

DANISH SOCIETY FOR PERSONALIZED MEDICINE (DSPM)

DSPM Satellite Symposium (free and open for all)

Pre-conference satellite event · Nordic Conference on Future Health (NCFH) 2026

This event is free of charge and open to everyone. You do not need to be registered for the main NCFH conference to attend.

Monday 14 September 2026 09:30–12:00 “Hangar,” Clarion Hotel Copenhagen Airport

Program

Time	Session	Speaker
09:30–09:35	Welcome and introduction	Danish Society for Personalized Medicine
09:35–10:00	Temporary Like Achilles: Pre-emptive germline pharmacogenetic testing	Per Damkier
10:00–10:25	The PLASMO-AID study – Therapeutic drug monitoring-guided dosing of immunotherapy in lung cancer	Tonny Studsgaard Petersen
10:25–10:50	Large-scale reporting of genetic incidental findings to research participants	Christina Mikkelsen
10:50–11:15	<i>Coffee break</i>	
11:15–11:30	Genetic determinants of amiodarone-induced thyroid dysfunction	Søren Rand
11:30–11:45	Pharmacogenomics: the European perspective and status	Christiane Gasse
11:45–12:00	Pharmacogenomics Implementation in Denmark	Peter Breining

Speakers

Per Damkier, Professor, Department of Clinical Pharmacology, Odense University Hospital; Professor, University of Southern Denmark.

Christina Mikkelsen, Medical doctor at Department of Clinical Immunology, Rigshospitalet and University of Copenhagen.

Tonny Studsgaard Petersen, Associate professor, Department of Clinical Pharmacology, Copenhagen University Hospital – Bispebjerg and Frederiksberg; Department of Clinical Medicine, University of Copenhagen.

Søren A. Rand, Medical Doctor at Department of Cardiology, Rigshospitalet, Copenhagen University Hospital.

Christiane Gasse, Associate professor, Department of Affective Disorders and Psychosis Research Unit, Aarhus University Hospital Psychiatry, and Aarhus University.

Peter Breining, Medical Doctor, Clinical Pharmacologist, Department of Clinical Pharmacology, Aalborg University Hospital.

Sponsored by Basic & Clinical Pharmacology & Toxicology

Danish Society for Personalized Medicine · personligmedicin.org