

Freiburg **DPC** 2026

45th Annual Meeting of the German Pancreas Club
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DPC  Deutscher
Pankreasclub e. V.

Main Programme

05.03.2026

08:00–13:00 Workshops

Hands-on Endoscopy

Inside the Organoid Drug Testing Platform of FreezeO –
From PDO Culturing to Drug Screening

Da-Vinci Workshop

Radiology Workshop

Grant Writing

14:00–14:15 Welcome/ Opening

Chairs Stefan Fichtner-Feigl, Sophia Chikhladze, Esther A. Biesel (Freiburg i. Br./DE)

14:15–15:25 Session I: Pancreatic Cancer

Chairs Heiko Becker (Freiburg/DE), Georg Beyer (Munich/DE)

14:15 **Genotype-Guided Treatment of Pancreatic Cancer: Exploiting DNA Repair and Stromal Vulnerabilities**
Alexander Kleger (Ulm/DE)

14:28 **Outcomes of patients with pancreatic cancer having received biomarker-guided therapy based on the recommendations by a molecular tumor board**

David Bittner, Sarah Niessen, Linda Gräbel, Julia Kühn, Patrick Metzger, Maryam Barsch, Heike Pahl, Tilmann Brummer, Cornelius Miething, Martin Werner, Justus Duyster, Dietrich A. Ruess, Silke Laßmann, Melanie Börries, Michael Quante, Heiko Becker (Freiburg i. Br./DE)

14:35 **Outcomes Following Neoadjuvant Chemotherapy versus Radiochemotherapy in Pancreatic Ductal Adenocarcinoma – a Nationwide Analysis from German Cancer Registries**

Maxim Riedesser, Lennart von Fritsch, Kim C. Honselmann, Louisa Bolm (Lübeck/DE), Kees Kleihues-van Tol (Berlin/DE), Maria Elena Lacruz (Magdeburg/DE), Constanze Schneider (Berlin/DE), Fabian Reinwald (Mainz/DE), Andrea Sackmann (Frankfurt a. M./DE), Bianca Franke (Berlin/DE), Bernd Holleczeck (Saarbrücken/DE), Anna Krauß (Greifswald/DE), Steffen Deichmann, Thaer S. A. Abdalla (Lübeck/DE), Monika Klinkhammer-Schalke (Berlin/DE), Sylke Ruth Zeissig (Würzburg/DE), Tobias Keck, Ulrich F. Wellner, Rüdiger Braun, Jannis Duhn (Lübeck/DE)

- 14:42 **The distinctive tumor ecosystem at invasive front contributes to immune exclusion of pancreatic ductal adenocarcinoma**
Malte Hermes, Zhaiyue Xu, Yina Qiao, Bindhu Kollivayal Madhavan, Rienk Offringa, Christoph W. Michalski, Bo Kong (Heidelberg/DE)
- 14:49 **The Roles of Galnt2 and St3gal6 genes on Neural Invasion at PDAC**
Alper Dogruöz, Pavel Stupakov, Carmen Mota-Reyes, Rouzanna Istvánffy, Roland Rad (Munich/DE), Güralp Onur Ceyhan (Istanbul/TR), Ihsan Ekin Demir (Munich/DE, Istanbul/TR)
- 14:56 **IRE1 α -Dependent ER Stress Signaling Drives Cell Survival and Prognosis in Pancreatic Ductal Adenocarcinoma**
Tamal Sarkar (Giessen/DE), Denise Lucas, Clara Niemeyer (Heidelberg/DE), Lukas Fieberg, Ayan Halder (Giessen/DE), Shirshanya Roy (Hyderabad/IN), Hannah Edelbauer, Laura Teppe, Chris Tuffs, Moritz Strowitzki, Klaudia Giehl, Marek Bartkuhn (Giessen/DE), Manjari Kiran (Hyderabad/IN), Jonathan M. Harnoss (Heidelberg, Giessen/DE)
- 15:03 **Postpancreatectomy Hemorrhage: Risk factors and outcomes**
Karam T. Alhalabi, Susanne I. Roth, Ingmar F. Rompen, Salim Wayandoui, Ulf Hinz, Jörg Kaiser, Benedict Kinny-Köster, Mohammed Al-Saeedi, Martin Schneider, Thilo Hackert, Martin Loos, Markus W. Büchler, Thomas P. Hank (Heidelberg/DE)
- 15:10 **Loss of ONECUT1 alters pancreatic ductal development by activating WNT signaling**
Sandra Heller, Jana Krüger, Markus Breunig, Michael Melzer (Ulm/DE), Tamara Madácsy (Szeged/HU), Ivan G. Costa (Aachen/DE), József Maléth (Szeged/HU), Alexander Kleger (Ulm/DE)
- 15:17 **The prognostic and predictive value of soluble Nectin-4 in pancreatic cancer: a retrospective multicenter study**
David Digomann, Max Heiduk, Carolin Beer, Sarah Cronjaeger, Loreen Natusch Bufe, Philipp Wand, Franziska Hoffmann, Anna Klimova (Dresden/DE), Florian Bösch, Michael Ghadimi (Göttingen/DE), Jürgen Weitz, Lena Seifert, Adrian M. Seifert (Dresden/DE)
- 15:30–16:30 Industry-Supported Session | AMGEN Symposium**
Advances in IgG4-Related Disease: Unmet Needs, New Treatments, and Clinical Perspectives
- Chair Matthias Löhr (Stockholm/SE)
- 15:30 **Welcome & Introduction**

- 15:40 **Burden of IgG4-Related Disease and the Unmet Need for Effective Long-term Treatment**
Alexander Kleger (Ulm/DE)
- 16:00 **Inebilizumab - The first approved treatment for IgG4-Related Disease: Advancing Clinical Care and Patient Outcomes**
Albrecht Neeße (Göttingen/DE)
- 16:20 **Concluding remarks and Q&A**
- 16:30–16:45 Break**
- 16:45–17:30 Poster Session I: Pancreatic Cancer**
- 17:30–18:15 Karriereplanung**
Chair
Michael Quante (Freiburg/DE)
- 17:30 **Karriereplanung**
Alexander Kleger (Ulm/DE), Dietrich A. Ruess (Freiburg i. Br./DE), Albrecht Neeße (Göttingen/DE), Lena Seifert (Dresden/DE), Rosa Klotz (Heidelberg/DE), Heike Pahl (Freiburg/DE), Julia Strässer (Lübeck/DE)
- 18:15–19:30 Session II: Pancreatic NET & Cysts**
Chairs
Güralp Onur Ceyhan (Istanbul/TR), Louisa Bolm (Lübeck/DE)
- 18:15 **Tipps & Tricks in robotic pancreatoduodenectomy**
Riccardo Memeo (Bari/IT) | Key-Note
- 18:40 **Real-world practice patterns and textbook outcomes in non-functional neuroendocrine tumours in Germany – A nationwide study of the German Cancer Registries**
Lennart von Fritsch, Jakob Weller, Jannis Duhn, Kim C. Honselmann, Rüdiger Braun (Lübeck/DE), Kees Kleihues-van Tol (Berlin/DE), Maria Elena Lacruz (Magdeburg/DE), Constanze Schneider (Berlin/DE), Fabian Reinwald (Mainz/DE), Andrea Sackmann (Frankfurt a. M./DE), Bianca Franke (Berlin/DE), Bernd Hollecsek (Saarbrücken/DE), Anna Krauß (Greifswald/DE), Steffen Deichmann, Thae S. A. Abdalla (Lübeck/DE), Monika Klinkhammer-Schalke (Berlin/DE), Sylke Ruth Zeissig (Würzburg/DE), Tobias Keck, Ulrich F. Wellner, Louisa Bolm (Lübeck/DE)

- 18:47 **Rethinking Recurrence of Non-invasive Intraductal Papillary Mucinous Neoplasms After Surgery – A New Proposal for Classification**
Katharina Marstaller-Walz (Heidelberg/DE), Anouk J. van Bodegraven (Amsterdam/NL), Virginia Padoan (Padova/IT), Danhui Heo (Szeged/HU), Giampaolo Perri (Padova/IT), Martin Loos, Christoph W. Michalski (Heidelberg/DE), Marc G. Besselink (Amsterdam/NL), Umberto Cillo (Padova/IT), Ingmar F. Rompen (Heidelberg/DE, Amsterdam/NL), Giovanni Marchegiani (Padova/IT)
- 18:54 **Characteristics and Outcomes of Resected Invasive Mucinous Cystic Neoplasms of the Pancreas – a Nationwide Analysis from German Cancer Registries**
Jannis Duhn, Lennart von Fritsch, Kim C. Honselmann, Louisa Bolm, Nina Bestmann (Lübeck/DE), Kees Kleihues-van Tol (Berlin/DE), Maria Elena Lacruz (Magdeburg/DE), Constanze Schneider (Berlin/DE), Fabian Reinwald (Mainz/DE), Andrea Sackmann (Frankfurt a. M./DE), Bianca Franke (Berlin/DE), Bernd Holleczeck (Saarbrücken/DE), Anna Krauß (Greifswald/DE), Steffen Deichmann, Thae S. A. Abdalla (Lübeck/DE), Monika Klinkhammer-Schalke (Berlin/DE), Sylke Ruth Zeissig (Würzburg/DE), Tobias Keck, Ulrich F. Wellner, Rüdiger Braun (Lübeck/DE)
- 19:01 **Molecular representation of driver genes in multi-sampled IPMN individuals**
Josephine Grandi, Cao Zhong Jing Jin, Dou Ma, Johann Pratschke, Thomas Malinka (Berlin/DE), Kim C. Honselmann (Lübeck/DE), Matthäus Felsenstein (Berlin/DE)
- 19:08 **Body composition and long-term survival in patients undergoing surgery for pancreatic neuroendocrine neoplasms (pNEN)**
Fabiola Bechtiger, Hazem K. A. A. Hassan, Mariah Herbrich, Jörg Kaiser, Thomas P. Hank, Magdalena Lewosinska, Osman Öcal, Deniz Uluk (Heidelberg/DE), Ralph Brecheisen, Steven O. Damink (Maastricht/NL), Martin Loos, Christoph W. Michalski, Franck Billmann, Markus W. Büchler, Zoltan Czigany (Heidelberg/DE)
- 19:15 **Two Decades of Real-World Evidence on Surgical and Oncological Outcomes after Resection of Pancreatic Neuroendocrine Tumors**
Enya Reinel, Carola Focke, Esther A. Biesel, Dietrich A. Ruess, Stefan Fichtner-Feigl, Sophia Chikhladze (Freiburg i. Br./DE)

