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## **Personalised pharmacotherapy in paediatric epilepsy : the path to rational drug and dose selection**

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## Curriculum vitae

Sven van Dijkman was born in Amsterdam, the Netherlands on the 3rd of April 1984. He graduated Bonaventura College in Leiden in 2002 before studying computer science for one year and obtaining a biology certificate. He started his medical studies at Leiden University in 2004, during which he spent 2008-2009 at the Università degli Studi di Roma 'La Sapienza' to study, and research the use of EEG as a biomarker for Alzheimer's disease, as well as the influence of mobile phone emittance on the brain at the department of human physiology, led by Professor Babiloni. In 2010- 2011 he completed his Master's thesis in Medicine on the dose rationale and design of a clinical pilot trial of dexmedetomidine in neonates. Subsequently, in 2011, he began his PhD at the Leiden Academic Centre for Drug Research (LACDR), under the supervision of Professor Meindert Danhof and Professor Oscar Della Pasqua, which resulted in this thesis.

Since 2015, he has contributed to pharmacometric research in collaboration with Professor Mats Karlsson at Uppsala University in Sweden and is currently in clinical rotations to obtain his medical license at the Leiden University Medical Centre.