

Curriculum Vitae – Aug 5 2020

Rikke Søgaard
Professor of health economics

Office address

Department of Cardiothoracic and Vascular Surgery
Odense University Hospital
J.B. Winsløv Vej 4, DK- 5000 Odense C
E-mail: rsoegaard@health.sdu.dk

Academic appointments

2020- Professor, Department of Clinical Medicine, University of Southern Denmark
2020- Professor, Department of Public Health, Aarhus University
2015-20 Professor, Departments of Public Health and Clinical Medicine, Aarhus University
2013-15 Associate professor, Department of Public Health, Aarhus University
2011-13 Associate professor, CAST, University of Southern Denmark
2008-11 Assistant professor, CAST, University of Southern Denmark
2007-8 Assistant professor, Department of Business Studies, Aalborg University
2004-7 Graduate research scholar, Department of Clinical Medicine, Aarhus University

Academic education

PhD (Health Economics), Faculty of Health Science, Aarhus University
MPH (Public Health), Faculty of Health Science, Aarhus University
MSc (Health Economics), Department of Economics, York University

Research focus

The overarching goal is to improve entire care path for cardiovascular disease, including prevention, diagnostics, therapy and rehabilitation by integration of the health economic discipline with modern practice and patient values. After 10 years of external collaboration with leading scientists from cardiovascular disease, internal appointment as a hospital-based, academic professor now defines the focus as 100% on cardiovascular disease, and with a clear integration of health economic theory and methods to the collegium's excellence in translational research. From a more methodological viewpoint the focus includes value-based health care including preference elicitation and development and use of standardised measures for costs and outcomes measurement. Economics of prevention. Econometric modelling for policy evaluation. All forms of economic evaluation and decision-analytic models, including state transition models and discrete event simulation.

Citations and publications

H-index 19, >1000 citations registered by Scopus, >100 publications including 85 international peer-reviewed full-length articles, 20 international peer-reviewed abstracts, 10 invited editorials, 7 peer-reviewed reports, 2 technical reports, 5 book chapters, and 12 manuscripts under review.