

Curriculum Vitae

Personal information **Carlijn Litjens**

Work experience

1. Employer: Medicines Evaluation Board
 - Start date: 082022
 - End date:
 - Position: Clinical assessor
 - Activities:
 - Country: Netherlands
2. Employer: Netherlands pharmacovigilance centre Lareb
 - Start date: 082020
 - End date: 072022
 - Position: Scientific employee
 - Activities:
 - Country: Netherlands
3. Employer: Radboud University Medical Centre, Nijmegen
 - Start date: 012017
 - End date: 122020
 - Position: PhD Candidate
 - Activities:
 - Country: Netherlands

Education and training

1. Subject: Radboud University Medical Centre Nijmegen
 - Start date: 012017
 - End date: 122020
 - Qualification: PhD
 - Organisation:
 - Country: Netherlands
2. Subject:
 - Start date: 012017
 - End date: 122020
 - Qualification: European Registered Toxicologist
 - Organisation:
 - Country:
3. Subject: Radboud University, Nijmegen
 - Start date: 092014
 - End date: 122016
 - Qualification: MSc Biomedical Sciences
 - Organisation:
 - Country: Netherlands
4. Subject: Radboud University, Nijmegen
 - Start date: 092011
 - End date: 082014
 - Qualification: BSc Biomedical Sciences
 - Organisation:
 - Country: Netherlands

Additional information

Publications

Woestenbergh PJ, Litjens CHC, Vissers LCM, et al. Self-reported maternal adverse events of covid_19 vaccination during pregnancy. Ned Tijdschr Geneesk. 2022 Dec 22;166 Litjens CHC, Verscheijden LFM, Bolwerk C, et al. Prediction of Moxifloxacin Concentrations in Tuberculosis Patient Populations by Physiologically Based Pharmacokinetic Modeling. J Clin Pharmacol. 2022 Mar;62(3):385_396 Verscheijden LFM, Litjens CHC, Koenderink JB, et al. Physiologically based pharmacokinetic/pharmacodynamic model for the prediction of morphine brain disposition and analgesia in adults and children. PLoS Comput Biol. 2021 Mar 4;17(3) Smeets NJL, Litjens CHC, van den Heuvel JJMW, et al. Completing the Enalaprilat Excretion Pathway_Renal Handling by the Proximal Tubule. Pharmaceutics. 2020 Sep 30;12(10):935. Litjens CHC, van den Heuvel JJMW, Russel FGM, et al. Rifampicin Transport by OATP1B1 Variants. Antimicrob Agents Chemother. 2020 Sep 21;64(10) Litjens CHC, Aarnoutse RE, Te Brake LHM. Preclinical models to optimize treatment of tuberculous meningitis _ A systematic review. Tuberculosis (Edinb). 2020 May;122 Stemkens R, Litjens CHC, Dian S et al., Pharmacokinetics of pyrazinamide during the initial phase of tuberculous meningitis treatment. Int J Antimicrob Agents. 2019 Sep;54(3):371_374. Litjens CHC, Aarnoutse RE, van Ewijk_Beneken Kolmer EWJ, et al. Protein binding of rifampicin is not saturated when using high_dose rifampicin. J Antimicrob Chemother. 2019 Apr 1;74(4):986_990. Zwartsen A, Litjens CHC, Hondebrink L, et al. Differential effects of psychoactive substances on human wildtype and polymorphic T356M dopamine transporters (DAT). Toxicology. 2019 Jun 15;422:69_75 Colbers A, Greupink R, Litjens C, et al. Physiologically Based Modelling of Darunavir/Ritonavir Pharmacokinetics During Pregnancy. Clin Pharmacokinet. 2016 Mar;55(3):381_96.

Projects

Memberships

Other Relevant Information