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## Essential fatty acid absorption and metabolism in hepatic disorders

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## **CURRICULUM VITAE**

The author of this thesis was born on February 10<sup>th</sup> 1973 in Nijmegen, the Netherlands. After obtaining her Athenaeum-β diploma in Nijmegen, she studied medicine at the University of Leuven in Belgium for one year, and continued her medical studies at the University of Leiden. To get a closer look at scientific research, she worked as a student-assistant at the Leiden University laboratory for experimental cardiophysiology (head: prof. dr. J. Baan) from 1993 to 1996. Her interest in research was confirmed during her graduation project at the neonatal intensive care unit in Edinburgh, where she investigated the possibilities of artificial neural networks as an aid for early diagnosis of neonatal sepsis, supervised by prof. dr. N. McIntosh and prof. dr. A.F. Murray.

After obtaining her M.D. degree in 1999, she started this PhD project on essential fatty acid absorption and metabolism described in this thesis, supervised by prof. dr. H.J. Verkade, prof. dr. F. Kuipers and prof. dr. P.J.J. Sauer. In the summer of 2002 she worked as a resident in the children's nutritional rehabilitation ward of the Mporokoso District Hospital in Zambia. In October 2003, she started her residency in Pediatrics in the Beatrix Children's Hospital (head: prof. dr. P.J.J. Sauer), University Medical Center Groningen, the Netherlands.