



37th European Congress of Pathology

Tradition Meets Future

6–10 September 2025

Austria Center Vienna, Austria

Final Programme

www.espcongress.org

ESP Vision

Excellence in pathology
for optimal patient care.

ESP Mission

European Society of Pathology (ESP)

- Promotes high-quality pathology diagnosis for all patients
- Delivers up-to-date education across Europe
- Supports cutting-edge research to understand disease and translate science into clinical practice

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Credits

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Organiser

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1220 Vienna, Austria
www.acv.at

Welcome Address

Dear Colleagues,

The European Society of Pathology (ESP) and the Austrian Society for Clinical Pathology and Molecular Pathology (ÖGPath) would like to welcome you to the 37th European Congress of Pathology (ECP), taking place in the Austria Center Vienna (ACV), in the heart of Vienna.

The ECP has grown to become the world's largest congress in Pathology with a dynamic scope, attracting over 5,000 colleagues from all over the world. For these few days in September, pathologists, clinicians, molecular biologists, geneticists, bioinformaticians, IT experts, as well as our industry partners will gather for ECP 2025 and make Vienna the world capital of Pathology.

Vienna is home to a prestigious scientific tradition in Pathology, encompassing giants like Carl von Rokitansky and Hans Popper and continues to be at the forefront of Pathology research and education. The congress in Vienna will show its commitment to this legacy by presenting an innovative and attractive programme that showcases the cutting edges of pathology.

Our motto for the ECP 2025 – “ECP Vienna – Tradition Meets Future” – acknowledges the significant improvement Pathology research has

brought and continues to bring to diagnostics and clinical practice. Modern pathology is the foundation for many targeted therapies that have dramatically changed how we treat cancer and chronic diseases today.

The excellent programme prepared by the ESP working groups, ESP-affiliated societies, education and trainee subcommittees and other collaborating societies aims to reflect on and contribute to this extremely dynamic development of the field of pathology.

An attractive and dedicated programme of keynote lectures, slide seminars, interactive sessions, special symposia as well as multiple oral and poster presentations from internationally renowned experts and leaders in their fields, will provide an ideal opportunity for professional development, networking, and sharing ideas. Additionally, sessions organised by and for trainee pathologists, encompassing important and cutting-edge advancements in pathology practise, will be integral to our programme and will show the commitment of the ESP to shape the Pathology and Pathologists of the future.

We are delighted to welcome you to Vienna!



Peter Schirmacher
President of the European Society of Pathology



Renate Kain
Chair of the Local Organising Committee
of ECP 2025

Committees and Organisers

About ESP

The European Society of Pathology (ESP), established in 1963, has its headquarters in Brussels and is the leading European force in Pathology with more than 5,000 active members, 25 Working Groups (WG) and affiliated Societies and 30 national pathology societies.

ESP organises the European Congress of Pathology (ECP) annually, holds several virtual and on-site postgraduate courses each year, among others through the European School of Pathology, ESP Academy, Masterclasses, and has an official journal “Virchows Archiv”.

ESP interacts with national pathology societies in Europe and has a significant number of established collaborations with other European organisations, clinical and scientific associations, and international pathology societies.

The ESP Foundation provides external quality assessment (QA) programmes for several biomarkers. Diagnostic laboratories worldwide participate in the ESP Foundation QA, such as Lung and Colon.

Organiser

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Scientific / Organising Committee

Peter Schirmacher	Germany
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Aleš Ryška	Czech Republic
Fátima Carneiro	Portugal
Raed Al Dieri	Belgium
Renate Kain	Austria
Eva Compérat	Austria
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Working Groups at ESP

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Aleš Ryška, Czech Republic

1. Autopsy Pathology

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Co-Chair: E. Olteanu, Romania

