



14TH HPSCG CONFERENCE

MEETING OF THE
HUNGARIAN PANCREATIC STUDY GROUP



5-7 December 2025



Centre for Translational Medicine
Budapest, Hungary

Project no. TKP2021-EGA-23 has been implemented with the support provided by the Ministry of Innovation and Technology of Hungary from the National Research, Development and Innovation Fund, financed under the TKP2021-EGA funding scheme.

A stethoscope and a blood pressure cuff are shown on a white background. The stethoscope is silver with black tubing and earpieces. The blood pressure cuff is grey with a black pump bulb. The text "14TH HPSG CONFERENCE" is overlaid in the center.

14TH HPSG CONFERENCE

*De valamit a sors, úgy látszik,
akart velem:
megmutatott mindent, de lassan,
türelmesen:*

*Különbékét ezért kötöttem
a semmivel,
ezért van, hogy csinálom, amit
csinálni kell.*

Szabó Lőrinc, Különbéke



KÖSZÖNTÉS

Tisztelettel invitáljuk a Kedves Kollégákat egy ünnepi tudományos szimpoziumra, amit **Prof. Dr. Pap Ákos** 80. Születésnapja alkalmából szervezünk.

Pap Professzor Orvosi diplomáját 1970-ben szerezte a Szent Györgyi Albert Tudományegyetemen Summa Cum Laude minősítéssel és annak idején "vörös diplomával" annak elismeréséül, hogy minden osztályzata kitűnő volt. 1975-ben belgyógyászat, majd 1980-ban gastroenterologia szakvizsgát tett. 1981-ben az orvostudomány kandidátusa, 1991-ben az MTA doktora címetet szerezte, 1994-ben habilitált, 1996 óta egyetemi magántanár. 2008 óta címzetes Egyetemi Tanár.

Külföldi tanulmányutakon járt a Mayo Klinikán (Rochester, MN. USA), (1989-1990), a Creighton Egyetemen (Omaha, NE, USA - 1982) és az Inserm Intézetben Marseilles-ben 1978-79-ben.

Szakmai munkásságát és annak messzeható eredményeit aligha kell bemutatni: a kísérletes és klinikai pancreatologia hazai "atyja", az akut hasnyálmirigy gyulladás korai enterális kezelésének kidolgozója. Az operatív endoscopia, ezen belül az epeuti és hasnyálmirigy betegségek minimál invazív kezelésének egyik hazai úttörője.

Iskolateremtő munkásságát közlemények, tankönyvek, konferenciák és tudományos szakmai műhelyek fémjelzik, és az ott tanult kollégák, akik ma ezeknek a területeknek neves szakértői itthon és külföldön.

Ákos születésnapján szeretnénk megköszönni a kollégák, a tanítványok és a betegek nevében évtizedes gyógyító, kutató, oktató munkáját és közösen emlékezni annak fontosabb állomásaira.

A szervezők, a kollégák és a tanítványok nevében, sok szeretettel:

Prof. Dr. Hegyi Péter, Dr. Schwab Richárd és Dr. Sahin Péter

PROF. DR. PAP ÁKOS

SZÜLETÉSNAP

ÜNNEPI PROGRAM

Időpont: 2025. December 5., péntek

Helyszín: Semmelweis Egyetem - BC22 irodaház -

1085 Budapest Baross utca 22 Marcus Aurelius terem (Földszint)

10:00 Megnyitó köszöntés: Dr. Schwab Richárd és Dr. Sahin Péter

10:30 - Első szekció: A Szeged - Budapest tengely és a jejunalis táplálás kezdete

- Prof. Dr. Takács Tamás: A Varró Klinika, a pancreas munkacsoport
- Prof. Dr. Bodoky György és Prof. Dr. Harsányi László: A Szécsény Klinika, pancreas munkacsoport nevében emlékeznek kötetlen beszélgetés formájában