19:30–21:00 Get Together

06.03.2026

08:00–09:00 Session III: Chronic Pancreatitis

Chairs Albrecht Neeße (Göttingen/DE), Laura Roth (Heidelberg/DE)

08:00 **Chronic pancreatitis surgery in Europe**
Marc G. Besselink (Amsterdam/NL) | [Key-Note](#)

08:25 **Bach2 is a protective genetic factor in experimental autoimmune pancreatitis**
[Luise Ehlers](#) (Rostock/DE), Anika Kasprick (Lübeck/DE), Ottavia Agrifoglio (Rostock/DE), Natalie Gross, Nancy Ernst, Alanis Barbosa Gulde, Colin Osterloh, Noa Linn Brauckmann (Lübeck/DE), Nicole Y. Fischer (Rostock/DE), Ralf J. Ludwig, Katja Bieber (Lübeck/DE), [Robert Jaster](#) (Rostock/DE)

08:32 **Macrophage-derived interleukin-10 regulates the inflammatory response and suppresses fibrosis in experimental chronic pancreatitis**
[Rabea Lange](#), Juliane Glaubitz, Frank Ulrich Weiß, Matthias Sendler (Greifswald/DE)

08:39 **The orointestinal microbiome is associated with COPPS and the requirement for surgery in chronic pancreatitis – Preliminary data from an European multicenter cohort study**
[Isabel Toussaint](#), Christoph Ammer-Herrmenau, Jacob Hamm, Areej Shahbaz, Linh Dang, Cathleen Heuer, Catharina Lingens, Charlotte Ratei, Helena Lescow, Louisa Eskelson (Göttingen/DE), Georg Beyer, Simon Sirtl (Munich/DE), Marko Damm (Halle a. d. Saale/DE), Veit Phillip, Sebastian Rasch (Munich/DE), Robert Henker, Albrecht Hoffmeister (Leipzig/DE), Maria Lourdes Ruiz Rebollo (Valladolid/ES), Diana Riekstina, Aldis Pukitis (Riga/LV), Volker Ellenrieder, Albrecht Neeße (Göttingen/DE)

08:46 **Thromboembolic events significantly impact outcome of patients with acute and chronic pancreatitis - a cohort study from a large pancreatic disease center in Germany**
[Jakob Vielhauer](#), Anna Hausdorf, Simon Sirtl, Inga Hubrecht, Rainer Kaiser, Lennart Kreutz, Georg Beyer, Julia Mayerle, Hans Christian Stubbe (Munich/DE)

08:53 **The clinical course of hereditary pancreatitis in children with p.R122C mutation of the `PRSS1` gene**
[Grzegorz Oracz](#), Agnieszka Rygiel (Warsaw/PL)

09:00–09:30 Break

09:00–09:20

Coffee Chat

Chairs

Heiko Becker (Freiburg/DE), Lena Seifert (Dresden/DE)

09:30–09:55

Keynote Lecture

Chairs

Stefan Fichtner-Feigl (Freiburg i. Br./DE), Bernhard Renz (Munich/DE)

09:30

Surgery of Pancreatic Cancer: Light at the End of the Tunnel

Markus W. Büchler (Heidelberg/DE) | | Key-Note

10:00–11:00

Industry-Supported Session | Nordmark Symposium

Werner-Creutzfeldt-Session

Chair

Ivonne Regel (Halle a. d. Saale/DE)

10:00

Strategic use of a fellowship to investigate early events in pancreatic cancer and foster an academic career

Ivonne Regel (Halle a. d. Saale/DE)

10:20

SHP2 controls CAF function and adaptive stromal remodeling under MAPK pathway targeting in pancreatic cancer

Steffen Keller (Freiburg i. Br./DE)

10:40

Nectin-4 as a novel therapeutic target in pancreatic cancer

Sarah Cronjaeger (Dresden/DE)

11:00–11:15

Break

11:15–12:15

ESPA Meeting

Chairs

John P. Neoptolemos, Jonathan M. Harnoss (Heidelberg/DE)

11:15

Welcome and ESPAC6 and 7 Overview

John P. Neoptolemos (Heidelberg/DE)

11:20

Sample logistics

Teresa Peccerella (Heidelberg/DE)

11:25

New Developments in the ESPAC Translational Programme

Maximilian Reichert (Munich/DE)

11:35

KRAS inhibition in PDAC

Christoph Springfeld (Heidelberg/DE)

11:45

Genomic analysis in ESPAC

Sadaf Mughal, Benedikt Brors (Heidelberg/DE)

- 11:55 **ESPAC 7 – Timing of Surgery**
Faik G. Uzunoglu (Hamburg/DE)
- 12:05 **Clinically oriented approaches to tumor and TME heterogeneity in PDAC**
Barbara T. Grünwald (Essen/DE)
- 11:15–12:15 JPC-Session**
- Chairs Robert Jaster (Rostock/DE), Felix Hambitzer (Heidelberg/DE), Luise Ehlers (Rostock/DE)
- 11:15 **M2-macrophage frequencies are associated with POPF development after pancreatic cancer surgery**
Antonia König (Dresden/DE), Loreen Natusch Bufe (Dresden, Heidelberg, Dresden/DE), Antonia Resag, Daniela E. Aust, Marc Schmitz (Dresden/DE), Jürgen Weitz (Dresden, Heidelberg/DE), Adrian M. Seifert, Lena Seifert (Dresden, Heidelberg, Dresden/DE)
- 11:22 **Vitamin A and PTX3 as response biomarkers in advanced pancreatic cancer**
Sarah Niessen, Carola Focke, David Bittner (Freiburg i. Br./DE), Rhena Klar (Freiburg i. Br., Heidelberg/DE), Georg Vladimirov (Freiburg i. Br./DE), Melanie Börries, Florian Scherer (Freiburg i. Br., Heidelberg/DE), Stefan Fichtner-Feigl (Heidelberg, Freiburg i. Br./DE), Justus Duyster, Michael Lübbert (Freiburg i. Br., Heidelberg/DE), Michael Quante (Heidelberg, Freiburg i. Br./DE), Dietrich A. Ruess, Heiko Becker (Freiburg i. Br., Heidelberg/DE)
- 11:29 **The Fas receptor promotes neural invasion by shifting from apoptotic to migratory signaling in pancreatic ductal adenocarcinoma**
Clara M. Müller, Hossam Taher (Munich/DE), Matthias M. Gaida (Mainz/DE), Carmen Mota-Reyes, Rüdiger Göß (Munich/DE), Florian Giesert (Oberschleissheim/DE), Helmut Friess, Rouzanna Istvánffy, Ihsan Ekin Demir (Munich/DE), Mara R. Goetz (Munich, Hamburg/DE)
- 11:36 **Age-adjusted Charlson Comorbidity Index (ACCI) Predicts Adjuvant Chemotherapy and Survival in Patients with Pancreatic Ductal Adenocarcinoma**
Fiete Gehrisch, Kira Meißner, Zülal Durmaz-Bursali, Mara R. Goetz, Jan Bardenhagen, Jonas Wakker, Valerie I. Nottberg, Antonie Willner, Kira C. Steinkraus, Sema Kaya, Asmus Heumann, Anna Duprée, Tarik Ghadban, Anna Nießen, Felix Nickel, Thilo Hackert, Jakob R. Izbicki, Faik G. Uzunoglu (Hamburg/DE)