2. Breast Pathology

Chair: Z. Varga, Switzerland

Co-Chair: Z. Bago-Horvath, Austria

3. Cytopathology

Chair: G. Troncone, Italy

Co-Chair: S. Savic-Prince, Switzerland

4. Dermatopathology

Chair: B. Luzar, Slovenia

Co-Chair: V. Damaskou, Greece

5. Digestive Diseases Pathology

Chair: I. Esposito, Germany

Co-Chair: M. Svrcek, France

6. Digital and Computational Pathology

Chair: I. Zlobec, Switzerland

Co-Chair: A. Polónia Oliveira, Portugal

7. Electron Microscopy

Chair: R. Kain, Austria

Co-Chair: V. Papa, Italy

8. Endocrine Pathology

Chair: S. Uccella, Italy

Co-Chair: M. Dettmer, Germany

9. Gynaecological Pathology

Chair: A. Felix, Portugal

Co-Chair: S. Croce, France

10. Head and Neck Pathology

Chair: A. Sandison, UK

Co-Chair: C. Badoual, France

11. History of Pathology

Chair: R. Henriques de Gouveia, Portugal

Co-Chair: J. Gulczyński, Poland

12. Infectious Diseases Pathology

Chair: A. Mataić, Croatia

Co-Chair: R. Langer, Austria

13. Molecular Pathology

Chair: O. Carpen, Finland

Co-Chair: M. Ilić, France

14. Nephropathology

Chair: H. Hopfer, Switzerland

Co-Chair: A. Perkowska-Ptasińska, Poland

15. Paediatric and Perinatal Pathology

Chair: A. Coulomb, France

Co-Chair: R. Alaggio, Italy

16. Pathology in Favour of

Developing Countries

Chair: G. de Falco, UK

Co-Chair: M. Martini, Italy

17. Pulmonary Pathology

Chair: S. Berezowska, Switzerland

Co-Chair: T. Radonic, The Netherlands

18. Soft Tissue and Bone Pathology

Chair: D. Baumhoer, Switzerland

Co-Chair: F. Amary, UK

19. Thymic and Mediastinal Pathology

Chair: J. von der Thüsen, The Netherlands

Co-Chair: A. Roden, USA

20. Uropathology

Chair: D. Ertoy Baydar, Turkey

Co-Chair: A. Van Leenders, The Netherlands

Affiliated Societies

Cardiovascular Pathology

President: C. Basso, Italy

Educational Councillor and AECVP

representative for ESP:

G. D'Amati, Italy

Haematopathology

President: S. Dirnhofer, Switzerland

Scientific Secretary: L. de Leval, Switzerland

Neuropathology (Euro-CNS)

President: B. Winther Kristensen, Denmark

Secretary General: Z. Jaunmuktane, UK

Ophthalmic Pathology

President: R. M. Verdijk, The Netherlands

Paediatric Pathology

President: J. Martinovic, France

Secretary: A. Nadal, Spain

Ruth Wodak, Austria

Ruth Wodak is Emerita Distinguished Professor of Discourse Studies at Lancaster University, UK, and affiliated to the University of Vienna. Besides various other prizes, she was awarded the Wittgenstein Prize for Excellence in Research in 1996, an Honorary Doctorate from University of Örebro in Sweden in 2010, and an Honorary Doctorate from Warwick University in 2020. She is past-President of the Societas Linguistica Europaea. In 2011, she was awarded the Grand Decoration of Honour in Silver for Services to the Republic of Austria, and in 2018, the Lebenswerk Preis for her lifetime achievements, from the Austrian Ministry for Women's Affairs.

In June 2021, she was awarded the Bruno Kreisky Prize for her lifetime achievements, in November 2022 she received the Paul Watzlawick Ehrenring of the Medical Society + City of Vienna. She is member of the editorial board of a range of linguistic journals and co-editor of the journals Discourse and Society and Critical Discourse Studies.

Her research interests focus on discourse studies; communication in organisations; gender studies; identity politics and the politics of the past; political communication and populism; crisis communication; and on ethnographic methods of sociolinguistic field work.

Ruth has published 12 monographs, 29 co-authored monographs, over 60 edited volumes and special issues of journals, and ca. 430 peer reviewed journal papers and book chapters. Her work has been translated into English, Italian, French, Spanish, Hebrew, Portuguese, German, Korean, Japanese, Chinese, Polish, Arabic, Russian, Czech, Bosnian, Greek, Slovenian, and Serbian.



Ruth Wodak

Michael Trauner, Austria

Michael Trauner, MD, received his medical education at the Karl-Franzens-University in Graz, Austria, where he also completed his clinical training in internal medicine and gastroenterology / hepatology. From 1994 to 1997 he was postdoctoral research fellow at Yale University's Department of Internal Medicine and Liver Center in New Haven, USA.

