



**8TH PANNONIA
CONGRESS
OF PATHOLOGY**



ESZTERGOM, HUNGARY
14-16 MAY 2026

PCP 2026 - MOBILE APP

PCP 2026 is the official mobile application of the 8th Pannonia Congress of Pathology. Download it and keep all essential conference information in your pocket, including:

- programme
- abstracts
- presenters
- accreditation
- location information
- navigation and more.

Mark the lectures you would like to attend and receive push notifications to stay informed about everything important in real time.

Available for Android and iOS.

To download the PCP 2026 app please, scan the QR code with the camera of your mobile or search for "PCP 2026" in the app store of your phone. (Google Play or App Store)



WELCOME

Dear Pannonian Colleagues,

It is a great pleasure for us that we can meet again in Hungary continuing the living tradition of Pannonian congresses. We hope you will enjoy meeting Pannonian colleagues and friends and the scientific programme of the congress as well as the beauty of Esztergom.

We are very pleased and very proud to have world known experts with us for the congress presenting specific topics. It is also a great pleasure that many young colleagues will present posters or will give short oral presentations meaning that the Pannonian pathologist community is alive and has got a future.

We wish you a very good time in Esztergom and we look forward to the Pannonian Congress of Pathology in 2028!

Erika Tóth and Janina Kulka
Co-chairs of PCP 2026

PROGRAM OVERVIEW

Thursday, 14 May 2026		
From	Till	Session title
10:00	18:00	Registration
11:45	12:45	Lunch
12:45	13:00	Opening
13:00	14:00	Session 1.1 New WHO Blue Books
		Lung Pathology
14:00	14:15	Break
14:15	15:15	Session 1.2 New WHO Blue Books
		Lung Pathology
15:15	15:30	Coffee break and e-poster viewing
15:30	16:00	Industry symposium 1.
16:00	17:45	Session 2. Endocrine tumors
19:30	22:00	Welcome Party

Friday, 15 May 2026		
From	Till	Session title
08:00	18:00	Registration
08:10	08:25	Industry symposium 2.
08:30	10:00	Session 3. Urothology - kidney
10:00	10:15	Coffee break
10:15	11:15	Session 4.1 Free papers
11:15	12:00	Keynote lecture

Friday, 15 May 2026		
12:00	13:00	Lunch
13:00	14:30	Session 5. Uropathology- urinary tract
14:30	15:30	Industry symposium 3.
15:30	16:00	Coffee break and e-poster viewing
16:00	17:00	Session 6.1 GI inflammatory
17:00	18:15	Session 6.2 GI inflammatory
20:00	23:00	Banquet

Saturday, 16 May 2026		
From	Till	Session title
08:00	13:00	Registration
08:30	10:00	Session 7. Molecular pathology of solid tumors
10:00	10:40	Session 4.2 Free papers
10:40	11:00	Coffee break
11:00	12:30	Session 8. Slide seminar Tumors of uncertain malignant potential
12:30	13:00	Closing
13:00	14:00	Lunch and departure

GENERAL INFORMATION

Organizers

The Pathology Societies and IAP
Divisions of
Austria
Czech Republic
Croatia
Hungary
Slovenia
Slovakia

Session Organizers

New WHO Blue Books:
Breast, GI, GYN
Janina Kulka HU

Lung Pathology
Sven Seiwert HR
Helmut Popper AU

Uro-pathology
Levente Kuthi HU
Metka Volavšek SI

GI system inflammatory disorders
Anita Sejben HU
Kateřina Kamarádová CZ

Accreditation statement

The 8th Pannonia Congress of Pathology, Esztergom, Hungary, 14/05/2026 – 16/05/2026, has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 14 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes

Local Organizing Committee

Erika Tóth *co-chair*
Janina Kulka *co-chair*
Levente Kuthi
Lilla Madaras
Anita Sejben

Endocrine tumors

Attila Kovács HU
Jiří Soukup CZ
Antonija Jakovčević HR

*Molecular pathology
of solid tumors*
Tamás Strausz HU
Pavel Dundr CZ

Slide seminar: Tumors
with uncertain malignant potential
Zsombor Melegh HU
Václav Stejskal CZ

and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at <https://edhub.ama-assn.org/pages/applications>.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

In order to get your CME points you are requested

- to sign the attendance sheet *each day* and
- fill in the evaluation form in the congress mobile application.