- 11:43 **Deciphering PDAC Metabolism: Discovery of a metabolic distinct subtype reveals framework for tailored treatment approach**
Laura Melissa Huhnold, Umair Latif, Sercan Mercan, Kristina Reutlinger, Xueyuan Zhao, Xueang Liu, Melina Sophie Nowak, Ahmad Kareem, Íñigo Vicente-Hernández, Julian Blöcher, Antonia Schoppmeyer, Frederike Penz, Lukas Klein, Zurine Bonilla del Rio, Jovan Todorovic, Carolin Schneider, Christine Gibhardt (Göttingen/DE), Birte Dowerg, Thekla Cordes (Brunswick/DE), Günter Schneider, Ivan Bogeski, Volker Ellenrieder (Göttingen/DE)
- 11:50 **The intestinal MYCObiome is linked to Severe Acute PANCreatitis: Preliminary results from the European multicenter MycoPanc study**
Rahel Scholz, Christoph Ammer-Herrmenau (Göttingen/DE), Georg Beyer (Munich/DE), Marko Damm (Halle a. d. Saale/DE), Linh Dang (Göttingen/DE), Fabian Frost (Greifswald/DE), Jacob Hamm (Göttingen/DE), Robert Henker, Albrecht Hoffmeister (Leipzig/DE), Richard Meier (Göttingen/DE), Christian Meinhardt (Oldenburg/DE), Veit Phillip, Sebastian Rasch, Simon Sirtl (Munich/DE), Julia Woitalla (Rostock/DE), Volker Ellenrieder, Albrecht Neeße (Göttingen/DE)
- 11:57 **Nectin-4 drives TIGIT-dependent immunosuppression in PDAC and can be effectively targeted with enfortumab vedotin**
Carolin Beer, Max Heiduk, Sarah Cronjaeger (Dresden/DE), Emily A. Kawaler (New York City, NY/US), Ulrich Sommer (Dresden/DE), Franziska Baenke (Dresden, Heidelberg, Dresden/DE), David Digomann, Loreen Natusch Bufe (Dresden, Heidelberg/DE), Charlotte Reiche, Jessica Glück, Franziska Hoffmann (Dresden/DE), Diane M. Simeone (San Diego, CA/US), Jürgen Weitz (Dresden, Heidelberg/DE), Lena Seifert (Dresden, Heidelberg, Dresden/DE), Adrian M. Seifert (Dresden, Heidelberg/DE)
- 12:15–13:00 Meeting AG Pankreas**
Chairs Laura Roth (Heidelberg/DE), Dietrich A. Ruess (Freiburg i. Br./DE)
- 12:15–13:15 Poster Session II: Cystic pancreatic tumours/ NET/ Microbiome/ Pancreatic Cancer**
- 13:15–14:15 Lunch Break**
- 14:15–16:00 Session IV: Pancreatic Cancer II**
Chairs Christoph Stein-Thoeringer (Tübingen/DE), Adrian M. Seifert (Dresden/DE)
- 14:15 **The new European multi-societal evidence-based guideline on pancreatic cancer**
Elena Rangelova (Göteborg/SE) | Key-Note

- 14:40 **Nerve-Cancer Interactome Mapping Reveals a Schwann Cell–NPY Axis Orchestrating Perineural Invasion in PDAC**
Carmen Mota-Reyes, Raphael Kfuri Rubens, Lennard Halle (Munich/DE), Didem Karakas Zeybek, Sila Sigirli (Istanbul/TR), Julian Friedrich, Kaan Cifcibasi, Shenghan Wang (Munich/DE), Pilar Acedo (London/GB), Lola Alonso (Madrid/ES), Mara R. Goetz (Munich/DE), Menar Ekizce (Istanbul/TR), Hande Asimgil, Kivanc Görgülü, Carsten Jäger, Katja Steiger, Alexander Muckenhuber, Hana Algül (Munich/DE), Kyra Fraser (London/GB), Nicole Pfarr, Sebastian Lange, Lola Luna Reyes, Gwendolin Liptay, Stephanie Barthels, Dieter Saur, Ibrahim Gurcinar, Achim Krüger, Helmut Friess (Munich/DE), Nuria Malats (Madrid/ES), Marina Lesina (Munich/DE), Steven Pereira (London/GB), Rouzanna Istvánffy (Munich/DE), Güralp Onur Ceyhan (Istanbul/TR), Fabian Theis, Ihsan Ekin Demir (Munich/DE)
- 14:47 **Organoid-Based Modeling of Stellate Cell Reprogramming Driving Stromal–Neural Interactions in Early Neoplastic Lesions and Pancreatic Cancer**
Didem Karakas Zeybek, Taner Kasapoglu (Istanbul/TR), Ihsan Ekin Demir (Munich/DE), Güralp Onur Ceyhan (Istanbul/TR)
- 14:54 **GARP-Mediated Regulation of B Cells Drives Tumor Progression and Immune Suppression in Pancreatic Ductal Adenocarcinoma**
Paul David, Sebastian Klöckner, Anke Mittelstädt, Florian Krämer, Christian Krautz, Maximilian Brunner, Petra Rümmele, Carol Geppert, Robert Grützmann, Christian Pilarsky, Georg Weber (Erlangen/DE)
- 15:01 **Serum Multiprotein Signatures for Differential Diagnosis and Risk Stratification in Pancreatic Cancer**
Thorben Sauer, Michael Kohl, Louisa Bolm, Saketh Kapoor, Katharina Kern, Thao Vi Nguyen, Nils Utecht (Lübeck/DE), Christina Bober, Kai Diercks (Klein Wittensee/DE), Lena Cohrs, Kim C. Honselmann, Rüdiger Braun, Ulrich F. Wellner, Tobias Keck, Silke Szymczak (Lübeck/DE), Fiete Gehrisch, Faik G. Uzunoglu, Thilo Hackert (Hamburg/DE), Michael Linnebacher (Rostock/DE), Sidsel Lindgaard, Julia Jahnsen (Herlev/DK), Susanne Sebens (Kiel/DE), Timo Gemoll (Lübeck/DE)
- 15:08 **Defining pancreatic cancer-associated microbiome signatures associated with disease progression and tumor microenvironment**
Christoph Stein-Thoeringer (Tübingen/DE)
- 15:20 **Silent Disruptors: How CTRB2 and NR5A2 influence acinar homeostasis and PDAC susceptibility**
Sarah Klaus (Madrid/ES, Munich/DE), Irene Felipe, Evangelina López de Maturana, Ruth Micha, Mikhail Chesnokov, Francisco X. Real, Nuria Malats (Madrid/ES)

- 15:27 **Myeloid-Derived HMGB1 Drives Chemotherapy Resistance in Pancreatic Ductal Adenocarcinoma**
Tobias Broering, Sofie Brosch, Mariana Santos Cruz, Kristoffer Riecken, Theodora Agalioti, Irena Beidler, Thilo Hackert, Nicola Gagliani, Joseph Tintelnot (Hamburg/DE)
- 15:34 **Neoadjuvant chemotherapy induces favorable tumor microenvironment remodeling in resectable PDAC patients with long disease-free survival: translational insights from the NEONAX trial**
Anton Lahusen (Ulm/DE), Philipp Putze (Munich/DE), Thomas Ettrich (Ulm/DE), Waldemar Uhl (Bochum/DE), Marko Kornmann (Ulm/DE), Hana Algül, Helmut Friess (Munich/DE), Alexander Kleger, Lukas Perkhofer (Ulm/DE), Margaret Tempero (San Francisco, CA/US), Anke Reinacher-Schick, Andrea Tannapfel (Bochum/DE), Phyllis Fung-Yi Cheung (Essen/DE), Dieter Saur (Munich/DE), Tim Eiseler, Thomas W. Seufferlein (Ulm/DE)
- 15:41 **Transcriptional Regulation of GLS2 by LSD1 Reprograms Glutaminolysis to Drive Subtype-Specific Chemotherapeutic Responses in Pancreatic Cancer**
Zhefang Wang (Hangzhou/CN, Cologne/DE), Qiu Huang (Cologne/DE), Jiangang Zhao (Hangzhou/CN), Zicheng Lyu, Feng Ju, Bo You, Jie Wang (Cologne/DE), Qiongzhu Dong (Shanghai/CN), Margarete Odenthal, Alexander Quaas (Cologne/DE), Kalliope Nina Diakopoulos (Munich/DE), Bo Kong (Heidelberg/DE), Maximilian Reichert (Munich/DE), Christiane J. Bruns, Yue Zhao (Cologne/DE)
- 15:48 **Oligometastatic Pancreatic Cancer - Indications for Surgery**
Markus K. Diener (Nuremberg/DE)
- 16:00–16:30 Break**
- 16:00–16:20 Coffee Chat**
Chairs Axel Behrens (South Kensington/GB), Albrecht Neeße (Göttingen/DE)
- 16:30–17:30 Session V: Pancreatic Cancer III**
Chairs Michael Ghadimi (Göttingen/DE), Michael Quante (Freiburg/DE)
- 16:30 **Cellular heterogeneity & plasticity in pancreatic cancer**
Axel Behrens (South Kensington/GB) | Key-Note
- 16:55 **Estrogen Receptor Mediated Sex-Specific Immune Modulation and Tumor Regulation in Pancreatic Cancer**
Niklas Krebs, Kazeera Aliar (Essen/DE), Foram Fyas, Nathan Chan (Toronto/CA), Geoffroy Andrieux, Melanie Börries (Freiburg i. Br./DE), Xiao Fu (Glasgow/GB), Steven Gallinger, Rama Khokha (Toronto/CA), Barbara T. Grünwald (Toronto/CA, Essen/DE)

