### Program

#### Last update 20 June 2022

The times in the program are set on Central European Summer Time (CEST)

<table>
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<tr>
<th>Lecture</th>
<th>Break</th>
<th>Poster discussion session</th>
<th>Workshop</th>
<th>Closing</th>
<th>Assembly</th>
<th>Sponsor Symposium</th>
<th>State-of-art-lecture</th>
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#### Wed 22 June

**HALL 1**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
<th>Title</th>
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<tbody>
<tr>
<td>9:00 - 9:05</td>
<td><strong>Opening</strong></td>
<td>Maria Luisa Pagano</td>
<td>Update on PCE Nutrition project</td>
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<tr>
<td>9:05 - 9:10</td>
<td><strong>Welcome message</strong></td>
<td>Alfredo Carrato</td>
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<tr>
<td>9:10 - 9:20</td>
<td><strong>Cancer nutrition guidelines with a specific focus on pancreatic cancer</strong></td>
<td>Rocco Barazzoni</td>
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<tr>
<td>9:20 - 9:30</td>
<td><strong>Nutrition in Surgical patients with pancreatic cancer</strong></td>
<td>Sorin T. Barbu</td>
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<td>9:30 - 9:35</td>
<td><strong>Q&amp;A</strong></td>
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<td>9:35 - 9:45</td>
<td><strong>Plenary discussion with guiding questions to exchange experiences and best practices</strong></td>
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<tr>
<td>9:45 - 9:55</td>
<td><strong>Update on PCE Nutrition project</strong></td>
<td>Marien Castillo Sanchez</td>
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<tr>
<td>9:55 - 10:00</td>
<td><strong>Conclusions and closing of the event</strong></td>
<td>Sorin T. Barbu</td>
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<tr>
<td>10:00 - 10:10</td>
<td><strong>Break</strong></td>
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<tr>
<td>10:10 - 10:50</td>
<td><strong>Proteases, lipases and pancreatitis</strong></td>
<td>Julia Meyerle - Anders Molven</td>
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<tr>
<td>10:10 - 10:30</td>
<td><strong>The regulation of the immune response determines the course of pancreatitis</strong></td>
<td>Matthias Sendler</td>
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<tr>
<td>10:30 - 10:50</td>
<td><strong>Protease storm in hereditary pancreatitis</strong></td>
<td>Andrea Geraz</td>
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<td>10:50 - 11:00</td>
<td><strong>Break</strong></td>
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<tr>
<td>11:00 - 15:00</td>
<td><strong>Basic science - free papers</strong></td>
<td>Jozsef Maleth - Alexei Tepikin</td>
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<tr>
<td>11:00 - 11:20</td>
<td><strong>Identification of molecular heterogeneity in pancreatic ductal adenocarcinoma by multivariate profiling of unfolded protein response</strong></td>
<td>Dana Sochorova</td>
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<tr>
<td>11:20 - 11:40</td>
<td><strong>Dysregulation of the RNA surveillance machinery in pancreatic cancer:</strong></td>
<td>Ricardo Blazquez-Encinas</td>
<td>Searching for novel sources of biomarkers and therapeutic targets - PCE-RB939</td>
</tr>
<tr>
<td>11:40 - 12:00</td>
<td><strong>A lysosomal lipid switch sensitizes to nutrient deprivation and mTOR targeting in pancreatic cancer - PCE-MD2001</strong></td>
<td>Maria Chiara De Santo</td>
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<tr>
<td>12:00 - 12:20</td>
<td><strong>Applying an automated image-based algorithm to measuring cancer spheroid viability in a high throughput setting - PCE-BG307</strong></td>
<td>Beate Gündel</td>
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<tr>
<td>12:20 - 12:40</td>
<td><strong>Unraveling the impact of exosomes in pancreatic cancer metastasis through a new organotypic-liver slide culture system - PCE-AC1017</strong></td>
<td>Annalisa Comandatore</td>
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<td>12:40 - 13:20</td>
<td><strong>Break</strong></td>
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<td>13:40 - 14:00</td>
<td><strong>The pancreatic proteases as new analgesic targets in acute and chronic pancreatitis - ACPE-OS513</strong></td>
<td>Okan Safak</td>
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<td>14:00 - 14:20</td>
<td><strong>The tissue remodeling of chronic pancreatitis is driven by a local type 2 immune response - ACPE-JG206</strong></td>
<td>Juliane Glaubitz</td>
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<tr>
<td>14:20 - 14:40</td>
<td><strong>CFTR activity is determined store-independently by SPCA2/STIM1/ORAI1 complex in secretory epithelial cells - CMB-AV1310</strong></td>
<td>Arpad Varga</td>
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<tr>
<td>14:40 - 15:00</td>
<td><strong>Polymorphisms in Transcription Factor Binding Sites and Enhancers as Pancreatic Ductal Adenocarcinoma Risk Factors - G-PU6205</strong></td>
<td>Pelin Unal</td>
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<td>15:00 - 15:10</td>
<td><strong>Break</strong></td>
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</table>
15:10 - 15:15  🏷 Introduction, YOUPPIE Today  
   Andriy Khomak - Giovanni Marchegiani - Hanna Sterkby

