



*for better healthcare*

# 9TH VIRTUAL CONFERENCE OF THE HUNGARIAN PANCREATIC STUDY GROUP

*29th November, 2020*

## *Invited lecturers*

**Asbjørn Mohr Drewes** (Aalborg, Denmark)  
**Anna Evans Phillips** (Pittsburgh, US)  
**Anders Molven** (Bergen, Norway)  
**Jonas Rosendahl** (Halle, Germany)  
**Miklós Sahin-Tóth** (UCLA, Los Angeles, US)

## *Organizers*

**Péter Hegyi** (Strategic Director of the Centre for Translational Medicine)  
**Andrea Szentesi** (Operative Director of the Centre for Translational Medicine)  
**Bálint Erőss** (Medical Group Leader)  
**Andrea Párniczky** (Pediatric Group Leader)  
**Miklós Sahin-Tóth** (Pancreas Genetics Expert)  
**Nikolett Tucsek** (Communication Group Leader)

# 9th Conference of the HUNGARIAN PANCREATIC STUDY GROUP



**Date:** Sunday, 29 November, 2020

## Program

- 08:55 - 09:00**    **Opening of the 9th Conference of the Hungarian Pancreatic Study Group**  
*Péter Hegyi, Pécs and Szeged, Hungary*
- 09:00 - 09:30**    **Clinical advances in pancreatology**  
*Chairs: László Czakó, Áron Vincze*
- 09:00 - 09:30**    **Pain management of acute and chronic pancreatitis, and pancreas cancer**  
*Asbjørn Mohr Drewes, Aalborg, Denmark*
- 09:30 - 11:30**    **Results of data analyses from registries of pancreatic diseases**  
*Chairs: Ákos Pap, Asbjørn Mohr Drewes*
- 09:30 - 09:45**    **On admission severe and sharp pain is associated with local and systemic complications of acute pancreatitis: a prospective cohort analysis of 1432 cases**  
*Mária Földi, Szeged and Pécs, Hungary*
- 09:45 - 10:00**    **Synergizing effect of alcohol consumption and smoking on severity and complications in acute pancreatitis**  
*Andrea Szentesi, Pécs and Szeged, Hungary*
- 10:00 - 10:15**    **Newly developing pseudocysts in acute pancreatitis are associated with the severity of acute pancreatitis and appear earlier than previously thought - analysis of a prospective cohort**  
*Nóra Vörhendi, Pécs, Hungary*
- 10:15 - 10:30**    **Early results of a prospective cohort analysis - association of low albumin levels and mortality in acute pancreatitis**  
*Klementina Ocskay, Pécs, Hungary*
- 10:30 - 10:45**    **Break**
- 10:45 - 11:00**    **Acute Pancreatitis in patients with diabetes**  
*Andrea Párniczky, Budapest and Pécs, Hungary*
- 11:00 - 11:15**    **The role of CRP in discharging patients with acute pancreatitis: A cohort analysis**  
*Rita Nagy, Budapest and Pécs, Hungary*
- 11:15 - 11:30**    **Insufficient decision making process concerning the start of enteral feeding in acute pancreatitis**  
*Inez Bosnyák, Pécs, Hungary*



- 11:30 - 11:35**    **Introduction of Sponsors**  
*Péter Hegyi*
- 11:35 - 12:05**    **Meta-analyses in pancreatic diseases**  
*Chairs: Bálint Eröss, Zsolt Szakács*
- 11:35 - 11:50**    **Prognostic role of cell-free DNA in pancreatic ductal adenocarcinoma**  
*Stefania Bunduc, Bucharest, Romania, Pécs, Hungary*
- 11:50 - 12:05**    **Clinical significance of bicarbonate defective CFTR variants in pancreatitis**  
*Gergő Berke, Pécs, Hungary*
- 12:10 - 13:15**    **Lunch Break**
- 13:15 - 15:15**    **Clinical advances and clinical trials in pancreatology**  
*Chairs: Ferenc Izbéki, Anna Evans Phillips*
- 13:15 - 13:45**    **Acute Pancreatitis Patient Registry to Examine Novel Therapies in Clinical Experience (APPRENTICE) and other ongoing trials**  
*Anna Evans Phillips, Pittsburgh, US*
- 13:45 - 14:00**    **The effect of dietary fat content on the recurrence of pancreatitis (EFFORT) – pre-study protocol of the effort-randomized controlled trial**  
*Márk Félix Juhász, Pécs, Hungary*
- 14:00 - 14:15**    **Recurrent acute pancreatitis prevention by the elimination of alcohol and cigarette smoking (REAPPEAR): protocol of a randomized controlled trial and cohort study**  
*Klementina Ocskay, Pécs, Hungary*
- 14:15 - 14:30**    **New onset of Diabetes in association with pancreatic ductal adenocarcinoma (NODES trial): Protocol of a prospective, multicentre observational trial**  
*László Czakó, Szeged, Hungary*
- 14:30 - 14:45**    **Early phase of chronic pancreatitis: results of the first 20 months of the GOULASH-PLUS clinical study**  
*Alexandra Mikó, Pécs, Hungary*
- 14:45 - 15:00**    **Pain in the early phase of pediatric pancreatitis (PINEAPPLE) – a retrospective analysis and a prospective clinical trial**  
*Dóra Mosztbacher, Budapest, Hungary*
- 15:00 - 15:15**    **Break**



- 15:15 - 16:15**    **Recent advances in pancreatic basic research and genetics I.**  
*Chairs: Gábor Varga, Miklós Sahin-Tóth*
- 15:15 - 15:45**    **CEL lipase in chronic pancreatitis: recent progress**  
*Anders Molven, Bergen, Norway*
- 15:45 - 16:15**    **Novel risk genes in chronic pancreatitis: TRPV6**  
*Jonas Rosendahl, Halle, Germany*
- 16:15 - 18:30**    **Recent advances in pancreatic basic research and genetics II.**  
*Chairs: Jonas Rosendahl, Andrea Párniczky*
- 16:15 - 16:45**    **Mouse models of genetic pancreatitis**  
*Miklós Sahin-Tóth, UCLA, Los Angeles, US*
- 16:45 -17:00**    **Sentinel acute pancreatitis increases severity of subsequent attacks in mice**  
*Andrea Geisz, Boston University, US*
- 17:00 -17:15**    **Dabigatran to treat pancreatitis: preclinical studies**  
*Zsófia Pesei, UCLA, Los Angeles, US*
- 17:15- 17:30**    **Novel mouse model of misfolding-driven chronic pancreatitis**  
*Balázs Németh, UCLA, Los Angeles, US and Szeged, Hungary*
- 17:30- 17:45**    **Alcohol-dependent effect of common trypsinogen gene (PRSS1-PRSS2) variants in chronic pancreatitis**  
*Eszter Hegyi, Pécs, Hungary*
- 17:45 - 18:00**    **Correction and/or activation of CFTR decrease the severity of acute pancreatitis**  
*Anna Grassalkovich, Szeged, Hungary*
- 18:00 - 18:15**    **The role of CFTR mutations in acute biliary pancreatitis**  
*Ágnes Martonosi, Budapest and Pécs, Hungary*
- 18:15 -18:30**    **The role of common CASR variants in chronic pancreatitis**  
*Amanda Takáts, Pécs, Hungary*
- 18:30 -18:45**    **Pancreatitis severity depends on the genetic background of laboratory mice**  
*Alexandra Demcsák, UCLA, Los Angeles, US*
- 18:45 - 18:55**    **Closing remarks and discussion. Future perspectives**  
*International faculty*

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