- 17:02 **Dual mTORC1/2 and Scd1 inhibition enhances immunogenicity in pancreatic cancer**
Yiping Yin, Chao Fang, Yuanyuan Yu, Christoph W. Michalski, Bo Kong (Heidelberg/DE)
- 17:09 **Preclinical radiobiological platform for personalized radiotherapy in pancreatic cancer**
Sophie Dobiasch (Munich/DE), Severin Kampf (Munich, Garching/DE), Christopher Kessler, Daniela Schilling, Katja Steiger, Maximilian Reichert, Roland M. Schmid (Munich/DE), Jan J. Wilkens (Munich, Garching/DE), Stephanie E. Combs (Munich/DE)
- 17:16 **Precision radiation therapy in pancreatic carcinoma - an interdisciplinary approach**
Tanja Schimek-Jasch (Freiburg/DE)
- 17:30–18:45 Session VI: Acute Pancreatitis**
Chairs Patrick Michl (Heidelberg/DE), Tim Glowka (Braunschweig/DE)
- 17:30 **State of the Art in acute pancreatitis**
Matthias Löhr (Stockholm/SE)
- 17:42 **Microbiological Profile and Antimicrobial Resistance Patterns in Walled-Off Pancreatic Necrosis: A Single-Centre Retrospective Study**
Tom Brand, Dominik Horváth, Bálint Erőss, Péter Jenő Hegyi (Budapest/HU)
- 17:49 **Comparison of Diagnostic Accuracy of Neutrophil-Lymphocyte Ratio and BISAP Score in Predicting the Severity of Gallstone-Induced Acute Pancreatitis in a Single-Center in the Philippines: A Retrospective Cross-Sectional Study**
Eunice Patricia Santos, Luisa Carmela Bragais (Manila/PH)
- 17:56 **Safety and efficacy of inebilizumab in IgG4 related disease in participants with pancreatic and biliary involvement: results from the phase 3 mitigate trial**
Matthias Löhr (Stockholm/SE), John Stone (Boston, MA/US), Emma Culver (Oxford/GB), Arezou Khosroshahi (Atlanta, GA/US), Wen Zhang (Beijing/CN), Nicolas Schleinitz (Marseille/FR), Kazuichi Okazaki (Osaka/JP), Yoshiya Tanaka (Kitakyushu/JP), Qian Huang, Xinxin Dong, Melissa Rosen, Sue Cheng, Daniel Cimbora (Thousand Oaks, CA/US)
- 18:03 **Chemokines influence the systemic T cell activation, pancreatic damage and tissue remodeling in experimental pancreatitis**
Shenja Buchholz, Ben Becker, Frank Ulrich Weiß, Matthias Sandler, Juliane Glaubitz (Greifswald/DE)

- 18:10 **A higher spontaneous resolution rate of biliary sludge compared with gallstones may trigger a lower cholecystectomy rate after acute biliary pancreatitis**
Max Ole Hubert, Yujun Xu, Maria Valeria Dematte, Mali Junge, Eric Hohmann, Katharina Bretthauer, Mahmood Ahmad (Munich/DE), Michal Zorniak (Gliwice/PL), Georg Beyer, Julia Mayerle, Simon Sirtl (Munich/DE)
- 18:17 **Deficiency of CLN8 induces ER-stress and autophagy in an acute pancreatitis model**
Lukas Zierke, Marcel Gischke, Matthias Sandler, Frank Ulrich Weiß, Silvia Ribback, Dariush Skowronek (Greifswald/DE), Matthias Rath (Greifswald, Hamburg/DE), Ali A. Aghdassi (Greifswald/DE)
- 18:24 **Single-center experience with endoscopic management of demarcated walled-off pancreatic necrosis (WOPN)**
Dominik Horváth, Tom Brand, Balázs Lázár, Péter Sahin, Bálint Erőss, Péter Jenő Hegyi (Budapest/HU)
- 18:31 **Machine Learning–Based Stratification to Guide the Use of Endoscopic Ultrasound in Idiopathic Acute Pancreatitis: Prospective Validation of the Microlithiasis Prediction Score**
Simon Sirtl (Munich/DE), Michiel Francken (Amsterdam/NL), Max Ole Hubert, Eric Hohmann (Munich/DE), Michal Zorniak (Gliwice/PL), Georg Beyer (Munich/DE), Devica Umans (Amsterdam/NL), Robert C. Verdonk, Hjalmar C. van Santvoort (Nieuwegein/NL), Marc G. Besselink (Amsterdam/NL), Julia Mayerle (Munich/DE), Jeanin E. van Hooft (Leiden/NL), Ujjwal M. Mahajan (Munich/DE, Nagar/IN)
- 18:38 **Gut microbiota and microbial pathways predict development of post-discharge diabetes mellitus in acute pancreatitis**
Christoph Ammer-Herrmenau, Richard Meier, Kai Antweiler, Thomas Asendorf, Silke Cameron (Göttingen/DE), Gabriele Capurso (Milan/IT), Marko Damm (Halle a. d. Saale/DE), Linh Dang (Göttingen/DE), Fabian Frost (Greifswald/DE), Jacob Hamm (Göttingen/DE), Albrecht Hoffmeister (Leipzig/DE), Yana Kocheva (Rostock/DE), Christian Meinhardt (Oldenburg/DE), Lukasz Nawacki (Kielce/PL), Vitor Nunes (Amadora/PT), Arpad Panyko (Bratislava/SK), Maria Lourdes Ruiz Rebollo, Cesáreo Flórez-Pardo (Valladolid/ES), Veit Phillip (Munich/DE), Aldis Pukitis (Riga/LV), Ecaterina Rinja, Vasile Sandru (Bucharest/RO), Arlett Schäfer (Munich/DE), Rahel Scholz (Göttingen/DE), Julian Seelig (Leipzig/DE), Simon Sirtl (Munich/DE), Diana Vaselane (Riga/LV), Volker Ellenrieder, Albrecht Neeße (Göttingen/DE)

18:45–19:45 **General Assembly of the DPC**

20:00–23:00 **Social Evening**

07.03.2026

- 08:00–09:30 Session VII: Microbiome/ beyond PDAC and Pancreatitis/ AI**
Chairs Uwe A. Wittel (Weiden/DE), Christoph Ammer-Herrmenau (Göttingen/DE)
- 08:00** The rectal microbiome reveals distinct patterns in patients with metastatic pancreatic cancer: preliminary prospective data
Charlotte Vogel, Christoph Ammer-Herrmenau, Linh Dang, Jacob Hamm, Johannes Richter, Volker Ellenrieder, Albrecht Neeße (Göttingen/DE)
- 08:08** Antibiotics affecting the gut microbiome influence the disease progression and severity in acute pancreatitis and reduce the fibrosis development in chronic pancreatitis
Shenja Buchholz, Rabea Lange, Jessica von Fournier, Fabian Frost, Frank Ulrich Weiß, Juliane Glaubitz, Matthias Sandler (Greifswald/DE)
- 08:16** Integrative analysis of the rectal microbiome reveals decreased SCFA production capacity in chronic pancreatitis compared to pancreatic cancer
Jacob Hamm, Areej Shahbaz (Göttingen/DE), Johannes Zimmermann (Jena/DE), Linh Dang, Cathleen Heuer, Catharina Lingens, Charlotte Ratei, Isabel Toussaint, Helena Lescow, Louisa Eskelson (Göttingen/DE), Christoph Gerdes (Hanover/DE), Georg Beyer, Simon Sirtl (Munich/DE), Marko Damm (Halle a. d. Saale/DE), Veit Phillip, Sebastian Rasch (Munich/DE), Robert Henker, Albrecht Hoffmeister (Leipzig/DE), Maria Lourdes Ruiz Rebollo (Valladolid/ES), Diana Riekstina, Aldis Pukitis (Riga/LV), Juergen Brockmoeller, Volker Ellenrieder, Christoph Ammer-Herrmenau, Albrecht Neeße (Göttingen/DE)
- 08:24** Association of the orointestinal microbiome with macroscopic and histological features of intraductal papillary mucinous neoplasms
Louisa Eskelson, Christoph Ammer-Herrmenau, Charlotte Ratei, Helena Lescow, Isabel Toussaint, Areej Shahbaz, Johannes Richter, Linh Dang, Jacob Hamm, Volker Ellenrieder, Albrecht Neeße (Göttingen/DE)
- 08:32** Distinguishing contaminants from true intratumoural microbial signals in pancreatic ductal adenocarcinoma – A benchmarking approach
Linh Dang, Johannes Richter, Louisa Eskelson, Areej Shahbaz, Jacob Hamm, Tim Beißenbarth, Volker Ellenrieder, Albrecht Neeße, Christoph Ammer-Herrmenau (Göttingen/DE)

08:40

Outcomes following adjuvant chemotherapy for Distal Bile Duct Carcinoma – a Real-World Data Analysis from German Cancer Registries

Jannis Duhn, Lennart von Fritsch, Kim C. Honselmann, Rüdiger Braun, Lars Peters (Lübeck/DE), Kees Kleihues-van Tol (Berlin/DE), Maria Elena Lacruz (Magdeburg/DE), Constanze Schneider (Berlin/DE), Fabian Reinwald (Mainz/DE), Andrea Sackmann (Frankfurt a. M./DE), Bianca Franke (Berlin/DE), Bernd Holleczeck (Saarbrücken/DE), Anna Krauß (Greifswald/DE), Steffen Deichmann, Thaer S. A. Abdalla (Lübeck/DE), Monika Klinkhammer-Schalke (Berlin/DE), Sylke Ruth Zeissig (Würzburg/DE), Tobias Keck, Ulrich F. Wellner, Louisa Bolm (Lübeck/DE)

