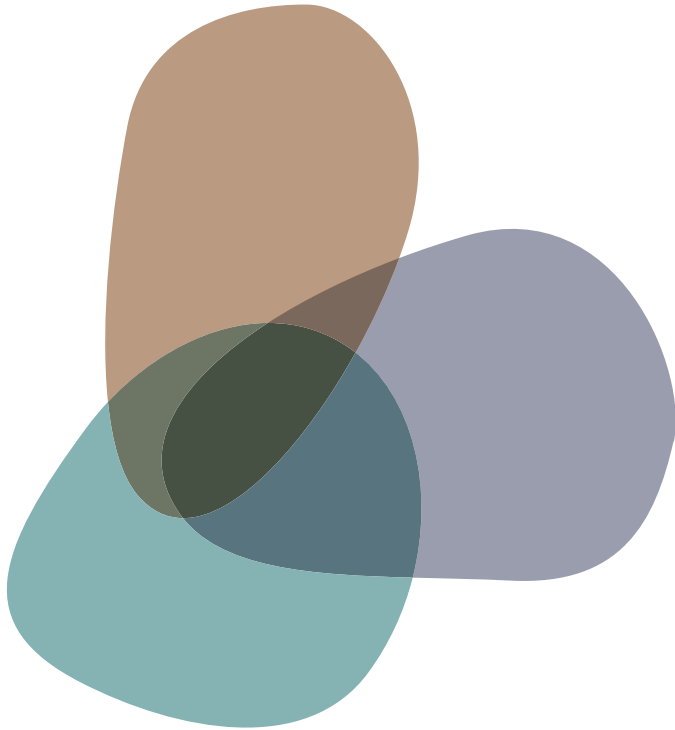


PANNONIA CONGRESS OF PATHOLOGY

7th



SPRING MEETING 2024

MARCH 7TH – 9TH | TECHGATE VIENNA, DONAU CITY WIEN



ÖSTERREICHISCHE GESELLSCHAFT FÜR
KLINISCHE PATHOLOGIE UND MOLEKULARPATHOLOGIE

ÖSTERREICHISCHE ABTEILUNG DER
INTERNATIONALEN AKADEMIE FÜR PATHOLOGIE



Erster zugelassener bispezifischer Antikörper im NSCLC²

Einziges zielgerichtete Therapie für NSCLC mit aktivierenden EGFR E^XON20 Insertionsmutationen^{*1,2}



ZIELGENAU.²

EFFEKTIV.^{#3}

Fast
2
Jahre Gesamtüberleben³

40%
Gesamtansprechrates³

Nur
3%
Abbruchrate²

1. Remon, J et al. Cancer Treatment Reviews. 90 (2020). 2. Fachinformation RYBREVANT®, Stand 12/2021. 3. Park K et al. J Clin Oncol 2021; 39:3391-3402.

* Monotherapie nach platinbasierter Therapie²

[#] Medianes Gesamtüberleben (OS, sekundärer Endpunkt): 22,8 Monate (95%-KI: 14,6-nicht abschätzbar; Datenschnitt Okt. 2020); Medianes progressionsfreies Überleben (PFS, sekundärer Endpunkt): 8,3 Monate (gemäß BICR; 95%-KI: 6,5-10,9; Datenschnitt Okt. 2020); N = 81; Gesamtansprechrates (ORR; Ansprechen gemäß RECIST v1.1): 40% (95%-KI: 29-51, blinded independent central review, BICR; initiale Ergebnisse mit Datenschnitt Okt. 2020); 43% gemäß BICR; 95%-KI: 34-53; aktuellster Datenschnitt März 2021)