For doctors with a Hungarian registration number (pecsétszám)

The Congress – code: SE-SZTOK/2026.I./00318 – has been granted accredited status.

The accredited credit value of the course is 48 points.

Venue

Grand Hotel Esztergom

H-2500 Esztergom, Táncsics Mihály utca 6.

Congress Bureau

K&M Congress PCO

Podmaniczky utca 75

H-1064 Budapest, Hungary

Phone: +36-1-3012000

E-mail: info@kmcongress.com

Opening hours of the registration desk

Thursday, 14 May 2026 10:00–18:00

Friday, 15 May 2026 08:00–18:00

Saturday, 16 May 2026 08:00–13:00

ON-SITE REGISTRATION FEES

	FULL	DAY PASS
Member*		
Medical Doctor	360.00 €	200.00 €
Medical Doctor Trainee or PhD Student	200.00 €	90.00 €
Biomedical Analysts	200.00 €	90.00 €
Non-Member		
Medical Doctor	540.00 €	300.00 €
Medical Doctor Trainee or PhD Student	250.00 €	150.00 €
Biomedical Analysts	250.00 €	150.00 €
Undergraduate student**	free	free
Industry Staff member (of sponsoring company)	360.00 €	200.00 €
Industry Staff member (of non-sponsoring company)	540.00 €	300.00 €

* Participants coming from one of the organizing countries: Austria, Croatia, Czech Republic, Hungary, Slovakia, Slovenia

** Category requires proof from school.

The registration fee includes meals and drinks in the amount of 179.00 €.

Daily tickets include meals and drinks in the amount of 63.00 €.

Full registrations are entitled to the following services

- participation in the scientific program
- congress application
- coffee and snacks in the breaks
- admission to the exhibition
- dinner on 15 May

Day passes and Student fees are entitled to the following services

- participation in the scientific program
- congress application
- coffee and snacks in the breaks
- admission to the exhibition

On-site procedure of payment

- bank card
- cash

Cancellation and refund

In case of cancellation

- until 28 March 2026: 80 percent refund of the fees paid;
- after 28 March 2026: no refund.

Refund requests must be submitted to the Conference Secretariat in writing before 28 March 2026.

Invoice modification fee: 10.00 € + VAT

Meals and Programs

Lunch on 14, 15 & 16 May	37.00 € / lunch / person
Dinner on 14 May	37.00 € / person
Dinner on 15 May	included in the full registration fee
Dinner on 15 May for students, accompanying persons and with day pass	80.00 € / person

5% and 27% VAT are included in the prices.

All meals will be served in the hotel restaurant.

SCIENTIFIC PROGRAM

Thursday, 14 May 2026

10:00–18:00 Registration

11:45–12:45 Lunch

12:45–13:00 Opening

13:00–14:00 Session 1.1 – New WHO Blue Books

Chairpersons: Zsuzsanna Bagó-Horváth, Janina Kulka

13:00–13:20 Fátima Carneiro, Faculty of Medicine of University of Porto:
Digestive System Tumours: Tubular GI

13:20–13:40 Bence Sipos, BAG Pathologie und Molekularpathologie, Stuttgart:
Digestive System Tumours: Liver and Pancreas

13:40–14:00 Sigurd Lax, University Hospital of Graz:
Female Genital Tumours: Lower Female Genital tract including the Uterus Except for the Mesenchymal Tumors

