First Scandinavian Baltic Pancreas Symposium

September 20-21, 2019

Comwell Kolding, Kolding, Denmark

Centre for Pancreatic Diseases

OPAC

Odense Pancreas Center (OPAC)
Center of Clinical Excellence
Odense University Hospital
Region of Southern Denmark

Dear colleagues,

Center for Pancreatic Diseases (Aalborg University Hospital) and Odense Pancreas Center (OPAC, Odense University Hospital) are happy to announce the ***First Scandinavian Baltic Pancreas Symposium***. The symposium will cover several aspects of benign and malignant pancreatic diseases, but with special focus on genetics in Chronic Pancreatitis, Hypoglycemia and Pancreatic Cancer.

The symposium includes **State-of-the-Art Lectures, Meet the Experts** and **Breakout Sessions** as well as **Poster Exhibition and Awards** (see programme below)

We hope that you will join the symposium, and that you may consider submitting an abstract for the Poster Exhibition. An expert committee will evaluate all posters, and the three best posters will be presented orally and awarded on Friday evening.

More information and registration are available on www.OPAC.nu

Looking forward to seeing you at the symposium,

Professor Asbjørn Drewes

Professor Michael Bau Mortensen

First Scandinavian Baltic Pancreas Symposium

Comwell Kolding

September 20-21, 2019

Friday September 20, 2019

10.00 – 12.30 PLENARY SESSION 1	
10.00 – 10.15	WELCOME
10.15 – 10.45	Genetics for Dummies *(Torben Kruse)*
Genetics in pancreatic diseases	
10.45 – 11.15 11.15 – 11.45 11.45 – 12.15	• Chronic Pancreatitis *(Maiken T. Jørgensen)* • Pancreatic Cancer *(Thomas Seufferlein)* • Hypoglycemia *(Klaus Brusgaard)*
12.15 – 12.30	Discussion
12.30 – 13.30 Lunch & Exhibition	

13.30 – 14.30 BREAKOUT SESSIONS I		
Chronic Pancreatitis	**Pancreatic Cancer**	**SBPC & Hypoglycemia**
Imaging in Chronic Pancreatitis *(Jens Frøkjær)*	Particle Therapy in Pancreatic Cancer Patients: When, Why and How? *(Morten Højer)*	The SBPC Database: An update on Results and Studies *(Jacob Lykke Poulsen)*
How to evaluate the Exocrine Function of the Pancreas *(Camilla Nøjgaard, Björn Lindkvist)*	The Role of Stereotactic Body Radiation Therapy (SBRT) in Pancreatic Cancer *(Olfred Hansen)*	18F-DOPA PET/CT in Diagnosing Focal Pancreatic Hyperinsulinism *(Henrik Petersen)* Diffuse and Atypical Congenital Hyperinsulinism: Urgent Need for New Treatment Modalities *(Amalie Greve)*

14.30 – 15.00 POSTER WALK

15.00 – 15.45 COFFEE, EXHIBITION & NETWORKING

15.45 – 17.15 PLENARY SESSION 2	
Nutritional problems in pancreatic diseases	
15.45 – 16.15 16.15 – 16.45 16.45 – 17.15	• Chronic Pancreatitis *(Henrik Højgaard Rasmussen)* • Pancreatic Cancer *(Mary Phillips)* • Feeding avoidance, Overweight and Malabsorption in Children with Congenital Hyperinsulinism *(Henrik Christesen)*
17.15 – 18.00 PLENARY SESSION 3	
Oral Presentations & Prices	

19.00 DRINKS & DINNER

Saturday September 21, 2019

09.00 – 09.45 MEET THE EXPERTS	
Hot Topics in Hypoglycemia	Intraoperative Ultrasound in Surgery for Congenital Hyperinsulinism *(Anna Pilegaard Bjarnesen)*
Hot Topics In Pancreatic Cancer	The importance of Pathologist-Surgeon Interaction *(Sönke Detlefsen & Michael Bau Mortensen)*
Hot Topics in Chronic Pancreatitis	Risk Factors for developing Chronic Pancreatitis *(Matthias Löhr)*

10.00 – 12.00 BREAKOUT SESSIONS II		
Chronic Pancreatitis	**Hypoglycemia**	**Pancreatic Cancer**
Managing Chronic Pancreatitis Endoscopically *(Per Ejstrud, Ove Schaffalitzky de Muckadell)*	Whole Exome Sequencing and CRISPR/Cas9 in search for New Genes in Congenital Hyperinsulinism *(Yazied AlHaidan)* Whole Genomic Paternal Uniparental Disomy in Congenital Hyperinsulinism: A Multisyndromal Disease *(Lene Christensen)* A Novel Somatic Gene Mutation in Pancreatic Tissue: Loss of Tumor Suppression and Hyperinsulinism *(Annette Rønholt Larsen)*	Treatment of Resectable, Locally Advanced and Metastatic Pancreatic Cancer in 2020 *(Per Pfeiffer)*
10.45 – 11.15 COFFEE & EXHIBITION		
Pancreatitis: From genetics to cell biology *(Markus Lerch)*	Glucagonoma and Occult Insulinoma in a Girl with MEN1 *(Tonje Drogseth)* Neurodevelopmental outcome after Hypoglycemia in Congenital Hyperinsulinism *(Annett Helleskov)* Transient Congenital Hyperinsulinism: Genetic disease or Perinatal Stress? *(Henrik Christesen)*	Tumor – Stroma interaction in Pancreatic Cancer *(Sönke Detlefsen)*

12.00 – 13.00 LUNCH

13.00 – 15.00 PLENARY SESSION 4	
Upcoming Research in Pancreatic Diseases	
13.00 – 13.30 13.30 – 14.00 14.00 – 14.40	• Chronic Pancreatitis *(Søren S Olesen)* • Novel Treatments of Congenital Hyperinsulinism: Liquid Glucagon, Insulin Receptor Antibodies, Novel Somatostatin Analogues, CRISPR/Cas9 Gene Therapy *(Henrik Christesen)* • Patient oriented Research in Pancreatic Cancer *(Lars Lundell)*
15.00	SUMMARY
End of Symposium	