After returning to Graz, he established an internationally recognized research group in cholestatic and steatotic liver diseases, and founded the Liver Center, serving as professor of experimental and clinical hepatology from 2005-2010. Since 2010 he has been professor and chair of gastroenterology and hepatology at the Medical University of Vienna.

Dr. Trauner's main research interests are the molecular mechanisms of bile acid transport and signaling in cholestatic and steatotic liver disease, the mechanisms of cell injury and fibrosis in these disorders, and the development of novel pharmacologic treatments for cholestatic and metabolic liver diseases. He has published more than 800 peer-reviewed scientific papers listed in Pubmed (highly cited researcher 2023 & 2024 / ISI Clarivate), 50 book chapters, and has edited three books, he also holds two patents on the treatment of cholestatic and metabolic liver diseases.

Dr. Trauner is past president of the Austrian Society of Gastroenterology and Hepatology, member of the Austrian Academy of Sciences and the German National Academy of Sciences Leopoldina, as well as member of several national and international professional and scientific societies. He has served on several editorial boards and scientific committees, such as the European Association for the Study of the Liver (EASL) Governing Board and the United European Gastroenterology Council. He has also served as associate editor of Journal of Hepatology (2000 – 2009, and since 2020-ongoing) and Hepatology (2009-2021).



Michael Trauner

Sarah Coupland, UK

Prof. Sarah Coupland is a Consultant Academic Histopathologist at the Liverpool University NHS Foundation Hospital Trust, UK, with expertise in Ophthalmic Pathology, Haematopathology, Molecular- and Digital Pathology, and Biobanking.

After undertaking her specialist Pathology training in Berlin, Prof. Coupland moved to the UK in 2005 and established the 'Liverpool-Ocular-Oncology-Research-Group' (www.loorg.org), a multidisciplinary team focussing on eye cancers, at the University of Liverpool (UoL). She was promoted to the 'George Holt Chair of Pathology' in 2013 and advocates academic pathology. She is also the University's lead of Digital Pathology and has been involved in several multicentre DP- and AI-related projects.

Prof. Coupland is the current President of the "Pathological Society of Great Britain and Ireland". She is also Registrar of the Royal College of Pathologists (RCPath). Prof. Coupland has been a long-term member of the European Society of Pathology, and was lead of the Ophthalmic Pathology Working Group Lead from 2013 to 2018.

She has published ~350 scientific articles (H-index:64), has written ~150 textbook Chapters, including some within the UICC/TNM Staging system for Ophthalmic Tumours, as well as the WHO 'Blue' Tumour Volumes (Eye, Haematopathology, Skin and Paediatric cancers).

She has won several awards for research and teaching, including the International Council of Ophthalmology's 'Eye Pathology Award' & the 2019 RCPath Excellence Award. She was included in the "Pathologist Power Lists" of 2019, 2020, 2021 and 2023, and was also listed in the "Top 100 Influential Women in Ophthalmology" in 2021 and 2024. Prof. Coupland was awarded an Honorary Fellowship of the Royal College of Ophthalmologists (FRCOphth) in 2023, for her significant contributions to Ophthalmic Pathology.



Sarah Coupland

George J. Netto, USA

Dr. George Netto received his medical degree from Damascus University before residency in anatomic and clinical pathology at Baylor University Medical Center and fellowships in surgical pathology at the Washington University School of Medicine and urologic pathology at Memorial Sloan-Kettering Cancer Center. In 2005 he joined the Johns Hopkins School of Medicine faculty and served as Director of Surgical Pathology Molecular Diagnostics and Professor of Pathology, Urology, and Oncology. In 2016 he assumed the role of Professor and the Robert and Ruth Anderson Endowed Chair of Pathology at The University of Alabama at Birmingham (UAB).

He currently serves as Simon Flexner Professor and Chair of Pathology and Laboratory Medicine at the Perelman School of Medicine of the University of Pennsylvania.

