

Second Scandinavian Baltic Pancreas Symposium

Second International OPAC Symposium

September 30 – October 1, 2022

Hindsgavl Castle, Middelfart, Denmark



Dear colleagues,

Odense Pancreas Center (OPAC, Odense University Hospital), Centre for Pancreatic Diseases (Aalborg University Hospital) and Pancreas Center East (Hvidovre University Hospital) are happy to announce the **Second Scandinavian Baltic Pancreas Symposium – Second International OPAC Symposium**. The symposium will cover several aspects of benign and malignant pancreatic diseases, but with special emphasis on Pancreatic Cancer, Chronic Pancreatitis and Hypoglycemia.

The symposium includes **State-of-the-Art Lectures, Meet the Experts, Breakout Sessions** and **QR Based Competition** 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](http://www.OPAC.nu)

Looking forward to seeing you at the symposium,

A blue ink signature of Professor Asbjørn Drewes, consisting of several fluid, overlapping loops.

Professor Asbjørn Drewes
Professor, Consultant, PhD, DMSc
Centre for Pancreas Diseases
Aalborg University Hospital

A blue ink signature of Professor Michael Bau Mortensen, featuring a prominent, stylized initial 'M' followed by several loops.

Professor Michael Bau Mortensen
Professor, Consultant, PhD, DMSc
Odense Pancreas Center (OPAC)
Odense University Hospital

PROGRAM

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September 30 – October 1, 2022

Friday September 30, 2022

09.00 – 10.00 REGISTRATION & COFFEE AND BREAKFAST

10.00 – 12.30 PLENARY SESSION 1

10.00 – 10.15	WELCOME
10.15 – 10.45	<ul style="list-style-type: none">Clinical aspects of autoimmune pancreatitis (Miroslav Vujasinovic, Stockholm) Q & A
10.45 – 10.50	
10.50 – 11.20	
11.25 – 11.30	<ul style="list-style-type: none">Congenital Hyperinsulinism; The past, present and the future (Henrik Christesen, Odense) Q & A
BREAK (15 min.)	
11.45 – 12.10	<ul style="list-style-type: none">Update on WHO classification of pancreatic neoplasms (Volkan Adsay, Istanbul) Q & A
12.10 – 12.15	
12.15 – 12.40	<ul style="list-style-type: none">Neoadjuvant treatment of pancreatic cancer (Per Pfeiffer, Odense) Q & A
12.40 – 12.45	
12.45 – 13.30 Lunch & Exhibition	

13.30 – 14.30 BREAKOUT SESSIONS I

<i>Pancreatic cancer</i>	<i>Hypoglycemia</i>	<i>Chronic Pancreatitis</i>
Histologic tumor regression grading in preoperatively treated pancreatic cancer (Caroline Verbeke, Oslo)	Hyperinsulinism in Ukraine (Evgenia Globa, Ukraine)	The spectrum of diabetes in acute and chronic pancreatitis (Søren Schou Olesen, Aalborg)
Pancreatic neuroendocrine neoplasms (NENs) (Volkan Adsay, Istanbul)	Parental experiences with congenital hyperinsulinism (Louise and Thomas Grave-Larsen Farum, Meina Jia Sandal and Søren Sandal Lystrup)	Endoscopic treatment of pancreatic duct leakage (Stine Roug, Hvidovre)

14.30 – 15.00 POSTER WALK

15.00 – 15.45 COFFEE, EXHIBITION & NETWORKING

15.45 – 17.15 PLENARY SESSION 2

15.45 – 17.15 PLENARY SESSION 2	
15.45 – 16.10	<ul style="list-style-type: none">Surgical treatment of pain in patients with chronic pancreatitis (Yama Issa, Amsterdam) Q & A
16.10 – 16.15	
16.15 – 16.40	<ul style="list-style-type: none">Pain management of acute and chronic pancreatitis, and pancreas cancer (Asbjørn Drewes, Aalborg) Q & A
16.40 – 16.45	
16.45 – 17.10	<ul style="list-style-type: none">Ten years' experience - and lessons learned from the Danish Pancreatic Cancer Database (Claus Fristrup, Odense) Q & A
17.10 – 17.15	
17.15 – 18.00 PLENARY SESSION 3	
Oral Presentations & Prizes	

19.00 DRINKS & DINNER

Saturday October 1, 2022

07.30-08.30 Walk & Talk or 5 km run at Hindsgavl Castle

09.00 – 09.45 MEET THE EXPERTS

<i>Hot topics in Hypoglycemia</i>	Glucagon as a new medical treatment for hyperinsulinism (Indi Banerjee, Manchester)
<i>Hot topics in Chronic pancreatitis</i>	Imaging in chronic pancreatitis (Jens Brøndum Frøkjær, Aalborg)
<i>Hot topics in Pancreatic Cancer</i>	IRE vs SBRT vs proton treatment in locally advanced and irresectable pancreatic cancer (Britta Weber, Aarhus, Per Pfeiffer, Odense, and Mogens Stender, Aalborg)

10.00 – 12.00 BREAKOUT SESSIONS II

<i>Rising stars (90 minutes)</i>	<i>Rising stars (90 minutes)</i>	<i>Rising stars (90 minutes)</i>
Prognostic significance of margin clearance in surgically treated pancreatic cancer (Trine Aaquist)	PIPAC directed therapy in peritoneal metastasis from PDAC (Line Schmidt Tarpgaard & Martin Graversen)	Rational and protocol for the PAMORA-AP study (Cecilie Siggard Knoph)
Accuracy and clinical outcomes of pancreatic EUS-FNB in a consecutive series of 852 specimens (Mikkel Marschall Thomsen)	Stereotactic body radiotherapy (SBRT) in patients with locally advanced pancreatic cancer (Mathilde Weisz Ejlsmark)	Assessment of pain in chronic pancreatitis (Louise Kuhlman Asferg)
		Extra-pancreatic complications in chronic pancreatitis (Amer Hardis)

11.00 – 11.30 COFFEE & EXHIBITION		
Utility of EUS-guided through-the-needle biopsy from pancreatic cystic lesions (Charlotte Vestrup Rift)	Molecular features of familial pancreatic cancer (FPC) (Ming Tan)	Advanced investigations in unexplained hypoglycemia in children with atypical pancreatic histology (Annette Rønholt Larsen) Genetic alterations in insulinomas from young patients with and without multiple endocrine neoplasia type 1 (MEN1) (Kirstine Øster Andersen)
<i>Test your knowledge on pancreatic diseases during the Lunch Break and win the QR based competition!</i>		

12.00 – 13.00 LUNCH – COFFEE & EXHIBITION

13.00 – 15.00 PLENARY SESSION 4	
Upcoming Research in Pancreatic Diseases	
13.00 – 13.15	• Test your knowledge – results and winner! (Claus Fristrup, Odense)
13.15 – 13.40	• Robot assisted pancreatic surgery (Christian Benzing, Berlin) Q & A
13.40 - 13.45	
13.45 – 14.10	• Personalized medicine in pancreatic cancer (Morten Ladekarl, Aalborg) Q & A
14.10 – 14.15	
14.15 – 14.40	• Cell therapy providing a curative treatment for type 1 diabetes: Is it possible? (Jacob Sten Petersen; Copenhagen) Q & A
14.40 – 14.45	
14.45 - 15.00	SUMMARY
End of Symposium	