

Monday, October 7th, 2019

**Lakeside Lecture Theatres: Merete Barker Auditorium,
Aarhus University**

Bartholins Allé 3, 8000 Aarhus C

12.00 – 12.30 Lunch

Honorary Skou Professor Lecture

Moderator: Professor Trine Mogensen

12.30 – 12.35 **Welcome**

12.35 – 13.25 **Life-threatening infectious diseases of childhood as single-gene inborn errors of immunity**

Professor Jean Laurent Casanova, Rockefeller University, New York, USA

PASCAL-MID Symposium on primary immunodeficiencies and CRISPR/Cas gene-editing

Moderator: Professor Peter Hokland

13.25 – 14.00 **Gene Therapy for primary immunodeficiencies**

Senior Clinical Lecturer Claire Booth, University College London, Great Ormond Street, Institute of Child Health, UK

14.00 – 14.35 **Hematopoietic lineage base and gene editing**

Assistant Professor Mark Osborn, Department of Pediatrics, University of Minnesota, USA

14.35 – 15.00 Coffee

15.00 – 15.50 **Genome Editing of Hematopoietic Stem Cells to Treat Inborn Errors of Immunity**

Professor Matt Porteus, Department of Pediatrics and Institute of Stem Cell Biology and Regenerative Medicine, Stanford University, USA

15.50 – 16.10 **Q&A on immunodeficiencies, gene therapy and future aspects**

Registration fee: None

Registration: Before September 25th, 2019 to Hanne Rask Hovmand: hanne.rask@rm.dk