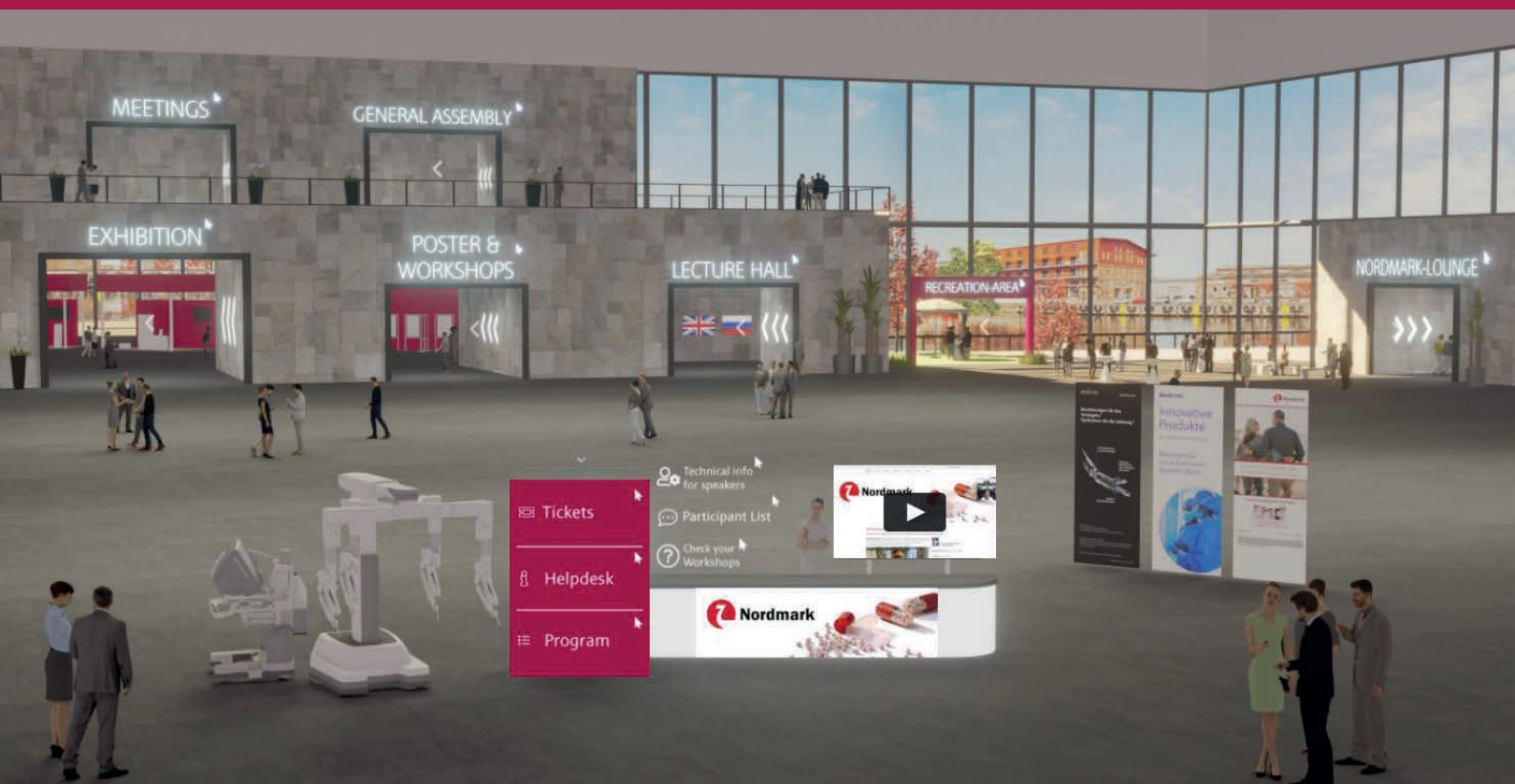


# 41<sup>st</sup> Annual Meeting German Pancreas Club

Lübeck, Germany | February 10 - 12, 2022

[www.dpc-conference.org](http://www.dpc-conference.org)



# Program

**Dear Ladies and Gentlemen,**

It is a great pleasure for us to invite you to the 41st Annual Meeting of the German Pancreas Club in Lübeck in 2022!

Pancreatology in Germany enjoys steady progress in all areas: from experimental basic science, translation and biostatistics, clinical practice in gastroenterology, oncology and surgery to quality assurance.

A particular challenge, but also the great potential, is the networking and cooperation of specialists from all sub-areas. We would like to meet this requirement with a very diverse and interesting program.

For the young scientists among us, a Science Slam with clinical case demonstrations and presentation of experimental methods is planned. Furthermore, workshops on the molecular tumor board in pancreatic carcinoma and on robotic pancreatic surgery will be offered. Last but not least, the traditional Hanseatic City of Lübeck with its modern university hospital will provide an appropriate stage for our conference.

We look forward to your contributions and inspiring discussions.

**With kind regards,**



**Ulrich Wellner**



**Prof. Dr. med. Ulrich Wellner**  
*Congress President*



**Prof. Dr. med. Tobias Keck**  
*Director*  
*Department of Surgery*  
*UKSH Campus Lübeck*



**Prof. Dr. med. Jens U. Marquardt**  
*Director*  
*Medical Clinic I*  
*UKSH Campus Lübeck*



**Prof. Dr. med. Nikolas von Bubnoff**  
*Director*  
*Clinic for Haematology and Oncology*  
*UKSH Campus Lübeck*

## SPONSORS

---

We thank the following institutions for their support:

		
15.000 €	9.000 €	5.000 €
		
3.000 €	3.000 €	2.400 €
		
1.500 €	1.500 €	1.500 €
		
1.450 €	1.000 €	1.000 €
		
200 €		

## THURSDAY, FEB 10, 2022

---

09:30 - 12:30	<b>Workshop 1:</b> <b>Robotic Pancreatic Surgery</b> In this this workshop, robotic pancreatic surgery will be introduced in detail by renowned experts in the field. One focus will be on the techniques of pancreatic and the biliary anastomosis. Another special topic will be intraoperative pitfalls and troubleshooting techniques.	Workshop Room
	<b>Robotic Pancreatojejunostomy in Blumgart Technique</b> <i>Tobias Keck</i>	
	<b>Robotic Hepaticojejunostomy</b> <i>Dirk Bausch</i>	
	<b>Pitfalls and Management in Robotic Pancreatic Surgery</b> <i>Ugo Boggi</i>	
09:30 - 12:30	<b>Workshop 2:</b> <b>Endoscopy and Endosonography in Pancreatic Disease</b> In this workshop, endoscopy in diagnosis and treatment of pancreatic disease will be highlighted. Experts will demonstrate cutting edge techniques and complex cases, with scientific background information.	Workshop Room
	<b>Endoscopy and Endosonography in Pancreatic Disease</b> <i>Martha Kirstein</i>	
	<b>Endoscopy and Endosonography in Pancreatic Disease</b> <i>Jens Marquardt</i>	
	<b>Endoscopy and Endosonography in Pancreatic Disease</b> <i>Torsten Voigtländer</i>	
	<b>Endoscopy and Endosonography in Pancreatic Disease</b> <i>Thomas von Hahn</i>	
	<b>Endoscopy and Endosonography in Pancreatic Disease</b> <i>Johannes W. Rey</i>	
	<b>Endoscopy and Endosonography in Pancreatic Disease</b> <i>Thomas Ewers</i>	
	<b>Endoscopy and Endosonography in Pancreatic Disease</b> <i>Carsten Engelke</i>	

---

**THURSDAY, FEB 10, 2022**

09:30 - 12:30	<p><b>Workshop 3:</b>  <b>Molecular Tumorboard and Biobanking in Pancreatic Cancer</b>                  Personalised therapy relying on molecular traits of individual tumors and patients is most likely the future of cancer therapy. Multimodal therapy is evolving in pancreatic cancer. Biobanks provide the basis for acquisition of biological samples with clinical annotation. In combination with sophisticated bioinformatic analysis, these provide the framework for clinical application of cutting edge targeted therapy in pancreatic cancer. This workshop will focus on molecular targeted therapy in pancreatic cancer and administrative, legal and financial aspects of molecular tumor boards, biobanks and bioinformatic analysis.</p>	Workshop Room
<p><b>Molecular Tumor Board: Technical and Legal Requirements</b>  <i>Nicolas von Bubnoff</i></p>		
<p><b>Biobanking: Technical and Legal Requirements</b>  <i>Jens Habermann</i></p>		
<p><b>Molecular Tumor Board: Bioinformatic Analysis</b>  <i>Hauke Busch</i></p>		
<p><b>PDAC Cases from the Molecular Tumor Board</b>  <i>Nicolas von Bubnoff</i></p>		
<p><b>Liquid Biopsy and Proteomics in Pancreatic Disease</b>  <i>Timo Gemoll</i></p>		
<p><b>Further Topics</b>  <i>Stephanie Fliedner, Anke Fähnrich and Niklas Gebauer</i></p>		
09:30 - 12:30	<p><b>Workshop 4:</b>  <b>Ex Vivo Tissue Culture and Primary Cell Culture in Pancreatic Cancer</b>                  Ex vivo tissue culture and primary cell culture are have been rediscovered as in vitro models of pancreatic cancer biology and drug treatment, and are undergoing rapid evolution. This workshop will demonstrate the techniques of ex vivo tissue culture and primary cell culture, as well as knowledge of the logistic and legal aspects that are needed to set up a prospective in vitro culture program.</p>	Workshop Room
<p><b>Ex Vivo Tissue Slide Culture</b>  <i>Rüdiger Braun</i></p>		
<p><b>Primary Cell Culture</b>  <i>Darko Castven</i></p>		

