Intensive care unit-acquired weakness: early diagnosis, symptomatology and prognosis

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ABOUT THE AUTHOR

Luuk Wieske was born on September 20\textsuperscript{th} 1983 in Baarn, the Netherlands. In 2001 he graduated from high school (Baarnsch Lyceum). Before starting his medical studies at the University of Amsterdam in 2002, he travelled to Mexico to study Spanish. During his studies, he became interested in Neurology, and in the third year of medical school he participated in a research project on second opinions in Neurology under the supervision of dr. E. Richard, dr. M.D.I. Vergouwen, dr. E.M.A. Smets and prof. dr. J. Stam. This project led to the publication of four articles. As elective internships, he completed rotations at the department of Neurosurgery, department of Intensive Care Medicine (both in the Academic Medical Center) and department of Medical Oncology (Antoni van Leeuwenhoek Hospital).

After completing his medical studies with honors in 2009, Luuk Wieske started working as a resident in Neurology in the Onze Lieve Vrouwe Gasthuis in Amsterdam. In 2010 he started the PhD project described in this thesis (PhD supervisors: prof. dr. I.N. van Schaik and prof. dr. M.J. Schultz and co-supervisors: dr. J. Horn and dr. C. Verhamme). During his PhD in 2011, he was awarded the AGIKO grant from the Netherlands Organization for Scientific Research (NWO). Besides his own PhD project, Luuk Wieske also participated in the MARS project, a multicenter project focusing on sepsis, from 2010 to 2014. Based on conference abstracts, he received the \textit{International Trainee Travel Award} from the American Thoracic Society in 2011 and the \textit{Junior Travel Fellowship} from the Peripheral Nerve Society in 2013. Also in 2013, he received a travel stipend from the Stichting Het Remmert Adriaan Laan Fonds enabling a 2-month research internship on the principles of nerve excitability in the Institute of Neurology (Queen Square, University College London) under the supervision of prof. dr. M. Koltzenburg. In 2014 he has started his Neurology training at the Academic Medical Center (prof. dr. Y.B.W.E.M. Roos and prof. dr. I.N. van Schaik), which he hopes to successfully complete in 2020.