11:30 - Kávészünet

12:00 - Második szekció: A Mayo - Budapest - Kaposvár tengely

- Dr. Hamvas József : Acut és chronikus pancreatitis táplálása és bevezetése klinikai rutin betegellátásba - Szent Imre kórház
- Dr. Gyökeres Tibor: Operatív endoscopia: MÁV Kórház
- Dr. Káposztás Zsolt: Sebészet - gasztroenterológia egységben az erő! OOI - Kaposvár

13:00 - Zárszó: Prof. Dr. Pap Ákos

13:30 - Snack-lunch

15:00 - A HPSG nemzetközi konferencia (angol nyelven) Pap Ákos Professor tiszteletére dedikált szekciója, ahova szeretettel várjuk a regisztrált résztvevőket.

Parkolás: A legközelebbi nyilvános parkolóház a Kálvin téri parkolóház, ami a Kálvin tér közelében található, mindössze pár perc sétára a Baross utcától.

A pontos cím: 1085 Budapest, Kálvin tér 4.

*„But fate must have planned a part, it seems,
for me to play:
it taught me everything, but slowly,
the gentle way:*

*This is why I signed a one-man truce,
a private one,
and this is why I do dutifully
what must be done.”*

— **Lőrinc Szabó, Private Truce**



TRIBUTE

We cordially invite our esteemed colleagues to a festive scientific symposium organized on the occasion of the 80th birthday of **Prof. Dr. Ákos Pap**.

Professor Pap earned his medical degree in 1970 from the Albert Szent-Györgyi Medical University, graduating summa cum laude and receiving the prestigious “red diploma,” awarded only to students with an unbroken record of excellent grades. He obtained board certification in Internal Medicine in 1975 and in Gastroenterology in 1980. He earned the degree of Candidate of Medical Sciences in 1981, followed by the Doctor of the Hungarian Academy of Sciences title in 1991. He habilitated in 1994, has been a Private Professor since 1996, and was appointed Honorary University Professor in 2008.

His international training included fellowships at the Mayo Clinic (Rochester, MN, USA; 1989–1990), Creighton University (Omaha, NE, USA; 1982), and the Inserm Institute in Marseille (1978–1979).

Professor Pap’s scientific achievements and far-reaching impact need little introduction. He is regarded as the founding father of experimental and clinical pancreatology in Hungary and the pioneer who established early enteral feeding in acute pancreatitis. He is also one of the trailblazers of operative endoscopy in Hungary, particularly in the minimally invasive management of biliary and pancreatic diseases.

His academic school is reflected in his extensive publication record, textbooks, conferences, and scientific workshops—including the many colleagues he trained, who have since become distinguished experts in these fields both in Hungary and abroad.

On the occasion of Ákos’s birthday, we wish to express our gratitude—on behalf of colleagues, trainees, and patients alike—for his decades of dedication to healing, research, and education, and to commemorate together the key milestones of his remarkable career.

With warmest regards, on behalf of the organizers, colleagues, and former students,
Prof. Dr. Péter Hegyi, Dr. Richárd Schwab, and Dr. Péter Sahin

PROF. DR. ÁKOS PAP

BIRTHDAY

CELEBRATION PROGRAMME

Date: Friday, 5 December 2025

Venue: Semmelweis University – BC22 Office Building,
Marcus Aurelius Hall (Ground Floor), 1085 Budapest, Baross street 22.

