

Detailed program

10:00–18:30

Registration desk

REGISTRATION

12:30–13:30

Szent-Györgyi Room

FREE PAPER ORAL PRESENTATIONS 1

Clinical sciences on pancreatic cancer

Chairs: *Gabriele Capurso, Italy and Attila Oláh, Hungary*

12:30–12:40

O01 – Intraoperative fistula risk score in pancreatoduodenectomy (i-FRS): development and validation in international multicenter datasets

Timothy Mungroop, The Netherlands

12:40–12:50

O02 – Management of branch duct intraductal papillary mucinous neoplasms (BD-IPMN) of the pancreas: single-center experience with 543 patients selected for resection or observation

Jörg Kaiser, Germany

12:50–13:00

O03 – Risk independence for the identification of cystic lesions in familial pancreatic cancer (FPC) kindreds

Andrea Sheel, United Kingdom

13:00–13:10

O04 – Impact of intensified chemotherapy in metastatic pancreatic ductal adenocarcinoma (PDAC) in clinical routine – a European retrospective multicenter study

Georg Beyer, Germany

13:10–13:20

O05 – Validation of the new r-status definitions (1mm margin) for pancreatic adenocarcinoma resected by distal or total pancreatectomy

Thomas Hank, Germany

13:20–13:30

O06 – Active surveillance beyond 5 years is required for presumed branch-duct intraductal papillary mucinous neoplasms undergoing non operative management

Alessandra Nella Piccioli, Italy

13:30–14:30
Szent-Györgyi Room

FREE PAPER ORAL PRESENTATIONS 2
Clinical sciences on chronic pancreatitis

Chairs: *Enrique de Madaria*, Spain and *László Czakó*, Hungary

- 13:30–13:40 O07 – Long-term survival after total pancreatectomy with islet-auto-transplantation (TPIAT) for chronic pancreatitis
David Adams, USA
- 13:40–13:50 O08 – Analysis of pediatric pancreatitis (APPLE). Multicenter prospective data collection and analysis by the Hungarian Pancreatic Study Group
Andrea Párniczky, Hungary
- 13:50–14:00 O09 – Clinical significance of pathogenic CFTR mutations in childhood-onset pancreatitis (data analysis from APPLE study)
Máté Sándor, Hungary
- 14:00–14:10 O10 – Missed pancreatic ductal adenocarcinoma (PDAC) in hereditary pancreatitis (HP) kindreds indicate the importance of a systematic approach to secondary screening
Andrea Sheel, United Kingdom
- 14:10–14:20 O11 – Systemic inflammation and its impact on quality of life in chronic pancreatitis: a multicentre European study
Stuart Robinson, United Kingdom
- 14:20–14:30 O12 – Natural history of pancreatitis associated with SPINK1 mutations
Nelly Muller, France

14:30–15:30
Szent-Györgyi Room

FREE PAPER ORAL PRESENTATIONS 3 **Clinical sciences on pancreatic cancer**

Chairs: *Matthias Löhr*, Sweden and *Natalya Gubergrits*, Ukraine

14:30–14:40

O13 – The contribution of Lymphotoxin from PanINs to pancreatic tumor development

Gitta Maria Wanner-Seleznik, Switzerland

14:40–14:50

O14 – Altered slit-robo signalling activates TGF-beta signalling and stroma remodelling in the pancreas

Ilse Rooman, Belgium

14:50–15:00

O15 – Identification of Gastrokine, a gastric tumor suppressor protein, in pancreatic carcinogenesis

Sabrina Steiner, Switzerland

15:00–15:10

O16 – Cytokines as potential biomarkers for distinguishing patients with pancreatic cancer and type 2 diabetes mellitus

Rohith Gopala Rao, United Kingdom

15:10–15:20

O17 – Functional characterization of EZH2 in pancreatic carcinogenesis

Benjamin Steuber, Germany

15:20–15:30

O18 – Development of bioluminescent chick chorioallantoic membrane (CAM) models from primary pancreatic cancer cells: a platform for drug testing

Leticia G. Leon, Italy

15:30–16:00
Foyer

COFFEE BREAK

16:00–18:00
Szent-Györgyi Room

SYMPOSIUM 1
Pancreatic diseases in relation to ion transport disorders and their targeting

