



Joint DSBS/FMS Meeting

Data-driven research and decision-making in medicine and drug-development

November 22, 2022

Radisson Blu Hotel, Malmö (room Christinehof)

08:30-09:00	Registration
09:00-09:10	Welcome <i>Therese Andersson (FMS) and Mette Krog Josiassen (DSBS)</i>
09:10-09:55	Deep Learning-based ECG Reading in the Emergency Department - Diagnosis of Myocardial Infarctions <i>Daniel Gedon, Department of Information Technology, Division of Systems and Control, Uppsala University, Sweden</i>
09:55-10:25	Coffee break
10:25-11:10	Predicting bone metastasis in men with prostate cancer – from register data to nomogram <i>Marianne Månsson, Department of Urology, Sahlgrenska Academy at the University of Gothenburg, Sweden</i>
11:10-11:40	Sensitivity Analysis of G-estimators to Invalid Instrumental Variables <i>Valentin Vancak, Department of Medical Epidemiology and Biostatistics, Karolinska Institutet, Sweden</i>
11:40-12:40	Lunch
12:40-13:25	Improving the assessment of the probability of success in drug development <i>Markus Lange, Novartis, Switzerland</i>
13:25-13:55	Conceivable design options for Phase 2/Phase 3 trials in heart failure <i>Axel Wetterlundh, AstraZeneca, Sweden</i>
13:55-14:25	Coffee break
14:25-14:55	Relationship between Change in UACR and eGFR Slope, a Meta- analysis <i>Christian Källgren, Late Cardiovascular, Renal and Metabolism biometrics, AstraZeneca, Sweden</i>
14:55-15:40	Evaluating the probability of success of a trial or program based on multiple endpoints <i>Corine Baayen, Lundbeck, Denmark</i>
15:40-15:50	Closing remarks <i>Therese Andersson (FMS) and Mette Krog Josiassen (DSBS)</i>