10:00 – Opening Remarks: Dr. Richárd Schwab and Dr. Péter Sahin

10:30 – First Session:

The Szeged–Budapest Axis and the Beginnings of Jejunal Feeding

- Professor Dr. Tamás Takács: The Varró Clinic and the Pancreas Research Group
- Professor Dr. György Bodoky and Professor Dr. László Harsányi: Reminiscences on behalf of the Szécsény Clinic's pancreas group – informal discussion

11:30 – Coffee Break

12:00 – Second Session: The Mayo–Budapest–Kaposvár Axis

- Dr. József Hamvas: Nutrition in Acute and Chronic Pancreatitis and Its Integration into Clinical Practice – Szent Imre Hospital
- Dr. Tibor Gyökerez: Operative Endoscopy – MÁV Hospital
- Dr. Zsolt Káposztás: Surgery and Gastroenterology: Strength in Unity! – OOI, Kaposvár

13:00 – Closing Remarks Professor Dr. Ákos Pap

13:30 – Snack Lunch

15:00 – Special Session of the HPSG International Conference (held in English)

A section dedicated to honouring Professor Ákos Pap, to which all registered conference participants are warmly invited.

Parking Information

The nearest public parking garage is the Kálvin tér Parking Garage, located just a few minutes' walk from Baross utca. Address: 1085 Budapest, Kálvin tér 4.



WELCOME

Dear Colleagues,

It is our great pleasure to warmly welcome you to the 14th Meeting of the Hungarian Pancreatic Study Group (HPSG).

Since its founding, the HPSG has been dedicated to advancing the field of pancreatology. We began by building a strong foundation in experimental research, followed by the creation of extensive patient registries and biobanks, and the launch of clinical trials to promote high-quality clinical research. The development and implementation of evidence-based clinical practice guidelines, together with our efforts to translate scientific findings into real community benefit, have all contributed to improving patient care. Our more than 250 publications over the past 13 years reflect our ongoing commitment to excellence in both research and clinical practice.

We see this meeting as an outstanding opportunity to further strengthen international collaboration, bringing together clinicians, experimental researchers, and both emerging and established members of the pancreatic research community.

The program includes state-of-the-art invited lectures delivered by distinguished international experts, along with oral abstract presentations that highlight the latest clinical and experimental work in acute and chronic pancreatitis and pancreatic cancer. This year we have a dedicated endoscopy session as well.

To encourage interaction and build personal connections, the scientific sessions will be complemented by engaging social events. We are especially pleased to welcome you to the gala dinner at the elegant venue of the Hungarian Academy of Sciences.

On behalf of the HPSG and the organizing committee, I wish you an inspiring, productive, and thoroughly enjoyable stay in Budapest.



PÉTER HEGYI
chair

Hungarian Pancreatic Study Group

GENERAL INFORMATION

CONFERENCE VENUE

[Centre for Translational Medicine](#)

Baross Street 22, 1085 Budapest
Marcus Aurelius Seminar Room (ground floor)

ACCOMMODATION

[Leonardo Hotel Budapest](#)

Tompai street 30-34, 1094 Budapest

[AKEAH Verdi Budapest](#)

Üllői street 89b, 1091 Budapest

SCIENTIFIC COMMITTEE

[Péter Hegyi](#) | Institute of Pancreatic Diseases, Semmelweis University (HU)

[Bálint Erőss](#) | Institute of Pancreatic Diseases, Semmelweis University (HU)

[Andrea Szentesi](#) | University of Pécs (HU)

[Miklós Sahin-Tóth](#) | University of California, Los Angeles (US)

[Tamás Gonda](#) | NYU Langone Health, New York (US)

[Zoltán Hajnádý](#) | Institute of Pancreatic Diseases, Semmelweis University (HU)

[Dalma Dobszai](#) | University of Pécs (HU)

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ACADEMIC SPONSORS



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REGISTRATION

The conference registration includes the final program booklet, access to the 3-day scientific program including catering service, and all social events accompanying the conference.

PRESENTATIONS

Presentations will be uploaded with the help of our technician inside the conference room. Speakers can upload their presentations during the break before their sessions.

SOCIAL EVENTS

Welcome Reception

(for invited conference participants)

- Date & Time: **Friday 5 December at 20:00**
- Venue: **VígVarjú Restaurant** | Vigadó tér 2, 1051 Budapest

Wine & Cheese Room at Leonardo Hotel is available from 22:00.