15:15 - 15:30  🏷 The Waterfall trial  
   Enrique De Madrid

15:30 - 15:45  🏷 The PORSCH trial  
   Jaimin Smitha

15:45 - 16:00  🏷 Consensus definition of microlithiasis and sludge as cause of biliary pancreatitis  
   Simon Sirtt

16:00 - 16:15  🏷 Definition and grading of post pancreatectomy acute pancreatitis (PPAP)  
   Elisa Barnone

16:15 - 17:00  🏷 Three young scientists from Ukraine: being a pancreatologist in Ukraine  
   and being a Ukrainian pancreatologist abroad in 2022  
   Andriy Khomak - Oleksandra Lanhzao - Liudmyla Pererva

17:00 - 17:10  🏷 YOUPPIE award session with introduction and talks from the two awardees

17:10 - 17:25  🏷 Addressing a key challenge of pancreatic cancer: early detection  
   Aseel Pilaf

17:25 - 17:40  🏷 Targeting mutant KRAS - renaissance of concept, opportunities and challenges for pancreatic cancer  
   Dietrich Ruess

17:40 - 17:45  🏷 End of the congress day

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**PRE-CONGRESS COURSE**

**Gut microbiome in pathogenesis and therapy of pancreatic, liver and GI tract diseases**

**HALL 2**

22 June

**Wed**

**9:00 - 9:05**  🏷 Welcome speech  
   Andriy Dorofeyev

**9:05 - 11:05**  🏷 Potential pathogenic links of gut microbiome and pancreatic pathology  
   Andriy Dorofeyev - Cindy Neuzillet

  09:05 - 09:35  🏷 Gut microbiota in pancreatic diseases: possible pathogenic mechanisms and risks  
   Albrecht Neesse

  09:35 - 10:05  🏷 Alpha-1 antitrypsin deficiency: pancreatic-pulmonary - gut axes  
   Joanna Chorostowska

  10:05 - 10:35  🏷 The microbiota and immune system crosstalk in pancreatic diseases  
   Gulustan Babayev

  10:35 - 11:05  🏷 Syndrome of increased epithelial permeability in pancreatic pathology  
   Marco Romano - Kateryna Priadko

**11:05 - 11:15**  🏷 Break

**11:15 - 13:15**  🏷 Gut microbiome changes in pancreatic diseases  
   Albrecht Neesse - Sergiy Tkach

  11:15 - 11:45  🏷 Role of gut microbiota on intestinal barrier function in acute pancreatitis  
   Sorin T. Barbu - Igor Khomak - Olexander Rotar

  11:45 - 12:15  🏷 The gut microbiome in patients with chronic pancreatitis  
   Markus Lerch

  12:15 - 12:45  🏷 Exocrine pancreatic insufficiency association with changes in intestinal microbiota composition  
   Dan Dumitrascu

  12:45 - 13:15  🏷 Gut microbiota: its potential roles in pancreatic cancer  
   Cindy Neuzillet

**13:15 - 13:55**  🏷 Break

**13:55 - 15:55**  🏷 Microbiome and liver diseases  
   Andriy Dorofeyev - Tarkan Karakan

  13:55 - 14:25  🏷 Morphological association of liver pathology with changes in the intestinal microbiome  
   Olena Dyadyk