14:00–14:15 Break

13:00–15:15 Lung Pathology

location: Meeting Room 2 & 3

Chairperson: Sven Seiwerth

13:00–13:30 Sven Seiwerth, University of Zagreb School of Medicine:
Neuroendocrine Tumours of the Lung – possibilities of a new diagnostic tool: FTIR

13:30–14:00 Helmut Popper, Medical University of Graz:
Neuroendocrine Tumours of the Lung – which immunohistochemical markers to use in primary diagnostics

14:15–15:15 Helmut Popper, Medical University of Graz:
The New Classification of ILDs – a critical update

14:15–15:15

Session 1.2 – New WHO Blue books

Chairpersons: Zsuzsanna Bagó-Horváth, Janina Kulka

14:15–14:35

Pavel Dundr, 1st Faculty of Medicine and General Hospital, Charles University, Prague:

Female Genital Tumours: Ovary / Fallopian Tube and Mesenchymal Tumors of the Uterus

14:35–14:55

Anna Sapino, Department of Medical Sciences of the University of Turin:

Breast Tumours (online)

14:55–15:15

Abbas Agaimy, University of Erlangen:

Soft tissue and Bone Tumours

15:15–15:30

Coffee break

15:15–15:45

E-poster viewing 1.

Chairperson: Levente Kuthi

Kristýna Němejcová, First Faculty of Medicine Charles University:

A case of Sertoli-Leydig cell tumor with high grade transformation harbouring DICER1 and TP53 mutations

Michaela Kendall Bártů, First Faculty of Medicine Charles University:

Myoepithelial Carcinoma of the Parotid Gland with TGFBR3::PLAG1 Fusion: A Diagnostic Pitfall Mimicking Benign Myoepithelial Neoplasia

Anteja Krištić, UHC Sisters of Charity Hospital:

Gallbladder Malakoplakia

Lukrecija Anzić, Department of Pathology and Cytology, University Hospital Center Zagreb:

FOL-R1 Status in High-grade Serous Ovarian Carcinoma – Results from University Hospital Centre Zagreb

Lukrecija Anzić, Department of Pathology and Cytology, University Hospital Center Zagreb:

CASE SERIES: Mesonephric-like endometrial adenocarcinoma

Klara Pavlic, UHC Sisters of Charity Hospital:

The Interrelation of Nuclear Imaging and Immunohistochemical Expression of Immune Checkpoint Molecules in Lung Adenocarcinoma

Adriana Medur, KBC Sestre milosrdnice:

Comparison of the Special Mallory Staining Method in Healthcare Institutions

Šárka Lopatová, Department of Pathology, Military University Hospital Prague:

Expression and Diagnostic Utility of Claudin-4 in Non-Clear Cell Renal Tumors

Kristina Vukmanić, Clinical Hospital Dubrava:

Significance of Helicobacter Pylori Detection in Pathohistological Diagnosis

Monika Manethová, Department of Pathology, Charles University and 1st Faculty of Medicine, General University Hospital Prague:

Uterine tumor with myogenic differentiation and SRF::RELA fusion manifesting as endometrial polyp

Alexandra Pop, Department of Pathology and Experimental Cancer Research, Semmelweis University:

Post-inflammatory Regeneration of Mesothelial Cells Shows Sex-specific Differences: a Novel Morphological Study of the Regulatory Role of Estrogen in Female Sprague-Dawley Rats

Liza Horváth, Department of Pathology, Forensic and Insurance Medicine, Semmelweis University:

Things Might Be Not What They Seem

Anna Jakab, Department of Pathology and Experimental Cancer Research, Semmelweis University:

Context matters most: a retrospective, single-centre case study of 6 tailgut cysts

Mukhametkali Akhmetkaliyev, JSC "Kazakh Research Institute of Oncology and Radiology":

*Morphological Diagnosis of Acinar Adenocarcinoma of the Prostate
by Revision of Finished Microslides*

Tamás Röszer, University of Debrecen:

FAM153A is a novel marker of thermogenic human adipocytes

Ádám Török, M.D. Mikroszkópos Diagnosztikai Kft.:

*Adrenocortical Carcinoma Associated with Lynch Syndrome –
A Case Presentation*

**15:30–16:00 Industry symposium 1.: The Future of Pathology: Digital Solutions,
Liquid Biopsy and Beyond**

Chairperson: Erika Tóth

15:30–15:33 Erika Tóth, National Institute of Oncology, Budapest:
Introduction and opening remarks

15:33–15:41 Csaba Bödör, Department of Pathology and Experimental Cancer
Research, Semmelweis University:
Emerging era (area) of liquid biopsy in molecular pathology

15:41–15:49 László Báthory-Fülöp, National Institute of Oncology, Budapest:
Digital pathology and artificial intelligence

15:49–15:57 Attila Patócs, Department of Laboratory Medicine:
Future directions in pathology

15:57–16:00 Erika Tóth, National Institute of Oncology, Budapest:
Closing

16:00–17:45 Session 2. – Endocrine tumours

Chairpersons: Kristóf Attila Kovács, Eva Reiter

16:00–16:15 Lisa Jernej, Landstraße Clinic, Vienna Health Association:
Histological and molecular factors in risk assessment of PTC

16:15–16:30 Eva Reiter, Landstraße Clinic, Vienna Health Association:
Diagnostic challenges in Thyroid Pathology due to FNA

16:30–16:45 Antonia Jakovčević, University Hospital Centre Zagreb:
Borderline Thyroid Neoplasms

- 16:45–17:00 Benedek Gyöngyösi, Department of Pathology, Forensic and Insurance Medicine, Semmelweis University:
Oncocytic Thyroid Neoplasms
- 17:00–17:15 Kristóf Attila Kovács, Department of Pathology, Forensic and Insurance Medicine, Semmelweis University:
Oncocytic adrenal cortical neoplasms
- 17:15–17:30 Jiří Soukup, Military University Hospital Prague:
Diagnosis of paraganglioma in 2026
- 17:30–17:45 Discussion
- 19:30–22:00 Welcome party**

Friday, 15 May 2026

- 8:00–18:00 Registration**
- 8:10–8:25 Industry symposium 2. – Astellas Pharma**
Chairperson: András Kiss
- 8:10–8:25 Tamás Strausz, National Institute of Oncology, Budapest:
The role of biomarkers in gastric cancer
- 8:30–10:00 Session 3. – Uropathology– kidney**
Chairpersons: Levente Kuthi, Kristýna Pivovarčíková
- 8:30–8:45 Anita Zenko Sever, Department of Pathology and Cytology, University Hospital Center Zagreb:
Processing of specimens and issuing reports
- 8:45–9:00 Levente Kuthi, National Institute of Oncology, Budapest:
IHC markers used in diagnostics and genetic assays
- 9:00–9:15 Johannes Kläger, Medical University of Vienna:
Kidney tumors with clear cell morphology
- 9:15–9:30 Kristýna Pivovarčíková, Charles University Faculty of Medicine in Pilsen:
The “Pink” kidney tumors

