

Clinical Professor Michael Hecht Olsen

Inaugural seminar

From better characterization to better treatment

October 3, 2018 from 14:00 hrs. CEST

The Auditorium, Holbaek Hospital, Akacievej 5, DK-4300 Holbaek

On the occasion of Michael Hecht Olsen's appointment as Clinical professor in hypertension and cardiovascular prevention at the Department of Regional Health Research, University of Southern Denmark and at the Department of Internal Medicine at Holbaek Hospital, the Faculty of Health Sciences hereby invites you to attend an inaugural seminar with the following program:

14.00-14.05: Welcome and introduction

Ole Skøtt, Dean, Faculty of Health Sciences, University of Southern Denmark

14.05-14.35: *Early vascular ageing (EVA)*

Stephane Laurent, Professor of Pharmacology, Cardiologist, Paris Cardiovascular Research Center (PARCC), Hôpital Européen Georges Pompidou, Paris, France

14.35-16.00: *Prognostic importance of subclinical cardiovascular damage - Presentations of previous research:*

Subclinical cardiac damage

Manan Pareek, MD, PhD, FESC, Brigham and Women's Hospital Heart & Vascular Center, Harvard Medical School, US

Subclinical vascular damage (MONI10)

Sara V. Greve, MD, PhD, Department of Medicine, OUH Svendborg

PWV estimated by BP and age (MORGAM)

Michael Hecht Olsen, Clinical professor for **Julie Vishram**, MD, Department of Cardiology, Rigshospitalet

Subclinical vascular damage and ABPM (MONI10)

Thomas B. Olesen, MD, PhD student, Department of Endocrinology, OUH

Prognostic importance of age/sex for TOD (MONI10)

Jacob V. Stidsen, MD, PhD student, Department of Endocrinology, OUH

Coronary artery Calcium Score (DanRISK)

Axel Diederichsen, Professor of Heart Disease for **Mette Grønhøj**, Department of Cardiology, OUH

Coronar atherosclerosis in type 2 diabetes (T2D)

Monija Mrgan, MD, PhD student, Department of Cardiology, Hospital of South Western Jutland

16.00-16.20: Coffee break

16.20-16.50: Individualized treatment of T2D (IDA)

Henning Beck-Nielsen, MD, DMSc, Professor in Diabetes at SDU and Adjunct Professor in Diabetes at the University of Copenhagen

16.50-17.50: Short presentations of ongoing projects:

Prediction of T2D/CVD (MONI10, MPP)

Mette Nielsen, MD, PhD, Lægekompagniskabet Venusvej

Prediction of T2D/CVD using biomarkers (MPP)

Martin Magnusson, Associate professor, Lund University, and Senior Consultant at the Department of Heart Failure and Valvular Disease, Malmö, Skåne University Hospital

New biomarkers and aortic valve stenosis (SEAS)

Olav W. Nielsen, Associate professor, Department of Cardiology, Bispebjerg Hospital
DanCAVAS/FISICH/DiaCAVAS

Axel Diederichsen, Professor of Heart Diseases, Department of Cardiology, OUH

Patient with ischemic heart disease and type 2 diabetes

Ilan Raymond, Chief Cardiologist, Cardiology Section, Department of Internal Medicine, Holbaek Hospital

17.50-18.20: Electronic decision support and future PhD projects

MONICA, MPP, SEAS, Paris, MORGAM,

Michael Hecht Olsen, Clinical professor

18.20-18.25: Closing remarks

Michael Hecht Olsen, Clinical professor

After the seminar, a light reception will be held in the Auditorium at Holbaek Hospital.

The Faculty of Health Sciences would like to invite all interested persons to attend the seminar and the following reception. If you wish to participate, we kindly ask you to register [here](#) no later than **September 26, 2018**.

For further information or questions please contact Academic Administrative Officer Sanne Terp Nielsen at sterp@health.sdu.dk.

Best regards,

Ole Skøtt
Dean

[Driving directions](#)