08:48

Outcomes of pancreatoduodenectomy in patients with dialysis for terminal kidney failure: retrospective analysis from the German DGAV

StuDoQ|Pancreas registry

Ivaylo Duchkov, Julia Wicke, Elena Mazzella, Svenja Sliwinski, Faruk Koca, Konstantin Uttinger, Tamas Benkö, Armin Wiegering, Ekaterina Petrova (Frankfurt a. M./DE)

08:56

Indications for surgery for oligometastatic pancreatic cancer – proposal of an AI-enhanced, evidence-based decision making tool

Martin Wittmann, Felix J. Hüttner, Marcus Renz, Maximilian Münnich, Markus K. Diener (Nuremberg/DE)

09:04

Patterns of recurrence in ampullary carcinoma – A Cross-Validation Study of the German Cancer Registry and an International Multicenter Cohort

Julia Strässer (Lübeck/DE), Peter Labib (Plymouth/GB), Anastasia Chernysheva, Jannis Duhn, Kim C. Honselmann, Rüdiger Braun, Thaer S. A. Abdalla, Lennart von Fritsch, Markus Kist (Lübeck/DE), Kees Kleihues-van Tol, Bianca Franke (Berlin/DE), Fabian Reinwald (Mainz/DE), Andrea Sackmann (Frankfurt a. M./DE), Constanze Schneider (Berlin/DE), Bernd Holleczeck (Saarbrücken/DE), Gabriele Robers (Schwerin/DE), Tobias Keck (Lübeck/DE), Monika Klinkhammer-Schalke (Berlin/DE), Sylke Ruth Zeissig (Berlin, Würzburg/DE), Thomas Russell, Somaiah Aroori (Plymouth/GB), Ulrich F. Wellner, Louisa Bolm (Lübeck/DE)

09:12

Characterizing body composition changes during neoadjuvant and adjuvant therapy in patients with stage I-III pancreatic ductal adenocarcinoma

Vincent von Dewitz, Anastasia Chernysheva, Malte Sieren, Sam Mogadas, Lennart Berkel, Helen Mburu, Hanna Grasshoff (Lübeck/DE), Dennis Kleine-Doecke, Lena Becker (Hanover/DE), Mara R. Goetz, Isabel Molwitz, Elena Friesen-Klengel (Hamburg/DE), Johannes Haubold, Luca Salhöfer (Essen/DE), Niels Siegel, Thomas P. Hank, Robert Stollmayer (Heidelberg/DE), Meike ten Winkel, Rüdiger Braun, Kim C. Honselmann, Ulrich F. Wellner (Lübeck/DE), René Hosch, Felix Nensa (Essen/DE), Tobias Keck, Roman Klöckner, Louisa Bolm (Lübeck/DE)

09:30–10:00

Break

10:00–11:00

Poster Session III: Acute & Chronic Pancreatitis, Pancreatic Cancer

11:00–12:15

Session VII: Pancreatic Cancer IV

Chairs

Heiko Becker (Freiburg/DE), Lena Seifert (Dresden/DE)

11:00

A Tissue-Resolved View of PDAC Subtypes: Biological Traits, Protein Markers, and Therapeutic Implications.

Barbara T. Grünwald (Essen/DE) | Key-Note

11:25

Schwann Cell derived Chromosome 4 Chemokines modulate Cancer Cell Viability

Mara R. Goetz (Munich, Hamburg/DE), Clara M. Müller, Eyüp Yöndem, Carmen Mota-Reyes, Helmut Friess, Rouzanna Istvánffy, Ihsan Ekin Demir (Munich/DE)

11:33

Patient-reported outcomes following pancreatic surgery – a transatlantic cross-validation of two prospective observational trials

Meike ten Winkel (Lübeck/DE), Nicholas Galouzis, Evelyn Alexander, Maria Fotinos (Tucson, AZ/US), Anastasia Chernysheva (Lübeck/DE), Hussein Salama (Bochum/DE), Dennis Kleine-Doecke, Kai Timrott, Moritz Kleine (Hanover/DE), Stephanie Raehder-Johnson, Holger Meisel (Winsen/DE), Nuh Rahbari (Ulm/DE), Schaima Abdelhadi, Felix Rückert, Christoph Reissfelder (Mannheim/DE), Kim C. Honselmann, Rüdiger Braun, Benedikt Färber (Lübeck/DE), Waldemar Uhl, Orlin Belyaev (Bochum/DE), Ulrich F. Wellner, Tobias Keck, Louisa Bolm (Lübeck/DE), Taylor S. Riall (Tucson, AZ/US)

11:41

Spatially-Resolved Subtype Progression Reveals Metabolic Vulnerabilities in Pancreatic Ductal Adenocarcinoma

Tiago De Oliveira, Alexandra Maria Schmitt, Fabio Bennet Gätje, Michelle Tran, Teona Midelashvili, Xingbo Xu, Michael Ghadimi, Lena-Christin Conradi (Göttingen/DE)

11:56

Spatially Resolved Mechanisms of Tumor Clearance and Chemoresistance Induced by Neoadjuvant Chemotherapy in PDAC

Mengjie Qiu (Tübingen/DE), Suhail Yousuf (Kashmir/IN), Stefanie Klein, Susanne I. Roth (Tübingen/DE)

12:04

Influence of Fibroblast Activation on Early Pancreatic Carcinogenesis

Mira Pasemann, Nupur Ohri, Yoshiaki Sunami, Bogusz Trojanowicz, Markus Glaß, Jörg Kleeff (Halle a. d. Saale/DE)

12:15–12:45

Farewell to Dresden

Chairs

Lena Seifert, Adrian M. Seifert (Dresden/DE)

Freiburg **DPC** 2026

45th Annual Meeting of the German Pancreas Club
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Poster Sessions

16:45–17:30 IA: Pancreatic Cancer

Chairs Sophia Chikhladze (Freiburg i. Br./DE), Loreen Natusch Bufe (Dresden/DE)

- 16:45 **Compensatory Spliceosomal Reprogramming Underlies PRMT5 inhibitor Adaptation in Pancreatic Cancer Cells**
Valentina Spielmann, Jonas Buchloh, Selen Selcen, Carolin Schneider, Shaishavi Jansari, Xin Fang, Ningjun Duan, Engin Demirdizen, Lukas Krauß, Jessica Eggert (Göttingen/DE), Geraldine Siegfried, Sandrine Fedou (Bordeaux/FR), Christoph Lenz, Lena Wieland, Lena-Christin Conradi (Göttingen/DE), Maximilian Reichert (Munich/DE), Volker Ellenrieder, Michael Ghadimi, Marian Grade, Elisabeth Hessmann (Göttingen/DE), Majid Khatib (Bordeaux/FR), Christian Braun (Munich/DE), Florian Wegwitz (Göttingen/DE), Dieter Saur (Munich/DE), Matthias Wirth, Günter Schneider (Göttingen/DE)
- 16:50 **The Role of Lunapark in Endoplasmic Reticulum Stress and Perineural Invasion in Pancreatic Ductal Adenocarcinoma**
Nino Javakhishvili (Halle a. d. Saale/DE, Tbilisi/GE), Ivane Abiatari (Tbilisi/GE), David Vieweg, Bolin Zhang, Yijun Chen, Monika Hämmerle, Bogusz Trojanowicz, Yoshiaki Sunami, Jörg Kleeff (Halle a. d. Saale/DE)
- 16:55 **The role of bile acids in PDAC initiation and progression in the context of DNA replication stress and DNA damage response**
Mattis Schäfer, Patrick Michl, Uddipta Biswas (Heidelberg/DE)
- 17:00 **Obesity-Driven Early Pancreatic Carcinogenesis**
Sally Kfoury (Heidelberg/DE), Katharina Möller (Halle a. d. Saale/DE), Joachim Füllekrug, Uddipta Biswas (Heidelberg/DE), Markus Glaß, Jonas Rosendahl (Halle a. d. Saale/DE), Patrick Michl (Heidelberg/DE), Laura Roth (Heidelberg/DE, Boston, MA/US)
- 17:05 **Pancreatic ductal adenocarcinoma remains a major therapeutic challenge. Targeting the protein phosphatase 2A catalytic subunit PPP2CA is a promising strategy. We investigated how PPP2CA inhibition suppresses mesenchymal PDAC cell growth, focusing on its impact on mRNA transcription and maturation**
Janine Murr (Munich/DE), Carolin Schneider, Ningjun Duan, Günter Schneider (Göttingen/DE)