## THURSDAY, FEB 10, 2022

---

10:30 - 12:30	<b>Scandinavian Baltic Pancreas Club (SBPC): Forum of Excellence</b> <i>Chairs: Asbjørn Mohr Drewes, Matthias Löhr</i>	Meeting Room
10:30	The SBPC Forum of Excellence <i>Matthias Löhr</i>	
10:40	Presentation of Database Structure <i>Jakob Lykke Poulsen</i>	
10:55	Highlights of Scientific Work <i>Søren Schou Olesen</i>	
11:25	Break	
11:40	Highlights of Scientific Work <i>Jens Brøndum Frøkjær</i>	
12:10	New Database Structure and Legal Aspects <i>Asbjørn Mohr Drewes</i>	
12:20	Other Outcomes of the Expert Forum <i>Asbjørn Mohr Drewes</i>	

---

## THURSDAY, FEB 10, 2022

13:30 - 14:00	<b>Welcome Session and Greetings</b>	Lecture Hall (Live stream)
14:00 - 14:20	<b>Walter Halangk Memorial Lecture</b> <i>Chair: Robert Jaster</i>	Lecture Hall (Live stream)
14:00	<b>Keynote: Stem cells in Pancreatic Cancer</b> <i>Alexander Kleger</i>	
14:20 - 15:30	<b>Presidential Session</b> <i>Chairs: Tobias Keck, Ulrich Wellner, Jan D'Haese, Georg Beyer</i>	
14:20	<b>50 Years of Pancreatic Surgery - First Hand Experience</b> <i>Andrew Warshaw</i>	
14:55	<b>Development of Pancreatic Surgery in Moscow</b> <i>Alexey Shabunin</i>	
15:30 - 15:50	<b>Break</b> <i>Please visit the Industrial Exhibition</i>	Exhibition Hall
15:50 - 16:40	<b>Session I: Pancreatology - Clinical and Translational</b> <i>Chairs: Ulrich Wellner, Louisa Bolm</i>	Lecture Hall (Live stream)
15:50	<b>Multi-kinase inhibition sensitizes mesenchymal pancreatic cancer to immune checkpoint blockade by remodeling the tumor microenvironment (ID 521)</b> <i>Chiara Falcomatà, Stefanie Bärthel, Sebastian Widholz, Christian Schneeweis, Albulena Toska, Roland Rad, Marc Schmidt-Supprian, Günter Schneider, Dieter Saur, Jonathan Swietlik, Felix Meissner</i>	
16:05	<b>Award ceremony Nordmark</b> <i>Kevin Sander</i>	
16:10	<b>Dynamics of the microbiome to pancreatic cancer from inception to invasion (ID 409)</b> <i>Nina Pfisterer, Christoph Ammer-Herrmenau, Volker Ellenrieder, Shiv Singh, Elisabeth Hessmann, Albrecht Neesse</i>	
16:25	<b>High-risk Pancreatic Anastomosis vs. Total Pancreatectomy after Pancreatoduodenectomy: Postoperative Outcomes and Quality of Life Analysis (ID 269)</b> <i>Anna Burelli, Giovanni Marchegiani, Giampaolo Perri, Fabio Zoccatelli, Stefano Andrianello, Claudio Luchini, Katia Donadello, Claudio Bassi, Roberto Salvia</i>	



## THURSDAY, FEB 10, 2022

---

16:40 - 16:55	<b>Flash-Talks of selected posters (P1 - P60)</b> <i>Chairs: Ulrich Wellner, Louisa Bolm</i>	Lecture Hall (Live stream)
16:43	<b>Flash Talk: Identification of the Neurokinin-1 Receptor as targetable stratification factor for drug repurposing in Pancreatic Cancer (ID 476   P40)</b> <i>Iris Beirith, Bernhard W. Renz, Shristee Mudusetti, Natalja S. Ring, Julian Kolorz, Dominik Koch, Alexandr V. Bazhin, Michael Berger, Jing Wang, Martin K. Angele, Jan G. D'Haese, Markus O. Guba, Hanno Niess, Joachim Andrassy, Jens Werner, Matthias Ilmer</i>	
16:44	<b>Flash Talk: The number of examined lymph nodes, and not only the lymph node involvement, influences survival in resected pancreatic ductal adenocarcinoma (ID 323   P5)</b> <i>Rüdiger Göß, Carsten Jäger, Julie Perinel, Ilaria Pergolini, Elke Demir, Okan Safak, Florian Scheufele, Stephan Schorn, Mustapha Adham, Helmut Friess, Ekin Demir</i>	
16:45	<b>Flash Talk: Phenotypic and molecular characterization of duct- and acinar-derived pancreatic ductal adenocarcinoma (ID 341   P44)</b> <i>Jingxiong Hu, Yuanyuan Yu, Kathleen Schuck, Christoph Michalski, Andre Mihaljevic, Bo Kong</i>	
16:46	<b>Flash Talk: Deciphering the role of the EZH2 epigenetic factor in ATM-deficient pancreatic cancer progression (ID 364   P34)</b> <i>Elodie Roger, Luise Goldfuß, Johann Gout, Lukas Perkhofer, Thomas Seufferlein, Alexander Kleger, Elisabeth Heßmann</i>	
16:47	<b>Flash Talk: Characterization of p53-status dependent EZH2 Activity in Pancreatic Cancer Progression and Treatment (ID 418   P37)</b> <i>Lennart Versemann, Shilpa Patil, Zhe Zhang, Waltraut Kopp, Christin Kellner, Volker Ellenrieder, Elisabeth Hessmann</i>	
16:48	<b>Flash Talk: The porcine urinary bladder mimics a pancreatic niche and enables cancer modelling (ID 440   P53)</b> <i>Michael Karl Melzer, Markus Breunig, Frank Arnold, Felix Wezel, Anca Azoitei, Elodie Roger, Jana Krüger, Jessica Merkle, Lena Schütte, Friedemann Zengerling, Ninel Azoitei, Thomas Seufferlein, Meike Hohwieler, Christian Bolenz, Cagatay Günes, Johann Gout, Alexander Kleger</i>	

---



## THURSDAY, FEB 10, 2022

---

- 16:49      **Flash Talk: Surgical treatment of complicated pseudocysts of the pancreas (ID 474 | P9)**  
*Igor A. Kryvoruchko*
- 
- 16:50      **Flash Talk: Laparoscopic Peng's Binding Pancreaticojejunostomy after Laparoscopic Whipple Procedure (ID 478 | P10)**  
*Gurbankhan Muslumov, Gunay Aliyeva, Natig Zeynalov, Vugar Behbudov*
- 
- 16:51      **Flash Talk: Early Surgery for Chronic Pancreatitis (ID 484 | P19)**  
*Iurii Mikheiev, Volodymyr Yareshko, Oleh Shpylenko, Dmytro Riazanov*
- 
- 16:52      **Flash Talk: Perioperative Therapy Concepts in Pancreatic Cancer - A Cross-Validation Of Two National Registries (ID 491 | P6)**  
*Natalie Petruch, Louisa Bolm, Sergii Zemskov, Maria Zeller, Taisuke Baba, Jorge Roldan, Jon M. Harrison, Hiroki Sato, Ekaterina Petrova, Hryhoriy Lapshyn, Rüdiger Braun, Kim C. Honselmann, Richard Hummel, Oleksii Dronov, Alexander Kirichenko, Monika Klinkhammer-Schalke, Kees Kleihuis-van Tol, Sylke Zeissig, Dirk Rades, Tobias Keck, Carlos Fernandez-del Castillo, Ulrich F. Wellner, Rodney E. Wegner*
-

THURSDAY, FEB 10, 2022

16:55 - 17:50	<b>Poster Lounge 1</b> <i>Chair: Tim Glowka</i>	Poster Room
16:55	<b>Pancreatitis – Microbiome As Predictor of Severity (P-MAPS): A prospective international multicentre translational study (P1   ID 284)</b> <i>Christoph Ammer-Herrmenau, Thomas Asendorf, Soeren Buchholz, Silke Cameron, Fabian Frost, Antonio Gomes, Robert Henker, Albrecht Hoffmeister, Lukasz Nawacki, Arpád Panyko, Veit Phillip, Sebastian Rasch, Simon Sirtl, Mark Weingarten, Julia Woitalla, Volker Ellenrieder, Albrecht Neesse</i>	
17:00	<b>Patient-reported outcomes three months after pancreatic surgery – a first interim analysis of the German multicenter prospective PS-PROM trial (P2   ID 530)</b> <i>Meike ten Winkel, Hussein Salama, Orlin Belyaev, Kai Timrott, Dennis Kleine-Döpke, Stefanie Rähder-Johnson, Holger Meisel, Felix Rückert, Schaima Abdelhadi, Kim C. Honselmann, Rüdiger Braun, Steffen Deichmann, Hryhoriy Lapshyn, Tobias Keck, Ulrich F. Wellner, Louisa Bolm</i>	
17:05	<b>The Technology of Organ-Saving Endo-Laparoscopic Operations for Uncomplicated Cholecystolithiasis and Gallbladder Polyps (P4   ID 488)</b> <i>Boris Shevchenko, Oleksandr Babii, Iryna Konenko</i>	
17:10	<b>The number of examined lymph nodes, and not only the lymph node involvement, influences survival in resected pancreatic ductal adenocarcinoma (P5   ID 323)</b> <i>Rüdiger Göß, Carsten Jäger, Julie Perinel, Ilaria Pergolini, Elke Demir, Okan Safak, Florian Scheufele, Stephan Schorn, Mustapha Adham, Helmut Friess, Ekin Demir</i>	
17:15	<b>Perioperative Therapy Concepts in Pancreatic Cancer - A Cross-Validation Of Two National Registries (P6   ID 491)</b> <i>Natalie Petrush, Louisa Bolm, Sergii Zemskov, Maria Zeller, Taisuke Baba, Jorge Roldan, Jon M. Harrison, Hiroki Sato, Ekaterina Petrova, Hryhoriy Lapshyn, Rüdiger Braun, Kim C. Honselmann, Richard Hummel, Oleksii Dronov, Alexander Kirichenko, Monika Klinkhammer-Schalke, Kees Kleihuis-van Tol, Sylke Zeissig, Dirk Rades, Tobias Keck, Carlos Fernandez-del Castillo, Ulrich F. Wellner, Rodney E. Wegner</i>	
17:20	<b>Protein-profiling of liquid biopsies for the differential diagnosis of pancreatic diseases (P7   ID 513)</b> <i>Thao Vi Nguyen, Thorben Sauer, Kim C. Honselmann, Rüdiger Braun, Katharina Kern, Michael Kohl, Ulrich Wellner, Timo Gemoll</i>	