- 9:30–9:45 Henriett Butz, National Institute of Oncology, Budapest:
Renal tumor syndromes
- 9:45–10:00 Discussion
- 10:00–10:15 Coffee break**
- 10:15–11:15 Session 4.1 – Free papers**
- Chairpersons: Aleš Ryška, Fatima Carneiro
- 10:15–10:23 Anja Stadnik, Department of Pathology and Cytology, Dubrava
University Hospital:
*AL Amyloidosis in Gastrointestinal Endoscopic Biopsies – A Report
of Two Cases*
- 10:25–10:33 Anita Sejbén, Department of Pathology, Albert Szent Györgyi Health
Center, University of Szeged:
*Conventional and non-conventional dysplasias associated with
inflammatory bowel disease – a single-centre experience*
- 10:35–10:43 Anita Sejbén, Department of Pathology, Albert Szent Györgyi Health
Center, University of Szeged:
*Examination of appendiceal neoplasms—a retrospective, single-
centre, cohort study*
- 10:45–10:53 Anna Jakab, Department of Pathology and Experimental Cancer
Research, Semmelweis University:
*Hungarian Experience with Fumarate Hydratase-Deficient Renal Cell
Carcinoma: Diagnostic Challenges and Molecular Insights*
- 10:55–11:03 Janka Hédi Hófer, Department of Pathology and Experimental
Cancer Research, Semmelweis University:
*Investigation of spatial and temporal clonal evolution of pediatric
soft tissue tumors with comprehensive genetic profiling*
- 11:15–12:00 Keynote lecture**
- Chairpersons: Erika Tóth, Metka Volavšek
Natália Buza, Yale School of Medicine:
Recent Advances in Biomarker Testing in Gynecologic Pathology

- 12:00–13:00** **Lunch**
- 13:00–14:30** **Session 5. – Uropathology– urinary tract**
 Chairpersons: Eszter Székely, Metka Volavšek
- 13:00–13:15 Jan Hrudka, Department of Pathology 3FM CU and UHKV:
Histopathological features of penile tumors
- 13:15–13:30 Monika Ulamec, UHC Sisters of Charity Hospital:
Processing of specimens and issuing reports
- 13:30–13:45 Eszter Székely, Department of Pathology, Forensic and Insurance
 Medicine, Semmelweis University:
Urine Cytology: Application, Technical Issues, Limitations
- 13:45–14:00 Metka Volavšek, Institute of Pathology, Faculty of Medicine,
 University of Ljubljana:
Morphological subtypes of invasive urothelial carcinoma
- 14:00–14:15 Eva Comperat, Medical University of Vienna:
Predictive and prognostic testing in urothelial tumors (online)
- 14:15–14:30 Zsombor Melegh, National Institute of Oncology, Budapest:
Non-urothelial tumors of the urinary tract
- 14:30–15:30** **Industry symposium 3.**
 Life Technologies Europe B.V. / Thermo Fisher Scientific
- 15:30–16:00** **Coffee break**
- 15:30–16:00** **E-poster viewing 2.**
 Chairperson: Lilla Madaras
- Ágnes Nagy, Department of Pathology and Experimental Cancer
 Research, Semmelweis University:
Pilomatrix-like high-grade endometrioid carcinoma: Report of three cases
- Emese Sarolta Bádon, Pathology Institute, University of Debrecen:
*Optimizing Lynch Syndrome Screening in Colorectal Cancer:
 A 5-Year Retrospective Analysis of Immunohistochemical and
 Molecular Workflows*

Dóra Mihály, National Institute of Oncology, Budapest:
*Clinicopathological Correlation and Molecular Analysis of USP6
Partner Genes in Nodular Fasciitis*

Réka Mészáros, National Institute of Oncology, Budapest:
*Gene Fusions in Papillary Thyroid Carcinoma: Histopathological
Characteristics and Prognostic Implications*

Judit Betenbuk, National Institute of Oncology, Budapest:
*Next-generation sequencing analysis of mixed epithelial tumours of
the endometrium and ovary*

Stanislav Tolmachev, Kazakh Oncology Institute:
Primary Osteosarcoma of the Breast: Case Report.

