

JES SANDDAL LINDHOLT

Born 17th of July 1963

CURRENT EMPLOYMENTS SINCE 1st of August 2012

Professor and Leading Consultant of Vascular Surgery
Research leader, Dept of Cardiothoracic and Vascular Surgery T,
University Hospital of Odense (OUH), University of Southern Denmark (SDU)
Adjunct Professor of Vascular Epidemiology, Aarhus University (AU)

PREVIOUS EMPLOYMENTS

Nov 2011- July 2012. Professor of Vascular Epidemiology, Aarhus University
Aug 2004- Oct 2011. Assoc. professor and Consultant of Vascular Surgery, Viborg Hospital,
July 2000- July 2004. Specialist Registrar, Viborg Hospital and Rigshospitalet
Aug 1997- Sept 2000. House Officer, Viborg Hospital and University Hospitals of Aarhus
Aug 1994- July 1996. Research Fellow, Inst. of Epidemiology, Aarhus University
Jan 1990 - July 1994. Junior/senior Registrar House Officer

EDUCATION/QUALIFICATIONS

01.11.2010. Medical degree in Sciences (Dr. med)– Aarhus University
01.03.2010. Qualified and offered professorship, NTNU
21.09.2006. FEBVS – Fellow of the European Board of Vascular Surgery
01.07.2003. Specialist in Vascular Surgery, National Board of Health
28.06.1998. PhD in Medicine - Aarhus University
18.01.1990. MD - Aarhus University

SCIENTIFIC PRIZES (EXCL. PRESENTATION PRIZES)

2016. Odd fellow prize. After prosal from the 3 main Danish Universities (250.0000 DKK)
2017. Publication prize. SDU.
2018. Vascular Research prize, Danish Heart Foundation

MAIN RESEARCH AREAS

Cardiovascular and renal failure epidemiology and prevention, public health, and translational medicine

SOME CURRENT AND PAST RELEVANT SCIENTIFIC ADMINISTRATION AND BOARDS

- Vicechair, Elite Research Centre of Individualised Medicine in Arterial disease (CIMA) (2012-)
- Chairman of the Vascular Specialist Council of The Southern region of Southern Denmark (2015-2023)
- Member of the the Scientific Board of the Danish Heart Foundation (2017-)
- Research leader of the Cardiothoracic and Vascular Research Unit, OUH (2018-)
- EU Coordinator under the Call: HLTH-2021-TOOL-06-01. Title: Telemonitoring Of Home Dialysis Utilizing ASmart Biomimetic Arteriovenous Graft (TELEGRAFT) €5.3 mill.(2022-27)
- Coordinator of the Innovation Fund Grand Solution project: Personalised risk and prevention of cardiovascular disease (PREPARE), (2022-26): 26 mill DKK
- Member of the Novo Nordic Foundation Expert panel regarding early detection of CVD (2023-)
- Chair of the Cardiovascular Centre of Excellence in Southern Denmark (CAVAC) (2015-20)
- The Advisory Board for the National Board of Health regarding national screeningprograms (2015-21)
- Member of the Writing Guideline Committee ofThe European Society of Vascular Surgery and Eur J Endovasc and Vasc Surg(2013-21)

INTERNATIONAL RELATIONSHIPSAND NETWORKS

Ronald Dalman and Philip Tsao (Stanford), Guo Ping Shi and Peter Libby(Harvard), Jean Baptiste Michel (Paris), Matt Bown (Leicester), Janet Powell(London), Jose Luis Ventura Martin (Madrid), Christian Gasser, Per Eriksson andUlf Hedin (Stockholm), Folkert Asserbergs (Amsterdam), Ron Gansewoort (Groningen),Christian-Alexander Behrendt (Hamburg)

- CASS: Collaboration of Aneurysm Screening Studies (UK, AUS, DK) (1994-98)
- FAD: Fighting Aneurysmal Disease (FAD) - EU-FP7 grant no. 200647-(15 Centres)(2008-12)
- AAA-CONSORTIUM: Global consortium for CVD GWAS (32 Centres) (2016-)
- RESCAN: Global consortium merging cohort data of AAA (16 centres) (2012-14)
- TELEGRAFT: HLTH-2021-TOOL-06-01. (12 centres) (2022-)
- EDIT - EU Early Detection and Prevention Consortium): 17 centres (2023-)

POST-DOC, PHD, AND PREGRADUATE SUPERVISION

Post docs: *Lisette Bjerregaard* (2017-21), *Bjarne Thorsted* (2021-22), *Katrine Lawaetz Larsen* (2021-), *Mads Liisberg* (2023-)

PhD-supervision, 23 graduated : *Sten Vammen* (1997-00), *Jette B. Støvring*. (2002-05), *Sigita Urbonavicius*. (2004-08), *Anne M. Momsen* (2006 -9), *Gražina Urbonaviciene*, (2007-10), *Gao Hong* (2007-10), *Ljubica Andersen* (2005-11), *Casper Nielsen* (2008-11), *Anette Høgh*. (2006-12), *Brian Kloster* (2010-16), *Trine Jørgensen*, (2012-16), *Brian Kloster* (2010-2016), *Holger Wemmelund* (2010-16), *Manan Pareek* (2013-2017), *Carsten B. Rasmussen* (2013-7), *Marie*

Thomsen (2012-18), Ina Qvist (2015-19), Katrine L. Kristensen (2013-19), Louise S. Londero (2014-20), Lida Khurrami (2016-23), Sara Riber (2017-23), Mejse Kristensen (2017-22), Mads Liisberg (2018-23).

