

Disruptive, low cost, nationwide randomized trials. More and better evidence for clinical medicine?

Date: Wednesday 18th November 2020 6-7pm via WebEx

Target audience: All health care professionals

Aim: Demonstrate how the results of a registry-based randomized clinical trial can provide pragmatic information to support decision-making processes.

Learning objectives:

- Describe how health quality registries can improve care.
- Using registries as platform – demonstrate how to perform pragmatic, low-cost, randomized clinical trials that may change treatment guidelines.
- Explain how registry-based clinical trials performed in Sweden rocked the clinical trials community and how trials improved care and saved money.

Speakers:

- **Ole Fröbert MD, PhD, FESC**, Adjunct Professor of Cardiology and Consultant Cardiologist Department of Cardiology, Örebro University Hospital, Sweden

Event Schedule	
Speaker	Topic and schedule
Dr Zachariah Nazar	6:00-6:05 Introduction and welcome
Dr Ole Fröbert	6:05-6:30 Presentation
Dr Ole Fröbert	6:30-6:55 Discussion Q&As. MCQ Assessment

The scientific planning committee has reviewed all disclosed financial relationships of speakers, moderators, facilitators and/or authors in advance of this CPD activity and has implemented procedures to manage any potential or real conflicts of interest.

*** This activity is an accredited group learning activity (Category 1) as defined by the Qatar Council for Healthcare Practitioners-Accreditation department and is approved for a maximum number of 1 Hours.**

*** CPD-HP (QU—Health) is accredited by Qatar Council for Healthcare Practitioners QCHP as a provider of continuing professional development.**

Please note: Registration for this event will close at 2pm on the day of event



Dr Ole Fröbert, MD, PhD, adjunct Professor and invasive consultant cardiologist at Örebro University Hospital, Sweden.

Ole graduated from Aarhus University in Denmark 1992 and defended his PhD thesis on the role of the esophagus in angina-like chest pain at Aarhus University in 1996. Ole received his cardiology training in Aarhus and Aalborg University Hospitals in Denmark and at Hammersmith Hospital (London) and Catarina Hospital in Eindhoven (The Netherlands).

His research and teaching focus on ischemic heart disease in a broad clinical perspective and he has published 175 original, peer-reviewed research papers. Ole Fröbert was primary investigator in the first registry - based randomized clinical trial - the 7000 patient TASTE trial and he is chairing or involved in a number of ongoing

trials based on the same concept.

Another research interest is translational research on brown bears. Ole served as member of the steering committee of the Swedish Coronary Angiography and Angioplasty Registry (SCAAR) 2008-2017, member of the Steering Committee of the Scandinavian Brown Bear Research Project 2011-2018, member of the SWEDEHEART registry council (from 2015) and head of the Registry-based randomized clinical trials council under SWEDEHEART (from 2019).

Ole serves as Head of Örebro Heart Foundation (Stiftelsen Örebro Hjärtfond, from 2009) and is Steering Committee member of an international working group to develop CONSORT extension guidelines for randomized controlled trials using cohorts and routinely collected health data (from 2017).