



Curriculum Vitae

Personal information **Elisabeth Johanne Rook**

Work experience

1. Employer: Medicine Evaluation Board
 - Start date: 022004
 - End date:
 - Position: Senior Clinical Assessor
 - Activities: Senior Clinical Assessor in the field of : Rheumatology_ Immunology, Substance use disorders Anaesthesiology PK (including Modeling and Simulation)
 - Country: Netherlands
2. Medicine Evaluation Board
 - Start date: 012019
 - End date:
 - Position: COMP member
 - Activities: member of the EMA Committee for Orphan Medicinal products
 - Country: Netherlands

Education and training

1. Subject: Utrecht University/Slotervaart Hospital Amsterdam
 - Start date: 02-2000
 - End date: 02-2004
 - Qualification: PhD
 - Organisation: PhD project/clinical investigator PK_PD diacetylmorphine in heroin addicted patients
 - Country: Netherlands
2. Subject: Utrecht University
 - Start date: 1-9-1984
 - End date: 1-5-1991
 - Qualification: MD
 - Organisation: MD
 - Country: Netherlands
3. Subject: EMGO Institute VU Amsterdam
 - Start date: 1-8-1998
 - End date: 1-9-1999
 - Qualification: post_academic education
 - Organisation: epidemiology
 - Country: Netherlands

Additional information

Publications

D. Da Silva, E.Rook, N. Semis_Costa, J. Mueller_Berghaus , R. Vesely, EUROPEAN MEDICINES AGENCY'S GUIDELINE ON THE CLINICAL INVESTIGATION OF MEDICINAL PRODUCTS FOR THE TREATMENT OF RHEUMATOID ARTHRITIS

http://dx.doi.org/10.1136/annrheumdis_2018_eular.6853 Yvette Weesie, Liset van Dijk, Liesbeth Rook, Lieke Sandberg_Smits, Bert Leufkens, Robert Verheij, Karin Hek Trends in opioid prescribing in Dutch general practice Poster EUROPEAN DRUG UTILISATION RESEARCH GROUP CONFERENCE 2017

E. Rook The Development of A New European Regulatory Guideline on The Clinical Investigation of Medicinal Products for The Treatment of Gout http://dx.doi.org/10.1136/annrheumdis_2016_eular.6124

Rook E, REVISION OF EUROPEAN MEDICINE AGENCY'S (EMA) GUIDELINE ON CLINICAL INVESTIGATION OF MEDICINAL PRODUCTS OTHER THAN NSAIDS FOR TREATMENT OF RHEUMATOID ARTHRITIS, http://dx.doi.org/10.1136/annrheumdis_2016_eular.5721

A Staab, E Rook, M Maliepaard, L Aarons and C Benson, Modeling and Simulation in Clinical Pharmacology and Dose Finding Pharmacometrics & Systems Pharmacology (2013) 2, e29

Rook EJ, Varenicline (Champix®) geregistreerd, Gebu 2007(me);41:56_7

Rook EJ, Huitema AD, van den Brink W, van Ree JM, Beijnen JH. Pharmacokinetics and pharmacokinetic variability of heroin and its metabolites: review of the literature. *Curr Clin Pharmacol*. 2006 Jan;1(1):109_18. Review. PubMed PMID: 18666382.

Rook EJ, Huitema AD, van den Brink W, Hillebrand MJ, van Ree JM, Beijnen JH. Screening for illicit heroin use in patients in a heroin_assisted treatment program. *J Anal Toxicol*. 2006 Jul_Aug;30(6):390_4. PubMed PMID: 16872571.

Rook EJ, van Zanten AP, Van den Brink W, van Ree JM, Beijnen JH. Mast cell mediator tryptase levels after inhalation or intravenous administration of high doses pharmaceutically prepared heroin. *Drug Alcohol Depend*. 2006 Dec 1;85(3):185_90. Epub 2006 Jun 12. PubMed PMID: 16765536.

Rook EJ, Huitema AD, van den Brink W, van Ree JM, Beijnen JH. Population pharmacokinetics of heroin and its major metabolites. *Clin Pharmacokinet*. 2006;45(4):401_17. PubMed PMID: 16584286.

Rook EJ, van Ree JM, van den Brink W, Hillebrand MJ, Huitema AD, Hendriks VM, Beijnen JH. Pharmacokinetics and pharmacodynamics of high doses of pharmaceutically prepared heroin, by intravenous or by inhalation route in opioid_dependent patients. *Basic Clin Pharmacol Toxicol*. 2006 Jan; 98(1):86_96. PubMed PMID: 16433897.

Rook EJ, Hillebrand MJ, Rosing H, van Ree JM, Beijnen JH. The quantitative analysis of heroin, methadone and their metabolites and the simultaneous detection of cocaine, acetylcodeine and their metabolites in human plasma by high_performance liquid chromatography coupled with tandem mass spectrometry. *J Chromatogr B Analyt Technol Biomed Life Sci*. 2005 Sep 25;824(1_2):213_21. PubMed PMID: 16103023.

Projects

member Advisory board TAPTOE (Tackling and preventing the opioid epidemic consortium), a collaboration between academic and societal parties to optimise prescribing opioids in The Netherlands)

Memberships

member Committee for Orphan Medicinal Products (COMP), EMA

member Healthcare Professionals' Working Party (HCPWP), EMA

Other Relevant Information