018: HIV modelling tool Ard van Sighem, Anastasia Pharris Joint Commission/EU agencies booth</p>
Donderdag 26 juli, 11:00-12:30 uur	
THWS03	<p>Theory in practice: Combining new methods and data for HIV prevention Maria Xiridou, National Institute of Public Health & Environment, Netherlands Ard van Sighem, Stichting HIV Monitoring, Netherlands Christophe Fraser, University of Oxford, United Kingdom Birgit van Benthem, National Institute of Public Health & Environment, Netherlands http://programme.aids2018.org/Programme/Session/894</p>