THURSDAY, FEB 10, 2022

---

- 17:25      **Second Line and Third Line Therapy with Nanoliposomal Irinotecan (nal-IRI) in pancreatic cancer: A Single Center Experience (P8 | ID 531)**  
Maria Angeles Gonzalez-Carmona, **Alexandra Bartels**,  
Freddy Jose Frontado-Graffe, Christian Möhring, Farsaneh Sadeghlar,  
Taotao Zhou, Robert Mahn, Milka Marinova, Marieta Toma, Georg Feldmann,  
Peter Brossart, Tim Glowka, Jörg C. Kalff, Christian P. Strassburg
- 
- 17:30      **Surgical treatment of complicated pseudocysts of the pancreas (P9 | ID 474)**  
**Igor A. Kryvoruchko**
- 
- 17:35      **Laparoscopic Peng's Binding Pancreaticojejunostomy after Laparoscopic Wipple Prosedure (P10 | ID 478)**  
**Gurbankhan Muslumov**, Gunay Aliyeva, Natig Zeynalov, Vugar Behbudov
- 
- 17:40      **Immunotherapy in pancreatic cancer: Effective adjuvant immunotherapy with ipilimumab and nivolumab in patient with microsatellite instability. (P10a ID 551)**  
**Koray Bozkurt**, Steffen Deichmann, Louisa Bolm, Kim Christin Honselmann,  
Rüdiger Braun, Tobias Keck, Ulrich Wellner
-

THURSDAY, FEB 10, 2022

16:55 - 17:50	<b>Poster Lounge 2</b> <i>Chair: Florian Gebauer</i>	Poster Room
16:55	Open-Label, Single Arm Phase II Trial Investigating the Efficacy, Safety and Quality of Life of Neoadjuvant Chemotherapy with Liposomal Irinotecan Combined with Oxaliplatin and 5 Fluorouracil/Folinic Acid Followed by Curative Surgical Resection in Patients with Hepatic Oligometastatic Adenocarcinoma of the Pancreas (HOLIPANC) (P11   ID 546) <b>Florian Gebauer</b>	
17:00	The gender factor in pancreatic surgery: Are females less susceptible to complications? (P12   ID 547) <b>Florian Gebauer</b>	
17:05	Active smokers show ameliorated delayed gastric emptying after pancreatoduodenectomy (P13   ID 286) <i>Jana Enderes, Jessica Teschke, Martin von Websky, Steffen Manekeller, Jörg C. Kalff, Tim R. Glowka</i>	
17:10	Obesity does not influence delayed gastric emptying following pancreatoduodenectomy (P14   ID 399) <i>Jana Enderes, Jessica Teschke, Steffen Manekeller, Jörg C. Kalff, Tim R. Glowka</i>	
17:15	Climate change and its influence on the perioperative morbidity in pancreatic surgery - a heating problem (P15   ID 480) <i>Florian Oehme, Felix von Bechtolsheim, Sebastian Hempel, Christian Teske, Olga Radulova-Mauersberger, Marius Distler, Jürgen Weitz, Christoph Kahlert</i>	
17:20	Lipasemia in COVID-19-related ARDS (P16   ID 540) <b>Johanna Erber, Sebastian Rasch, Alexander Herner, Roland M. Schmid, Wolfgang Huber, Tobias Lahmer</b>	
17:25	Loss of muscle mass and strength in experimental chronic pancreatitis (P17   ID 376) <b>Julia Doller, Matthias Sandler, Frank U. Weiß, Mats L. Wiese, Jens Fielitz, Mihaela Delcea, Solvig Görs, Cornelia C. Metges, Luise Ehlers, Karen Bannert, Robert Jaster, Georg Lamprecht, Markus M. Lerch, Ali A. Aghdassi</b>	
17:30	Progressive intra-abdominal hypertension in the initial stage of acute pancreatitis worsens its prognosis (P18   ID 449) <b>Ivanna Shchyhel, Olexii Dronov, Inna Kovalska, Andrii Horlach, Fedir Prytkov, Ivanets Tetiana</b>	
17:35	Early Surgery for Chronic Pancreatitis (P19   ID 484) <b>Iurii Mikheiev, Volodymyr Yareshko, Oleh Shpylenko, Dmytro Riazanov</b>	
17:40	Bile acids modulate severity of acute pancreatitis depending on their hydrophobicity (P20   ID 532) <b>Quang Trung Tran, Matthias Sandler, Ulrich Weiss, Julia Doller, Mats Wiese, Michael Lalk, Uwe Bornscheuer, Markus Lerch, Ali Aghdassi</b>	

THURSDAY, FEB 10, 2022

16:55 - 17:50	<b>Poster Lounge 3</b> <i>Chair: Franco Fortunato</i>	Poster Room
16:55	<b>Propofol in pancreatic cancer surgery: No evidence for its impact on recurrence-free and overall survival (P21   ID 537)</b> <i>Florian Oehme, André Michalski, Felix von Bechtolsheim, Torsten Richter, Christoph Kahlert</i>	
17:00	<b>Preoperative Ultrasound Elastography (SWE) predicts increased risk of Pancreatic Fistula (POPF) after Pancreaticoduodenectomy (P22   ID 541)</b> <i>Viktor von Ehrlich-Treuenstätt, Matthias Ilmer, Dirk Clevert, Frederik Klauschen, Steffen Ormanns, Hanno Niess, Jan D'Haese, Martin Angele, Jens Werner, Bernhard Renz</i>	
17:05	<b>Primary patient-derived cell lines of pancreatic ductal adenocarcinoma (PDAC) as preclinical model for intratumor heterogeneity and treatment response (P23   ID 490)</b> <i>Jessica Watzelt, Olha Lapshyna, Maren Drenckhan, Kim Christin Honselmann, Timo Gemoll, Tobias Keck, Ulrich Friedrich Wellner, Hendrik Ungefroren, Rüdiger Braun</i>	
17:10	<b>CDKN2A-Mutated Pancreatic Ductal Organoids from Induced Pluripotent Stem Cells to Model a Cancer Predisposition Syndrome (P24   ID 506)</b> <i>Meike Hohwieler, Jessica Merkle, Markus Breunig, Maximilian Schmid, Chantal Allgöwer, Alexander Kleger</i>	
17:15	<b>The trend of pancreatic cancer in Brazil: 8-year analysis overview (P25   ID 507)</b> <i>Bruna Oliveira Trindade, Gabriela Rangel Brandão</i>	
17:20	<b>Influence of GSK3b on the regulation of DNA damage repair mechanisms in PDAC (P26   ID 519)</b> <i>Geske Elisabeth Schmidt, Kristina Reutlinger, Aiko Johannes Bockelmann, Karly Conrads, Feda Hamdan, Umair Latif, Elisabeth Tan, Sercan Mercan, Marius Brunner, Hanibal Bohnenberger, Gabriela Salinas-Riester, Philipp Ströbel, Elisabeth Hessmann, Steven Arthur Johnsen, Volker Ellenrieder</i>	
17:25	<b>Identification of molecular signatures for response of pancreatic ductal adenocarcinoma to chemotherapeutic agents for therapy stratification using clonal cell culture models (P27   ID 528)</b> <i>Benedikt Färber, Kira M. Bichmann, Olha Lapshyna, Timo Gemoll, Thorben Sauer, Hendrik Ungefroren, Tobias Keck, Ulrich Wellner, Rüdiger Braun</i>	

THURSDAY, FEB 10, 2022

---

- 17:30      **Selective elimination of cancer stem cells as therapy for PDAC using novel dual BET/HDAC inhibitor TW09 (P29 | ID 543)**  
*Kanishka Tiwary, Arijan Valar, Selina Mader, Stefanie Hauff, Tabea Dittrich, Xin Zhang, Eva Rodriguez-Aznar, Alexander Kleger, Thomas Seufferlein, Bruno Sainz Jr, Jens T. Siveke, Karolin Walter, Patrick C. Hermann*
- 
- 17:35      **Antibiotic resistance patterns of bacterial bile cultures during pancreatic surgery – A single center analysis and systematic review (P30 | ID 524)**  
*Benjamin Müssle, Felix Bechtolsheim, Carolin Marx, Florian Oehme, Sebastian Hempel, Andreas Bogner, Christoph Kahlert, Marius Distler, Jürgen Weitz, Thilo Welsch*
- 
- 17:40      **Identification of the Neurokinin-1 Receptor as targetable strat-ification factor for drug repurposing in Pancreatic Cancer (P40 | ID 476)**  
*Iris Beirith, Bernhard W. Renz, Shristee Mudusetti, Natalja S. Ring, Julian Kolorz, Dominik Koch, Alexandr V. Bazhin, Michael Berger, Jing Wang, Martin K. Angele, Jan G. D'Haese, Markus O. Guba, Hanno Niess, Joachim Andrassy, Jens Werner, Matthias Ilmer*
-

