

# Translating Biomarkers Into Clinical Endocrinology Analytes, Assays & Algorithms

May 2-3, 2023

Medicon Valley Alliance, Ørestad, Copenhagen

We are looking forward to inspiring talks and discussions on biomarker detection methodologies currently used or in need of further refinement, to apply these in generating meaningful data that enhance clinical decision-making, provide risk-stratification, and/or enable a better understanding of drug treatment efficacy in endocrinology.

Our goal is to welcome participants from a wide range of research fields and from all areas of basic, translational, and clinical research within academia and the industry.

## SPEAKERS

Alexander Lind (*Lund University, SE*)

Anubhav Dubey (*Matter Dx, US*)

Christian T. Madsen (*Novo Nordisk, DK*)

David B. Sacks (*National Institutes of Health, US*)

Lutz Schomburg (*Charité Universitätsmedizin Berlin, DE*)

Mads Nybo (*University of Southern Denmark, DK*)

Mugdha Joglekar (*Western Sydney University, AU*)

Nicolai J. W. Albrechtsen (*University Hospital Bispebjerg, DK*)

Richard Kay (*University of Cambridge, UK*)

Riitta Lahesmaa (*University of Turku, FI*)

Stafford L. Lightman (*Bristol Medical School (THS), UK*)

Søren Brunak (*University of Copenhagen, DK*)

## SESSIONS

- Biological variation
- Preanalytical factors, and analytical challenges
- Markers of risk assessment in endocrinology
- Emerging biomarkers - from bench to bedside
- Translational omics; machine learning and AI

## [READ MORE AND REGISTER AT DDEA'S WEBSITE](#)

**Abstract submission deadline:** April 11, 2023

**Registration deadline:** April 11, 2023



*Moderated poster presentations and/or short oral talks will be selected from the submitted abstracts.*

Organised by  
Danish Diabetes and Endocrine Academy

Organising committee  
Anand Hardikar, Louise Dalgaard, Marianne Andersen, and Martin Overgaard