- 17:10 **OrganoXplore: an interactive webtool for exploring clinical, multi-omics and drug response data for patient derived PDAC organoids**
Janine Murr, Felix Orben, Sabrina Wenderoth, Andrea Coluccio, Niklas de Andrade Krätzig, Rupert Öllinger, Lisa Fricke, Chengdong Wang, Ihsan Ekin Demir, Dieter Saur (Munich/DE), Günter Schneider (Munich, Göttingen/DE), Bernhard Küster, Roland Rad, Maximilian Reichert (Munich/DE)
- 17:15 **Identification and functional analysis of genes that characterize a stem cell-like subpopulation of human pancreatic fibroblasts**
Louis Christoph Heyde, Jörg Kleeff, Bogusz Trojanowicz (Halle a. d. Saale/DE)
- 17:20 **Therapy-induced metabolic reprogramming drives adaptation and limits the efficacy to mutant KRAS inhibition in PDAC**
Melina Sophie Nowak (Göttingen, Brunswick/DE), Ahmad Kareem, Julian Blöcher, Xueyuan Zhao, Kristina Reutlinger, Sercan Mercan (Göttingen/DE), Thekla Cordes (Brunswick/DE), Umair Latif, Volker Ellenrieder (Göttingen/DE)
- 16:45–17:30 IB: Pancreatic Cancer**
Chairs
Susanne I. Roth (Tübingen/DE), Tim Bauer (Boston, MA/US)
- 16:45 **Exploring lineage plasticity in patient-derived in vitro and in vivo models of PDAC**
Joana Oschwald, Waltraut Kopp, Sercan Mercan, Christin Kellner (Göttingen/DE), Meghana Manjunath (Stuttgart/DE), Carolin Schneider, Chang Rong Lai, Jacqueline Fink, Jennifer Appelhans, Jovan Todorovic, Kimia Mirzakhani, Martin Kingsley Stoves, Karly Conrads, Martin Haubrock, Gabriela Salinas, Günter Schneider, Philipp Ströbel, Volker Ellenrieder (Göttingen/DE), Zeynab Najafova, Steven A. Johnsen (Stuttgart/DE), Elisabeth Hessmann (Göttingen/DE)
- 16:50 **Drain Lipase for Early Prediction of Clinically Relevant Postoperative Pancreatic Fistula after Left-sided Pancreatic Resection: POD-Specific Thresholds and Impact of the Surgical Approach**
Phillip Pfeffer, Thomas Malinka, Johann Pratschke, Matthäus Felsenstein (Berlin/DE)
- 16:55 **All-trans Retinoic Acid and Arsenic Trioxide Enhance Gemcitabine Efficacy in PDAC: Functional Exploration in Organoid Models**
Carola Focke, Sarah Niessen, Steffen Keller, Hanna Scheffold, Silke Hempel, Justus Duyster, Stefan Fichtner-Feigl, Heiko Becker, Dietrich A. Ruess (Freiburg i. Br./DE)

- 17:00 **Integrative molecular analysis of pancreatic cancer precursor lesions: Predictive models for biological aggressiveness and tumor development**
Raka Aziz, My Ky Huynh, Khadija Sayyad, Gaia Marisa Gigante, Jakob Godde, Emily Nasarewski, Aslihan Yavas, Lena Häberle-Graser, Su Na Kim, Gunnar W. Klau, Irene Esposito (Düsseldorf/DE)
- 17:05 **Tumor-Associated Schwann Cells Exert Immunosuppression on Natural Killer Cells in Pancreatic Cancer**
Taner Kasapoglu, Sila Sigirli, Didem Karakas Zeybek, Engin Ulukaya (Istanbul/TR), Ihsan Ekin Demir (Munich/DE), Güralp Onur Ceyhan (Istanbul/TR)
- 17:10 **The influence of vitamin C on fibroblasts in relation to the tumor microenvironment of pancreatic cancer**
Hanna Plischke, Bogusz Trojanowicz, Jörg Kleeff (Halle a. d. Saale/DE)
- 17:15 **T-Cell and Macrophage Landscape in the Microenvironment of Pancreatic Ductal Adenocarcinoma Across Two Distinct Prognostic Subgroups**
Maximilian C. Kryschi, Suhail Yousuf, Mengjie Qiu, Jonathan M. Harnoss, Karam T. Alhalabi, Anna-Katharina König, Alexander Brobeil (Heidelberg/DE), Matthias M. Gaida (Mainz/DE), Margarete Mijatovic, Bernhard Brüne (Frankfurt a. M./DE), Andreas Weigert (Mannheim/DE), Martin Loos, Christoph W. Michalski (Heidelberg/DE), Markus W. Büchler (Lisbon/PT), Thomas P. Hank (Heidelberg/DE), Susanne I. Roth (Heidelberg, Tübingen/DE)
- 17:20 **HDAC-mediated chromatin remodelling shapes subtype plasticity in pancreatic cancer**
Jian Shi, Lukas Klein, Frederike Penz, Eva Schmitt, Volker Ellenrieder, Argyris Papantonis, Shiv K Singh (Göttingen/DE)
- 17:25 **The role of CHST11 (carbohydrate sulfotransferase 11) in pancreatic cancer, particularly in the interaction between tumor cells and the tumor stroma/tumor-associated fibroblasts (CAFs)**
Ernesto Caron Leidens, Bogusz Trojanowicz, Jörg Kleeff (Halle a. d. Saale/DE)
- 16:45–17:30 IC: Pancreatic Cancer**
Chairs
Annegrit Decker (Freiburg/DE), Jacob Hamm (Göttingen/DE)
- 16:45 **Role of Mitoguardin 2 (MIGA2) in cancer associated fibroblasts (CAFs) in pancreatic cancer**
Gina Marie Goldschmidt, Nino Javakhishvili, Bogusz Trojanowicz, Yoshiaki Sunami, Jörg Kleeff (Halle a. d. Saale/DE)

- 16:50 **The cyclic GMP-AMP synthase (cGAS)-stimulator of interferon genes (STING) pathway is impaired in pancreatic cancer (PDAC)**
Zheng Ju, Teresa Peccerella (Heidelberg/DE), Baobao Cai (Nanjing/CN), Sadaf Mughal, Lenart Zezlina, Frank Bergmann (Heidelberg/DE), Charles D Imbusch (Heidelberg, Mainz/DE), Angela Schulz, Stephan Wolf, Christoph Springfeld, Katrin Pfützte, Jonathan M. Harnoss, Martin Loos, Christoph W. Michalski, Benedikt Brors, Francesco Ladisa, John P. Neoptolemos (Heidelberg/DE)
- 16:55 **Aspirin Reprograms Pancreatic Stellate Cells to Suppress Tumor–Schwann Cell Interaction in Pancreatic Cancer**
Sıla Sığırılı, Didem Karakas Zeybek, Engin Ulukaya (Istanbul/TR), Ihsan Ekin Demir (Munich/DE), Güralp Onur Ceyhan (Istanbul/TR)
- 17:00 **Clinical impact of intraperitoneal drains after pancreatectomy**
Philipp Palaras, Ihsan Ekin Demir, Stephan Schorn, Helmut Friess, Carsten Jäger (Munich/DE)
- 17:05 **Neoadjuvant Therapy Induces Spatial Reorganization Between apCAFs and CD4⁺ T Cells in PDAC**
Stefanie Böse, Suhail Yousuf, Mengjie Qiu, Karam T. Alhalabi, Alexander Brobeil (Heidelberg/DE), Matthias M. Gaida (Mainz/DE), Margarete Mijatovic, Bernhard Brüne (Frankfurt a. M./DE), Andreas Weigert (Mannheim/DE), Martin Loos (Heidelberg/DE), Markus W. Büchler (Lisbon/DE), Christoph W. Michalski (Heidelberg/DE), Susanne I. Roth (Heidelberg, Tübingen/DE)
- 17:10 **The influence of cardiac comorbidities on postoperative outcome in pancreatic head resections**
Patricia Wyzlic, Isabel Kraemer, Nikolai Schleußner, Naita Wirsik, Karl Knipper, Jin-On Jung, Lars Schiffmann, Hans Fuchs, Christiane J. Bruns, Alexander Damanakis, Thomas Schmidt (Cologne/DE)
- 17:15 **Recapitulating Mechanotransduction Signaling Events During Pancreatic Development for Improved In-Vitro Differentiation of Human Pluripotent Stem Cells**
Leon Reichardt, Jana Krüger, Michelle Schoft, Paul Lopatta (Ulm/DE), Sarah Merz (Helsinki/FI), Jessie Huang (Boston, MA/US), James Wells (Cincinnati, OH/US), Darrell Kotton (Boston, MA/US), Kay Gottschalk, Markus Breunig, Alexander Kleger (Ulm/DE)
- 17:20 **The role of macrophages in early pancreatic carcinogenesis**
Anna Kraeft (Heidelberg, Halle/Wittenberg/DE), Atul Verma (Halle/Wittenberg/DE), Maryam Khosravian, Patrick Michl (Heidelberg/DE), Nico Hesselbarth, Stefan Hüttelmaier (Halle/Wittenberg/DE), Stefan Wölfl, Sebastian Krug (Heidelberg/DE)

17:25

The functional characterization of miR-1197 in pancreatic neuroendocrine cell lines

Sophia Franz, Maryam Khosravian (Heidelberg/DE), Danny Misiak (Halle, Saale/DE), Patrick Michl (Heidelberg/DE), Sebastian Krug (Heidelberg, Halle, Saale/DE)

06.03.2026 Poster Session II: Cystic pancreatic tumours/ NET/ Microbiome/ Pancreatic Cancer

12:15–13:15 IIA: Cystic Neoplasms/NET/Microbiome

Chairs

Ulrich F. Wellner (Lübeck/DE), Mara R. Goetz (Munich/DE)