  14:25 - 14:55  🏷 The role of diet in gut microbiome modulation in non-alcoholic fatty liver disease  
   Olga Streiž

  14:55 - 15:25  🏷 Microbiome and autoimmune liver diseases  
   Sevda Agayeva

  15:25 - 15:55  🏷 Gut microbiota in liver cirrhosis and its complications  
   Alexander Nesvessov - Jamilya Kaibullayeva
22 June

HALL 2

15:55 - 16:05  ●  Break

16:05 - 18:05  ●  Bowel diseases in pancreatic pathology and therapeutic potential of microbial modulation in pancreatic diseases
   Dan Dumitrascu - Marco Romano

18:05 - 18:15  ●  Conclusions and closing of the pre-course

Thu

23 June

HALL 1

09:00 - 09:15  ●  Opening Ceremony and Introduction
   Matthias Löhr - Natalya Gubergrits

09:15 - 09:30  ●  Looking back at the roots
   Paul Georg Lankisch

09:30 - 10:05  ●  Membrane channels in physiology and pathophysiology of exocrine pancreas
   Fred Gorelick - Ole H. Petersen - Robert Sutton

10:05 - 10:15  ●  Break

10:15 - 11:40  ●  Autoimmune Pancreatitis
   Julia Mayerle - Vinciane Rebours

11:10 - 11:20  ●  Why is follow-up of autoimmune pancreatitis important?
   Miroslav Vujasinovic

11:20 - 11:40  ●  Autoimmune pancreatitis: where are we now?
   Enrique De Madaria

11:40 - 11:55  ●  Autoimmune Pancreatitis in Europe: Clinical Profile and Response to Treatment
   Kasper A. Overbeek

11:55 - 12:10  ●  Long-term outcomes from a large cohort of type-1
   Marco Lanzilotta

12:10 - 12:25  ●  Autoimmune pancreatitis type 2 and inflammatory bowel disease: bicentric analysis and systematic review of the literature
   Sara Nikolic

12:25 - 12:40  ●  Incidence of endocrine and exocrine insufficiency in patients with autoimmune pancreatitis at diagnosis and after treatment
   Matteo Tacelli

12:40 - 14:10  ●  Improving of quality of life in patients with PEI due to PERT with pancreatin in minispheres
   Symposium by ABBOTT

12:40 - 13:02  ●  Secondary PEI
   Enrique De Madaria

13:02 - 13:24  ●  Treatment of Primary and Secondary PEI
   Miroslav Vujasinovic

13:24 - 13:46  ●  Ladder to Happiness
   Natalya Gubergrits

13:46 - 14:08  ●  PEI in patients with functional and inflammatory bowel diseases
   Andriy Dorofeyev

14:10 - 14:40  ●  Break

14:40 - 16:05  ●  Poster discussion session

16:05 - 18:05  ●  Lectures

18:05 - 18:15  ●  Closing assembly
14:40 - 15:00  ● EPC Lifetime Award Lecture
Non-alcoholic fatty pancreas disease - clinical consequences
Petra Ditte - Matthias Löhr

15:00 - 15:30  ● Poster discussion session - SURGERY and ENDOscopy
Andrii Klimenko - Roberto Valente

15:03 - 15:06  Video grading of the pancreatic anastomosis during robotic pancreateoduodenectomy to assess learning curve and risk of pancreatic fistula - PS-BV1632
Bram Van den Broek

15:06 - 15:09  Postoperative serum hyperamylasemia (POH) adds value to the Fistula Risk Score (FRS) in predicting pancreatic fistula after pancreateoduodenectomy - PS-EB833
Elias Barnone

Nikolai Veligotsky

15:12 - 15:15  Intraoperative blood loss estimation in hepato-pancreato-biliary surgery: relevant, not reported, not standardized. Results from a systematic review and a worldwide snapshot survey - PS-GP417
Giampaolo Perri

15:15 - 15:18  Technical tips to optimize the surgical view during robotic-assisted pancreaticoduodenectomy? - PS-YG018
Yousuke Inoue

Giovanni Guarneri

15:21-15:24  Outcomes of Combined management Biliary and Gastric Outlet Obstruction (CABRIOLET Study): a multicentre retrospective analysis - PS-GV904
Giuseppe Vanella