² n=380; Datenschnitt vom März 2021

Bezeichnung des Arzneimittels: Rybrevant 350 mg Konzentrat zur Herstellung einer Infusionslösung. **Qualitative und quantitative Zusammensetzung:** Ein ml des Konzentrats zur Herstellung einer Infusionslösung enthält 50 mg Amivantamab. Eine 7 ml-Durchstechflasche enthält 350 mg Amivantamab. Amivantamab ist ein vollhumaner, auf Immunglobulin G1 (IgG1) basierender bispezifischer Antikörper, der gegen den epidermalen Wachstumsfaktor-Rezeptor (epidermal growth factor, EGFR) und den mesenchymal-epithelialen Transitionsfaktor (MET) gerichtet ist und mittels rekombinanter DNA-Technologie aus einer Säugetierzelllinie (Chinesische Hamster Ovary [CHO]) hergestellt wird. Sonstige Bestandteile: Natriumedetat (Ph. Eur.), Histidin, Histidinhydrochlorid-Monohydrat, Methionin, Polysorbat 80 (E433), Saccharose, Wasser für Injektionszwecke. **Anwendungsgebiete:** Rybrevant als Monotherapie ist indiziert zur Behandlung erwachsener Patienten mit fortgeschrittenem, nicht-kleinzelligem Lungenkarzinom (non small cell lung cancer, NSCLC) und aktivierenden Exon 20-Insertionsmutationen des epidermalen Wachstumsfaktor-Rezeptors (EGFR) nach Versagen einer platinbasierten Therapie. **Gegenanzeigen:** Überempfindlichkeit gegen den Wirkstoff oder einen der sonstigen Bestandteile. **Inhaber der Zulassung:** Janssen-Cilag International NV, Turnhoutseweg 30, 2340 Beerse, Belgien. **Vertrieb für Österreich:** JANSSEN-CILAG Pharma GmbH, Vorgartenstraße 206B, A-1020 Wien. **Verschreibungspflicht/Apothekenpflicht:** Rezept- und apothekenpflichtig. ATC-Code: L01FX18. Weitere Angaben zu Warnhinweisen und Vorsichtsmaßnahmen für die Anwendung, Wechselwirkungen mit anderen Arzneimitteln und sonstigen Wechselwirkungen, Schwangerschaft und Stillzeit sowie Nebenwirkungen entnehmen Sie bitte der veröffentlichten Fachinformation.

▼ Dieses Arzneimittel unterliegt einer zusätzlichen Überwachung. Es ist daher wichtig, jeden Verdachtsfall einer Nebenwirkung in Bezug auf RYBREVANT® zu melden. AT_CP-355020_20221104



Janssen-Cilag Pharma GmbH

www.rybrevant.at



PHARMACEUTICAL COMPANIES OF *Johnson & Johnson*

AT_CP-402863_20230726

Invitation

Dear colleagues and friends,

with great pleasure I extend a warm welcome to you all to the 7th Pannonia Congress of Pathology, taking place in the vibrant city of Vienna from March 7th to 9th, 2024.

Over the past fourteen years, the Pannonia Congress of Pathology has evolved into an important event for pathologists across the Central European region. From its beginnings in Graz, Austria, to this gathering in Vienna, our congress has consistently attracted esteemed speakers and participants from both within and outside the Pannonia region.

This year's congress promises to be particularly enriching, with a diverse program covering interesting topics ranging from lung pathology and gastrointestinal pathology to skin, kidney, and gynecological pathology. Continuing the tradition of the Austrian Society of Pathology /IAP Austria's Spring meetings, Friday morning sessions will be dedicated to addressing preanalytical issues, accreditation, digitalization in pathology, and teaching, catering specifically to our esteemed biomedical analysts. Furthermore, there will be an active poster session, with attractive prizes provided by the Vladimir Totović Foundation and the Austrian Society of Pathology/IAP Austria.

We extend our gratitude to all our sponsors, whose generous support has made this meeting possible.

As you gather in Vienna, you will not only engage in stimulating scientific discussions but also immerse yourselves in the rich cultural tapestry of this historic city. From its architectural splendor to its culinary delights and renowned hospitality, Vienna offers a perfect background for our congress.

I am confident that the 7th Pannonia Congress of Pathology will serve as a pleasant reunion of old friends, fostering collaboration, innovation, and friendships among pathologists from diverse backgrounds.

Welcome to Vienna, and welcome to the 7th Pannonia Congress of Pathology for what promises to be a memorable and rewarding experience.

Warm regards,

Luka Brčić

On behalf of the Local Organizing Committee

Programme Overview

THURSDAY 7th March 2024

from 7:30	Registration
08:00 – 10:00	Lung Pathology
10:00 – 10:30	Coffee Break
10:30 – 12:00	Lung Pathology
12:00 – 12:30	Industry Symposia Roche
12:30 – 13:00	Industry Symposia Astellas
13:00 – 13:30	Break / Poster Session
13:30 – 14:45	Gastrointestinal Pathology Practical Update on Selected Topics from the Upper Gastrointestinal Tract
14:45 – 15:30	Gastrointestinal Pathology Challenging Cases from Pannonian Countries
15:30 – 16:00	Coffee Break
16:00 – 17:30	Gastrointestinal Pathology
17:30 – 18:30	Gastrointestinal Pathology Challenging Cases from Pannonian Countries
18:30 – 18:45	Business Meeting
19:00	Get together