Krisztina Ajna Chalupa, Pathology Institute, University of Debrecen:
*Abnormal vimentin and histone H3 p.K27me3 immunohistochemical
expression patterns as potential surrogate markers for 1p/19q-
codeletion in adult-type diffuse gliomas*

Sándor Csaba Szász, University of Debrecen:
*Prevalence of Claudin 18.2 Expression in Gastric and
Gastroesophageal Junction Cancer: Assessing Eligibility for
Zolbetuximab Therapy*

Kristóf Madarász, Pathology Institute, University of Debrecen:
*A Hungarian AI Solution for MSI/dMMR Prediction: Development of a
Robust Deep Learning Model for Colorectal Cancer*

Kristóf Attila Kovács, Department of Pathology, Forensic and
Insurance Medicine, Semmelweis University:
*An Unusual Lithium Therapy–Associated Thyroid Alteration:
Follicular Adenoma with Prominent Clear Cell Change*

Kristóf Levente Korpás, Pathology Institute, University of Debrecen:
*Autoimmune congenital heart block: an unusual manifestation in
twin fetuses*

Ambrus Mályi, National Institute of Oncology, Budapest:
*Non-Langerhans Cell Histiocytic Tumour with a Potentially
Actionable Novel GOPC::ROS1 Fusion*

Ludmila Verbóová, Department of pathology of UPJŠ FM and UNLP:
Decoding Plaque Vulnerability: Distinct Immune Signatures in Stable and Unstable Carotid Atherosclerosis

Borbála Edit Kézdy, National Institute of Oncology, Budapest:
HER2 Amplification in Colorectal Carcinomas: A Two-Year Retrospective Analysis

Klára Éles, University of Pécs Medical School, Department of Pathology:
Multifocal Adult Rhabdomyoma Mimicking Malignancy in the Head and Neck Region: A Diagnostic Pitfall

Bálint András Deák, Department of Pathology, Forensic and Insurance Medicine, Semmelweis University:
AMLEC of the Kidney: Diagnostic Pitfalls in a Rare PEComatous Cystic Lesion – A Case Report

László József Tóth, Pathology Institute, University of Debrecen:
The role of the tumor microenvironment and immune synapse in the response to immune checkpoint inhibitor treatment in small cell lung carcinoma

16:00–17:00 Session 6.1 – GI inflammatory diseases

Chairpersons: Behrang Mozayani, Anita Sejbien

16:00–16:20 Kateřina Kamarádová, Fingerland Department of Pathology, Charles University:
Intraepithelial lymphocytosis in small bowel biopsy

16:20–16:25 *Discussion*

16:25–16:45 Béla Vasas, Department of Pathology, Albert Szent Györgyi Health Center, University of Szeged:
Unusual inflammatory patterns of the upper GI tract

16:45–16:50 *Discussion*

16:50–16:57 Sara Hrg, Department of Pathology and Cytology, University Hospital Center Zagreb:
Case presentation 1

16:57–17:00 *Discussion*

17:00–18:15

Session 6.2 – GI inflammatory diseases

Chairpersons: Kateřina Kamarádová, Anita Sejbén

17:00–17:20

Behrang Mozayani, Medical University of Vienna:
Challenges in pediatric pathology

17:20–17:25

Discussion

17:25–17:45

Jera Jeruc, Institute of Oncology Ljubljana, Department of Pathology:
Medication induced conditions of the GI tract

17:45–17:50

Discussion

17:50–17:57

Tomáš Krajčovič, Johannes Kepler University, Kepler University
Hospital, Linz:
Case presentation 2

17:57–18:00

Discussion

18:00–18:15

Anita Sejbén, Department of Pathology, Albert Szent Györgyi Health
Center, University of Szeged:
Closing remarks

20:00–23:00

Banquet

Saturday, 16 May 2026

8:00–13:00

Registration

8:30–10:00

Session 7. – Molecular pathology of solid tumours

Chairpersons: Pavel Dundr, Aleš Ryška

8:30–8:50

Pavel Dundr, 1st Faculty of Medicine and General Hospital,
Charles University, Prague:
*Diagnostic molecular pathology in uterine non– smooth muscle
mesenchymal tumours*

8:50–9:10

Leonhard Müllauer, Medical University of Vienna:
Molecular pathology of prostate cancer

9:10–9:30

Georgína Kolníková, National Cancer Institute, Bratislava:
Molecular pathology of colorectal cancer