Gala Dinner

(for invited conference participants)

- Date & Time: **Saturday 6 December at 20:00**
- Venue: **Hungarian Academy of Sciences** | Széchenyi Square 9, 1051 Budapest

Wine & Cheese Room at Leonardo Hotel is available from 22:00.

CONSENT AGREEMENT

The Organisers reserve the right to modify the event program, schedule, speakers, and activities at any time without prior notice. We will make reasonable efforts to inform attendees of any significant changes via email or through our official channels.

When attending this conference you agree on the collection and processing of your personal data and on the publication of the audio and video recordings.

INVITED FACULTY

INTERNATIONAL SPEAKERS

Christoph	Ammer-Herrmenau	Germany
Stefania	Bunduc	Romania
Jason	Bruce	United Kingdom
Gefu	Cai	China
Mathias	Cook	Denmark
Ihsan Ekin	Demir	Germany
Jurij	Dolensek	Romania
Asbjørn Mohr	Drewes	Denmark
Andrea	Geisz-Fremy	United States
Tamás	Gonda	United States
Jakub	Hoferica	Slovakia
Polona	Kovačič	Slovenia
Rajarshi	Mukherjee	United Kingdom
Hannah	Pauw	Hollandia
Sanjay	Pandanaboyana	United Kingdom
Ioana-Irina	Rezuş	Romania
Jonas	Rosendahl	Germany
Miklós	Sahin-Tóth	United States
Ajith	Siriwardena	United Kingdom
Vijay	Singh	United States
Andraz	Stozer	Slovenia
Giuseppe	Vanella	Italy
Dhiraj	Yadav	United States

HUNGARIAN SPEAKERS

Ruben	Borbély	Semmelweis University
Tom	Brand	Semmelweis University
László	Czakó	University of Szeged
Dalma	Dobszai	University of Pécs
Orsolya	Eperjesi	Semmelweis University
Tibor Dániel	Fehér	Semmelweis University
Gábor	Gieszinger	University of Szeged
Luca	Havelda	Semmelweis University
Eszter	Hegyí	University of Pécs
Péter	Hegyí	Semmelweis University
Péter Jenő	Hegyí	Semmelweis University
Benedek	Kasza	University of Pécs
Lóránd	Kiss	University of Szeged
Anasztázia	Kun	University of Szeged
Balázs	Lázár	Semmelweis University
Jimin	Lee	Semmelweis University
Veronika	Lillik	Semmelweis University
Mónika Bernadett	Lipp	Semmelweis University
Tamara	Madácsy	University of Szeged
József	Maléth	University of Szeged
Arnold	Marchis	Semmelweis University
Katalin	Márta	Semmelweis University
Réka	Meszéna	University of Pécs
Alexandra	Mikó	University of Pécs
Balázs	Németh	University of Szeged
Zsófia	Németh	Semmelweis University
Andrea	Párniczky	Semmelweis University
Zoltán	Rakonczay	University of Szeged
Bence	Soós	Semmelweis University
Regina	Stefanovics	University of Szeged
Andrea	Szentesi	University of Pécs
Dorottya	Tarján	Semmelweis University
Brigitta	Teutsch	Semmelweis University
Viktória	Venglovecz	University of Szeged
Olga	Zahariev	Semmelweis University

SPONSORS

The Hungarian Pancreatic Study Group would like to express its gratitude towards its institutional and individual sponsors for their financial donations to the work of HPSG.

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FURTHER SPONSORS



A photograph of a large audience seated in a conference hall, viewed from behind. The image is overlaid with a solid blue color. Centered on the image is the text "CONFERENCE PROGRAM" in white, bold, sans-serif capital letters.