Chairs: *Shmuel Muallem, USA and Vijay Singh, USA*

16:00–16:30

Molecular genetics in pancreatitis
Miklós Sahin-Tóth, USA

16:30–17:00

Cell biology and genetics of pancreatic ductal adenocarcinoma
Paco Real, Spain

17:00–17:30

Potential transport process targets in pancreatitis and pancreatic cancer
Julia Mayerle, Germany

17:30–18:00

CFTR, as a target prototype in pancreatic translational research
Péter Hegyi, Hungary



Detailed program

07:30–19:00

Registration desk

REGISTRATION

08:00–08:30

Foyer/mezzanine

POSTER HANG-UP

08:30–09:00

Szent-Györgyi Room

KEYNOTE LECTURE 1

Chair: *John Neoptolemos*, United Kingdom

Molecular mechanisms of cancerogenesis and therapeutic targeting in the pancreas

Thomas Gress, Germany

09:00–10:30

Szent-Györgyi Room

FREE PAPER ORAL PRESENTATIONS 4

Basic sciences on pancreatic cancer

Clinical sciences on pancreatic cancer

Chairs: *Paco Real*, Spain and *Mustapha Adham*, France

09:00–09:10

O19 – Novel therapeutic targets for pancreatic adenocarcinoma revealed by a multi-omics analysis of patient-derived xenografts

Rémy Nicolle, France

09:10–09:20

O20 – Plasma microRNAs predict progression in patients with advanced pancreatic ductal adenocarcinoma treated with FOLFIRINOX chemotherapy

Laura Meijer, The Netherlands

09:20–09:30

O21 – A comprehensive prognostic signature based on interaction of immune cell infiltration with stromal composition for resected pancreatic ductal adenocarcinoma

Ujjwal Mukund Mahajan, Germany

- 09:30–09:40 **O22 – Light-based therapies to enhance pancreatic cancer chemotherapy**
Pilar Acedo, United Kingdom
- 09:40–09:50 **O23 – Microenvironment mediated metabolic-reprogramming regulate self-renewal and chemo-resistance in CD133+ tumor initiating cells**
Sulagna Banerjee, USA
- 09:50–10:00 **O24 – Intrapancreatic disruption of the canonical NFkappaB and overactivation of TGFalpha signaling induces neural invasion in pancreatic cancer**
Ihsan Ekin Demir, Germany
- 10:00–10:10 **O25 – What is optimal management of borderline resectable pancreatic cancer? A multi-institutional analysis**
Yuichi Nagakawa, Japan
- 10:10–10:20 **O26 – Visceral obesity and passive drainage are risk factors of pancreatic fistula (PF) after distal pancreatectomy (DP)**
Charles Vanbrugge, France
- 10:20–10:30 **O27 – Nuclear UCHL5 expression associates with increased patient survival in pancreatic ductal adenocarcinoma**
Kapo Saukkonen, Finland

10:30–10:50
Foyer

COFFEE BREAK

10:50–12:45
Szent-Györgyi Room

SYMPOSIUM 2
Pancreatic cancer – from bench to bedside and beyond

Chairs: *Marco Del Chiaro, Sweden* and *Claudio Bassi, Italy*

10:50–11:15 **Clinical trials for better treatment**
Mustapha Adham, France

11:15–11:40 **Pancreatic cysts and IPMN**
Marco Del Chiaro, Sweden

49th EPC Meeting

June 28 – July 1, 2017
Budapest, Hungary



Thursday, June 29, 2017

11:40–12:05 **Neoadjuvants in pancreatic cancer**
Claudio Bassi, Italy

12:05–12:25 **The adventure to introduce new technologies**
Rolf Ehrnström, Immunovia

12:25–12:45 **Better drugs for better cure**
Pablo del Pino, Celgene Europe

12:45–13:05
Foyer/mezzanine

POSTER VIEWING AND LUNCH

13:05–14:10
Foyer/mezzanine

POSTER ROUNDS AND DISCUSSION 1

12:45–14:10
Seminar Room 4-5.