THURSDAY, FEB 10, 2022

16:55 - 17:50	<b>Poster Lounge 4</b> <i>Chair: Maximilian Reichert</i>	Poster Room
16:55	<b>Characterization of therapeutic strategies for the treatment of ARID1A-deficient pancreatic cancer (P31   ID 314)</b> <i>Maira Volland, Theresa Waßmann, Maria Ulisse, Zhe Zhang, Lennart Versemann, Jessica Spitalieri, Katherina Ewers, Matthias Dobbelstein, Shiv K. Singh, Laura Urbach, Lukas Klein, Elisabeth Hessmann</i>	
17:00	<b>Chronic Lipopolysaccharide exposure promotes KrasG12D-induced pancreatic carcinogenesis (P32   ID 326)</b> <i>Zhenhua Huang, Frank Bergmann, John Neoptolemos, Thilo Hackert, Franco Fortunato</i>	
17:05	<b>An in ovo system to study tumor morphogenesis and metastatic dissemination of pancreatic cancer patient-derived organoids (P33   ID 329)</b> <i>Raphela Ranjan, Katja Steiger, Roland Schmid, Maximilian Reichert</i>	
17:10	<b>Deciphering the role of the EZH2 epigenetic factor in ATM-deficient pancreatic cancer progression (P34   ID 364)</b> <i>Elodie Roger, Luise Goldfuß, Johann Gout, Lukas Perkhofer, Thomas Seufferlein, Alexander Kleger, Elisabeth Heßmann</i>	
17:15	<b>Proteome Biology of the Residual PDAC Tumor Mass after Neo-adjuvant Treatment: Comparing Chemo- and combined Chemo-radiation Therapy (P35   ID 377)</b> <i>Maren Stillger, Sylvia Timme-Bronsert, Peter Bronsert, Martin Werner, Laura Tang, Oliver Schilling</i>	
17:20	<b>Major postoperative complications increase tumor recurrence rate and diminish long-term survival following resection for pancreatic ductal adenocarcinoma (P36   ID 403)</b> <i>Andreas Andreou, Pauline Aeschbacher, Anna Wenning, Daniel Candinias, Beat Gloor</i>	
17:25	<b>Characterization of p53-status dependent EZH2 Activity in Pancreatic Cancer Progression and Treatment (P37   ID 418)</b> <i>Lennart Versemann, Shilpa Patil, Zhe Zhang, Waltraut Kopp, Christin Kellner, Volker Ellenrieder, Elisabeth Hessmann</i>	
17:30	<b>Longitudinal characterization of primary cells derived from PDAC Patient-Derived-Xenograft models P38   ID 429)</b> <i>Charlotte Sigg, Karly Conrads, Christin Kellner, Waltraut Kopp, Jennifer Appelhans, Mark-Sebastian Bösherz, Elisabeth Heßmann</i>	



THURSDAY, FEB 10, 2022

---

17:35

**Hdac2 facilitates pancreatic cancer metastasis (P39 | ID 453)**  
*Lukas Krauß, Bettina Urban, Sieglinde Hastreiter, Carolin Schneider,  
Patrick Wenzel, Zonera Hassan, Matthias Wirth, Katharina Lankes,  
Andrea Terasi, Christine Clement, Filippo Cernilogar, Rupert Öllinger,  
Niklas de Andrade Krätzig, Thomas Engleitner, Roland Schmid,  
Katja Steiger, Roland Rad, Oliver Krämer, Maximilian Reichert,  
Dieter Saur, Gunnar Schotta, Günter Schneider*

---

THURSDAY, FEB 10, 2022

16:55 - 17:50	<b>Poster Lounge 5</b> <i>Chair: Rüdiger Braun</i>	Poster Room
16:55	<b>Spatially targeting pancreatic cancer to enhance local treatment efficacy and allow systemic immune response (P41   ID 554)</b> <i>Kornelia Aigner, Yogesh Vashist, Karl Reinhard Aigner</i>	
17:00	<b>The lymph node ratio correlates with parameters of aggressive biology and is a strong and independent prognostic factors ampullary cancer – a retrospective bicentric study P42   ID 527)</b> <i>Miljana Vladimirov, Lisa Blankenhorn, Kerstin Moskorz, Myriam Neining, Thomas Papadopoulos, Hubert Stein, Ulrich Wellner, Tobias Keck, Dirk Bausch, Louisa Bolm, Meike ten Winkel, Steffen Deichmann, Kim Honselmann</i>	
17:05	<b>Role of the immune checkpoint regulator PD-L1 in liver metastasis of pancreatic cancer (P43   ID 335)</b> <i>Silje Beckinger, Leon Aldag, Sandra Krüger, Steffen Heckl, Christoph Röcken, Susanne Sebens</i>	
17:10	<b>Phenotypic and molecular characterization of duct- and acinar-derived pancreatic ductal adenocarcinoma (P44   ID 341)</b> <i>Jingxiong Hu, Yuanyuan Yu, Kathleen Schuck, Christoph Michalski, Andre Mihaljevic, Bo Kong</i>	
17:15	<b>Investigating dynamic crosstalks between cancer-associated fibroblasts and tumor cells in ATM-deficient pancreatic cancer (P45   ID 343)</b> <i>Elodie Roger, Frank Arnold, Eleni Zimmer, Dharini Srinivasan, Lukas Perkhofer, Thomas Seufferlein, Johann Gout, Alexander Kleger</i>	
17:20	<b>Neoadjuvant chemotherapy suppresses immune function and favours neuronal activity in patients with pancreatic ductal adenocarcinoma (P46   ID 384)</b> <i>Maximilian Kießler, Carmen Mota-Reyes, Helmut Friess, Rouzanna Istvanffy, Ihsan Ekin Demir</i>	
17:25	<b>Characterization of the mechanistic and functional implications of ARID1A deficiency in inflammation and tumor-promoting processes in PDAC (P48   ID 415)</b> <i>Maria Ulisse</i>	
17:30	<b>The impact of Tenascin-C in lung metastases of pancreatic cancer (P49   ID 421)</b> <i>Friederike Opitz, Alexandra Daum, Martin Schlensog, Aslihan Yavas, Lena Häberle, Sandra Biskup, Irene Esposito</i>	
17:35	<b>Intraabdominal hypertension as a risk factor of gastrointestinal fistula formation in patients with severe acute pancreatitis (P50   ID 467)</b> <i>Olexii Dronov, Inna Kovalska, Andrii Horlach, Tetiana Ivanets, Ivanna Shchyhel, Fedir Prytkov</i>	

THURSDAY, FEB 10, 2022

16:55 - 17:50	<b>Poster Lounge 6</b> <i>Chair: Louisa Bolm</i>	Poster Room
16:55	Experience in the use of pancreatogastroanastomosis at the reconstructive stage at a pancreatoduodenectomy. (P51   ID 426) <b>Bohdan Tsubera</b>	
17:00	Synergic crosstalk between intratumoral nerves and myeloid derived suppressor cells in pancreatic cancer via neuronal-derived expression of CXCL8 (P52   ID 437) <b>Carmen Mota Reyes, Teresa Zwick, Kaan Cifcibasi, Alexander Muckenhuber, Wilko Weichert, Helmut Friess, Hana Algül, Ruzanna Istvanffy, Ihsan Ekin Demir</b>	
17:05	The porcine urinary bladder mimics a pancreatic niche and enables cancer modelling (P53   ID 440) <b>Michael Karl Melzer, Markus Breunig, Frank Arnold, Felix Wezel, Anca Azoitei, Elodie Roger, Jana Krüger, Jessica Merkle, Lena Schütte, Friedemann Zengerling, Ninel Azoitei, Thomas Seufferlein, Meike Hohwieler, Christian Bolenz, Cagatay Günes, Johann Gout, Alexander Kleger</b>	
17:10	Single cell analysis of primary isolated and cultured pancreatic cancer-associated fibroblasts (P54   ID 445) <b>Yoshiaki Sunami, Luca Tosti, Matthias Sommerer, Jörg Kleeff</b>	
17:15	Characterizing stromal subtypes in patient-derived Xenograft Models of Pancreatic Cancer (P55   ID 463) <b>Louisa Bolm, Natalie Petruch, Pascal Finetti, Andrew L. Warshaw, Carlos Fernández-Del Castillo, Andrew S. Liss</b>	
17:20	Short and long-term outcomes of surgical treatment of resectable and borderline resectable pancreatic adenocarcinoma (P56   ID 492) <b>Yevhenii Trehub, Oleg Vasiliev</b>	
17:25	Transcriptomic landscape of human epithelial and stromal cells purified from cancer and normal tissue dissects cross-talks and deregulated signaling in PDAC (P57   ID 512) <b>Elisa Espinet, Zuguang Gu, Jing Yang, Nathalia A Giese, Vanessa Vogel, Thilo Hackert, Oliver Strobel, Matthias Schlesner, Wilko Weichert, Martin Sprick, Andreas Trumpp</b>	
17:30	Interleukin-13-receptor-alpha-1 plays a crucial role in pancreatic cancer progression (P58   ID 518) <b>Qi Kang, Jingwei Shi, Christoph Michalski, Marko Kornmann, Benno Traub</b>	

THURSDAY, FEB 10, 2022

---

- 17:35      **Increased frequencies of IL3 producing memory B cells in lymph node 8a of pancreatic ductal adenocarcinoma patients (P59 | ID 522)**  
*Paul David, Frederik Hansen, Anke Mittelstaedt, Anne Jacobsen, Malgorzata Podolska, Dina Kouhestani, Maxilillian Brunner, Christian Krautz, Robert Gruetzmann, Alan Benard, Georg Weber*
- 
- 17:40      **The immunogenic phenotype triggered by acquired PARP-inhibitor resistance in ATM-deficient pancreatic cancer cells (P60 | ID 525)**  
*Frank Arnold, Elodie Roger, Thomas Seufferlein, Johann Gout, Alexander Kleger*
-