Dr. Netto serves as a Standing Editor of the 6th edition of the World Health Organization (WHO) Blue Book series and Associate Editor for Advances in Anatomic and Molecular Pathology. He is a member of the editorial boards of the journals of Human Pathology and Virchow Archives European Journal of Pathology. He has served as an expert Editor of the 5th edition of the World Health Organization (WHO) Blue Book on the Classifications of Urinary and Male Genital Tumours, immediate past Editor in Chief for Modern Pathology. He has authored or co-authored more than 400 articles and chapters, including eight books in urologic and molecular pathology, and is the editor of a widely recognized textbook, Genomic Applications in Pathology, currently in its second edition.



George J. Netto

Bursaries

The ESP has awarded bursaries to support the attendance of residents and trainees in pathology as well as long-standing ESP members from under-resourced countries at the 37th European Congress of Pathology in Vienna. Bursaries include a free registration to the congress as well as a monetary grant.

The ESP provides **two different types of bursaries:**

1. abstract-based bursaries to support the attendance of residents and trainees in pathology at the congress in Vienna
2. bursaries for pathologists from under-resourced countries

Recipients of abstract-based bursaries

María Augusta Abad Vintimilla, Spain
 María Luisa Abascal Carnacho, Spain
 Imola Adamik, Hungary
 Barbara Adjei-Mensah, Ghana
 Patrycja Dagmara Adolewska, Spain
 Soyeb Aftab, India
 Oumayma Ait Ouhssain, Morocco
 Ali Eren Akin, Turkey
 Polina Aksenova, Russia
 Yusuf Aksoy, Turkey
 Meriam Alaya, Tunisia
 Carmen Maria Alfonso Rosa, Spain
 Pierre Allaume, France
 João Carlos Almeida, Portugal
 Dorra Aloui, Tunisia
 Anıl Alpsoy, Turkey
 Carla Alves, Portugal
 Ana Alves, Portugal
 João Luís Amaral, Portugal
 Bogdan Anghel, Romania
 Rania Aouadi, Tunisia
 Inês Araújo, Portugal
 Bruno Ardaya Lopez, Spain
 Nurşah Ari, Turkey
 Marina Arias Duart, Spain
 Carmen Ariño-Palao, Spain
 Alexandra Ariton, Romania
 Antonia Armega-Anghelescu, Romania
 Rabia Reyhan Askin, Turkey
 Rahma Ayadi, Tunisia
 Goktug Aydogan, Turkey
 Muhammed Ali Aydogdu, Turkey
 Boglárka Bagoly, Hungary
 Erva Bengu Balaban Yilmaz, Turkey
 Teodora Ana Balan, Romania
 Jovana Baljak, Serbia
 Diana Baptista, Portugal
 Beyza Nur Baysal, Turkey
 Basak Bekiroglu Ozcan, Turkey

Ons Belhadj, Tunisia
 Oussama Belkacem, Tunisia
 Ahmet Boduroglu, Turkey
 Sophie Bond, United Kingdom
 Milana Bosanac, Serbia
 Kassiani Boulogeorgou, Greece
 Raphaël Bourgade, France
 Diana Burlacu, Romania
 Melih Çağlayan, Turkey
 Yasemin Cakir, Turkey
 Andrea Canino, Italy
 Zeynep Cantürk, Turkey
 Lina Cardisciani, Italy
 Gonçalo Carrola, Portugal
 Michele Carroli, Italy
 Mihai-Adrian Cerbu, Romania
 Ivana Čerkez, Bosnia and Herzegovina
 Engin Ege Çetiner, Turkey
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 Dorra CHIBA, France
 Nuno Chiote, Portugal
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 Teodora Elena Ciolan, Romania
 Fatih Çitık, Turkey
 Selin Çolak, Turkey
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 Ivana Čović, Croatia
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 Krystal April Joy Curso, Philippines
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 Filipa da Costa Jesus, Portugal
 Asma Dahmane, Tunisia
 Ayse Nur Dalli Tunc, Turkey
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 Ayşenur Demirci, Turkey