EUROPEAN STUDY GROUP MEETING

12:45–14:10
Hári Room

PROMISE STUDY MEETING

14:10–15:40
Szent-Györgyi Room

SYMPOSIUM 3 Controversies on diagnosis and treatment of chronic pancreatitis

Chairs: *Joachim Mössner, Germany* and *Robert Sutton, United Kingdom*

14:10–14:55 **Tandem talk 1 – Trypsin and Cathepsin controversies**

Trypsin and Cathepsin B are completely immaterial in pancreatitis

Ashok K. Saluja, USA

Trypsin and Cathepsin B are very important in pancreatitis
Markus M. Lerch, Germany

14:55–15:40 **Tandem talk 2 – Endoscopic vs surgical therapy of chronic pancreatitis**

Chronic pancreatitis pain should be treated endoscopically
Enrique de Madaria, Spain

Chronic pancreatitis pain should be treated surgically
Mert Erkan, Turkey

15:40–16:00
Foyer

COFFEE BREAK

16:00–17:10
Szent-Györgyi Room

FREE PAPER ORAL PRESENTATIONS 5
Clinical sciences on pancreatic cancer
Clinical sciences on miscellaneous

Chairs: *Thomas Gress, Germany* and *Eithne Costello, United Kingdom*

16:00–16:10 **O28 – Rectal swab culture can direct antimicrobial prophylaxis and predict the risk of infectious complications after pancreaticoduodenectomy**
Matteo De Pastena, Italy

16:10–16:20 **O29 – A reduced risk of pancreatic cancer risk is observed among subjects with autoimmune diseases**
Paulina Gomez Rubio, Spain

16:20–16:30 **O30 – Bicentric experience and comparison between parenchyma-sparing pancreatectomies and standard pancreatectomies for the management of presumed non invasive IPMNs**
Tiziana Marchese, Italy

16:30–16:40 **O31 – Multicenter single-arm, prospective study of reinforced stapler with bioabsorbable materials to prevent pancreatic fistula after distal pancreatectomy**
Sohei Satoi, Japan

- 16:40–16:50 **O32– Clinical significance of pathogenic CTRC mutations in childhood-onset pancreatitis (data analysis from APPLE study)**
Barbara Anna Bokor, Hungary
- 16:50–17:00 **O33 – Endoscopic or surgical step-up approach for necrotizing pancreatitis**
Sandra van Brunschot, The Netherlands
- 17:00–17:10 **O34 – Validation of international consensus guidelines for intraductal papillary mucinous neoplasm of pancreas - a monocenter retrospective study**
Lenika Calavrezos, Germany

17:10–17:30

Szent-Györgyi Room

EPC SPECIAL AWARD LECTURE

Chair: *Markus Lerch, Germany*

Chronic pancreatitis: which questions should be answered within the next years?

Joachim Mössner, Germany

17:30–18:10

Szent-Györgyi Room

FREE PAPER ORAL PRESENTATIONS 6

Basic sciences on chronic pancreatitis

Chairs: *Mark Lowe, USA* and *Heiko Witt, Germany*

- 17:30–17:40 **O35 – Spontaneous pancreatitis in a novel mouse model with a trypsinogen mutation**
Andrea Geisz, USA
- 17:40–17:50 **O36 – IKK/NF-kappaB signaling in pancreatic stellate cells plays an essential role in regulating the immune response during pancreatitis**
Lap Kwan Chan, Hong Kong S.A.R., China
- 17:50–18:00 **O37 – Defective trafficking of lysosomal hydrolases causes spontaneous pancreatitis**
Eszter Végh, United States

18:00–18:10 O38 – The role of Smad7 in pancreatic fibroblasts in modulating cerulein-induced pancreatic fibrosis
Xuan Li, Rainer Heuchel, Sweden

18:15–19:45
Seminar Room 4-5.

EPC COUNCIL MEETING

18:15–19:00
Foyer/mezzanine

POSTER REMOVAL

Thursday, June 29, 2017



Detailed program

07:30–19:00

Registration desk

REGISTRATION

08:00–08:30

Foyer/mezzanine

POSTER HANG-UP

08:30–09:00

Szent-Györgyi Room

KEYNOTE LECTURE 2

Oncompass symposium

Chair: *Ákos Pap*, Hungary

Is there hope for targeted therapies in pancreatic cancer?