THURSDAY, FEB 10, 2022

---

17:00 - 17:40	<b>International Session Pancreatology I</b> <i>Chairs: Hryhoryi Lapshyn, Yogesh Vashist</i>	Meeting Room
	<b>Minimal Invasive Pancreatic Surgery in Russia</b> <i>Igor Khatkov</i>	
	<b>Multimodal Pancreatic Cancer Treatment in Ukraine</b> <i>Sergiy Zemskov</i>	
	<b>Advanced Surgery for Pancreatic Cancer in Georgia</b> <i>Ilya Gotsadze</i>	
	<b>Development of Pancreatic Surgery in Azerbaijan</b> <i>Mubariz Aliev</i>	
17:50 - 19:15	<b>Session II: Pancreatitis and Pancreatic Cancer</b> <i>Chairs: Alexander Kleger, Patrick Michl</i>	Lecture Hall (Live stream)
	<b>Keynote: Does the pathophysiology of chronic pancreatitis justify a conservative approach?</b> <i>Matthias Löhr</i>	
	<b>Keynote: Neoadjuvant therapy in pancreatic cancer - why I do it.</b> <i>Cristina Ferrone</i>	
	<b>Radiological prediction of resectability after neoadjuvant therapy - An analysis of pancreatic cancer patients treated with total neoadjuvant FOLFIRINOX and chemoradiotherapy (ID 464)</b> <i>Louisa Bolm, Birte Purschke, Theodoros P. Michelakos, Hiroki Sato, Natalie Petruch, Martina Nebbia, Motaz Qadan, Cristina Ferrone, Keith Lillemoe, Carlos Fernández-Del Castillo</i>	
	<b>Persister cell phenotypes contribute to poor patient outcomes after neoadjuvant therapy (ID 354)</b> <i>Peter Bailey, Zhou Xu, Roma Kurilov, Jing-Yu An, Kai Hu, Teresa Peccerella, Stephanie Rossler, Katrin Pfitze, Angela Schulz, Stephan Wolf, Christoph Springfield, Markus Buchler, Frank Bergmann, John Neoptolemos, Benedikt Brors, Thilo Hackert, Franco Fortunato</i>	
	<b>Impact of targeted SHP2-inhibition +/- MAPK-Inhibition on metabolic rewiring in pancreatic cancer (ID 346)</b> <i>Philipp Hafner, Dietrich A. Ruess, Huda Jumaa, Friederike Nollman, Luciana Hannibal</i>	

---

## THURSDAY, FEB 10, 2022

---

19:15 - 19:25	<b>Study Presentation: A Multicenter Randomized Trial.</b> <i>Chairs: Steffen Deichmann, Patrick Michl</i>	Lecture Hall (Live stream)
	<b>Clinical Impact of Stump Closure Reinforced With Hemopatch on the Prevention of Clinically Relevant Pancreatic Fistula After Distal Pancreatectomy: A Multicenter Randomized Trial</b> <i>Abraham Fingerhut and Selman Uranüs</i>	
19:00 - 20:00	<b>General Assembly</b>	General Assembly
20:00 - 21:00	<b>Discover Luebeck: Live City Tour</b> Let us surprise you and discover Lübeck from all over the world.	Meeting Room
21:00 - 22:00	<b>Networking</b>	Lounge

---

FRIDAY, FEB 11, 2022

08:30 - 09:55	<p><b>Session III: Pancreatic Surgery</b>  <i>Chairs: Dirk Bausch, Ilaria Pergolini</i></p>	Lecture Hall (Live stream)
	<p>Keynote: Robotic Pancreatic Surgery -          The Cutting Edge of Visceral Surgery  <i>Ugo Boggi</i></p>	
	<p>Keynote: Pancreatic Surgery after Neoadjuvant Therapy -          The New Challenge  <i>Tobias Keck</i></p>	
	<p>Pancreatoduodenectomy with or without prophylactic falciform ligament wrap around the hepatic artery for prevention of postpancreatectomy haemorrhage: a randomized clinical trial (PANDA trial) (ID 423)  <i>Thilo Welsch, Benjamin Müssle, Marius Distler, Robert Grützmann, Jörg Kleeff, Helmut Friess, Waldemar Uhl, Jürgen Weitz</i></p>	
	<p>Visceral Debranching followed by neoadjuvant chemotherapy and pancreatic resection for locally advanced pancreatic cancer: Case report and PREVADER study presentation (ID 281)  <i>Artur Rebelo, Jörg Ukkat, Ulrich Ronellenfitsch, Christoph W. Michalski, Patrick Michl, Sebastian Krug, Jörg Kleeff</i></p>	
	<p>Defining an optimal time span between neoadjuvant chemotherapy and pancreatic surgery for malignancy: cut or wait? (ID 481)  <i>Florian Oehme, Felix von Bechtolsheim, Sebastian Hempel, Christian Teske, Olga Radulova-Mauersberger, Marius Distler, Jürgen Weitz, Christoph Kahlert</i></p>	
09:55 - 10:15	<p><b>Industrial Exhibition and Coffee</b></p>	Exhibition Hall
10:15 - 12:00	<p><b>Session IV: Clinical Trials and Novel Therapies</b>  <i>Chairs: Jens Höppner, Bernhard Renz</i></p>	Lecture Hall (Live stream)
	<p>Keynote: Curative Intent Treatment of Metastatic Pancreatic Cancer?  <i>Julia Mayerle</i></p>	
	<p>Keynote: Where is the Way to Personalized Oncology in Pancreatic Cancer?  <i>John Neoptolemos</i></p>	
	<p>Keynote: Minimally invasive pancreatic surgery - can it improve our outcomes? Lessons from Dutch and European Trials.  <i>Marc Besselink</i></p>	
	<p>Influence of extracorporeal cytokine adsorption on hemodynamic stability in severe acute pancreatitis – results of the PACIFIC trial (ID 330)  <i>Sebastian Rasch, Sengül Sancak, Johanna Erber, Johannes Roman Wießner, Dominik Schulz, Christina Huberle, Hana Algül, Roland M. Schmid, Tobias Lahmer</i></p>	



FRIDAY, FEB 11, 2022

---

Translational development of a polysaccharide microsphere-based intraoperative predictive indicator of postoperative pancreatic fistula (ID 501)

*Thomas M. Pausch, Clara Mitzscherling, Ophelia Aubert, Marc Bartel, Thomas Bruckner, Felix Kommoss, Thilo Hackert*

---

Epigenetic Drug Screening Defines a PRMT5 Inhibitor Sensitive Pancreatic Cancer Subtype (ID 413)

*Katharina Lankes\*, Felix Orben\*, Christian Schneeweis, Zonera Hassan, Hannah Jakubowsky, Lukas Krauß, Fabio Boniolo, **Carolin Schneider**, Arlett Schäfer, Christoph Schlag, Bo Kong, Rupert Öllinger, Roland Rad, Christian J. Braun, Matthias Wirth, Maximilian Reichert, Dieter Saur, Günter Schneider*

---

12:00 - 12:15

**Flash-Talks of selected posters (P61 - P121)**

Lecture Hall (Live stream)

*Chairs: Jens Höppner, Bernhard Renz*

---

Flash Talk: The impact of sarcopenia on the risk of postoperative pancreatic fistula after pancreatoduodenectomy (ID 279 | P76)

*Teresa Perra, Alberto Porcu*

---

Flash Talk: Drug resistance of different pancreatic cancer stem cell populations can be overcome by sequential chemotherapy (ID 308 | P92)

*Lisa-Marie Philipp, Susanne Sebens*

---

Flash Talk: Metavert, a dual inhibitor of GSK3B and HDACs, in combination with cytotoxic drugs is synergistic in human pancreatic cancer cells and organoids (ID 325 | P93)

*Jingyu An, Hu Kai, Xu Zhou, Teresa Peccerella, Hackert Thilo, Georg Beyer, Julia Mayerle, Mouad Edderkaoui, Stephen Pandol, Springfield Christoph, Peter Bailey, Franco Fortunato, John Neoptolemos*

---

Flash Talk: Proteome profiling of PDAC and specific detection of kallikrein proteases -6 and -10 by targeted and shotgun mass spectrometry (ID 332 | P103)

*Janina Werner, Patrick Bernhard, Klemens Fröhlich, Matthias Fahrner, Johannes Eberhard, Felix Rückert, Peter Bronsert, Oliver Schilling*

---

Flash Talk: How to predict microlithiasis in idiopathic pancreatitis - a machine learning derived tool (ID 348 | P65)

*Michal Zorniak, Simon Sirtl, Eric Hohmann, Julia Mayerle, Ujjwal Mahajan*

---

FRIDAY, FEB 11, 2022

---

Flash Talk: Drain use in pancreatic surgery: results from an international survey among experts of the International Study Group for Pancreatic Surgery (ISGPS) (ID 370 | P78)

*Ilaria Pergolini, Stephan Schorn, Rüdiger Göß, Alexander Novotny, Güralp O. Ceyhan, Helmut Friess, Ihsan E. Demir*

---

Flash Talk: Neuron-triggered CCL2/CCR4/p-Paxillin pathway as a novel mechanism of neural invasion in pancreatic adenocarcinoma. (ID 386 | P104)

*Ruzanna Istvanffy, Xiaobo Wang, Linhan Ye, Lei Ren, Kalliope N. Diacopoulos, Melanie Lashinger, Hanna Alguel, Helmut Friess, Gueal O. Cheyhan, Marina Lesina, Ekin I. Demir, Baiba Vilne*

---

Flash Talk: Comparative analysis of DNA mutations in PDAC tumors and corresponding cf-/evDNA liquid biopsy samples upon panel sequencing (ID 432 | P72)

*Mareike Waldenmaier, Mareen Morawe, Tim Eiseler, Thomas Seufferlein*

---

Flash Talk: Colocalization of pancreas eQTLs with risk loci from alcoholic and novel non-alcoholic chronic pancreatitis GWAS reveals disease causing mechanisms (ID 503 | P70)

*Andreas W. Schmidt, Andreas Kühnapfel, Holger Kirsten, Heiko Witt, Helmut Laumen, Jonas Rosendahl*

---

Flash Talk: Liquid Biopsy For Monitoring Pancreatic Cancer Recurrence (ID 533 | P74)

*Teresa Colbatzky, Ulrike Heger, Fawaz Al-Shaheri, Lucas Sperling, Christin Tjaden, Ulf Hinz, Nathalia Giese, Thilo Hackert, Jörg Hoheisel*