FRIDAY 8th March 2024

08:30 – 10:00	AI / Digital Pathology / Preanalytics / Accreditation I
10:00 – 10:30	Coffee Break
10:30 – 11:00	Industry Symposia
11:00 – 12:30	Digital Pathology
12:30 – 13:30	Lunch Break / Poster Session
13:30 – 14:30	Digital Pathology / Preanalytics / Accreditation II
14:30 – 15:15	Keynot / special lecture
15:15 – 15:30	Industry Symposia
15:30 – 16:00	Coffee Break
16:00 – 18:30	Skin I / Renal Pathology (non-neoplastic disorders affecting skin and kidney)
19:00	Congress Dinner / Poster Prize Ceremony

Programme Overview

SATURDAY 9th March 2024

08:00 – 09:00	Patho-Run
09:30 – 11:00	Gyn
11:00 – 11:30	Coffee Break
11:30 – 12:00	Industry Symposia Astra Zeneca
12:00 – 12:30	Gyn
12:30 – 13:30	Lunch Break
13:30 – 15:30	Gyn Case Seminar

General Information

Organzier

Austrian Society of Pathology / Austrian Division of the International Academy of Pathology (OEGPath/IAP Austria)

Represented by:

Alexander Nader

Department of Pathology and Microbiology

Hanusch-Krankenhaus, Heinrich-Collin-Straße 30, 1140 Vienna

Local Organizing Committee

Luka Brčić (AT), Renate Kain (AT), Sigurd Lax (AT), Alexander Nader (AT)

Scientific Committee

Luka Brčić (AT), Pavel Dundr (CZ), Tibor Glasz (HUN), Pavol Janega (SVK), Jera Jeruc (SLO), Renate Kain (AT), Janina Kulka (HUN), Cord Langner (AT), Sigurd Lax (AT), Alexander Nader (AT), Helmuth Popper (AT), Sven Seiwerth (CRO), Metka Volavšek (SLO)

Congress Venue

TechGate Vienna

Donau-City-Straße 9, 1220 Wien

Congress Language

Englisch

Congress Office

MAW – Congress office OEGPath

Verena Schachenhofer

Jasmin Amon

Freyung 6, 1010 Wien

Tel.: +43 1 536 63-26 or -81, Fax: +43 1 531 16-61

E-Mail: oegpath@media.co.at

Exhibition Management and Sponsoring

MAW – International Exhibitions and Advertising

Medizinische Ausstellungs- und Werbegesellschaft

Freyung 6/3, 1010 Wien

Tel.: +43 1 536 63-26 or -81, Fax: +43 1 535 60 16

E-Mail: oegpath@media.co.at

General Information

Information für Speakers

Speakers are requested to submit their presentations at latest 2 hours before their lectures on an USB-Stick as MS Powerpoint.

DFP-Credits

DFP This event will be registered for the advanced diploma education program (Diplom-Fortbildungs-Programm DFP) of the Austrian Medical Chamber.

CPD-Credits

This event will be registered for CPD Credits at biomed austria – „Österreichischer Berufsverband der Biomedizinischen AnalytikerInnen“



Registration

online unter <https://tagung.oegpath.at/>

Registration Fees

	Type	Early-bird until January 15th	Regular Fee after January 15th	Day Pass
Member*	Medical Doctor	€ 270,-	€ 300,-	€ 180,-
	Medical Doctor Trainee or on Maternity Leave**	€ 90,-	€ 100,-	€ 70,-
	Biomedical Analysts	€ 90,-	€ 100,-	€ 70,-
Non-Member	Medical Doctor	€ 540,-	€ 600,-	€ 400,-
	Medical Doctor Trainee or on Maternity Leave**	€ 180,-	€ 200,-	€ 150,-
	Biomedical Analysts	€ 180,-	€ 200,-	€ 150,-

Students**	Free	
Industry Staff member (of non-sponsoring company)	€ 540,-	€ 600,-

Social Dinner	Medical Doctor/Regular Fee	€ 50,-
	Medical Doctor Trainee or on Maternity Leave	€ 25,-
	Biomedical Analysts	€ 25,-
	Students	€ 25,-

* Please submit a written proof of your membership at your local society of pathology or the European Society of Pathology to oegpath@media.co.at

** Please submit a written proof of your trainee/student status to oegpath@media.co.at

General Information

Payment

Payment via bank transfer not later than March 1st to the following bank account:

Recipient: OEGPath

Bank: Erste Bank

IBAN: AT12 2011 1281 3342 8704

BIC: GIBAATWW

Reference: Last name, first name + PATHOLOGIE24

Payment by credit card

After completing the online registration form you will be forwarded directly to the payment page for credit card payment.