CONFERENCE PROGRAM

FRIDAY, 5 DECEMBER 2025

15:00 - 15:10 **OPENING REMARKS** Péter Hegyi

15:10 - 16:40 **EXPERIMENTAL PANCREATITIS I.**

CHAIRS Miklós Sahin-Tóth, Eszter Hegyi

15:10 - 15:25 Pitts Award talk Péter Hegyi

15:25 - 15:50 Mitochondrial injury therapeutics development for acute pancreatitis Rajarshi Mukherjee

15:50 - 16:05 New therapeutic targets in chronic pancreatitis József Maléth

16:05 - 16:20 Sensory nerve desensitization differentially modulates the severity of acute pancreatitis in rodent model Zoltán Rakonczay

16:20 - 16:35 Therapeutic potential of hydrogen sulfide donors in experimental acute pancreatitis Lóránd Kiss

16:35 - 16:50 Evaluating methylene blue as a potential new drug in the treatment of alcoholic pancreatitis and alcohol-induced hepatitis Tamara Madácsy

16:50 - 17:05 **COFFEE BREAK**

17:05 - 18:46 **GENETICS**

CHAIRS Jason Bruce, József Maléth

17:05 - 17:30 Animal models of genetically determined pancreatitis Miklós Sahin-Tóth

17:30 - 17:45 Therapeutic targeting of pathological trypsin activation in pancreatitis Andrea Geisz

17:45 - 18:00 Genetic background of pediatric pancreatitis – the APPLE-R study Andrea Párniczky

18:00 – 18:15	ER stress-inducing gene variants in pancreatitis and their association with pancreatic cancer risk	Eszter Hegyi
18:15 – 18:30	Clinical characteristics of hereditary pancreatitis	Balázs Németh
18:30 – 18:38	ABO gene polymorphisms in chronic pancreatitis	Regina Stefanovics
18:38 – 18:46	Association of the common p.V470M polymorphism of the CFTR gene with chronic pancreatitis	Anasztázia Kun
20:00	WELCOME RECEPTION	VígVarjú Restaurant

SATURDAY, 6 DECEMBER 2025

8:30 - 10:33	EXPERIMENTAL PANCREATITIS II.	
CHAIRS	Gábor Varga, Zoltán Rakonczay, Márta Balaskó	
8:30 – 8:55	Insulin regulates pancreatic antimicrobial secretion into the gut: protective mechanism during acute pancreatitis	Jason Bruce
8:55 – 9:20	The Cpa1N256K mouse model revisited	Jonas Rosendahl
9:20 – 9:45	A mouse model of western diet-induced diabetes and its reversal	Jurij Dolensek
9:45 – 10:10	On the role of different types of calcium oscillations in pancreatic beta cells	Andraz Stozar
10:10 – 10:25	Dynamic changes in CFTR expression and beta-cell function during pancreatic regeneration following chronic pancreatitis	Viktória Venglovecz
10:25 – 10:33	Functional and structural insights into the exocrine pancreas using acute tissue slices	Polona Kovačič
10:33 – 10:50	COFFEE BREAK	

10:50–13:15 ACUTE PANCREATITIS – DIAGNOSIS AND IN-HOSPITAL CARE		
CHAIRS Vijay Singh, László Czakó, Péter Hegedűs		
10:50 – 11:15	Sarcopenia in acute pancreatitis: early results from the SARCOPANC study and future directions	Sanjay Pandanaboyana
11:15 – 11:40	New aspects of pain in acute and chronic pancreatitis	Asbjørn Mohr Drewes
11:40 – 11:48	Persistent lipase and localised damage: cause or consequence?	Balázs Lázár
11:48 – 12:13	Modern antibiotic stewardship in acute pancreatitis	Siriwaardena Ajith
12:13 – 12:21	Risk factors of low amylase and lipase in acute pancreatitis	Gefu Cai
12:21 – 12:36	High versus gradual energy nutrition in the early phase of acute pancreatitis – a multicentre double-blind randomized clinical trial	Katalin Márta
12:36 – 12:44	Safety and effectiveness of cholecystectomy in biliary pancreatitis during pregnancy: BORN study	Dorottya Tarján
12:44 – 12:52	CT body composition as handcrafted radiomics: predicting the severity of acute pancreatitis	Ruben Borbély
12:52 – 13:07	CT-based deep learning model for prediction of acute pancreatitis severity: development and international validation	Brigitta Teutsch
12:07 – 13:15	Imaging-based diagnosis of pancreatic cancer: a comparative diagnostic test accuracy meta-analysis	Ioana-Irina Rezuş
13:15 – 13:45 LUNCH BREAK		