---

FRIDAY, FEB 11, 2022

12:15 - 13:10	<b>Poster Lounge 7</b> <i>Chair: Matthias Illmer</i>	Poster Room
12:15	<b>Pancreatic resection with perioperative drug repurposing of propranolol and etodolac: the phase-II randomised placebo controlled PROSPER trial (P61   ID 499)</b> <i>Felix J. Hüttner, Ilse Rومان, Gauthier Bouche, Oliver Strobel, Phillip Knebel, André L. Mihaljevic, Thilo Hackert, Markus W. Büchler, Markus K. Diener</i>	
12:20	<b>DIAGNOSTICS OF THE POST-TRAUMATIC PANCREATITIS (P62   ID 514)</b> <i>Olena Babkina, Svitlana Danylchenko</i>	
12:25	<b>Chronic liver disease increases mortality following pancreatoduodenectomy (P63   ID 296)</b> <i>Jana Enderes, Jessica Teschke, Steffen Manekeller, Tim O. Vilz, Jörg C. Kalff, Tim R. Glowka</i>	
12:30	<b>Impact of Sample Storage on the Serum Proteome Quality (P64   ID 441)</b> <i>Thorben Sauer</i>	
12:35	<b>How to predict microlithiasis in idiopathic pancreatitis - a machine learning derived tool (P65   ID 348)</b> <i>Michal Zorniak, Simon Sirtl, Eric Hohmann, Julia Mayerle, Ujjwal Mahajan</i>	
12:40	<b>SBPC Chronic Pancreatitis Registry: results of an database structure implementation at the University Medical Center Schleswig Holstein, Campus Lübeck (P66   ID 433)</b> <i>Natalie Frenzel, Meike ten Winkel, Rüdiger Braun, Louisa Bolm, Steffen Deichmann, Kim Honselmann, Hryhoriy Lapshyn, Tobias Keck, Ulrich Wellner</i>	
12:45	<b>The embryonic transcription factor Tbx3 fine-tunes regeneration from acute pancreatitis (P67   ID 439)</b> <i>Michael Karl Melzer, Frank Arnold, Johann Gout, Silvia Schirge, Cagatay Günes, Christian Bolenz, Thomas Seufferlein, Lukas Perkhofer, Alexander Kleger</i>	
12:50	<b>Results of treatment fluid collections in acute pancreatitis using minimally invasive procedures (P68   ID 477)</b> <i>Igor A. Kryvoruchko</i>	
12:55	<b>Retrospective study of routine laboratory indices in patients with necrotizing pancreatitis in the prospect of their use for the timing of operative pancreatic debridement (P69   ID 485)</b> <i>Yaroslav Susak, Oksana Lobanova, Mykhailo Maksymenko, Larysa Skivka, Olexandr Tkachenko, Illia Tiuliukin</i>	
13:00	<b>Colocalization of pancreas eQTLs with risk loci from alcoholic and novel non-alcoholic chronic pancreatitis GWAS reveals disease causing mechanisms (P70   ID 503)</b> <i>Andreas W. Schmidt, Andreas Kühnapfel, Holger Kirsten, Heiko Witt, Helmut Laumen, Jonas Rosendahl</i>	

FRIDAY, FEB 11, 2022

12:15 - 13:10	<b>Poster Lounge 8</b>	Poster Room
	<i>Chair: Matthias Reeh</i>	
12:15	<p>Endoscopic ultrasonography(EUS)-guided drainage of the pancreatic duct (EU-PD) to treat symptomatic retention pancreatitis - a minimally invasive alternative of surgical re-intervention in patients with altered anatomy of the upper GI tract (P71   ID 548)</p> <p><b>T. Buechner</b></p>	
12:20	<p>Comparative analysis of DNA mutations in PDAC tumors and corresponding cf-/evDNA liquid biopsy samples upon panel sequencing (P72   ID 432)</p> <p><i>Mareike Waldenmaier, Mareen Morawe, Tim Eiseler, Thomas Seufferlein</i></p>	
12:25	<p>Hamburg Glasgow Classification for Pancreatic Cancer (P73   ID 498)</p> <p><b>Thaer S. A. Abdalla, Matthias Reeh, Jakob R. Izbicki</b></p>	
12:30	<p>Stratifying treatment in pancreatic cancer patients via cell-free tumor DNA (tcfDNA) (P75   ID 534)</p> <p><b>Azadeh Azizian, Alexander König, Michael Ghadimi, Jochen Geadcke</b></p>	
12:35	<p>The impact of sarcopenia on the risk of postoperative pancreatic fistula after pancreatoduodenectomy (P76   ID 279)</p> <p><b>Teresa Perra, Alberto Porcu</b></p>	
12:40	<p>Pancreatorrhaghia in patients with complicated chronic pancreatitis (P77   ID 283)</p> <p><b>Ihor Pavlyk, Oleh Kanikovsky, Oleksandr Makhovskyi, Yuliia Punko</b></p>	
12:45	<p>Drain use in pancreatic surgery: results from an international survey among experts of the International Study Group for Pancreatic Surgery (ISGPS) (P78   ID 370)</p> <p><b>Ilaria Pergolini, Stephan Schorn, Rüdiger Göß, Alexander Novotny, Güralp O. Ceyhan, Helmut Friess, Ihsan E. Demir</b></p>	
12:50	<p>Case report: Malignant mucinous cystic neoplasm of pancreas (P79   ID 412)</p> <p><b>Veronika Rozhkova</b></p>	
12:55	<p>Length of small bowel resection is not associated with postoperative immediate New Onset of Diabetes mellitus after pancreaticoduodenectomy (P80   ID 446)</p> <p><b>Tengis Tschaidse, Florian Kühn, Viktor von Ehrlich-Treuenstätt, Felix Hofmann, Jens Werner, Bernhard Renz, Matthias Ilmer</b></p>	

FRIDAY, FEB 11, 2022

12:15 - 13:10	<b>Poster Lounge 9</b>	Poster Room
	<i>Chair: Georg Weber</i>	
12:15	<p><b>Body mass index (BMI) in pancreatic ductal adenocarcinoma (PDAC) is a critical factor for an altered bile duct microbiology after pancreaticoduodenectomy (P81   ID 536)</b>  <i>Viktor von Ehrlich-Treuenstätt, Jan D'Haese, Maximilian Weniger, Markus Guba, Joachim Andrassy, Martin Angele, Jens Werner, Bernhard Renz, Matthias Ilmer</i></p>	
12:20	<p><b>Irf3 and Irf7 are important mediators of tumor cell aggressiveness in pancreatic cancer (P82   ID 459)</b>  <i>Lisa Fahr, Simone Benitz, Tobias Straub, Jurik Mutter, Hannah Lisiecki, Ujjwal M. Mahajan, Georg Beyer, Katja Steiger, Jörg Kleeff, Christoph W. Michalski, Julia Mayerle, Ivonne Regel</i></p>	
12:25	<p><b>Classical and basal-like pancreatic cancer lines respond differently towards epigenetic drug treatment (P83   ID 460)</b>  <i>Quan Zhou, Svenja Pichlmeier, Tobias Straub, Anna Kirmayr, Simone Benitz, Ujjwal Mahajan, Lisa Fahr, Christoph W Michalski, Jörg Kleeff, Julia Mayerle, Ivonne Regel</i></p>	
12:30	<p><b>Prognostic markers for the response of nanoliposomal Irinotecan in subsequent line treatment of advanced pancreatic cancer - a retrospective analysis (P84   ID 489)</b>  <i>Marius Brunner, Lena Marie Heinrich, Alexander König, Volker Ellenrieder</i></p>	
12:35	<p><b>Multiplex IHC (P85   ID 508)</b>  <i>Theresa Weltermann, Ahmed Alnatsha, Ivonne Regel, Christian Schulz, Julia Mayerle, Ujjwal Mukund Mahajan</i></p>	
12:40	<p><b>FAPI- PET CT for detecting recurrence of pancreatic cancer (P86   ID 529)</b>  <i>Lucas Sperling, Teresa Colbatzky, Manuel Röhrich, Christin Tjaden, Nathalia Giese, Ulf Hinz, Uwe Haberkorn, Thilo Hackert, Ulrike Heger</i></p>	
12:45	<p><b>Precision vascular anatomy for the minimally invasive pancreatic resections (P87   ID 282)</b>  <i>Stanislav Litkevych, Joachim Wellner, Ulrich F. Wellner, Tobias Keck</i></p>	
12:50	<p><b>Risk Factors for Mortality in Patients Undergoing Major Pancreatic Surgery and Influence of Surgical Expertise: Data from the German StuDoQ-/Pancreas Registry (P89   ID 516)</b>  <i>Andreas Minh Luu, Philipp Höhn, Tim Fahlbusch, Waldemar Uhl, Orlin Belyaev</i></p>	

## FRIDAY, FEB 11, 2022

---

- 12:55      **Complication Management after Pancreatic Resection - Retrospective Analysis of Different Therapeutical Regimen for Severe Complications in a Large Volume Center (P90 | ID 538)**  
*Tabea Boeckmann, Steffen Deichmann, Louisa Bolm, Rüdiger Braun, Hryhoriy Lapshyn, Ekaterina Petrova, Dirk Bausch, Tobias Keck, Ulrich Wellner, Kim Christin Honselmann*
- 
- 13:00      **Robotic segmental pancreatic resection for a central neuroendocrine tumor of the pancreas (P88 | ID 455)**  
*Georg Weber, Robert Grützmann, Christian Krautz*
-

FRIDAY, FEB 11, 2022

12:15 - 13:10	<b>Poster Lounge 10</b> <i>Chair: Felix Rückert</i>	Poster Room
12:15	<b>Orointestinal microbiome as predictor of pancreatic mass dignity and post pancreatectomy complications (P91   ID 285)</b> <i>Christoph Ammer-Herrmenau, Catharina Lingens, Nina Pfisterer, Albrecht Neesse</i>	
12:20	<b>Drug resistance of different pancreatic cancer stem cell populations can be overcome by sequential chemotherapy (P92   ID 308)</b> <i>Lisa-Marie Philipp, Susanne Sebens</i>	
12:25	<b>Metavert, a dual inhibitor of GSK3B and HDACs, in combination with cytotoxic drugs is synergistic in human pancreatic cancer cells and organoids (P93   ID 325)</b> <i>Jingyu An, Hu Kai, Xu Zhou, Teresa Peccerella, Hackert Thilo, Georg Beyer, Julia Mayerle, Mouad Edderkaoui, Stephen Pandol, Springfield Christoph, Peter Bailey, Franco Fortunato, John Neoptolemos</i>	
12:30	<b>Neoadjuvant chemotherapy induces GATA6-upregulation relating to molecular subtype switching and chemoresistance in pancreatic cancer (P94   ID 328)</b> <i>Kai Hu, Shigenori Ei, Roma Kurilov, Xu Zhou, Jingyu An, Teresa Peccerella, Peter Bailey, Christoph Springfield, Frank Bergmann, Benedikt Brors, Franco Fortunato, Markus W Buechler, John Neoptolemos, Thilo Hackert</i>	
12:35	<b>Pleiotropic role of TRAIL-R4 in pancreatic cancer cells. (P95   ID 339)</b> <i>Sina Schubert, Doaa Tawfik, Anna Trauzold, Monika Szczepanowski, Wolfram Klapper</i>	
12:40	<b>Patient-derived Organoid based automated high-throughput pharmacotyping for treatment selection of pancreatic ductal adenocarcinoma (P96   ID 340)</b> <i>Lena Schütte, Jessica Merkle, Alica Beutel, Yazid Resheq, Johann Gout, Thomas Seufferlein, Alexander Kleger</i>	
12:45	<b>Risk factors for pancreatic cancer in patients with new onset diabetes - systematic review and meta-analysis (P97   ID 405)</b> <i>Claudia Mellenthin, Vasile Balaban, Ana Dugic, Stephane Cullati, Bernhard Egger</i>	
12:50	<b>ALDH1A3 mediates an AP-1-dependent enhancer network promoting pancreatic malignancy (P98   ID 406)</b> <i>Shuang Nie, Kathleen Schuck, Andre Mihaljevic, Christoph Michalski, Bo Kong</i>	



