

Academic interests

1) Research interest: "Prevention of reperfusion in STEMI"

- Previously chairman for "*FIRE*"-TRIAL, 2009
- Raised EU-FP7 in 2010 "*Mitocare*" as Head of Clinical Research Consortium
- Steering Committee member in the "*Protection-AMI*" trial; *Chill-MI*-trial, etc

2) Research interests: "Troponin" - both molecular and clinical



Courses taught

Teaches the entire spectrum of Cardiology at all levels (pregraduate / postgraduate)

Higher education and employment history

- Board-certified specialist in Cardiology and Internal Medicine from Denmark and Switzerland.
- Visiting Associate Professor of Cardiology at The Johns Hopkins University, Baltimore, MD, USA

Prizes:

- Researcher of the month, Helse SørØst, March 2015
- Norsk Cardiologisk Selskap's vitenskapelige pris «Ole Storsteins Pris» 2014
- Best teacher/lecturer 2014 (5th and 6th semester, Medicin, UiO)
- Research prize winner of the ISHR (Int. Soc. Heart Research), 1994
- Winner of the Swiss Heart Foundation Research Prize in 1995
- Research Prize of the Danish Society of Internal Medicine, 1994

Positions held

- Associate Editor, European Heart Journal – Cardiovascular Pharmacotherapy
- Vice-President of the ESC Board 2014-2016
- Councillor of the ESC Board, 2012-2014
- Treasurer and member of the Board: NCS (Norwegian Society of Cardiology)
- Previous Chairman of Working Group Pharmacotherapy under the ESC (Euorp.Soc.Cardiology)
- Member of the CPC (Congress Program Committee under ESC)
- Member of the Guideline Writing Committee for "ESC 2012 STEMI Guideline" and for the "ESC/AHA/ACC/WHF Global Definition of MI" Guideline
- Previous Guidelines committee memberships: ESC 2010 Atrial Fibrillation, ESC 2008 Heart Failure
- Member of the Steering Committee of the CHFR (Center for Heart Failure Research, Oslo)
- Assoc. Editor: "*Cardiology*"

Collaboration

- The Johns Hopkins University, Baltimore, MD, USA (Assoc.Prof. V. L. Serbruany)
- Zurich Universitetshospital (Prof. T. F. Lüscher)
- Monash University Melbourne (Prof. H. Krum)