Glenn Kokath

Cristina Martinez Chiozote

15:30 - 16:50  ● Bioenergetics / metabolism / metabolomics of pancreatitis and pancreatic cancer
Federico Canzian - Jozsef Maleth - Alexei Tepikin

15:30 - 15:50  Fuelling calcium pumps in pancreatitis and pancreatic cancer
Jason Bruce

15:50 - 16:10  The cellular stress response as an efficient therapeutic target for PDAC
Juan Iovanna

16:10 - 16:30  Using new-onset diabetes for early detection of pancreatic cancer
Eithne Costello

16:30 - 16:50  Translational research in pancreatitis: from bed to bench to bedside
Pater Hegyi

16:50 - 17:00  ● Break

17:00 - 17:55  ● Recent advances in pancreatic endoscopy
Ihor Nastashenko - Petro Ogorodnik

17:00 - 17:20  Endoscopic ultrasound drainage of pancreatic pseudocysts
Ivan Terekhievych

17:20 - 17:40  Fine needle aspiration (FNA) and fine needle biopsy (FNB) of the pancreas
Lidziya Tarasenka

17:40 - 17:55  Endoscopic Papillectomy compared to Surgery for Non-Invasive Ampullary Lesions and early Ampullary Cancers - a Pancreas2000 /European Pancreatic Club - Study
Marcus Hollenbach

17:55 - 18:35  ● Recent advances in pancreatic surgery and radiotherapy
Marco Del Chiario - Oleksandr Usenko

17:55 - 18:15  Radiotherapy in combined treatment of pancreatic cancer
Sergey Zemskov

18:15 - 18:35  Recent advances in pancreatic surgery
Helmut Friess

18:35 - 18:40  ● End of the congress day
07:30 - 09:00  ● Council Meeting

09:00 - 10:00  ● Pancreatic tumors  
Helmut Friess - Igor Khomiak - Giovanni Marchegiani

09:00 - 09:15  Gut microbiota and pancreatic cancer: any connection?  
Margaret Sällberg-Chen

09:15 - 09:30  Neuroendocrine tumors of the pancreas sporadic or MEN1 - which difference  
Sébastien Gaujoux

09:30 - 09:45  Surgical treatment of malignant periampullary tumors  
Oleksandr Usenko

09:45 - 10:00  Surgical treatment of metastatic pancreatic cancer  
Sohei Satoi

10:00 - 10:10  ● Break

10:10 - 11:30  ● Pancreatic tumors (continuation)  
Djuna Cahen - Roberto Valente

10:10 - 10:25  Surgical treatment of locally advanced pancreatic cancer.  
Vascular resections and reconstructions  
Marco Del Chiario

10:25 - 10:40  Familial pancreatic cancer  
Kyotaro Takami

10:40 - 10:50  Usefulness of endoscopic ultrasound (EUS)-guided elastography for the diagnosis of malignancy of solid pancreatic tumors. Analysis of a large prospective registry from a referral center  
Julio Iglesias-Garcia

10:50 - 11:00  Surgical indication and outcomes of conversion surgery for initially unresectable locally advanced pancreatic cancer  
Yuta Yoshida

11:00 - 11:10  Strategy of neoadjuvant therapy for resectable/ borderline resectable pancreatic ductal adenocarcinoma  
Daiku Hashimoto

11:10 - 11:20  Enucleation of pancreatic insulinomas: early- and long-term results of open surgery in 43 years’ experience in a single center  
Anna Caterina Milanetto

11:20 - 11:30  Extended pancreatectomy in treatment of patients with pancreatic cancer (our experience)  
Volodymyr Kopchak

11:30 - 12:00  ● Round table discussion - poster discussion session - PANCREATIC TUMORS  
Ryan Baron - Konstantin Kopchak

11:30 - 11:33  The diagnostic and prognostic value of apelin (APLN) and serum amyloid A3 (SAA3) adipocytokine measurement in patients with pancreatic ductal adenocarcinoma (PDAC) compared to chronic pancreatitis (CP) and healthy subjects  
Michal Jakub Stasiak

11:33 - 11:36  Bile volatile organic compounds in diagnostics of pancreatic cancer and biliary obstruction: a prospective proof-of-concept study  
Ville Teränen