István Peták, Hungary

09:00–10:40

Szent-Györgyi Room

FREE PAPER ORAL PRESENTATIONS 7

Basic sciences on acute pancreatitis

Clinical sciences on acute pancreatitis

Chairs: *Julia Mayerle*, Germany and *Zoltán Rakonczay*, Hungary

09:00–09:10

O39 – NLRP3 inflammasome activation in macrophages regulates systemic inflammation and severity during acute pancreatitis

Matthias Sandler, Germany

09:10–09:20

O40 – The effect of primary sensory neuron desensitization on experimental acute pancreatitis models

Emese Réka Bálint, Hungary

09:20–09:30

O41 – Is there a threshold unsaturated free fatty acid (uFFA) level causing cell toxicity and death in acute pancreatitis, and are uFFAs more toxic than their saturated counterparts?

Anna Evans Phillips, USA

- 09:30–09:40 **O42 – 1-deoxy-sphingolipids, novel biomarkers of diabetes, are cytotoxic for exocrine pancreatic cells**
Rong Chen, Rolf Graf, Switzerland
- 09:40–09:50 **O43 – No volume effect on acute pancreatitis mortality: a systematic review of national register 2013-2014**
Anne-Laure Védie, France
- 09:50–10:00 **O44 – Usage of transmural metal stents for endoscopic ultrasound guided drainage of pseudocysts may lead to lower reintervention rates**
Jayapal Ramesh, Rebecca Saunders, United Kingdom
- 10:00–10:10 **O45 – Influence of age, comorbidity and obesity on outcomes of acute pancreatitis**
Karina Cárdenas-Jaén, Spain
- 10:10–10:20 **O46 – Determinants of severity in acute pancreatitis, a nation-wide prospective multicenter study**
Hanna Sternby, Sweden
- 10:20–10:30 **O47 – Evaluation of a protocol of transmural endoscopic drainage of infected pancreatic necrosis (IPN) with local antibiotherapy through nasocystic catheter**
Jose Lariño-Noia, Spain
- 10:30–10:40 **O48 – Complications of endoscopic retrograde cholangiopancreatography in children with chronic pancreatitis**
Grzegorz Oracz, Poland

10:40–11:00
Foyer

COFFEE BREAK

Friday, June 30, 2017

11:00–13:00

Szent-Györgyi Room

SYMPOSIUM 4

Minimizing door to the needle time in acute pancreatitis

Chairs: *Steve Pandol, USA* and *József Maléth, Hungary*

11:00–11:30

Early severity markers of acute pancreatitis

Steve Pandol, USA

11:30–12:00

Early intervention in acute pancreatitis

Marc Besselink, The Netherlands

12:00–12:30

Development of mitochondrial protection as a therapy for acute pancreatitis

Robert Sutton, United Kingdom

12:30–13:00

Early energy restoration in acute pancreatitis (The GOULASH trial)

Katalin Márta, Hungary

13:00–13:30

Foyer/mezzanine

POSTER VIEWING AND LUNCH

13:30–14:30

Foyer/mezzanine

POSTER ROUNDS AND DISCUSSION 2

13:00–14:30

Hári Room

PANCREATOLOGY EDITORIAL BOARD MEETING

13:00–14:30

Seminar Room 4-5.

ESPAC-4, ESPAC-5F, ESPAC-6, EUROPAC-2 AND ACELARATE STUDIES MEETING

14:30–16:00
Szent-Györgyi Room

SYMPOSIUM 5
Past, present and future in pancreatology

Chairs: *Rolf Graf*, Switzerland and *Anders Molven*, Norway

14:30–15:00

Pancreatic physiology: back to the future
Christoph Beglinger, Switzerland

15:00–15:30

Pancreatology 2030: chances and challenges
Hana Algül, Germany

15:30–15:45

**O49 – Best submitted basic science abstract presentation:
Nfic is a novel Nr5a2 interactor and regulator of the
pancreatic acinar program**
Isidoro Cobo, Spain

15:45–16:00

**Best submitted clinical science abstract presentation:
O50 – Pylorus resection does not reduce delayed gastric
emptying (DGE) after partial pancreateo-duodenectomy: a
blinded randomized controlled trial (PROPP study,
DRKS00004191)**
Thilo Hackert, Germany

16:00–16:20
Foyer

COFFEE BREAK

16:20–17:30
Szent-Györgyi Room

FREE PAPER ORAL PRESENTATIONS 8
Basic sciences on genetics and physiology

Chairs: *Viktória Venglovecz*, Hungary and *Alexei Tepikin*,
United Kingdom

16:20–16:30

**O51 – Genetic determinants of telomere length and risk of
pancreatic cancer: a PANDORA study**
Daniele Campa, Italy

16:30–16:40

**O52 – Identification of a functional SPINK1 enhancer variant
in linkage disequilibrium with the chronic pancreatitis-
associated SPINK1 p.Asn34Ser variant**
Arnaud Boulling, France