FRIDAY, FEB 11, 2022

---

- 12:55      **Implications of preoperative symptoms on patient survival after pancreatoduodenectomy for pancreatic ductal adenocarcinoma - a DGAV StuDoQ|Pancreas registry study (P99 | ID 451)**  
*Yannic Elser, Tabea Böckmann, Louisa Bolm, Meike Ten Winkel, Steffen Deichmann, Rüdiger Braun, Tobias Keck, Ulrich Wellner, Kim Christin Honselmann, Hryhoriy Lapshyn*
- 
- 13:00      **Pharmacological and genetic disruption of the JNK pathways cause opposing effects on pancreatic cancer cells (P100 | ID 456)**  
*Jingwei Shi, Qi Kang, Xing Yang, Christoph Michalski, Marko Kornmann, Benno Traub*
-

FRIDAY, FEB 11, 2022

12:15 - 13:10	<b>Poster Lounge 11</b> <i>Chair: Bo Kong</i>	Poster Room
12:15	<b>Neuronal glutamate promotes pancreatic cancer cell migration through neuro-cancer synapses that fuel the GRIN2D-EZH2-E2F1-RB pathway (P102   ID 291)</b> <i>Lei Ren, Güralp O Ceyhan, Helmut Friess, Rouzanna Istvanffy, Ihsan Ekin Demir</i>	
12:20	<b>Proteome profiling of PDAC and specific detection of kallikrein proteases -6 and -10 by targeted and shotgun mass spectrometry (P103   ID 332)</b> <i>Janina Werner, Patrick Bernhard, Klemens Fröhlich, Matthias Fahrner, Johannes Eberhard, Felix Rückert, Peter Bronsert, Oliver Schilling</i>	
12:25	<b>Neuron-triggered CCL2/CCR4/p-Paxillin pathway as a novel mechanism of neural invasion in pancreatic adenocarcinoma. (P104   ID 386)</b> <i>Ruzanna Istvanffy, Xiaobo Wang, Linhan Ye, Lei Ren, Kalliope N. Diacopoulos, Melanie Lashinger, Hanna Alguel, Helmut Friess, Guealp O. Cheyhan, Marina Lesina, Ekin I. Demir, Baiba Vilne</i>	
12:30	<b>Analysis of immune checkpoint regulator PD-L1 on tumor and stroma cells in pancreatic cancer (P105   ID 401)</b> <i>Tina Daunke, Sascha Rahn, Sandra Krüger, Daniela Wesch, Christoph Röcken, Susanne Sebens</i>	
12:35	<b>Pancreatic proteases mediate pain in pancreatic cancer (P106   ID 404)</b> <i>Phillip Gärtner, Okan Safak, David Jungwirth, Sergey Tokalov, Helmut Friess, Rouzanna Istvanffy, Ihsan Ekin Demir</i>	
12:40	<b>TNF<math>\alpha</math> induces classical-to-basal-like subtype switch and promotes tumor progression in pancreatic cancer (P107   ID 420)</b> <i>Mengyu Tu, Lukas Klein, Elisa Espinet, Theodoros Georgomanolis, Friederike Penz, Laura Urbach, Florian Wegwitz, Xiaojuan Li, Kamil Bojarczuk, Philipp Ströbel, Andreas Trumpp, Argyris Papantonis, Volker Ellenrieder, Shiv Singh</i>	
12:45	<b>Organotypic slice cultures of pancreatic ductal adenocarcinoma as preclinical model for development of personalized treatment strategies (P108   ID 424)</b> <i>Benjamin Heckelmann, Olha Lapshyna, Susanne Eckelmann, Louisa Bolm, Kim Honselmann, Oliver Schilling, Maren Stillger, Tobias Keck, Peter Bronsert, Matthias Brandenburger, Ulrich Wellner, Rüdiger Braun</i>	

FRIDAY, FEB 11, 2022

---

12:50      **Axon Guidance Receptor ROBO3 Modulates Subtype Identity and Prognosis via AXL-associated Inflammatory Network in Pancreatic Cancer (P109 | ID 436)**  
*Niklas Krebs, Lukas Klein, Florian Wegwitz, Elisa Espinet, Carlo Maurer, Mengyu Tu, Xingbo Xu, Stefan Küffer, Andreas Trumpp, Phillip Ströbel, Rolf Brekken, Volker Ellenrieder, Shiv K. Singh*

---

12:55      **Human Organoid co-culture as a model to study pancreatic fibroblast subtypes (P110 | ID 458)**  
*Xing Yang, Jingwei Shi, Qi Kang, Maximilian Denzinger, Christoph Michalski, Marko Kornmann, Benno Traub*

---

FRIDAY, FEB 11, 2022

12:15 - 13:10	<b>Poster Lounge 12</b> <i>Chair: Georg Beyer</i>	Poster Room
12:15	Influence of microbial colonization and pancreatic pathology on outcome after pancreatic head resection (P111   ID 600) <i>Max Grabowski</i>	
12:20	Allelic regulation of CK19 during maturation of pancreatic ductal cells (P112   ID 345) <i>Jana Krüger, Markus Breunig, Meike Hohwieler, Alexander Kleger</i>	
12:25	Improving pancreatic lineage commitment of human pluripotent stem cells (P113   ID 443) <i>Sarah Merz, Markus Breunig, Meike Hohwieler, Alexander Kleger</i>	
12:30	Employing endogenous human peptides to disrupt tumor-stroma crosstalk and eliminate migrating CSCs by targeting CXCR4 receptor in PDAC (P114   ID 465) <i>Kanishka Tiwary, Anton Lahusen, Mirja Harms, Bastian Beitzinger, Roman Schmid, Syeda Inaas, Stefanie Hauff, Karolin Walter, Alexander Kleger, Mika Lindén, Thomas Seufferlein, Jan Münch, Patrick C. Hermann</i>	
12:35	Compartment specific role of Dkk3 in the carcinogenesis of Pancreatic ductal adenocarcinoma (PDAC) (P115   ID 487) <i>Dharini Srinivasan, Frank Arnold, Johann Gout, Elodie Roger, Alexander Kleger</i>	
12:40	Experience of total pancreatectomies in a specialized center (P117   ID 419) <i>Mariia Onyshchenko, Olexiy Dronov, Sergey Zemskov, Petro Bakunets, Yuriy Bakunets</i>	
12:45	The impact of preoperative biliary drainage on postoperative survival in patients with malignant obstructive jaundice (P118   ID 450) <i>Olexii Dronov, Inna Kovalska, Petro Bakunets, Yurii Bakunets, Lyudmila Levchenko, Fedir Prytkov</i>	
12:50	Outcome of extended resection after neoadjuvant therapy in pancreatic carcinoma (P119   ID 483) <i>Denise Charlotte Schütte, Ulrike Heger, Ulla Klaiber, Ulf Hinz, Markus W. Büchler, Thilo Hackert</i>	
12:55	Preoperative bile duct stenting reduces survival in resectable pancreatic cancer (P120   ID 504) <i>Maximilian Weniger, Meline Böhm, Matthias Ilmer, Jens Werner, Jan D'Haese</i>	

## FRIDAY, FEB 11, 2022

12:25 - 13:05	<b>International Session Pancreatology II</b> <i>Chairs: Hryhoryi Lapshyn, Sergyi Zemskov</i>	Meeting Room
12:25	Radiation Therapy in Pancreatic Cancer in Ukraine <b>Oksana Zemskova</b>	
12:35	New Conception for LA-PDAC: Arterial Resection and Reconstruction first <b>Vyacheslav Ivanovich Egorov</b>	
12:45	Surgery for Chronic Pancreatitis in Georgia <b>Georgi Gerliani</b>	
12:55	Management of Acute Pancreatitis in Ukraine <b>Tetiana Formanchuk</b>	
13:10 - 13:15	<b>Break</b> <i>Please visit the Industrial Exhibition</i>	Exhibition Hall
14:05 - 15:15	<b>Session V: Endoscopy</b> <i>Chairs: Albrecht Neeße, Martha Kirstein</i>	Lecture Hall (Live stream)
14:05	Keynote: Advanced Endoscopic Management of Pancreatitis <b>Alexander Arlt</b>	
14:25	Keynote: Endoscopy (or Radiology) in Diagnosis and Follow-up of Cystic Neoplasms of the Pancreas? <b>Albrecht Neeße</b>	
14:45	Endoscopic papillectomy compared to surgery for ampullary lesions: a propensity-score matching analysis (ID 542) <i>Marcus Hollenbach, Christian Heise, Einas Abou Ali, Aiste gulla, Francesco Auriemma, Sara Regner, Sebastian Gaujoux</i>	
15:00	Consensus Definition of Microlithiasis and Sludge as Cause of Biliary Pancreatitis: Results from a systematic review of the literature, expert survey and consensus meeting (ID 271) <i>Simon Sirtl, Michal ?orniak, Georg Beyer, Jörg Schirra, Christian Schulz, Ujwal M. Mahajan, Markus M. Lerch, <b>Julia Mayerle</b>, The LMU Mi in the app</i>	
14:00 - 15:30	<b>ESPAC6-Meeting</b>	Meeting Room
15:30 - 15:45	<b>Industrial Exhibition and Coffee</b>	Exhibition Hall