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 Yasmine Dhouibi, Tunisia
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 Janset Dogan, Turkey
 Merve Dogan Ayan, Turkey
 Camille Dovin, France
 Klara Dovžan, Slovenia
 Luana-Francisca Dragostin, Romania
 Tatiana S. Driva, Greece
 Georgiana Amelia Dumbrava, Romania
 Sule Kevser Dursun, Turkey
 Zineb El euch, Tunisia
 Omar El Mnif, Tunisia
 Halima Elkhadraoui, Morocco
 Merve Emin, Turkey
 Senay Erdogan Durmus, Turkey
 Ozgur Can Eren, Turkey
 Gabrijela Erić, Bosnia and Herzegovina
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 Carolina Leal, Portugal
 Živa Ledinek, Slovenia
 Rok Lekše, Slovenia
 Brazão Lopes, Portugal
 Martina Luetić, Croatia
 Bryan Luu, Canada
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 Hijen Maaroufi, Tunisia
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 Jesús Machuca-Aguado, Spain
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 Violeta Nicoleta Marin, Romania
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 Andrea Molina-Alvarez, Spain
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 Jessica Mooney, United Kingdom
 Rodrigo Mora, Spain
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 Filip Muresan, Romania
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 Asli Noyan, Turkey
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 Aymen Sahli, Algeria
 Safia Sakly, Tunisia
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 Thiago Santos Vieira, Portugal
 Huriye İrem Saribiyik, Turkey
 Aslı Saruhan, Turkey
 Esma Sayar, Turkey
 Seda Nur Sayır, Turkey
 Nejra Selak, Bosnia and Herzegovina
 Marta Semko, Ukraine
 Beyza Betul Senay, Turkey
 Sophanith Seng, Cambodia
 Aysenur Sert, Turkey
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 Kübra Şimşek, Turkey
 Göksu Sivrikaya, Turkey
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 Meral Toker, Turkey
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 Paula Tornero-Piñero, Spain
 Aishwarya Toshniwal, India
 Iuliana Traila, Romania
 Toan Tran Trung, Vietnam
 Andrei-Valentin Tudorache, Romania
 Selin Didar Turgut, Turkey
 Havva Merve Turhan, Turkey

Bursaries

Ayşe Türkmen Dedeoğlu, Turkey
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Salih Berk Uran, Turkey
Melike Urgancı Gökpınar, Turkey
Muserref Muge Ustaoglu, Turkey
Ayşe Hümeysra Üstündağ, Turkey
Ceren Utku, Turkey
Huri Kübra Utku, Turkey
Asiye Üzümcü, Turkey
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Coca-Mihaela Vieru, Spain
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Rahma Yaiche, Tunisia
Hatice Yavaş, Turkey
İlayda Yıldız, Turkey
Mehmet Can Yıldız, Turkey
Kerem Yilmaz, Turkey
Saltuk Bugra Yolburun, Turkey
Diana Zamosteanu, Romania
Magdalena Zbronska, Portugal
Alexandra Zeca, Romania
Mouna Zghal, Tunisia
Allen Zhang, Canada
Yael-Carleen Zosmer, Romania

Recipients of non abstract-based bursaries

Subasri Armon, Malaysia
Havva Berber, Turkey
Martina Bosic, Serbia
Dumitru Brinza, Moldova
Kübra Bulut, Turkey
Lucas Campos Chagas, Brazil
Blerina Cela, Albania
Balça Begüm Cengiz, Turkey
Kutsal Doğan, Turkey
Olga Dyadyk, Ukraine
Ekren Erhan, Turkey

Claudia Andrea Gomez Gonzalez, Turkey
Lutfiye Dilsad Gulkanat, Turkey
Gozde Gungor Sahin, Turkey
Irem Guvendir Bakkaloglu, Turkey
Eman Hijazi, Jordan
Jelena Ilić Sabo, Serbia
Leyla Isayeva, Azerbaijan
Hazal İzol Özmen, Turkey
Saira Javeed, Pakistan
Ljubisa Jovanovic, Serbia
Antonina Kalmykova, Ukraine
Berna Karabulut, Turkey
Moshawa Khaba, South Africa
Bilge Konuk Demiröz, Turkey
Vladyslav Kropelnyskyi, Ukraine
Yuliia Kuzyk, Ukraine
Thiyaphat Laohawetwanit, Thailand
Hanna Lapsar, Ukraine
Fanny Kamarudy Lay, Indonesia
Blagjica Lazarova, Republic of North Macedonia
Jenny Tung Hiong Lee, Malaysia
Rine Limani, Kosovo
Sadushe Loxha, Kosovo
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Mykhailo Myroshnychenko, Ukraine
Gorana Nikolic, Serbia
Željka Panić, Serbia
Arjeta Podrimaj Bytyqi, Kosovo
Milan Popović, Serbia
Meenakshi Rao, India
Nesrin Reisli Attar, Turkey
Ana Ristic Petrovic, Serbia
Onur Sahin, Turkey
Labinot Shahini, Kosovo
Viktoria Shonia, Georgia
Vladan Trivunović, Serbia
Nevena Stanulović, Serbia
Zhanat Zhalimbetova, Kazakhstan
Maja Zivotic, Serbia