- 9:30–9:50 Radoslav Matěj, Department of Pathology 3FM CU and UHKV:
Current molecular pathology of lung cancer
- 9:50–10:00 *Discussion*
- 10:00–10:40 Session 4.2 – Free papers**
Chairpersons: László Báthory–Fülöp, Pavel Dundr
- 10:00–10:08 Réka Horváth, Kistarcsai Flór Ferenc Kórház:
Limitations of the Hungarian Breast Cancer Screening Program: Incidence of Early–Onset and Advanced–Stage Breast Cancer in a Private Care Unit
- 10:10–10:18 Stanislav Tolmachev, Kazakh Oncology Institute:
Mixed Endometrial Stromal and Smooth Muscle Tumor of the Uterus: Case Report
- 10:20–10:28 Orsolya Buzás–Bereczki, Delta Bio 2000 Kft.:
Refining Luminal Risk: Long–Term European Validation of a 179–Gene RNA–Based Prognostic Assay
- 10:30–10:38 Kata Júlia Pálos, Department of Pathology and Experimental Cancer Research, Semmelweis University:
Genetic Background of Childhood–Onset Tumor Predisposition Syndromes Revealed by Next–Generation Sequencing
- 10:40–11:00 Coffee break**
- 11:00–12:30 Session 8. – Slide seminar: Lesions with uncertain malignant potential**
Chairpersons: Zsombor Melegh, Judit Suták
- 11:00–11:15 Václav Stejskal, Fingerland Department of Pathology, Charles University:
Case 1.
- 11:15–11:30 Judit Suták, North Bristol NHS Trust:
Case 2.
- 11:30–11:45 Sigurd Lax, University Hospital of Graz:
Case 3.

- 11:45–12:00 Natália Buza, Yale School of Medicine:
Case 4.
- 12:00–12:15 Zsolt Orosz, Oxford University Hospitals NHS Trust:
Case 5.
- 12:15–12:30 Elise Gradhand, University Hospital Frankfurt, Senckenberg Institute
of Pathology:
Case 6.
- 12:30–13:00 Closing**
- 13:00–14:00 Lunch and departure**

ACKNOWLEDGEMENT

We would like to thank our sponsors
for their generous support and
valuable contribution to this event.



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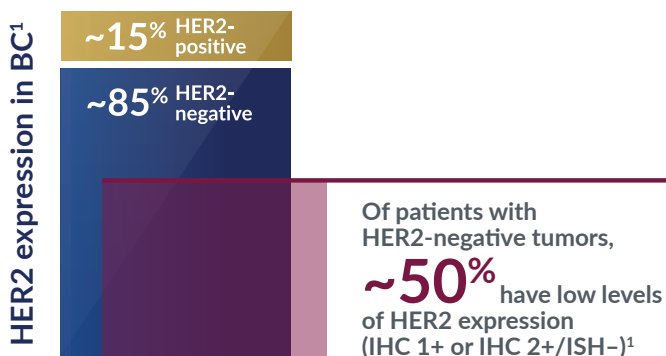
TS Labor Kft.

IN mBC, THERE IS MORE TO HER2 CLASSIFICATION TO CONSIDER



THE IMPORTANCE OF LOW HER2 EXPRESSION IS STILL UNFOLDING

Levels of HER2 expression within the HER2-negative classification merit consideration¹



When standard treatment options for HER2-negative mBC are exhausted, additional therapies for varying levels of HER2 expression are needed to reshape how the story unfolds

BC, breast cancer; HER2, human epidermal growth factor receptor 2; IHC, immunohistochemistry; ISH, in situ hybridization; mBC, metastatic breast cancer.

Reference: 1. Tarantino P, Hamilton E, Tolaney SM, et al. HER2-low breast cancer: pathological and clinical landscape. *J Clin Oncol.* 2020;38(17):1951-1962.

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HU-10324; Date of preparation: 22 April 2026