

## **Short Curriculum vitae for Christian Hassager**

**Contact information:** **Christian Hassager, Professor, Consultant, DMSc, FESC.**  
Department of Cardiology, The Heart Center, Rigshospitalet  
Blegdamsvej 9, DK2100 Copenhagen, Denmark  
Tlf: +4535450572 (work) +4520404577 (private)  
e-mail: christian.hassager@regionh.dk

**Personal data:** Age: 60 years  
Civil status: Married, 3 children

**Education:** **1986** Medical doctor. Copenhagen University, Denmark  
**1989** US M.D. degree (FMGEMS)  
**1991** Dr. MSc. Copenhagen University, Denmark  
**2000** Specialist in Cardiology

### **Postgraduate employment**

**1986-2001** Resident and fellow doctor at different hospitals in Copenhagen, Denmark.

**1989-1991** Research fellow, Endocrine Research Unit, Mayo Clinic, Rochester, MN 55905, USA.

**2001-2004** Consultant cardiologist, Department of Cardiology, KAS Gentofte, Denmark.

**Present clinical position** (2004 - dd): Consultant, Department of Cardiology, Rigshospitalet, Denmark

**Present academic position** (2017-dd): Professor, Copenhagen University (Critical care)

(2016-dd): Associated Professor, University of Southern Denmark (Cardiology)

### **Other relevant positions**

President of the Danish Society of Cardiology (2010-2012)

Chair of two WG of the Danish Society of Cardiology (Echo (2003-5) and Acute Cardiac Care (2014-16))

Board member of the Danish Society of Cardiology (2003 - 2006 + 2008 - 2013)

Board member of the Danish Heart Foundation (2012 – present)

Board member of ACVC (ESC association) (2016 – present)

Board member of 'Forsikringslægerne Forening' (2016 – present)

Board member of the Danish Resuscitation Council (2018 – present)

Chair of the Danish Resuscitation Council (2019 – 2021)

Chair of the Danish Heart Foundation (2018 – present)

President of the Acute Cardiovascular Care Association (ACVC; 2020 – present)

### **Scientific production**

H-index 67 (Web of Science).

Co-author of more than 500 scientific publications mainly regarding body composition, cardiovascular risk factors, echocardiography, intensive care, cardiogenic shock and cardiac arrest.

Copenhagen University Gold medal in medicine 1987.

Doctorial thesis (Dr. MSc) Copenhagen University 1991.

Research Price (DCS og Hjerteforeningens forskningspris) 2017

I have been supervisor of 15 PhD projects and 2 DMSc projects.

I have been investigator in the following multicenter trials: MARCH, SAS, SEAS, ANDROMEDA, ACT1-SCENE2, AMADEUS, REVERSE, PROSPECT, Sence-HF, DOT-HF, CORONA, ENGAGE, aCRT, TTM, TTH and TOMAHAWK.