12:15

How to improve the management of pancreatic cystic lesions? Role of medical history and complementary imaging

Tobias Kleemann (Cottbus/DE), Philip Podlesny, Philipp Göttl, Matthias Ebert, Sebastian Belle, Michael Hirth (Mannheim/DE)

12:20

Serous oligocystic adenoma of the pancreas (SOIA) - case of a genetically fixed association in a patient with hereditary non-polyposis colorectal cancer (HNPCC)

Manuela Petersen, Albert Roessner, Hans Lippert, Frank Meyer (Magdeburg/DE)

12:25

Quality of Life and Healthcare Satisfaction in Pancreatic Cystic Lesion Surveillance: results of the prospective MetaPAC study

Marlies Vornhülz, Elisabetta Goni, Jakob Vielhauer, Bianca Teodorescu, Simon Sirtl, Elisa Lederer (Munich/DE), Oliver Strobel (Heidelberg/DE), Robert Grützmann (Erlangen/DE), Jens Werner, Helmut Friess (Munich/DE), Thomas Mathias Gress (Marburg/DE), Thomas W. Seufferlein (Ulm/DE), Waldemar Uhl (Bochum/DE), Uwe Will (Gera/DE), John P. Neoptolemos (Heidelberg/DE), Stefan Böck (Munich/DE), Fabian Frost, Antje Steveling, Henry Völzke, Astrid Petersmann, Eckard Weber (Greifswald/DE), Beate Kamlage (Berlin/DE), Markus M. Lerch (Munich, Greifswald/DE), Georg Beyer, Ivonne Regel, Bettina Oehrle, Ujjwal M. Mahajan, Julia Mayerle (Munich/DE)

12:30

Retrospective analysis of EUS-guided elastography and histopathological results in differentiating solid pancreatic lesions at the institute of pancreatic diseases, Semmelweis University

Friderika Futó (Budapest/HU, Târgu Mureş/RO), Devarajulu Mariyappan, Sajid Khan (Budapest/HU), Gellért Gedeon Deák (Târgu Mureş/RO), Bálint Erőss, Péter Jenő Hegyi (Budapest/HU)

- 12:35 **Demographics, histopathology and real-world treatment patterns of mixed neuroendocrine-non-neuroendocrine neoplasms in Germany**
Jakob Weller, Lennart von Fritsch, Jannis Duhn, Kim C. Honselmann, Rüdiger Braun (Lübeck/DE), Kees Kleihues-van Tol (Berlin/DE), Maria Elena Lacruz (Magdeburg/DE), Constanze Schneider (Berlin/DE), Fabian Reinwald (Mainz/DE), Andrea Sackmann (Frankfurt a. M./DE), Bianca Franke (Berlin/DE), Bernd Holleczeck (Saarbrücken/DE), Anna Krauß (Greifswald/DE), Steffen Deichmann, Thaer S. A. Abdalla (Lübeck/DE), Monika Klinkhammer-Schalke (Berlin/DE), Sylke Ruth Zeissig (Würzburg/DE), Tobias Keck, Ulrich F. Wellner, Louisa Bolm (Lübeck/DE)
- 12:40 **The Role of microbiome-derived growth promoting signals in PDAC**
Marina Tatura, Lisa Ortmüller, Ann-Kathrin Bauer, Ramona Diels, Stefan Bauer, Malte Buchholz (Marburg/DE)
- 12:45 **Advancing Risk Stratification of Intraductal Papillary Mucinous Neoplasms with Multi-Omics Profiling**
Jens Schütte, Thorben Sauer, Kim C. Honselmann, Louisa Bolm, Malte Sieren, Sam Mogadas, Theresa Helbing, Jolina Michaelis, Lynn Wagner, Cassandra Lill (Lübeck/DE), Tobias Hutzenlaub, Peter Juelg (Freiburg i. Br./DE), Christina Bober, Kai Diercks (Klein Wittensee/DE), Ruth Deck, Eva Dazert, Nikolas von Bubnoff, Roman Klöckner, Tobias Keck, Timo Gemoll (Lübeck/DE)
- 12:55 **Female Sex Is Associated With Improved Outcomes After Surgery for Pancreatic Neuroendocrine Tumors**
Fabiola Bechtiger, Ingmar F. Rompen, Magdalena Lewosinska, Jörg Kaiser (Heidelberg/DE), Markus W. Büchler (Lisbon/PT), Martin Loos, Thomas P. Hank (Heidelberg/DE)
- 13:00 **Fecal microbial alterations are linked to CD8⁺ T cell exhaustion in pancreatic cancer**
Loreen Natusch Bufe, Rebecca Prause, Max Heiduk, Franziska Hoffmann, Antonia König, Alina Solbrig, Carolin Beer, Sarah Cronjaeger, David Digomann, Philipp Wand, Marius Distler, Jürgen Weitz, Adrian M. Seifert, Lena Seifert (Dresden/DE)
- 13:05 **Impact of Tumor Location and Biliary Stenting on the Preoperative Microbiome in Pancreatic Cancer**
Marionna Cathomas, Eli Zamir, Marisa Isabell Keller, Bo Kong, Max Heckler, Laila Jötten, Elias Gauer, Jonathan M. Harnoss, Franco Fortunato, Martin Loos, Eran Elinav, Peer Bork, Christoph W. Michalski, Thomas P. Hank (Heidelberg/DE)

12:15–13:15

IIB: Pancreatic Cancer

Chairs

Felix Rückert (Speyer/DE), Carola Focke (Freiburg i. Br./DE)

12:15

Integrated Single-Cell Analysis Identifies CD55 as a Mediator of Neoadjuvant Chemotherapy Resistance in PDAC

Zongyao Chen, Linhan Ye, Lei Ren, Carmen Mota-Reyes, Rouzanna Istvánffy, Ihsan Ekin Demir (Munich/DE)

12:20

Implementation of updated antibiotic prophylaxis guidelines in pancreatic surgery: results from the PeriPANC clinical trial

Sophie Weber, Niels Siegel, Jonas Khalifeh, Darius Halm, Thomas P. Hank, Jonathan M. Harnoss, Mohammed Al-Saeedi (Heidelberg/DE), Pascal Probst (Frauenfeld/CH), Christoph W. Michalski, Martin Loos, Julian C. Harnoss (Heidelberg/DE)

12:25

Survival Study: International Multicentric Pancreatic Left Resections (SIMPLR-2): Does Surgical Approach Matter for Recurrence-Free Survival and Overall Survival?

Sara Al-Madhi, Sara Acciuffi (Magdeburg/DE)

12:30

SHP2 controls CAF function and adaptive stromal remodeling under MAPK pathway targeting in pancreatic cancer

Steffen Keller, Xun Chen, Philipp Hafner, Hanna Scheffold, Tonmoy Das, Wilfried Reichardt, Dominik von Elverfeldt, Melanie Börries, Dietrich A. Ruess (Freiburg i. Br./DE)

12:35

MMP10 serves as a novel diagnostic and prognostic marker for metastatic spread and reduced outcome in pancreatic ductal adenocarcinoma patients

Melanie Litau, Anke Mittelstädt, Robert Grützmann, Jan Van Deun, Georg Weber, Paul David (Erlangen/DE)

12:40

Longitudinal Health-Related Quality of Life After Pancreatic Surgery: Results From the Prospective Multicenter PS-PROM Study

Meike ten Winkel (Lübeck/DE), Hussein Salama (Bochum/DE), Kai Timrott, Moritz Kleine, Dennis Kleine-Doepke (Hanover/DE), Stephanie Raehder-Johnson, Holger Meisel (Winsen/DE), Nuh Rahbari (Ulm/DE), Schaima Abdelhadi, Felix Rückert, Christoph Reissfelder (Mannheim/DE), Lisanne Schöpping, Kim C. Honselmann, Rüdiger Braun, Benedikt Färber, Hryhoriy Lapshyn, Tobias Keck (Lübeck/DE), Waldemar Uhl, Orlin Belyaev (Bochum/DE), Ulrich F. Wellner, Louisa Bolm (Lübeck/DE)

12:45

Impact of Neoadjuvant Chemotherapy on Surgical Outcomes in Locally Advanced Pancreatic Cancer

Pedro Pereira, Matthäus Felsenstein (Berlin/DE)

