

Elections to Council Nucleus and Nominating committee 2024-2026

Motivation letter: Why are you interested in joining the Council Nucleus or Nominating committee (250 words max)?

Dear colleagues,

I have been a member of the nucleus of the council of CV genomics during the past four years, the last two as secretary/treasurer, and I have enjoyed it very much. As many of you, I have enjoyed to attend the council's conferences, webinars and scientific production, and I have enjoyed the time as a nucleus member.

I would like to contribute to strengthen the council of cardiovascular genomics and work for science, education and training within these topics. The council for CV genomics is and shall become an important and powerful brand which we can be proud of and which we shall continue to strengthen.

In my daily clinical work, my focus is on genetic cardiology and I work both with imaging and implantable devices on these patients. I will contribute to the council with new viewpoints and enthusiasm. I will be proud to work for the council of cardiovascular genomic's goals for our patients and for our profession.

In addition, I have been an EHRA member for several years. I have had the privilege and pleasure to be the Secretary of EHRA. Furthermore, I have been a member of the EACVI board for a 2 years period. I will bring these experiences to the council of CV genomics.

CURRICULUM VITAE (1–2 A4 pages)

NAME: Kristina Hermann Haugaa

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CURRENT POSITIONS

- Section head and senior cardiologist, Outpatient clinic, Dept of Cardiology, Oslo university hospital, Rikshospitalet, Norway
- Professor of Cardiology, University of Oslo, Oslo Norway
- 2021 Professor of Cardiology, Karolinska Institute, Stockholm, Sweden
- 2021 Consultant cardiologist, Karolinska University Hospital, Heart, vessel and Neuro clinic
- 2011 Fellow of European Society of Cardiology
- Director ProCardio Center for Innovation, an SFI funded by the Norwegian research council, budget 100 mil NOK with 8 years prospect
- Director Outpatient Clinic, Consultant cardiologist, Department of Cardiology, Oslo University Hospital
- Director of Cardiac Genetic Diseases, Department of Cardiology,
- Elected Secretary/treasurer ESC Council of cardiovascular genomics
- Past Secretary EHRA

PRIOR POSITIONS

- 2011-2019 Director of Cardiological Research and member of the management team at Center for Cardiological Innovation
- 2017-2019 Vice president Norwegian Association of Cardiology
- 2018-2019 Research chair, Hear lung clinic, Oslo University Hospital.
- 2014 Associate Professor, University of Oslo
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- 2007-2010 20% Consultant Cardiologist, Department of Cardiology, Oslo University Hospital, Rikshospitalet, Norway.
- 2007-2010 PhD fellow, Dept of Cardiology, Oslo University Hospital, Rikshospitalet.
- 2006-2007 Fellow in electrophysiology, Division of arrhythmias, Dept of Cardiology, Rikshospitalet
- 2003-2006 Resident, Dept of Cardiology, Oslo University Hospital, Rikshospitalet.
- 2002-2003 Consultant position, Dept of Internal Medicine, Sykehuset Buskerud, Drammen
- 1997-2002 Resident, Dept of Internal Medicine, Sykehuset Buskerud, Drammen
- 1996-1997 General practitioner at Hemsedal Medical Center, Norway
- 1996 General practitioner internship at Gol medical center, Norway
- 1995 Internship, Kongsvinger and Arendal hospitals, Norway

DEGREES

2010 PhD

2008 Specialist in Cardiology

2005 Specialist in Internal medicine

1997 Dr med, Germany

1996 Cand med / MD Christian Albrechts Universiät zu Kiel, Germany

1989 Final school exam, Sigrud Rudebecks Gymn, Göteborg, Sweden

DOCTORAL DEGREE

2010 PhD, University of Oslo, Norway (Attachement)

1997 Dr med, Germany

1996 Cand med / MD Christian Albrechts Universiät zu Kiel, Germany

POSTDOC APPOINTMENTS

2012-2013 Department of Cardiology, University of Pittsburgh Medical Center, Pennsylvania, USA. Supervisor: Prof. Dr. J Gorcsan III

2012-2012 Department of Medicine, Division of Cardiovascular Diseases and the Windland Smith Rice Sudden Death Genomics Laboratory, Mayo Clinic, Rochester, Minnesota, USA. Supervisor: Prof. Dr. M Ackerman.

SELECTED ACADEMIC DISTINCTIONS AND OTHER MERITS

2022-2024 Elected secretary, European society of cardiology Council of Cardiovascular Genomics

2020-2022 Elected secretary, European Heart rhythm Association (EHRA)

2020-2022 Nucleus member of the ESC Council of Cardiovascular Genomics

2018-2020 Chair Committee of scientific initiatives European Society of Cardiovascular Imaging (EACVI)

2018-2020 Elected Board member European Society of Cardiovascular Imaging (EACVI)

2018-2020 Member of Membership Committee, European Society of Cardiology

2018-2020 Member of Educational Committee, European Society of Heart Rhythm Disorders (EHRA)

2017-2019 Vice president and board member of the Norwegian Association of Cardiology

2015-2018 Member of Scientific Initiatives Committee, European Society of Heart Rhythm Disorders (EHRA)

2014 Member of Scientific committee, European Society of Cardiovascular Imaging (EACVI)

2013-2017 Treasurer and board member of Norwegian Society of Cardiology

Editorial board member

2021-ongoing Associate Editor, Circulatoin Heart failure

2021-ongoing Associate Editor, European Heart Journal EP Europace

2019-ongoing Associate Editor, European Heart Journal Cardiovascular imaging

2016-ongoing Editorial board, International Journal of Cardiology

2015-2019 Associate Editor, Scandinavian cardiovascular Journal

2013-ongoing Editorial board, Heart forum, Norwegian Cardiological Association

Patents

Methods for estimating the risk for ventricular arrhythmias in a subject Patent US 08626279. Kristina H Haugaa, Thor Edvardsen and Jan P Amlie. Jan 2014. Licensed to GE in 2015.

SCIENTIFIC PUBLICATIONS

279 papers on Pubmed,
12 book chapters and > 300 abstracts

Bibliometric parameters

Total H- index of 43 (ISI Web of science).

Total publications: 358, Average citations per item: 25

Sum of times cited: 7339, without self-citations: 6696

RESULTS BY YEAR

