

CURRICULUM VITAE PETER VERHAMME



PERSONAL INFORMATION

Peter Verhamme, °08/12/1972 in Kortrijk, Belgium
Department of Cardiovascular Sciences, University of Leuven
Vascular Medicine and Haemostasis, University Hospitals Leuven
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Married to Sophie Coudron
Three children: Marie (2000), Lukas (2002) and Viktor (2004)

EDUCATION

Secondary Education, Latin-Mathematics, Kortrijk
Medical Doctor, 1989-1996, KU Leuven
Bachelor: Summa cum laude
Master: Summa cum laude

CLINICAL & RESEARCH TRAINING

1995: Fellowship Internal Medicine, University Hospitals Lausanne (CHUV), Switzerland.
1997-2004: Fellowship Internal Medicine, University Hospitals Leuven, Belgium.
2004: Fellowship Angiology and Haemostasis, University Hospitals Geneva, Switzerland.

1998-2002: PhD trainee, Research Foundation - Flanders
Ph.D. Thesis "*Oxidized LDL in cardiovascular disease*".
Center for Molecular and Vascular Biology and Atherosclerosis and Metabolism, KU Leuven.

CLINICAL APPOINTMENT

2004-present: Staff member Vascular Medicine and Haemostasis, Department of Cardiovascular Diseases, University Hospitals Leuven
Clinical care programs: Venous thromboembolism, Thrombosis and Haemostasis, Hypertension and Peripheral Arterial Disease

RESEARCH AND ACADEMIC APPOINTMENT

2006-2013: Assistant Professor of Medicine
2013-present: Associate professor KU Leuven - University of Leuven, Department of Cardiovascular Sciences; Center for Molecular and Vascular Biology,
2013-present: Senior clinical investigator of the Research Foundation - Flanders

Promotor of 5 PhD-students and co-promotor of 9 PhD-students (5 ongoing)

SCIENTIFIC OUTPUT

Author or co-author of more than 225 publications in the broad field of vascular biology and vascular medicine: from bench (fundamental studies on vascular biology and coagulation) to clinical development (early stage development of new thrombolytic and new anticoagulant strategies), large phase III trials and guidelines; accumulating > 9500 citations (web of science March 2019), h-index of 34.

<http://www.ncbi.nlm.nih.gov/pubmed/?term=verhamme-p>

<https://lirias.kuleuven.be/cv?u=U0002766>