- 12:50 **Co-culture of Mouse Pancreatic Stellate Cells (mPSCs) in Magnetic Levitation with KPC Cells: Insights into 3D Culture and Paracrine Interactions**
Nino Javakhishvili (Halle a. d. Saale/DE, Tbilisi/GE), Anais Zourelidis, Bogusz Trojanowicz, Yoshiaki Sunami, Jörg Kleeff (Halle a. d. Saale/DE)
- 12:55 **Deep Learning–Driven Discovery of Peripheral GluN2D-Selective Inhibitors to Target Perineural Invasion in Pancreatic Cancer**
Esra Nalbat (Munich/DE, Ankara/TR), Alperen Dalkiran (Edinburgh/GB), Lei Ren, Rouzanna Istvánffy, Ihsan Ekin Demir (Munich/DE)
- 13:00 **Oncological Outcomes of Minimally Invasive vs Open Distal Pancreatectomy for Pancreatic Ductal Adenocarcinoma**
Elias Gauer, Ingmar F. Rompen, Marionna Cathomas, Ulf Hinz, Mohammed Al-Saeedi, Martin Loos (Heidelberg/DE), Markus W. Büchler (Lisbon/PT), Thomas P. Hank (Heidelberg/DE)
- 13:05 **The ARID1A status shapes therapeutic response of pancreatic cancer – assessment of chemotherapy with Gemcitabine and RAS inhibition in ARID1A-deficiency**
Denise Schlösser, Joana Oschwald, Laura Schröter, Jiska Ziegler, Ankit Goswami, Lennart Viktor Versemann, Elisabeth Klingberg, Darina Kiriliuk, Waltraut Kopp, Christin Kellner, Jessica Spitalieri, Carolin Schneider, Frank Streit, Andreas Fischer, Adi Danieli-Mackay, Teresa Ruckebrod, Magdalena Huber, Gabriela Salinas, Günter Schneider, Elisabeth Hessmann (Göttingen/DE)
- 07.03.2026 Poster Session III: Acute & Chronic Pancreatitis, Pancreatic Cancer**
- 10:00–11:00 IIIA: acute & chronic pancreatitis**
Chairs Michael Hirth (Mannheim/DE), Liva Rudroff (München/DE)
- 10:00 **Retrospective analysis of body composition in patients with walled-off pancreatic necrosis at a tertiary centre: a single-centre experience**
Lilla Horváth, Luca Havelda, Péter Jenő Hegyi (Budapest/HU)
- 10:05 **The role of autoantibodies in autoimmune pancreatitis**
Lena Falk, Matthias Ebert, Alexander Schneider, Michael Hirth (Mannheim/DE)

- 10:10 **Successful open vascular surgery for an aneurysm of the pancreaticoduodenal artery (PDA) and co-founding closure of the celiac trunk**
Jasmin Dillner, Ayna Kanayeva, Tobias Röthig, Antonia Bollensdorf, Stephan Arndt, Joul Deeb, Christine Rose, Frank Meyer, Udo Barth (Magdeburg/DE)
- 10:15 **Acute pancreatitis-related splanchnic venous thrombosis - Hungarian single center retrospective data analysis**
Devarajulu Mariyappan, Sajid Khan, Tek Chand Kaushik, Wakil Mir, Zoltan Banfalvi, Jimin Lee, Bálint Erőss, Péter Jenő Hegyi (Budapest/HU)
- 10:20 **Real-world evaluation of suspected pancreatic exocrine insufficiency and generation of a reasonable workup**
Jakob Vielhauer, Tobias Jens, Marlies Vornhülz, Simon Sirtl, Liva Rudroff, Hans Christian Stubbe, Julia Mayerle, Georg Beyer (Munich/DE)
- 10:25 **Modelling Johanson-Blizzard Syndrome In a Dish – Molecular Insights Into UBR1 Deficiency Using Human Pluripotent Stem Cell-Derived Pancreatic Organoids**
Leon Reichardt, Malak Tarek Youssef Koraitim (Ulm/DE), Johannes Krumm, Bernhard Küster (Munich/DE), Meike Hohwieler (Ulm/DE), Martin Zenker (Magdeburg/DE), Alexander Kleger, Markus Breunig (Ulm/DE)
- 10:30 **Effects of Perioperative transfusion of blood products on postoperative morbidity and mortality in pancreatic head resections – A unicenter, retrospective analysis**
Patricia Wyzlic, Isabel Kraemer, Saeed Torabi, Nikolai Schleußner, Naita Wirsik, Karl Knipper, Jin-On Jung, Lars Schiffmann, Hans Fuchs, Christiane J. Bruns, Alexander Damanakis, Thomas Schmidt (Cologne/DE)
- 10:35 **Characterizing context-dependent Oncogenic EZH2 Activity in Pancreatic Cancer**
Lennart Viktor Versemann, Shilpa Patil, Mara Hess, Joana Oswald, Christin Kellner, Waltraut Kopp, Jessica Spitalieri, Carolin Schneider, Kimia Mirzakhani, Silke Kaulfuss, Bernd Wollnik, Günter Schneider, Philipp Ströbel, Volker Ellenrieder, Elisabeth Hessmann (Göttingen/DE)
- 10:40 **Antiplatelet Therapy Is Associated With Reduced Portomesenteric Vein Thrombosis After Segmental Reconstruction During Pancreatectomy**
David Zschäpitz, Carsten Jäger, Helmut Friess, Ihsan Ekin Demir, Florian Scheufele (Munich/DE)

- 10:45 **Long-Term Survival After Upfront Resection for Pancreatic Ductal Adenocarcinoma**
Anna-Katharina König, Maximilian C. Kryschi, Niels Siegel, Ulf Hinz, Natalie Altendorf, Thomas Longerich, Martin Loos, Markus W. Büchler, Thomas P. Hank (Heidelberg/DE)
- 10:00–11:00 IIIB: Pancreatic Cancer**
Chairs Michael Quante (Freiburg/DE), Esra Nalbat (Maisach/DE)
- 10:00 **Distinct features and vulnerabilities of the GSK3 β ;NFATc1^{high} PDAC subtype**
Xueang Liu, Íñigo Vicente-Hernández, Laura Melissa Huhnold, Melina Sophie Nowak, Sercan Mercan (Göttingen/DE), David Agorku (Göttingen, Gladbach/DE), Philipp Ströbel, Hanibal Bohnenberger, Umair Latif (Göttingen/DE), Bertram Bengsch (Freiburg i. Br./DE), Volker Ellenrieder (Göttingen, Freiburg i. Br./DE)
- 10:05 **Arterial Divestment Benchmark Outcome in Pancreatic Surgery**
Susanna Tondato, Ingmar F. Rompen, Duc Tran, Jörg Kaiser, Max Heckler, Benedict Kinny-Köster, Bo Kong, Rosa Klotz, Mohammed Al-Saeedi, Christoph W. Michalski, Martin Loos, Thomas P. Hank (Heidelberg/DE)
- 10:10 **Rewiring the Pre-Cancer Landscape: KRAS-Driven Secretome Involving TNF α Shapes the Pancreatic Niche**
Chantal Allgöwer, Elena Ringel, Medhanie Mulaw, Meike Hohwieler, Markus Breunig, Alexander Kleger (Ulm/DE)
- 10:15 **PLAC8 RNA: Crucial in PDAC for Cell Cycle Progression and Cell Division**
Sara Brockmann, Maren Stark, Louisa Ebert, Niklas Hönemann, Anna Kuhl, Helena Swoboda, Ve Hellwege, Ramona Diels, Harald Schmidt, Ho Ryun Chung, Thomas Mathias Gress, Malte Buchholz (Marburg/DE)
- 10:20 **Genomic Investigation and Targeting of Neural Invasion in Pancreatic Cancer**
Basak Kavaklioglu, Saliha Elif Yildizhan, Utku Ertetik, Elif Sever, Didem Karakas Zeybek (Istanbul/TR), Ihsan Ekin Demir (Munich/DE), Güralp Onur Ceyhan (Istanbul/TR)
- 10:25 **Tumor-driven fibroblast activation and stromal architecture remodeling in PDAC progression**
Raphela Ranjan, Aashreya Ravichandra (Munich/DE), Stefanie Bärthel (Heidelberg, Munich/DE), Daniele Lucarelli, Philipp Putze (Munich, Heidelberg/DE), Felix Schicktanz, Katja Steiger (Munich/DE), Dieter Saur (Munich, Heidelberg, Munich/DE), Maximilian Reichert (Munich, Heidelberg/DE)

- 10:30 **Complete pathologic response following neoadjuvant therapy does affect long term survival in pancreatic cancer**
Claudia Mack, Susanne I. Roth, Vanessa Henriques, Naoya Naoya Kasahara, Ulf Hinz, Anna-Katharina König, Ingmar F. Rompen, Benedict Kinny-Köster, Mohammed Al-Saeedi, Martin Loos, Markus W. Büchler, Thomas P. Hank (Heidelberg/DE)
- 10:35 **CITED2 modulates histone acetylation and tumor aggressiveness in pancreatic cancer cell lines**
Yiming Zhang (Halle a. d. Saale/DE), Esther Weber, Quan Zhou, Lisa Fahr, Nicole Schreiner, Ahmed Alnatsha, Ujjwal M. Mahajan, Julia Mayerle (Munich/DE), Ivonne Regel (Halle a. d. Saale/DE)
- 10:40 **Perioperative Transfusion and the prognosis of pancreatic cancer surgery: a single high-volume center analysis**
Tina A. Sautter, Niels Siegel, Albrecht Leo, Natalie Altendorf, Ingmar F. , Anna-Katharina König, Markus W. Büchler, Martin Loos, Thomas P. Hank (Heidelberg/DE)
- 10:45 **Mechanisms of early adaptation and future therapeutic strategies in mutation-specific KRAS-inhibition in PDAC**
Ahmad Kareem, Julian Blöcher, Melina Sophie Nowak, Alisa Lomberg, Xueyuan Zhao, Zurine Bonilla del Rio, Kristina Reutlinger, Sercan Mercan, Frederike Penz, Ivan Bogeski, Umair Latif, Volker Ellenrieder (Göttingen/DE)