

Day	Time	Theme	Lecturer	Affiliation	Title
Thursday	12.00	12.20	Lunch		
Thursday	12.20	12.40	Lunch		
Thursday	12.40	13.00	Introduction	Stig E Bojesen Dept. Clinical Biochemistry, HGH, Copenhagen University Hospital	Background/Introduction
Thursday	13.00	13.20	Measurement	Helene B Juel Dept. Clinical medicine, University of Copenhagen Novo Nordisk Foundation Center for Basic Metabolic Research University of Copenhagen	Introduction to Polygenic risk scores
Thursday	13.20	13.40	Measurement	Antonis Antoniou Centre for Cancer Genetic Epidemiology Department of Public Health and Primary Care University of Cambridge, UK	The History of BOADICEA: a CE marked, Evidence based, Multisource Breast Cancer Risk Model
Thursday	13.40	14.00	Measurement	Niels R Hansen Dept. of Mathematical Sciences University of Copenhagen	Causality in Risk Models: why does it matter?
Thursday	14.00	14.20	Break		
Thursday	14.20	14.40	Communication	Bjarni J Vilhjálmsón National Centre for Register-based Research, Department of Economics and Business Economics, Aarhus University	Genetic Risk and Psychiatric Disorders
Thursday	14.40	15.00	Communication	Anne Rygaard Danish Health Authorities	Evidence Communication to the Population under Pressure. The Danish HPV and COVID 19 Vaccine Experiences
Thursday	15.00	15.20	Break		
Thursday	15.20	15.40	Communication	Janne V Bigaard Danish Cancer Society	User Perspective: Individual Risk Communication
Thursday	15.40	16.00	Communication	Jesper B Nielsen Department of Public Health, University of South Denmark	Digital Risk Communication: how to Avoid Exacerbation of Social Inequality in Health?
Thursday	16.00	16.20	Break		
Thursday	16.20	16.40	Measurement	Alisa D Kjærgaard Steno Diabetes Center Aarhus	Causality Inferences without Intervention: Mendelian Randomization

Thursday	16.40	17.00	Measurement	Henrik K Sørensen & Hanne Andersen	Department of Science Education, University of Copenhagen	From Risk Model to Individual Risk Measurement
Thursday	17.00	17.20	Measurement	Martin Lillholm	Dept. of Computer Science, University of Copenhagen	AI and image based disease risk measurement
Thursday	17.20	17.40	Break			
Thursday	17.40	18.00	Communication	Tore G C Rich	Ekstra Bladet	Automatic Content on ekstrabladet.dk
Thursday	18.00	18.20	Communication	Maja S Thiele	Odense University Hospital University of Southern Denmark	Risk Information to the Public: do's and don't's
Thursday	18.20	18.40	No programme			
Thursday	18.40	19.00	No programme			
Thursday	19.00	19.20	Dinner			
Thursday	19.20	19.40	Dinner			
Thursday	19.40	20.00	Dinner			
Friday	9.00	9.20	Summary	Stig E Bojesen & Maja S Thiele		Summary and Evaluation of Thursday
Friday	9.20	9.40	Communication	David Spiegelhalter	Winton Centre for Risk and Evidence Communication University of Cambridge, UK	Communicating about Medical Interventions: to Inform or Persuade?
Friday	9.40	10.00	Communication	David Spiegelhalter		
Friday	10.00	10.20	Discussion	Stig E Bojesen		Moderated Discussion
Friday	10.20	10.40	Break			
Friday	10.40	11.00	Communication	Mireille Broeders	Department for Health Evidence Radboud University Medical Center, NL	Communicating Risk to Healthy Individuals
Friday	11.00	11.20	Communication	Mireille Broeders		
Friday	11.20	11.40	Discussion	Maja S Thiele		Moderated Discussion
Friday	11.40	12.00	Planning	Stig E Bojesen & Maja S Thiele		General Discussion of the Next Step Ahead
Friday	12.00		Lunch			