Cancellation and Refund

Notice of cancellation must be made in writing by e-mail to office@oegpath.at.

For written cancellations up to 2 weeks prior to the congress date 100% of the registration fee will be refunded.

After this deadline, no refunds can be granted

Certificate of Attendance

You will receive the Certificate of Attendance daily on site at the registration desk. Please make sure to pick it up every morning.

Registration Desk Opening Hours

Thursday, March 7th 7:00am – 6:00pm

Friday, March 8th 7:30am – 6:00pm

Saturday, March 9th 8:00am – 3:00pm

WIFI

TechGate Vienna

Password: The Stage

Please note that photos for documentary reasons will be made during the congress

Society Dinner

Friday, March 8th 2024, 7:00pm at Sky Stage
(19th floor of the congress venue TechGate)

13th Patho-Run

Saturday, March 9th 2024, 8:00am

Start and Goal: TechGate Vienna **Distance:** approx. 5km

All participants receive a Patho-Run T-Shirt. Please register online and indicate your t-shirt size if you want to join the Patho-Run.

Scientific Programme

THURSDAY 7th March 2024

from 07:30 Registration

08:00 – 10:00 Lung Pathology

*Chairs: Helmut Popper (Graz, Austria),
Lukáš Plank (Martin, Slovakia)*

08:00 – 08:24 Sample management in the era of broad
molecular testing of NSCLC

Lovorka Batelja Vuletić (Zagreb, Croatia)

08:24 – 08:48 Upcoming predictive markers for targeted
therapy of NSCLC

Reinhard Büttner (Köln, Germany)

08:48 – 09:12 Discordance of ALK rearrangement and
ALK protein expression in NSCLC: possible contributing
factors and the implication for clinical practice

Katarína Tobiášová (Martin, Slovakia)

09:12 – 09:36 Neoadjuvant therapy from pathologists' perspective

Dagmar Krenbek (Vienna, Austria)

09:36 – 10:00 Are NET in lung really different from all others?

János Fillinger (Budapest, Hungary)

10:00 – 10:30 Coffee Break

10:30 – 12:00 Lung Pathology

*Chairs: Helmut Popper (Graz, Austria),
Lukáš Plank (Martin, Slovakia)*

10:30 – 10:48 What to do with eosinophils in lung?

Luka Brčić (Graz, Austria)

10:48 – 11:06 Pulmonary manifestations of tuberous
sclerosis complex

András Khoór (Hungary/USA)

11:06 – 11:24 Granulomas, same but so different.

Mile Kovačević (Golnik, Slovenia)

11:24 – 11:42 When is IPF actually an HP?

Radoslav Matěj (Prague, Czech Republic)

11:42 – 12:00 Placental transmogrification of the lung

Tomáš Krajčovič (Bratislava, Slovakia)

Scientific Programme

THURSDAY 7th March 2024

12:00 – 12:30 Industry Symposia Roche



Claudin 18.2 – Ein neuer Biomarker für die Routinepathologie

Katja Schmitz (Zams, Austria)

12:30 – 13:00 Industry Symposia Astellas



Claudin 18.2 as a new target and future treatment strategies for mG/GEJ adenocarcinoma

Aysegül Ilhan-Mutlu (Vienna, Austria)

13:00 – 13:30 Break / Poster Session

13:30 – 14:45 **Gastrointestinal Pathology
Practical Update on Selected Topics
from the Upper Gastrointestinal Tract**

Chairs: Jera Jeruc (Ljubljana, Slovenia),

Martin Klimpfinger (Vienna, Austria)

13:30 – 13:55 **Soft tissue pathology of the upper gastrointestinal tract:
It's not always a GIST**

Bernadette Liegl-Atzwanger (Graz, Austria)

13:55 – 14:20 **Chronic oesophageal reflux and Barrett oesophagus
(including diagnosis of dysplasia)**

Béla Vasas (Szeged, Hungary)

14:20 – 14:45 **Precursors of squamous cell carcinoma**

Nina Zidar (Ljubljana, Slovenia)

14:45 – 15:30 **Gastrointestinal Pathology
Challenging Cases from Pannonian Countries**

Chairs: Marian Svajdler (Bratislava, Slovakia),

Behrang Mozayani (Vienna, Austria)

14:45 – 15:00 **Case 1**

Anita Sejben (Szeged, Hungary)

15:00 – 15:15 **Case 2**

Friedrich Jakse (Vienna, Austria)

15:15 – 15:30 **Case 3**

Nika Kojc (Ljubljana, Slovenia)

15:30 – 16:00 **Coffee Break**

Willkommen in der Therapielandschaft des Magenkarzinoms



Neue Biomarker eröffnen zusätzliche Möglichkeiten der Behandlung von Tumoren des Magens sowie des gastroösophagealen Übergangs.^{1,2}

CLDN18.2=Claudin18.2; **FGFR2b**=fibroblast growth factor receptor 2b; **HER2**=human epidermal growth factor receptor 2; **MSI**=microsatellite instability; **PD-L1**=programmed death-ligand 1.