Congratulations!



SAVE THE DATE

38th European Congress of Pathology

*Innovation Driving
Excellence in Pathology*

12–16 September 2026
Stockholm, Sweden



CME Accreditation

The 37th European Congress of Pathology, Vienna, Austria has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with **26 European CME credits (ECMEC®s).**

Each medical specialist should claim only those hours of credit that he / she actually spent in the educational activity. Credits can be claimed online starting 11 September 2025. Delegates will be asked to evaluate the congress to claim their certificate(s).

Through an agreement between the Union Européenne des Médecins Spécialistes 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/DocumentLibrary/edhub/applications/eaccme-application.pdf>

Live educational activities, occurring outside of Canada, recognised by the UEMS/EACCME® or 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.

	CME Credits full day	CME Credits morning	CME Credits afternoon
7 Sep 2025	7	3	4
8 Sep 2025	7	3	4
9 Sep 2025	7	3	4
10 Sep 2025	5	2	3

Please scan your badge
at the respective scanning stations
in the ACV on the days of your
attendance:

- once in the morning
- once in the afternoon

Austria Center Vienna (ACV)
Level 0



Venue Overview

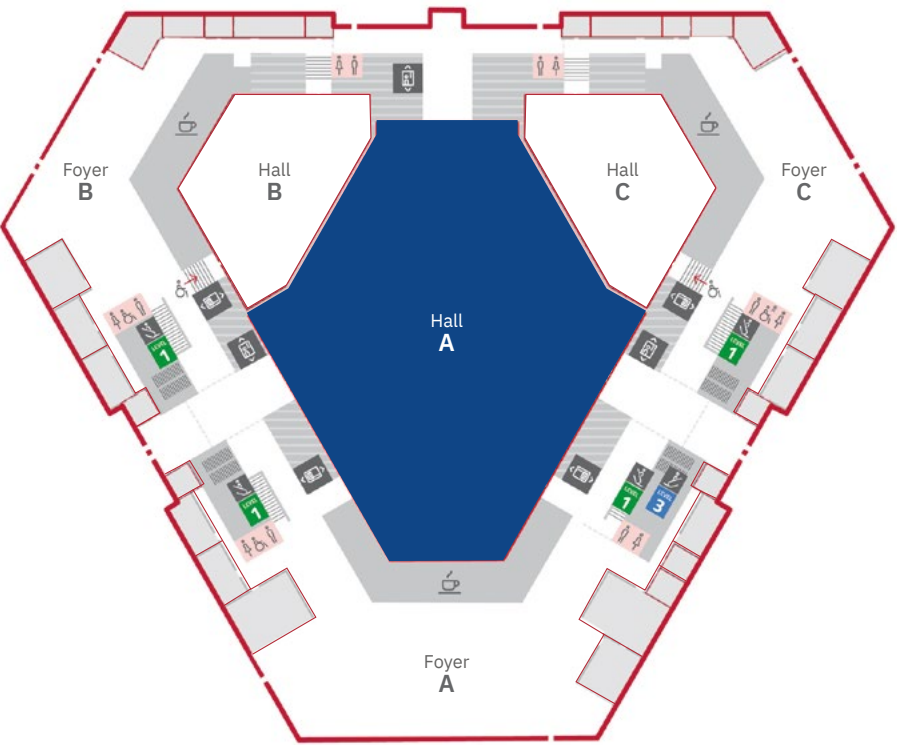
Austria Center Vienna (ACV)
Level 1



Meeting Rooms

Venue Overview

Austria Center Vienna (ACV)
Level 2



Meeting Rooms

Colour Legend

Colours and Abbreviation Codes of Sessions

Working Group Sessions		Special Sessions	
AUT	Autopsy Pathology	KNL	Keynote Lecture
BREAST	Breast Pathology	SPEC	Special Session ESP
CARD	Cardiovascular Pathology	LOC	Special Session LOC
CYTO	Cytopathology	TR	Trainees' Session
DCP	Digital and Computational Pathology	VA	Virchows Archiv
DERM	Dermatopathology	CP	Computational Symposium
DEVEL	Pathology in Favour of Developing Countries	MD	Molecular Pathology Diagnostics Symposium
DIGE	Digestive Diseases Pathology	TEC	Technician Symposium
EM	Electron Microscopy		
ENDO	Endocrine Pathology	BM	Business Meeting
GYNAE	Gynaecological Pathology	DB	Debate Session
HAEMA	Haematopathology	LC	Long Course
H&N	Head and Neck Pathology	OFP	Oral Free Paper Session
HIST	History of Pathology	SC	Short Course
INFE	Infectious Diseases Pathology	SS	Slide Seminar
MOPA	Molecular Pathology	SY	Symposium
NEPH	Nephropathology	VM	Videomicroscopy
NEURO	Neuropathology		