11:36 - 11:39  Survival Outcomes of Pancreatic Tumors in Pediatric Population: Analysis of NCDB and SEER Databases  
András Khomiak

11:39 - 11:42  It is not necessary to resect all Mucinous Cystic Neoplasms of the Pancreas: Current guidelines do not reflect the actual risk of malignancy A Systematic review and Meta-Analysis  
Tommaso Politi

11:42 - 11:45  Very early recurrence after R0/R1 resection for pancreatic ductal adenocarcinoma: proof of concept for a “BIOLGICAL R2” definition  
Guilia Belliri

11:45 - 11:48  Heat shock protein 90: target structure in acute pancreatitis and pancreatic ductal adenocarcinoma  
Aripe Karadie-Guida

11:48 - 11:51  The immune microenvironment in pancreatic ductal adenocarcinoma: a potential preoperative marker of lymphnodal involvement  
Ottavia De Simoni

11:51 - 11:54  Integration of serum, stool, and urine metabolomic profiles for pancreatic cancer risk prediction  
Francisco Jurado

11:54 - 11:57  Dynamics and costs of patients with appropriate, “too early” and “too late” surgery in low-risk Intraductal Papillary Mucinous Neoplasms  
Domenico Tamburrino
Fri 24 June

12:00 - 13:30  ● Hot Topics in Pancreatic Exocrine Insufficiency - A round table debate about diagnosis and treatment of PEI in clinical practice
J. Enrique Dominguez-Muñoz - Galina D. Fadeenko - Matthias Löhr - Igor Skrypnyk
Panelists: Marco Bruno - Matthias Löhr - Vinciane Rebours

13:00 - 13:15  ● Break

13:15 - 14:30  ● Chronic pancreatitis
J. Enrique Dominguez-Muñoz - Galina D. Fadeenko - Matthias Löhr - Igor Skrypnyk

13:15 - 13:30  Understanding pancreatic fibrogenesis: implications for disease progression and treatment
Apte Minoti

13:30 - 13:45  Pancreatic pain: treatment options
Abijam Mohr Drewes

13:45 - 13:55  Surgery is always superior to endoscopy in chronic pancreatitis?
Giraldo O. Ceyhan - László Czakó

13:55 - 14:10  Staging of chronic pancreatitis - are we any closer?
Georg Beyer

14:10 - 14:20  Post-pancreatitis diabetes mellitus – a high-volume tertiary center experience
Ana Dugic

14:20 - 14:30  Pancreatic exocrine insufficiency, diabetes mellitus and malnutrition in chronic pancreatitis: data from the basquenavarrese registry of chronic pancreatitis (pan-eus).
Clara Urteaga Casares

14:30 - 14:45  Genetic factors behind the recurrence of pediatric pancreatitis - results from the APPLE-R (Analysis of Pediatric Pancreatitis) prospective, multicentre, observational clinical study
Andrea Pánczický

14:45 - 14:55  Correction of pathogenetic effects of liver disease on the course of chronic pancreatitis with diabetes mellitus
Endre-Botond Gagyi

Chiara Deli

15:10 - 15:25  Endoscopic procedures and quality of life in chronic pancreatitis patients
Mikael Parhiala

Veronika Lillik

15:40 - 15:55  The effect of alpha-lipoic acid on adipocytokine level in patients with type 2 diabetes mellitus and chronic pancreatitis
Larysa Zhurenkova

15:55 - 16:10  Quality of life of patients with chronic pancreatitis who need surgical treatment
Mariana Fedorkiv

16:10 - 16:25  Prevalence and factors associated with sarcopenia in a cohort of patients with chronic pancreatitis
Mikel Ganuza

16:25 - 16:40  Endoscopic procedures and quality of life in chronic pancreatitis patients
Mikael Parhiala

16:40 - 16:55  Genetic and idiopathic chronic pancreatitis display distinct clinical features at diagnosis
Chiara Deli

16:55 - 17:10  Correction of pathogenetic effects of liver disease on the course of chronic pancreatitis with diabetes mellitus
Liliya Babinets

17:10 - 17:25  Anatomical and physiological orientation is the fundamental principle of surgical treatment of patients with chronic pancreatitis with ductal hypertension
Volodymyr Klymenko