Referenzen: 1. Coati I, Lötz G, Fanelli GN, et al. Claudin-18 expression in oesophagogastric adenocarcinomas: a tissue microarray study of 523 molecularly profiled cases. *Br J Cancer* 2019;121(3):257-63. 2. Matsuoka T, Yashiro M. Biomarkers of gastric cancer: current topics and future perspective. *World J Gastroenterol* 2018;24(26):2818-32.

Astellas Pharma Ges.m.b.H, Donau-City-Straße 7, 1220 Wien, www.astellas.at;
E-Mail: office.at@astellas.com

MAT-AT-NON-2023-00010 Erstellt Juli 2023



Scientific Programme

THURSDAY 7th March 2024

- 16:00 – 17:30 **Gastrointestinal Pathology**
*Chairs: Marion Pollheimer (Graz, Austria),
Ondřej Daum (Plzeň, Czech Republic)*
- 16:00 – 16:30 HP-negative gastritis
Zlatko Marušić (Zagreb, Croatia)
- 16:30 – 17:00 Gastric dysplasia and early gastric cancer
(including EMR and ESD)
Kateřina Kamarádová (Hradec Králové, Czech Republic)
- 17:00 – 17:30 Oesophagitis not related to reflux disease
Cord Langner (Graz, Austria)
- 17:30 – 18:30 **Gastrointestinal Pathology**
Challenging Cases from Pannonian Countries
*Chairs: Aleš Ryška (Hradec Králové, Czech Republic),
Cord Langner (Graz, Austria)*
- 17.30 – 17.45 Case 4
Polina Kalinina (Vienna, Austria)
- 17:45 – 18:00 Case 5
Juraj Marcinek (Martin, Slovakia)
- 18:00 – 18:15 Case 6
Sara Hrg (Zagreb, Croatia)
- 18:15 – 18:30 Case 7
Magdaléna Daumová (Plzeň, Czech Republic)
- 18:30 – 18:45 **Business Meeting**
- 19:00 **Get together**

Scientific Programme

FRIDAY 8th March 2024

- 08:30 – 10:00 Preanalytics / Accreditation**
*Chairs: Renate Kain (Vienna, Austria),
Tibor Glasz (Budapest, Hungary)*
- 08:30 – 09:00 The importance of fixation for proper analysis in
anatomic and molecular pathology
Kurt Zatloukal (Graz, Austria)
- 09:00 – 09:30 Preanalytical parameters and molecular analysis
Marija Milavić (Zagreb, Croatia)
- 09:30 – 10:00 Validation of immunohistochemistry and
in situ hybridization for accreditation
Milena Öttl (Graz, Austria), Sigurd Lax (Graz, Austria)
- 10:00 – 10:30 Coffee Break**
- 10:30 – 11:00 Industry Symposia**
- 11:00 – 12:30 Digital Pathology**
*Chairs: Jera Jeruc (Ljubljana, Slovenia),
Sven Seiwert (Zagreb, Croatia)*
- 11:00 – 11:30 Digitalisation matters
Michael HA Roehrl (Boston, USA)
- 11:30 – 12:00 Beyond Digital Pathology
Heimo Müller (Graz, Austria)
- 12:00 – 12:30 Quality matters!
David Brett (Leeds, UK)
- 12:30 – 13:30 Lunch Break / Poster Session**
- 13:30 – 14:30 Digital Pathology**
*Chairs: Jera Jeruc (Ljubljana, Slovenia),
Sven Seiwert (Zagreb, Croatia)*
- 13:30 – 14:00 Digital Pathology without Borders
*Birgit Ringelhan (Hungary),
Wolfgang Hulla (Wiener Neustadt, Austria)*
- 14:00 – 14:30 National program of digitalization of Pathology in
Slovakia
Lukáš Plank (Martin, Slovakia)

