Curriculum Vitae - Stig Haunsø

Name: Stig Haunsø, Professor of Internal Medicine, MD, DMSc, FESC.

Date of Birth: 8. Feb. 1943, Glostrup, Copenhagen, Denmark.

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Home address: Skodsborg Strandvej 115B 4., 2942 Skodsborg, Denmark

Education: 1971, Medical Doctor degree, University of Copenhagen.

Training in Internal Medicine and Cardiology 1971-1983 at different

Hospitals, affiliated to the University of Copenhagen.

DMSc 1983, University of Copenhagen: Regulation of coronary

blood flow.

Specialists in Internal Medicine 1983 and in Cardiology in 1984. Professor of Internal Medicine, University of Copenhagen since 1988

and Head Department of Medicine B, Copenhagen University Hospital, Rigshospitalet 1988-1997. Director Heart Center, Copenhagen University Hospital, Rigshospitalet 1993-1994.

Position: 1988- Professor of Internal Medicine, University of Copenhagen and

Chief Physician in Cardiology, Medical Department B, The heart

Center, Rigshospitalet. Chief of Laboratoriet for Molekylær Kardiologi. Board member of Danish Arrhythmia Research Centre

(DARC), (2005 -).

Research Interests: Coronary and Peripheral Microcirculation, Signal Transduction and

Gene expression in Myocardial Hypertrophy, Integrated Molecular and

Physiological approach to arrhythmia in young persons.

Editorial Boards: Cardiology (1994 -), Molecular and Cellular Biochemistry (1994-

2004), Experimental and Clinical Cardiology (1995-), Canadian Journal of Cardiology (1994-1998), Cardiovascular Research (1995-2005), Scandinavian Cardiovascular Journal (2004 -), HeartDrug

(2004 -).

Editor Coronary Microcirculation during ischemia and reperfusion.

Alfred Benzon Symposium 41 (1996).

Editor Medicinsk Kompendium 16. Edition (2004), 17. Edition (2009),

18. Edition (2013).

Editor Medicinsk Kompendium Lommebog 3. Edition (2005), 4.

Edition (2010).

Publications: Published 177 papers in peer reviewed journals about experimental

and clinical cardiovascular topics. 35 papers the last 3 years. About 34 books chapters and 8 books. Supervised 30 younger colleagues for

their PhD or Doctoral Thesis.