PhD-supervision, 14 ongoing: Silke Gripke Dam Nielsen (2019-), Emilie Grupe (2019-), Lasse Obel-Grønbaek (2020-), Egle Kavailunite(2020-), Joachim Skoubo Kristensen (2021-), Nicolai Palstrøm (2021-), Qais Saleh (2022-), Roda Abdulkadir Mohamed (2022-), Stephanie ThuyDuong Pham (2023-), Ditte SandfeldTornby (2023-), Frederik Andersen (2023-), Margerte Stenehjem(2023-), Chiara Marocco (2023-), Stephan Maynutz (2023-).

Pregraduates, 10 completed: Jannie Povlsen (2014), Mads Liisberg (2015), Hadi Diab (2016), Lasse Obel-Grønbaek (2016-17), Anders Bøvling (2016-17), Malene Skaarup Kristensen (2017), Asbjørn Schack (2017), Qais Saleh (2017), Andreas Poul Riis (2017), Joachim S. Kristensen (2018), Sissel Karoline Bang-Møller (2019), Mikkel H. Berntsen (2019), Pernille Sejerskov(2019), Tayfun Basaran (2020), Leander Gaarde (2020), Julie Dall (2020), Hana Hadzikadunic(2021), Tea Bøvling Sjælland (2021), Amalie Lands (2022) og Monique Stenberg Lyng (2022)

Pregraduates, 2 ongoing: Nikolaj Horskær Madsen, Peter Nørrelund Alrø;

EVALUATIONS

Professorships: 8 in Denmark, 3 in Sweden, 1 in Germany

2012: Professorship in Vascular Ultrasound, Rigshospitalet (Henrik Sillesen)

2014: Professorship in Cardiac Value and Insufficiency, OUH (Jacob EiferMøller)

2015: Professorship in Surgery, Karolinska Hospital (Lisa Rydén)

2016: Honorary Professor, University of Southern Denmark (Van Houtte)

2016: Professorship in Surgery, Karolinska Hospital (None)

2018: Professorship in Medical

Innovation, SDU (Kristian Kidmose)

2018: Professorship in Child Heart Surgery, Copenhagen

University (Vibeke Hjortdal)

2018: Professorship in Cardiovascular Inflammation, Technischen Universität München

(None) 2019: Professorship in Cardiovascular Physiology, SDU (Stefan Mortensen)

2019: Professorship

in Vascular Surgery, Uppsala University (Kevin Mani)

2019: Professorship in Experimental Nutrition,

Aalborg University (Charlotte Lauridsen) 2022: Professorship in Nephrology, SDU (Claus Bidstrup)

Doctoral/PhD: 16. Netherlands: 1, Norway: 2, Denmark: 6, Belgium: 1, Spain 1, Sweden 5 (and 3 chairs):

CURRENT MAJOR GRANT SUPPORT

- EU-Horizon2020: TELEGRAFT (1.9.2022- 1.2.2027).

Role: Consortiumcoordinating

PI.

Grant: 4.6 mill. EUR

(<https://cordis.europa.eu/project/id/101057673>)

- Innovation Foundation, Grand Solutions: PREPARE (1.4.2022-1.4.2027) :

Role:Consortium coordinating PI,

Grant: 2.7 mill. EURO <https://www.sdu.dk/en/forskning/prepare>

-The Danish Heart Foundation: PREPARE (1.5.2021-1.5.2024)

Role: Consortium coordinating

PI,

Grant:0.4. EUR (

<https://hjertereforeningen.dk/2021/01/computerprogram-skal-kunne-beregne-din-risiko-for-at-faa-hjerte-kar-sygdom/>)

-Strategic Research Fund of the Region of Southern Denmark + The Independent Danish Reserarch Foundation (DFF)

(1.1.2020-1.1.2026).

The HUNT of a medical treatment for AAA .

Role: Consortium coordinating PI.

Grant: 1 mill. EURO

CUMULATED GRANT SUPPORT

Total: 146 mill. DKK, last five years: approx. 70 mill DKK (see pages 81-85)

BIBLIOMETRY

Orchid id: 0000-0001-9536-4488: 433 publications – PubMed indexed publications: 344

Web of Science:

H-index: 56, 344 publications,

13,149 citations, in average 38.22

Scopus:

H-index: 60, 351 documents,

17,091 citations, Field-weighted citation impact: 5.93

Scholar:

H-index: 71, 20834citations,

i10index=211

Details:

Books (2) and chapters (14): 16 (12 as 1st or last author)

Editorials/leading articles : 16 (16 as 1st or last author)

International guidelines (ESVS and ESC): 24 (0 as 1st or last author)

Reviews and metaanalyses: 36 (26 as 1st or last author)

Originale papers: 273 (139 as 1st or last author)

Case reports: 8(6 as 1st or last author)

Other publications: 22

Invited scientific speaker: 109

Scientific presentations: 150

Prizes

12

Have appeared in over 100 interviews includingmultiple appearances on TV news, national radio news and radio programs,newspapers, podcasts and internet media.