13:45 - 16:10	PANCREAS DISEASES - MULTIDISCIPLINARY CARE AND RISK FACTORS	
CHAIRS	Sanjay Pandanaboyana, Stefania Bunduc	
13:45 – 14:10	Advances in lipotoxicity relevant to pancreatitis	Vijay Singh
14:10 – 14:35	The role of the microbiome in acute pancreatitis	Christoph Ammer-Hermenau
14:35 – 14:50	Clinical implication of fatty pancreas	László Czakó
14:50 – 14:58	Gut microbiome diversity and acute pancreatitis outcomes	Réka Meszéna
14:58 – 15:06	Lifestyle factors and the risk of acute pancreatitis	Benedek Kasza
15:06 – 15:14	Interim results of the international LIFESPAN case-control study	Dalma Dobszai
15:14 – 15:22	Hypercalcemia causes more severe acute pancreatitis	Gábor Gieszinger
15:22 – 15:30	The influence of chronic liver disease on acute pancreatitis systematic review and meta-analysis	Jakub Hoferica
15:30 – 15:38	Psychological assessment in acute pancreatitis	Zsófia Németh
15:38 – 15:46	Physical assessment in acute pancreatitis	Bence Soós
15:46 – 15:54	Nutritional status of acute pancreatitis patients	Olga Zahariev
15:54 – 16:02	Characterization of body composition in acute pancreatitis	Luca Havelda
16:02 – 16:10	Prevalence and clinical impact of psychological disturbances in pancreatitis	Tibor Dániel Fehér
16:10 - 16:25	COFFEE BREAK	

16:25–17:59	ACUTE PANCREATITIS – POST-DISCHARGE COMPLICATIONS	
CHAIRS	Péter Jenő Hegyi, Tibor Gyökeres	
16:25 – 16:50	The power of longitudinal studies for pancreatitis: a US experience	Dhiraj Yadav
16:50 – 16:58	The role of metabolic changes in DM and CP progression after AP	Mónika Lipp
16:58 – 17:13	Diagnosis and management of pancreatic exocrine insufficiency in chronic pancreatitis	Mathias Cook
17:13 – 17:28	Chronic pancreatitis and diabetes development after acute pancreatitis	Alexandra Mikó
17:28 – 17:43	Post-discharge mortality and the OPTIMAP study	Andrea Szentesi
17:43 – 17:51	Cardiac complications in acute pancreatitis: a post-hoc analysis	Veronika Lillik
17:51 – 17:59	Calcification in chronic pancreatitis	Orsolya Eperjesi
20:00	GALA DINNER	Hungarian Academy of Sciences

SUNDAY, 7 DECEMBER 2025

8:30–10:03 PANCREAS DISEASES – ENDOSCOPY

CHAIRS Áron Vincze, Zsolt Dubravcsik

8:30 – 8:55 EUS-guided biliary drainage and gastrointestinal anastomoses Giuseppe Vanella

8:55 – 9:10 Culture first or treat fast? Navigating antibiotic use in infected necrotizing pancreatitis Hannah Pauw

9:10 – 9:25 Safety and quality improvement in pancreatobiliary endoscopy Bálint Erőss

9:25 – 9:40 A single-center experience with endoscopic and multidisciplinary management of demarcated walled-off pancreatic necrosis Péter Jenő Hegyi

9:40 – 9:55 Clinical outcomes and safety of endoscopic transpapillary pancreatic duct drainage for pancreatic pseudocysts: a single-center tertiary study Szilárd Váncsa

