

CURRICULUM VITAE

PERSONAL DATA

Henrik Kjærulf Jensen, MD, DMSc, PhD, FESC, FEHRA

Professor, Senior Consultant Cardiologist/Electrophysiologist, Department of Cardiology, Aarhus University Hospital and Department of Clinical Medicine, Health, Aarhus University.

Address: Department of Cardiology, Aarhus University Hospital, Palle Juul-Jensens Boulevard 99, 8200 Aarhus N.

Private address: Rosenvej 14, DK-8240 Risskov. Denmark.

Mail address: hkjensen@dadlnet.dk

Phone: +45 40583417

ORCID: 0000-0003-1802-4302

EDUCATION

- 2002: Doctoral thesis, Aarhus University: The molecular genetic basis and diagnosis of familial hypercholesterolemia in Denmark (Dan Med Bull 2002;49:318-45).
- 2001: Specialist in Cardio-Vascular Diseases, National Board of Health, Denmark.
- 1995: PhD thesis, Aarhus University: Methods of mutation detection with special reference to the low-density lipoprotein receptor gene in familial hypercholesterolemia.
- 1988: Graduate as medical doctor, Faculty of Health Sciences, Aarhus University, Denmark.

CURRENT AND PREVIOUS POSITIONS

- 2019 - : Professor of Cardiology (Inherited Cardiac Diseases), Health, Aarhus University.
- 2006 - 2019: Associate Professor, Health, Aarhus University.
- 2003 - : Consultant Cardiologist/Electrophysiologist, Dept of Cardiology, Aarhus University Hospital.
- 2001-2002: Senior Registrar. Education in invasive electrophysiology, Universitätsklinikum Mannheim, Germany (Prof. Martin Borggrefe).
- 1991-1995: Fellow at Dept of Internal Medicine/Cardiology and Center of Medical Molecular Biology, Aarhus University Hospital.
- 1988-2002: Clinical education in internal medicine and cardiology, Aarhus University Hospital.

ACADEMIC AWARDS AND GRANTS

- 2020 Recipient of NOVO-Nordisk Foundation research grant DKK 2,500,000.
- 2018 Recipient of NOVO-Nordisk Foundation 'Borregaard Klinisk Forskerstipendium' DKK 5,000,000.
- 2018-2024 Recipient of grants from Skibsreder Per Henriksen, R. og hustrus fond DKK 1,850.000.
- 2017 Recipient of Danish Heart Foundation Legat.

MANAGERIAL ACTIVITIES

- 2022- : Member of ERN-GUARD-Heart.
- 2021-2022: Chair "Specialistnetværk for arvelige hjertesygdomme", National Genome Center, Denmark.

- 2016- : Head of a nationwide clinical-genetic study investigating the life-threatening cardiac conduction disorder atrio-ventricular block in children and young (DANBLOK).
- 2014- : Head of the research group “Genomic Cardiology” (10 VIP).
- 2014- : Principle investigator in multi-center studies on treatment with PCSK9-inhibitors (FOURIER, ODYSSEY CHOICE-II, GAUSS-3, OSLER-2, FOURIER-OLE, CLEAR, PROMINENT, VESALIUS CV, OCEAN(a), VICTORION-1, LIBREXIA) and steering-committee member (SPIRE 1+2, VESALIUS CV, LIBREXIA).
- 2012-2016: Chairman/co-chairman for the Danish Society of Cardiology working group for Cardiac Arrhythmias and Device Therapy.
- 2009-2013: Chairman/co-chairman for the Danish Society of Cardiology working group for inherited heart diseases.
- 2005- : Co-leadership in national collaborations on clinical-genetic aspects of inherited heart diseases and sudden cardiac death.
- 2001- : Involved in studies within the fields of electrophysiology and device therapy (pacemaker/ICD).
- 1992- : Head of studies on clinical-genetic aspects of familial hypercholesterolemia and premature coronary heart disease.

SUPERVISION

Supervisor for 10 PhD students (9 defended, 1 on-going), 5 medical students research-year.

ADJUDICATOR TASK

Adjudicator of 28 academic dissertations (PhD and Doctoral dissertations) from national (20 from Copenhagen University, 5 from Aarhus University, 1 from Aalborg University) and foreign (1 from Oslo University, Norway and 1 from Bloemfontein University, South Africa) Universities.

PUBLICATIONS

Author of 260 scientific papers in peer-reviewed international journals.

Full list of publications can be reviewed at ORCID (0000-0003-1802-4302).

Author of > 100 abstracts presented at international congresses in Cardiology.

H-index 39, published in e.g Nature Comm, JAMA, Eur Heart J, JACC, Cardiovasc Imaging, JAHA, Circulation, Circ Arrhythm Electrophysiol, Heart Rhythm, Europace.