Scientific Programme

FRIDAY 8th March 2024

- 14:30 – 15:15** Keynot/special lecture
Chairs: Janina Kulka (Budapest, Hungary)
- 14:30 – 15:15** Pathology in Medical Curriculum in Pannonia Countries
Aleš Ryška (Hradec Králové, Czech Republic)
- 15:15 – 15:30** Industry Symposia
- 15:30 – 16:00** Coffee Break
- 16:00 – 18:30** Skin I / Renal Pathology
(non-neoplastic disorders affecting skin and kidney)
Chairs: Danica Ljubanović (Zagreb, Croatia)
András Kiss (Budapest, Hungary)
- 16:00 – 16:30** Clinical picture and skin pathology of Collagen disorders
Mirna Bradamante (Zagreb, Croatia)
- 16:30 – 17:00** Pathology of collagen disorders in the kidney
(Alprot spectrum disorders)
Danica Ljubanović (Zagreb, Croatia)
- 17:00 – 17:30** Clinical picture of multi-system disorders affecting the Skin and Kidney
Vladimír Tesař (Prague, Czech Republic)
- 17:30 – 18:00** Renal Pathology in multi-system disorders (Vasculitis and SLE)
Renate Kain (Vienna, Austria)
- 18:00 – 18:30** Pathology of Skin in multi-system disorders (Vasculitis and SLE)
Eva Sticova (Prague, Czech Republic)
- 19:00** Congress Dinner / Poster Prize Ceremony

Scientific Programme

SATURDAY 9th March 2024

08:00 – 09:00 Patho-Run

09:30 – 11:00 **Gyn**

Chairs: Sigurd Lax (Graz, Austria)

Marina Kos (Zagreb, Croatia)

09:30 – 10:00 Molecular classification of endometrial carcinoma
Sigurd Lax (Graz, Austria)

10:00 – 10:30 Tubo-ovarian serous carcinoma
Kristýna Němejcová (Prague, Czech Republic)

10:30 – 11:00 Mucinous ovarian neoplasms: Differential diagnosis and molecular features
Pavel Dundr (Prague, Czech Republic)

11:00 – 11:30 **Coffee Break**

11:30 – 12:00 **Industry Symposia Astra Zeneca**



Molecular testing in breast cancer –
current guidelines and future perspectives
Katja Schmitz (Zams, Austria)

12:00 – 12:30 The role of HPV testing in cervical screening programs in Europe/Central Europe
Mario Poljak (Slovenia)

12:30 – 13:30 **Lunch Break**

13:30 – 15:30 **Gyn Case Seminar**

Chairs: Lilla Madaras (Budapest, Hungary)

Snježana Frković-Grazio (Ljubljana, Slovenia)

Case Presentation by:

Ľudovít Danihel (Bratislava, Slovakia)

Snježana Frković-Grazio (Ljubljana, Slovenia)

Zuzana Hribiková (Bratislava, Slovakia)

Monica Stephany Kirigin (Zagreb, Croatia)

Marina Kos (Zagreb, Croatia)

Lilla Madaras (Budapest, Hungary)

Speakers

Bateljja Vuletić Lovorka

University of Zagreb, School of Medicine, Department of Pathology, Zagreb, CROATIA

Bradamante Mirna

University of Zagreb, School of Medicine, University Department of Dermatology and Venerology, Zagreb, CROATIA

Bričić Luka

Medical University of Graz, Diagnostic and Research Institute of Pathology, Graz, AUSTRIA

Brettle David

Leeds Teaching Hospital NHS Trust, Leeds, UNITED KINGDOM

Büttner Reinhard

University Hospital Cologne, Medical Faculty, Institute of Pathology, Cologne, GERMANY

Danihel Ľudovít

Comenius University Bratislava, Institute of Pathology, Faculty of Medicine, Bratislava, SLOVAKIA

Daum Ondřej

Charles University and Bioptical Laboratory, Sikiľs Institute of Pathology, Faculty of Medicine and Teaching Hospital Plzeň, CZECH REPUBLIC

Daumová Magdaléna

Charles University and Bioptical Laboratory, Sikiľs Institute of Pathology, Faculty of Medicine and Teaching Hospital Plzeň, CZECH REPUBLIC

Dundr Pavel

Charles University and General University Hospital Prague, First Faculty of Medicine, Department of Pathology, Prague, CZECH REPUBLIC

Fillinger János

National Koranyi Institute of Pulmonology, Budapest, HUNGARY

Frković-Grazio Snježana

University Medical Centre Ljubljana, Division of Gynecology, Department of Pathology, Ljubljana, SLOVENIA

Glasz Tibor

Semmelweis University, Department of Pathology, Budapest, Hungary

Hrg Sara

University Hospital Center Zagreb, Institute of Pathology and Cytology, Zagreb, CROATIA