9:55 – 10:03 Diagnostic utility of pancreatic and bile duct brushing during ERCP: a systematic review and meta-analysis Gergely Kollányi

10:03–10:33 MODERATED POSTER SESSION

CHAIRS Giuseppe Vanella, Rita Nagy, Szilárd Váncsa

10:03 – 10:09 Microbiological profile and antimicrobial resistance patterns in walled-off pancreatic necrosis: a single-centre retrospective study Tom Brand (Péter Jenő Hegyi)

10:09 – 10:15 Single-centre experience with EUS-guided tissue acquisition with or without ROSE/MOSE at the Hungarian Institute of Pancreatic Diseases Camille Turquier (Péter Jenő Hegyi)

10:15 – 10:21 Single-centre experience with endoscopic management of demarcated pancreatic walled-off pancreatic necrosis Dominik Horváth (Péter Jenő Hegyi)

10:21 – 10:27	Comparison of elastography and histopathological results in differentiating solid pancreatic lesions	Friderika Futó (Devarajulu Mariyappan, Péter Jenő Hegyi)
10:27 – 10:33	Retrospective analysis of the body composition of patients treated for walled-off pancreatic necrosis at the Institute of Pancreatic Diseases: single-centre experience	Lilla Horváth (Luca Havelda, Péter Jenő Hegyi)
10:33-10:39	Acute pancreatitis-related splanchnic venous thrombosis – Hungarian single center data analysis	Devarajulu Mariyappan (Péter Jenő Hegyi)
10:39 – 10:55	COFFEE BREAK	
10:55–12:31	PANCREATIC CANCER I.	
CHAIRS	Orsolya Dohán, Ihsan Ekin Demir	
10:55 – 11:20	Expanding the reach and impact of pancreatic cancer screening	Tamás Gonda
11:20 – 11:45	Novel insights into nerve-cancer interactions in the pancreas	Ihsan Ekin Demir
11:45 – 12:00	Prognostic factors in oligometastatic PDAC undergoing radical treatment	Stefania Bunduc
12:00 – 12:15	Oncology KPI	Tamás Hussein
12:15 – 12:23	Primary tumor resection prior to peptide receptor radionuclide therapy improves survival in metastatic gastroenteropancreatic neuroendocrine tumors: a systematic review and meta-analysis	Sándor Orbán
12:23 – 12:31	Comparing the diagnostic accuracy of EUS-FNB to on-site evaluations in the diagnostics of pancreatic neoplasias: systematic review and meta-analysis	Zoltán Imre Bánfalvi
12:31 – 12:50	COFFEE BREAK	

12:50–13:30	PANCREATIC CANCER II.	
CHAIRS	Balázs Tihanyi, Tamás Hussein	
12:50 – 12:58	Investigating the effect of hemoglobin A1c level on the onset and risk of pancreatic cancer: systematic review and meta-analysis	Zsófia Román
12:58 – 13:06	Cardiovascular risk in pancreatic cancer: what can we expect?	Jázmin Németh
13:06 – 13:14	Investigating the incidence rate of malignant tumors in patients with acute pancreatitis: registry analysis	Jimin Lee
13:14 – 13:22	Personalized nutritional risk assessment in digestive system cancer	Bettina Budai
13:22 – 13:30	Simultaneous pancreas-kidney transplant improves glucose metabolism compared to kidney transplant alone and insulin therapy: a systematic review and meta-analysis	Arnold Marchis
13:30 – 13:40	CLOSING REMARKS	

NOTES



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A medical stethoscope and a blood pressure cuff are shown on a white background. The stethoscope has a silver-colored metal head with two earpieces and a chest piece. The blood pressure cuff is made of a textured, grey material. The text "14TH HPSG CONFERENCE" is overlaid in the center in a bold, grey, sans-serif font.

14TH HPSG CONFERENCE



THANK YOU FOR
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