17:25 - 17:40  The predictive scores for acute pancreatitis severity have limited clinical usefulness: a systematic review and meta-analysis with pre and post test probability assessment
Gabriele Capurso

17:40 - 17:55  ● Poster discussion session

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Gabriele Capurso

19:55 - 20:10  ● Break
SARS-CoV-2 infection is associated with an increased risk of idiopathic acute pancreatitis but not pancreatic exocrine insufficiency or diabetes: long-term results of the COVIDPAN study - ACPC-CV311

Chris Varghese

Results of treatment fluid collections in acute pancreatitis using minimally invasive procedures - ACPC-IK220
Igor Kryvoruchko

Strategy of Surgical Interventions in Patients with Complicated Acute Necrotizing Pancreatitis - ACPC-IK524
Igor Khomiak

Comparison of presepsin and procalcitonin for prognosis of infectious complication of acute necrotizing pancreatitis - ACPC-OH525
Oleksandra Hrama

Post-discharge mortality is an overlooked outcome measure in acute pancreatitis. A prospective international cohort analysis of 3237 patients - ACPC-DC755
Dóra Czapári

Correlation between abdominal perfusion pressure and timing of infection of pancreatic necrosis in patients with acute severe pancreatitis - ACPC-OD546
Ivanna Shchyhel

SARS-CoV-2 infection is associated with an increased risk of idiopathic acute pancreatitis but not pancreatic exocrine insufficiency or diabetes: long-term results of the COVIDPAN study - ACPC-CV311
Chris Varghese

Characterization of adhesion and migratory abilities of epithelial and mesenchymal pancreatic cancer cell populations with different cancer stem cell properties - PCE-UY319
Umut-Ulas Yesilyurt

Impact of targeted SHP2-inhibition +/- MAPK-Inhibition on metabolic rewiring in pancreatic cancer - PCE-PH318
Philipp Hafner

The effect of bile on pancreatic cancer, the importance of mucins - PCE-EG908
Eleonóra Gál

Neuronal glutamate promotes pancreatic cancer cell migration through neuro-cancer synapses that fuel the GRIN2D-EZH2-E2F1-RB pathway - PCE-LR342
Ren Lei

Organization of pancreatic acinar cells is regulated by stellate cells in a three-dimensional co-culture model - CMB-MB202
Merja Bläuer

POLr3K Regulates Pancreatic Ductal Adenocarcinoma Cell Growth via miR-30d-5p - CMB-YY907
Malte Buchholz

The inhibition of the mitochondrial Na+/Ca2+ exchanger prevents acinar cell damage in acute pancreatitis in mice - ACPE-NC611
Noémi Csákány-Papp
Effect of recombinant human thrombomodulin on rat experimental sever acute pancreatitis
- ACPE-MM1108
Masataka Matsumoto

The role of TRPV6 variants in the Hungarian chronic pancreatitis population - G-ZP813
Zsófia Gabriella Pesei

Investigation of the endocrine phenotype in the MODY8 mouse - DEEI-JA901
Jahedul Alam

10:55 - 11:30
Break

Clinical and translational pancreatology: what's new?
Thomas Gress - Natalia V. Kharchenko - Patrick Michl

11:30 - 11:50
Enzyme preparations of non-animal origin. Pro and Con
Jonas Rosendahl

11:50 - 12:10
Pediatric aspects of pancreatic pathology
Heiko Witt

12:10 - 12:30
Laboratory diagnostics of pancreatic diseases and functional tests: “the king is dead” or “long live the king!”
J. Enrique Domínguez Muñoz

12:30 - 12:50
Latest evidence-based research in pancreatology: what’s new?
David Whitcomb

12:50 - 13:10
Endoscopic ultrasound (EUS) and the pancreas
Julio Iglesias-Garcia

Clinical and translational pancreatology: what's new?
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David Whitcomb

Endoscopic ultrasound (EUS) and the pancreas
Julio Iglesias-Garcia

13:10 - 13:25
EPC, the past, present and future
Matthias Lehr

13:25 - 13:40
Closing the meeting
Matthias Lehr - Natalia Gubergrits

13:40 - 13:55
Welcome to Munich 2023
Heiko Witt

13:55 - 14:00
End of the congress day