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Biomolecular and epidemiological aspects of human papillomavirus induced cervical carcinogenesis

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Christine Frederike Wilhelmine Vermeulen was born on August 22nd 1975 in Kockengen, the Netherlands. She obtained her Gymnasium diploma at the “Eerste VCL” in The Hague in 1993. In the same year she started her Medical Studies at the Leiden University and graduated with the research project “Cervical Lesions and Human Papillomavirus in an Unscreened and Unselected Population of Bush-Negroes”, supervised by Dr E.J.T. Krul in 1998. Subsequently, she worked as a PhD student at the Departments of Pathology and Gynaecology, Leiden University Medical Centre in Leiden on the research projects described in this thesis under supervision of Prof. Dr G.J. Fleuren (Pathology) and Prof. Dr A.A.W. Peters (Gynaecology). In February 2002 she commenced with her House Officer years (Co-assistentschappen) and obtained her medical degree in November 2003. The following years she worked as a research physician in summer and a ski and snowboard instructor in winter. During this period she co-supervised research projects of the Leiden Cytology and Pathology Laboratory in Leiden (Head Dr M.E. Boon). April 1st 2006 she started as a resident at the Department of Gynaecology & Obstetrics, Reinier de Graaf Gasthuis in Delft (Opleider Dr W.A. ter Harmsel). January 2008 she will continue her residency at the Department of Gynaecology & Obstetrics, LUMC in Leiden (Opleiders Prof. Dr H.H.H. Kanhai and Prof. Dr G.G. Kenter).

C.F.W. Vermeulen - Biomolecular and Epidemiological Aspects of Human Papillomavirus Induced Cervical Carcinogenesis

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Biomolecular and Epidemiological Aspects of Human Papillomavirus Induced Cervical Carcinogenesis



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