Hrúbiková Zuzana

Diagnostic centrum of Pathology Presov, Unilabs Slovensko, s.r.o., Presov, SLOVAKIA

Hulla Wolfgang

Landeskrinikum Wiener Neustadt, Institute of Pathology, Wiener Neustadt, AUSTRIA

Speakers

Jakse Friedrich

Medical University of Vienna, Department of Pathology, Vienna, AUSTRIA

Jeruc Jera

University of Ljubljana, Medical Faculty, Institute of Pathology, Ljubljana, SLOVENIA

Kain Renate

Medical University of Vienna, Department of Pathology, Vienna, AUSTRIA

Kalinina Polina

Medical University of Vienna, Department of Pathology, Vienna, AUSTRIA

Kamarádová Kateřina

Charles University, Medical Faculty, The Fingerland Department of Pathology, Hradec Králové, CZECH REPUBLIC

Khoór András

Mayo Clinic College of Medicine and Science, Department of Laboratory Medicine and Pathology, HUNGARY

Kirigin Monica Stephany

Medical School University of Zagreb, Institute of Pathology, Zagreb, CROATIA

Kiss András

Semmelweis University, 2nd Department of Pathology, Budapest, HUNGARY

Klimpfinger Martin

Labor für Zytologie und Histologie Dr. Ulm GmbH und Gastprofessor am Institut für Klinische Pathologie der Medizinischen Universität, Vienna, AUSTRIA

Kojc Nika

University of Ljubljana, Medical Faculty, Institute of Pathology, Ljubljana, SLOVENIA

Kos Marina

Medical School University of Zagreb, Institute of Pathology, Zagreb, CROATIA

Kovačević Mile

University Clinic Golnik, Laboratory for Cytology and Pathology, Golnik, SLOVENIA

Krajčovič Tomáš

Unilabs Slovakia Ltd., Diagnostic Center of Pathology, Bratislava, SLOVAKIA

Krenbek Dagmar

Klinik Floridsdorf, Institute of Pathology, Vienna, AUSTRIA

Kulka Janina

Semmelweis University, Pathology, Forensic and Insurance Medicine, Budapest, Hungary

Langner Cord

Medical University of Graz, Diagnostic and Research Institute of Pathology, Graz, AUSTRIA

Speakers

Lax Sigurd

LKH Graz II, Department of Pathology and Johannes Kepler University Linz, Graz, AUSTRIA

Liegl-Atzwanger Bernadette

Medical University of Graz, Diagnostic and Research Institute of Pathology, Graz, AUSTRIA

Ljubanović Danica

University of Zagreb, School of Medicine, Department of Pathology, Zagreb, CROATIA

Madaras Lilla

Semmelweis University, Forensic and Insurance Medicine, Department of Pathology, Budapest, HUNGARY

Marcinek Juraj

University in Martin, Jessenius Medical Faculty of Comenius, Martin, SLOVAKIA

Marušić Zlatko

University Hospital Centre Zagreb, Clinical Department of Pathology and Cytology, Zagreb, CROATIA

Matěj Radoslav

Charles University and Thomayer University Hospital, Third Faculty of Medicine, Department of Pathology and Molecular Medicine, Prague, CZECH REPUBLIC

Milavić Marija

University of Zagreb, School of Medicine, Department of Pathology, Zagreb, CROATIA

Mozayani Behrang

Medical University Vienna, Institute of Pathology, Vienna, AUSTRIA

Müller Heimo

Medical University of Graz, Diagnostic and Research Institute of Pathology, Graz, AUSTRIA

Němejcová Kristýna

Charles University and General University Hospital in Prague, First Faculty of Medicine, Institute of Pathology, Prague, CZECH REPUBLIC

Öttl Milena

LKH Graz II, Department of Pathology, Graz, AUSTRIA

Plank Lukáš

Jessenius Medical Faculty of Comenius University in Martin, Department of Pathology, Martin, SLOVAKIA

Poljak Mario

University of Ljubljana, Faculty of Medicine, Institute of Microbiology and Immunology, Ljubljana, SLOVENIA

Pollheimer Marion

Medical University of Graz, Diagnostic and Research Institute of Pathology, Graz, AUSTRIA

Speakers

Popper Helmut H.

Medical University of Graz, Diagnostic and Research Institute of Pathology, Graz, AUSTRIA

Ringelhan Birgit

Sopron Medical Center, Elizabeth Teaching Hospital and Rehabilitation Institute, Department of Pathology, Sopron, HUNGARY

Roehrl Michael H.A.