## FRIDAY, FEB 11, 2022

---

15:45 - 17:25	<b>Session VI: Pancreatic Cancer</b> <i>Chairs: Christoph Michalski, Susanne Sebens</i>	Lecture Hall (Live stream)
15:45	<b>Keynote: The Matrisome in pancreatic cancer</b> <i>Andrew Liss</i>	
16:05	<b>Oxford Discussion   Branch duct type IMPN - observe or resect</b> <i>Oliver Strobel and Giovanni Marchegiani</i>	
16:25	<b>Combined exosomal CD40 and CD25 as potential liquid biopsy markers for the detection of pancreatitis and pancreatic cancer (ID 502)</b> <i>Dina Kouhestani, Anke Mittelstädt, Paul David, Izabela Swierzy, Lotta Roßdeutsch, Bettina Klösch, Maximilian Brunner, Anne Jacobsen, Alan Benard, Robert Grützmann, Christian Krautz, Georg Weber</i>	
16:40	<b>Autonomous roles of ATM and P53 during pancreatic cancer carcinogenesis (ID 342)</b> <i>Johann Gout, Thomas Seufferlein, Alexander Kleger, Frank Arnold, Elodie Roger, Dharini Srinivasan, Lukas Perkhofer, Eleni Zimmer, Lena Schütte, Anna Härle</i>	
16:55	<b>Raloxifene enhances the in vitro and in vivo efficacy of paclitaxel in pancreatic ductal adenocarcinoma (ID 497)</b> <i>Ioannis Pozios, Nina Hering, Emily Guenzler, Marco Arndt, Miriam Zibell, Martin Kreis, Hendrik Seeliger, Katharina Beyer, Carsten Kamphues</i>	
17:10	<b>Elucidation of misp53-driven Subtype Specification and Function in Pancreatic Cancer (ID 305)</b> <i>Laura Urbach, Lukas Klein, Frederike Penz, Karly Conrads, Jens Löber, Shiv K. Singh, Volker Ellenrieder</i>	
17:25 - 17:45	<b>Industrial Exhibition and Coffee</b>	Exhibition Hall

---

## FRIDAY, FEB 11, 2022

---

17:45 - 19:10	<b>Session VII: Pancreatitis</b> <i>Chairs: Julia Mayerle, Robert Jaster</i>	Lecture Hall (Live stream)
17:45	<b>Keynote: Walled of pancreatic necrosis and other nasty aspects after pancreatitis</b> <i>Nicolas Zyromski</i>	
18:05	<b>Keynote: Hereditary Pancreatitis - A perspective</b> <i>Markus Lerch</i>	
18:25	<b>Keynote: Postoperative Pancreatitis: A new Paradigm to Overcome Surgical Complications?</b> <i>Johanna Laukkarinen</i>	
18:40	<b>The pancreatic proteases as new analgesic targets in acute and chronic pancreatitis (ID 400)</b> <i>Okan Safak, David Jungwirth, Phillip Gärtner, Sergey Tokalov, Helmut Friess, Ihsan Ekin Demir</i>	
18:55	<b>Reduced skeletal muscle mass, but not sarcopenia, is common in patients with chronic pancreatitis (ID 301)</b> <i>Mats L. Wiese, Ali A. Aghdassi, Simone Gärtner, Trung Tran, Julia Doller, Fabian Frost, Ulrich Weiß, Fatuma Meyer, Luzia Valentini, Leif-A. Garbe, Cornelia Metges, Karen Bannert, Robert Jaster, Georg Lamprecht, Markus M. Lerch</i>	
19:10 - 19:20	<b>Break</b> <i>Please visit the Industrial Exhibition</i>	Exhibition Hall
19:20 - 21:20	<b>Award Ceremony and Get-together</b>	Lecture Hall (Zoom)

---

**SATURDAY, FEB 12, 2022**

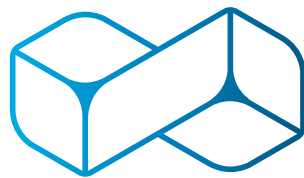
09:00 - 09:55	<b>Session VIII: NETs</b> <i>Chairs: Florian Gebauer, Birte Kulemann</i>	Lecture Hall (Live stream)
09:00	Keynote: Molecular Biology of pNEN <b>Sebastian Krug</b>	
09:20	Keynote: Molecular Imaging and Therapy in pNEN <b>Richard Baum</b>	
09:40	Peptide Mass Spectrometry Imaging (MSI) of Pancreatic Cancers and the Application of Open Source Analysis Tools for the Establishment of a Powerful and User-friendly Analysis Pipeline (ID 380) <b>Maren Stillger, Melanie Foell, Martin Dieterle, Pia Hoenscheid, Martin Werner, Peter Bronsert, Oliver Schilling</b>	
09:55 - 10:15	<b>Industrial Exhibition and Coffee</b>	Exhibition Hall
10:15 - 12:25	<b>Session IX: Tumor Microenvironment, Stem Cells, Epigenetics</b> <i>Chairs: Louisa Bolm, Ihsan Ekin Demir</i>	Lecture Hall (Live stream)
10:15	Keynote: EMT in Pancreatic Cancer <b>Marc Stemmler</b>	
10:35	Keynote: Epigenetics in Pancreatic Cancer <b>Elisabeth Hessmann</b>	
10:55	BRD4-mediated cJUN/AP1 Enhancer Reprogramming Determines Basal-like Subtype Identity through Inflammatory Immune Intrusion in Pancreatic Cancer (ID 333) <b>Lukas Klein, Mengyu Tu, Elisa Espinet, Frederike Penz, Laura Urbach, Athanasia Mizi, Stephan Hahn, Andreas Trumpp, Volker Ellenrieder, Argyris Papantonis, Shiv K. Singh</b>	
11:10	Label-free high-throughput digital holographic microscopy to characterize pancreatic cancer heterogeneity on a single-cell level (ID 390) <b>Katja Peschke, Manuel Lengl, Stefan Röhrl, Carlo Maurer, Christian Klenk, David Fresacher, Farid Harb, Nawal Havez, Felix Orben, Rupert Öllinger, Dieter Saur, Roland Rad, Günter Schneider, Oliver Hayden, Klaus Diepold, Maximilian Reichert, Joanna Madej</b>	
11:25	mTORC1 is a crucial target to reprogram inflammatory desmoplastic stroma in pancreatic ductal adenocarcinoma (ID 410) <b>Yuanyuan Yu, Kathleen Schuck, Andre Mihaljevic, Christoph Michalski, Bo Kong</b>	
11:40	Uncoupling protein 2 deficiency of non-cancerous tissues inhibits the progression of pancreatic cancer in mice (ID 274) <b>Robert Jaster, Denis Revskij, Luise Ehlers, Sarah Rohde, Camilla Umstätter, Jakob Runst</b>	



## SATURDAY, FEB 12, 2022

11:55	Characterizing early oncogenic KRAS signaling in the context of pancreatic cancer using single-cell RNA sequencing (ID 438) <i>Chantal Allgöwer, Sandra Wiedenmann, Matthias Meier, Meike Hohwieler, Alexander Kleger</i>	
12:10	Spatially resolved multiomics single-cell analyses inform mechanisms of immune-dysfunction in pancreatic cancer (ID 526) <i>Suhail Yousuf, Mengjie Qiu, Lena V V Voithenberg, Johannes Hulkkonen, Dominic Hartmann, Margarete Mijatovic, Charles Imbusch, Axel Schulz, Henrik Mei, Bernhard Brune, Simon Anders, Benedict Brors, Mathias Heikenwälder, Matthias Gaida, Markus W Büchler, Andreas Weigert, Thilo Hackert and Susanne Roth</i>	
12:25 - 12:45	<b>Industrial Exhibition and Coffee</b>	Exhibition Hall
12:45 - 13:15	<b>SOBI Symposium: Unclear gastroenterological complaints? Chylomicronemia syndrome!</b>	Lecture Hall (Live stream)
12:45	Significance and relevance of chylomicronemia syndrome <i>Michele Sorleto (Talk will be held in German).</i>	
13:00	Rare Cause of Hypertriglyceridemia: Familial Chylomicronemia Syndrome <i>Claudia Brückner (Talk will be held in German).</i>	
13:15 - 14:50	<b>Session X: Cystic Lesions</b> <i>Chairs: Marius Distler, Miljana Vladimirov</i>	Lecture Hall (Live stream)
13:15	Keynote: Innovative Diagnostics in Cystic Neoplasms of the Pancreas <i>Hanno Matthaei</i>	
13:35	Keynote: IPMN and Diabetes <i>Ilaria Pergolini</i>	
13:55	GerPaCyst- A German Pancreas Club Cyst registry: a protocol for a prospective, multicenter, interdisciplinary registry study (ID 336) <i>Jonathan Marschner, Ulrich Wellner, Julia Bertram, Steffen Deichmann, Marko Damm, Sebastian Krug, Christoph Michalski, Tobias Keck, Kim Honselmann</i>	
14:10	IPMNs are diagnosed with limited accuracy despite modern imaging techniques and following the recommendations of current guidelines. (ID 495) <i>Visvakanth Sivanathan, Priyanka Wacker, Markus Möhler</i>	
14:25	Round Table Discussion   The Way to Big Data in IPMN <i>Giovanni Marchegiani, Georg Beyer and Louisa Bolm</i>	
14:50 - 15:00	<b>Farewell and Invitation DPC 2023</b> <i>Chairs: Robert Jaster, Ulrich Wellner</i>	

Digital conferencing by



**Infinite Science**

[www.infinite-science.de](http://www.infinite-science.de)

[www.digital-conferencing.de](http://www.digital-conferencing.de)