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Friday, June 30, 2017

- 16:40–16:50 O53 – A common deletion variant of chymotrypsin B2 (CTRB2) causes misfolding but no endoplasmic reticulum stress
Eszter Hegyi, USA
- 16:50–17:00 O54 – Mitochondrial distribution and function in pancreatic ductal epithelial cells
Emese Tóth, Hungary
- 17:00–17:10 O55 – The pancreas responds to remote damage and systemic stress by secretion of the pancreatic secretory proteins PSP/regI and PAPregIII
Theresia Reding, Switzerland
- 17:10–17:20 O56 – Cigarette smoke extract inhibits fluid and HCO₃⁻ secretion and CFTR activity in guinea pig pancreatic ductal cells
Dávid Tólas, Hungary
- 17:20–17:30 O57 – Comparative genomic analysis on well-differentiated pancreatic neuroendocrine tumors with small size (< 3cm) reveals genetic alterations associated with distant metastases
Antonio Pea, Italy

17:30–18:30
Szent-Györgyi Room

EPC GENERAL ASSEMBLY

18:30–19:00
Foyer/mezzanine

POSTER REMOVAL

Detailed program

Saturday, July 1, 2017

08:30–16:00

Registration desk

REGISTRATION

09:00–10:40

Szent-Györgyi Room

SYMPOSIUM 6

Lipases in pancreatitis

Chairs: *Sahin-Tóth Miklós*, USA and *Jonas Rosendahl*, Germany

09:00–09:20

Lipases and other trypsin-unrelated culprits in pancreatitis

Heiko Witt, Germany

09:20–09:40

Role of lipases in pancreatitis severity and outcomes

Vijay Singh, USA

09:40–10:00

Fatty acid toxicity in pancreatitis

József Maléth, Hungary

10:00–10:20

Carboxyl ester lipase (CEL) and pancreatitis risk

Anders Molven, Norway

10:20–10:40

Mechanism of lipase mutations in chronic pancreatitis

Mark Lowe, USA

10:40–11:00

Foyer

COFFEE BREAK

11:00–11:30

Szent-Györgyi Room

KEYNOTE LECTURE 3

Chair: *Péter Hegyi*, Hungary

Molecular pathophysiology of acute pancreatitis

Ole Petersen, United Kingdom

11:30–13:00

Szent-Györgyi Room

SYMPOSIUM 7

HaPanEU: the UEG-funded evidence-based guidelines on the diagnosis and treatment of chronic pancreatitis

Chair: *Matthias Löhr*, Sweden

11:30–11:35

Introduction

Matthias Löhr, Sweden

11:35–11:50

The HaPanEU process

Matthias Löhr, Sweden

11:50–12:05

Diagnosis

László Czakó, Hungary

12:05–12:20

Medical therapy

Enrique Dominguez-Munoz, Spain

12:20–12:35

Endoscopic therapy

Ákos Pap, Hungary

12:35–12:50

Surgical therapy

Marja Boermeester, The Netherlands

12:50–13:00

Wrap-up

Matthias Löhr, Sweden

13:00–13:10

Szent-Györgyi Room

CLOSING OF THE CONFERENCE

13:10–13:30

Foyer

SANDWICH LUNCH FOR DELEGATES ATTENDING THE POST-CONFERENCE SESSION

13:30–15:30
Szent-Györgyi Room

POST-CONFERENCE SESSION
EBM Consensus Guideline Meeting:
Pediatric Pancreatitis 2017 UPDATE

Organizers: *Péter Hegyi*, Hungary and *Andrea Párniczky*, Hungary

Experts: *Maisam Abu-El-Hajja*, USA
Sohail Husain, USA
Mark Lowe, USA
Veronique Morinville, Canada
Grzegorz Oracz, Poland
Miklós Sahin-Tóth, USA
Flóra Szabó, USA
Aliye Uc, USA
Michael Wilschanski, Israel
Heiko Witt, Germany

Consensus panel members: voting participants.

Please note that all participants will be listed as a consensus panel member in the EBM guideline.