

CURRICULUM VITAE – HANS ERIK JOHNSEN

PERSONAL DATA

Name: Hans Erik Johnsen, MD, DMSc, Professor Haematology
Born: Aalborg, 13 May 1948, married, 3 children
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EDUCATION

1989/05/30 Specialist in Internal Medicine and Haematology.
1982/01/01 DMSc in Medicine and Immunology, Aarhus University.
1977 Gold Medal Thesis in Clinical Immunology, Aarhus University.
1976/01/30 MD, Aarhus University.
1969 High school diploma, Aalborg High School, Aalborg.

CURRENT & RECENT POSITIONS

2013- Professor Clinical Haematology, Aalborg University Hospital
2013-2015 Adj Professor in Haematology, Aarhus University
2005-2012 Professor Clinical Haematology, Aalborg Hospital, Aarhus University
2004-2005 Professor, Experimental Haematology, Herlev Hospital and University of Copenhagen.
2001-2004 Clinical research grant for 3 years, Novo Nordisk Foundation.
1993-2004 Consultant, Department of Haematology, Herlev Hospital, University of Copenhagen

INTERNATIONAL POSITIONS

1987-1988 Oncology Fellow, the Bone Marrow Transplantation Unit, The Division of Oncology and the Tissue Typing Laboratory, Fred Hutchinson Cancer Research Center, University of Washington, Seattle USA

SCIENTIFIC FOCUS AREAS

Clinical implementation of molecular biological methods with focus on new diagnostic, prognostic and predictive strategies - based on research in pathogenesis for malignant B cell diseases.

MANAGEMENT EXPERIENCE

Since 2005 employed as Professor in Clinical Haematology and Head of Research Section, Department of Haematology, Aalborg University Hospital Science and Innovation Center (AHSIC), Aalborg, Denmark, Responsible for the research activity, infrastructure, strategy, budget and management including PhD programmes for young scientists in training, currently involving managing a staff of 3 Professors, 5 postdocs, a technical administrative staff and current training/education of PhD and master students.

The Haematology Research Laboratory has five Core Units: (i) Molecular genetics laboratory, (ii) Multiparametric flow cytometry unit (iii) Affymetrix platform, (iv) Data management and Statistical Bioinformatics Unit, and (v) Research Biobank and Administrative Unit involving a staff of academic (N=15) and technical and administrative (N=6) personnel.

ADMINISTRATIVE & SCIENTIFIC COORDINATOR FUNCTIONS

- 2014- Member of INNO+ Committee
- 2013- Board member Karen Elise Jensen Foundation
- 2013- Co-founder and secretary of Clinical Cancer Research Center, Aalborg University Hospital
- 2011- Member, *Danske Regioners Kræftcentrum*
- 2011- Member, Danish Ministry of Science, Innovation and Higher Education "Reference Group" EU FP8.
- 2010- Board member, *Speciallæge Heinrich Kopps Legat*
- 2009- Member, Steering Committee of the Danish National Cancer Biobank under Danish Regions.
- 2007-2010 Coordinator for European Myeloma Stem cell Network (MSCNET), Funded by the 6th FP EU.
- 2007-2010 Coordinator for "CHEPRE" granted by The Danish Council for Strategic Research,
- 2006-2012 Head, Graduate PhD Programme for Haematology, Faculty of Health Sciences Aarhus University.
- 2006-2008 Chairman, *Dansk Kræftforskningsfond*
- 2004-2013 Co-Founder, Board member and Secretary of European Myeloma Network (EMN)
- 2000-2006 Member, Danish Cancer Society Scientific Committee
- 2000-2004 Coordinator for protocol NMSG #9/99 -"Prognostic factors in Multiple Myeloma"
- 1999-2003 Partner in the 5th EU frame programme - "European Group Clinical Cell Analysis".
- 1999-2003 Head of EBMT subcommittee: "Quality assessment of haematopoietic stem cell grafts".
- 1994-2002 Member, Steering Committee of the Nordic Myeloma Study Group (NMSG).

Sponsor/principal investigator in design and coordination of several clinical trials within the Nordic Myeloma Study Group (NMSG) and Danish Myeloma Study Group (DMSG).

Principal investigator in the UK Medical Research Council (MRC) ALM15 Trial.

REVIEWER AND CHAIRMANSHIPS

Reviewer for the Research Council Norway; The Belgian Foundation against Cancer; Cancer Research UK; Multiple Myeloma Research Foundation; International Myeloma Foundation.

Member of the Scientific Committee of the Danish Cancer Society; Chairman for "Dansk Kræftforskningsfond Scientific Committee".

Member of the external committee of international experts: 1) The Consortium Network for the Support of Biomedical Research (CAIBER), first Spanish platform for clinical trials is a public national group created by the Institute of Health Carlos III (Ministry of Science and Innovation). 2) Myeloma UK Clinical Trial Network.

SCIENTIFIC PUBLICATIONS JUNE 2014

A total of 242 original scientific papers, >50 over the last 5 years in international peer reviewed journals.