Harvard Medical School, Beth Israel Deaconess Medical Center, Department of Pathology, Boston, UNITED STATES

Ryška Aleš

Charles University, Medical Faculty, The Fingerland Department of Pathology, Hradec Králové, CZECH REPUBLIC

Seiwerth Sven

University of Zagreb, Department of Pathology, Zagreb, Croatia

Sejben Anita

University of Szeged, Institute of Pathology, Szeged, HUNGARY

Sticova Eva

Teaching Hospital Kralovske Vinohrady, Charles University, 3rd Faculty of Medicine, Prague, CZECH REPUBLIC

Švajdler Marian

Charles University and Bioptical Laboratory, Faculty of Medicine and Teaching Hospital, Sikl's Institute of Pathology, Bratislava / Plzeň, CZECH REPUBLIC

Tesař Vladimír

General University Hospital, Charles University, Department of Nephrology, Prague, CZECH REPUBLIC

Tobiášová Katarína

Comenius University Jessenius Medical Faculty and University Hospital in Martin, Department of Pathology, Martin, SLOVAKIA

Vasas Béla

University of Szeged, Institut of Pathology, Szeged, HUNGARY

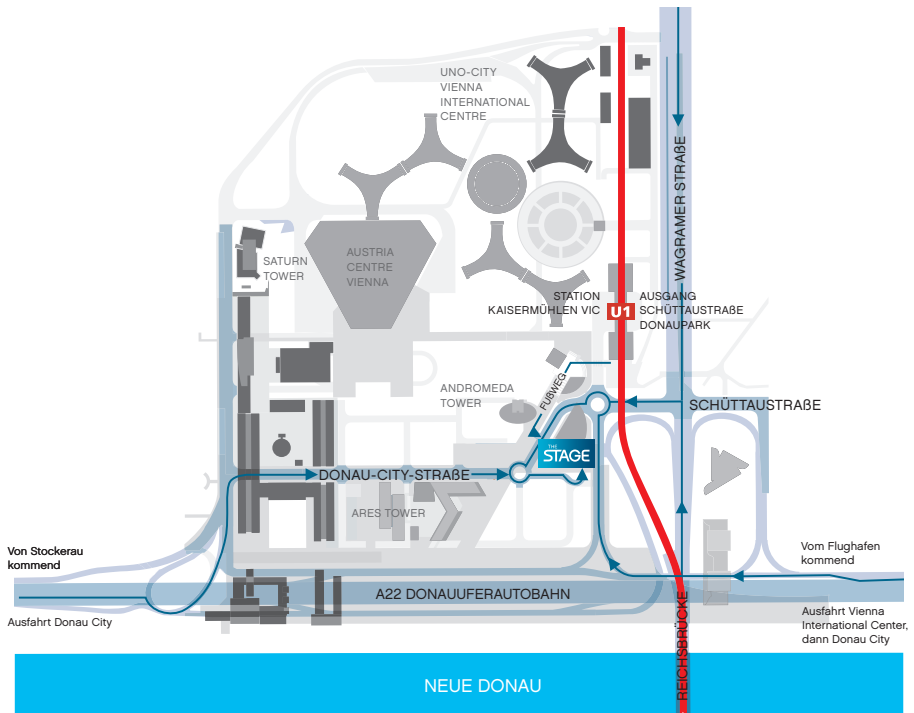
Zatloukal Kurt

Medical University of Graz, Diagnostic and Research Institute of Pathology, Graz, AUSTRIA

Zidar Nina

University of Ljubljana, Medical Faculty, Institute of Pathology, Ljubljana, SLOVENIA

Venue and Transport Information



TechGate Vienna

Wissenschafts- und Technologiepark GmbH, Donau-City-Straße 1, 1220 Wien

Public Transport

Metro U1 (red line)

Please take the stop „Kaisermühlen – Vienna International Center“ and exit in the direction of „Schüttaustraße/Donau-City-Straße“. From there it is an approx. 2-minutes walk

Bus

The following bus lines stop right next to the venue:
20A, 92A, 92B, Airport Bus, N90

Car / Parking

Departure from the Reichsbrücke, coming from the city center at the first roundabout on the left, exit towards Donau-City-Straße. The entrance to the parking garage is immediately after the turnoff from the 2nd roundabout. You can get a reduced parking ticket at the registration desk.

ATTENTION:

The reduced parking ticket is only valid in the in-house TechGate Garage

Gold-Sponsor



Silber-Sponsor



Industry Symposia



Sponsors and Exhibitors

(Stand bei Drucklegung)

