

CURRICULUM VITAE

Personal data:

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Education:

- 1994 June: Medical degree, University of Copenhagen June 1994
- 2004 June: Medical specialist in Clinical Immunology
- 2007 Rigshospitalets leadership course
- 2015 Strategic research leadership course Region H

Dissertation:

- 1998 August: PhD thesis: "Natural immunity mediated by Natural Killer cells and Lymphokine activated killer cells in individuals infected by the Human Immunodeficiency Virus", University of Copenhagen.

Positions of trust & reviewer for journals

- 2018- present Member of the knowledge-database group under the national Danish board for personalized medicine
- 2018- Member of the Research and Infra-structure group under the national Danish board for personalized medicine
- 2017- Board member of Bio- and Genome Bank Denmark
- 2017- Member of the national Danish board for personalized medicine
- 2015- Chair of the Organization of Danish Medical Societies (LVS)
- 2015- Board member of Program for Clinical Research Infrastructure (PROCRIN)
- 2014- Member of Strategic Alliance for Register and Health data (STARS)
- 2013- Board member of The Danish Medical Association Research Fund
- Reviewer on manuscripts from the following journals: AIDS, Journal of Infectious Diseases, Clinical and Experimental Immunology, European Journal of Epidemiology, Transfusion, Scandinavian Journal of Immunology, Blood Transfusion, Transfusion Medicine, Vox Sanguinis
- Evaluator of 5 PhD dissertations

Positions:

- August 2014 - Professor at Institute for Clinical Medicine, University of Copenhagen
- December 2006- Chief physician at Dep. of Clinical Immunology, Rigshospitalet. Serves as head of The Biobank Section and The Virology Section.
- From December 2005-december 2015 medical director in GivBlod

Supervisor functions

- 1997- 2 post doc projects (1 is ongoing), 13 PhD projects (4 are ongoing), 6 scholarship projects.

Management experiences (founder of/leader of):

The Danish Blood Donor Study. The aim of the study is to find out why blood donors are healthier than the average population but also to create a national research platform for studying epidemiology, etiology, and biomarkers on disease. The study has >135.000 participants (www.dbds.dk).

Copenhagen Hospital Biobank collecting >50.000 whole blood samples annually with the purpose of genetic research and holds at present >400.000 individuals.

Other projects performed include foundation of: The Copenhagen HIV Immune Cohort (CHIC) 347 patients followed for 5 years, The Mupfure Schistosomiasis and HIV Cohort (MUSH) 350 patients followed 3 years, Tanga HIV and Malaria Study 350 patients, and The Danish HIV Cohort Study Biobank 4000 patients.

Head of The Biobank Unit at Department of Clinical immunology, Rigshospitalet. Staff includes 5 lab technicians and 6 academics.

Leader of The Virology Section at Department of Clinical immunology, Rigshospitalet, which performs 500,000 tests annually.

Scientific focus areas:

Research interests: Genetics, biobanking, health effects of blood donation, iron depletion, and the association between inflammation and iron homeostasis.

International relations:

- 2017 Co-Chair of Donor Research Working Group at European Blood Alliance
- 2009- Member of Emerging Infectious Diseases – Monitor Group at European Blood Alliance
- 2014 Member of the working group of blood donor health, International Society of Blood Transfusion

Current research grants:

Rigshospitalet research foundation, Iron deficiency (3 separate grants)	3.025.000
EU COST Action “TRANSPPOSE”, blood donor health	4.978.000
Novo Nordic Foundation, Challenge grant, Big data/ diabetes	12.957.000
Danish Research Council, Restless Legs Syndrome	1.832.000
Lundbeck Foundation, Infections and psychiatric diseases	1.700.000

Condensed bibliography

H-index (Web of Science) 35

Peer-reviewed manuscripts: 207

First author: 15

Last author: 58