OPHTH	Ophthalmic Pathology		
PAED	Paediatric and Perinatal Pathology		
PULM	Pulmonary Pathology		
SO-TI	Soft Tissue and Bone Pathology		
THYM	Thymic and Mediastinal Pathology		
URO	Uropathology		

Associations / Societies collaborating in the Scientific Programme

- Arthur Purdy Stout Society (APSS)
- Association for European Cardiovascular Pathology (AECVP)
- Digital Pathology Association (DPA)
- European National Societies affiliated to the ESP
- European Neuroendocrine Tumour Society e.V.(ENETS)
- European Society of Gynaecological Oncology (ESGO)
- European Society for Radiotherapy and Oncology (ESTRO)
- Hans Popper Hepatopathology Society (HPHS)
- International Academy of Cytology (IAC)
- International Academy of Pathology (IAP)
- International Agency for Research on Cancer (WHO IARC)
- International Collaboration on Cancer Reporting (ICCR)
- Japanese Society of Pathology (JSP)
- Korean Society of Pathology (KSP)
- Pancreatobiliary Pathology Society (PBPS)
- Rodger C. Haggitt Gastrointestinal Pathology Society (GIPS)

Programme Schedule

Saturday, 6 September 2025

11:00 – 16:00		Tissue based research infrastructure Meeting		Room 1.34
Registration (16:00 - 20:00)	Hall A	Exhibition Area		
	19:00 - 20:00 Opening Ceremony			
		20:00 - 22:00 Technical Exhibition / Networking Reception		

			Hall A	Hall E2	Hall F1	Hall F2	Hall M
Registration (7:00 - 18:00)	Technical Exhibition (9:00 - 17:15)						
		8:30 - 12:00					
		09:30 - 10:30	Coffee Break + Poster Sessions				
			SY BREAST Spindle cell lesions and vascular lesions of the breast	LC DIGE (GI) The pathologist's role in the diagnosis of inherited syndromes in the GI tract	LC H&N Squamous cell carcinoma of the head and neck – where are we now?	LOC Biobanking as a basis for basic and translational research	LC + BM Kidney diseases associated with infections
		12:15 - 13:00	Keynote Lecture – Ruth Wodak (Austria) “Let’s be clear!”: Navigating (mis)understandings in communication (in Hall A)				
		13:00 - 14:30	Lunch	Industry Satellite Symposia			
		14:45 - 16:45	SS BREAST Lessons I learned from my cases	Joint SY INFE & DIGE (GI) The microbiome in gastrointestinal pathology – diagnostic and research perspectives	SC H&N New entities in head and neck pathology – blessing or curse?	OFF DERM	SS NEPH Surprise! Unexpected biopsy results
		16:45 - 17:15	Best Poster Sessions (at E-Poster Terminals)				
		17:15 - 19:15	OFF BREAST	SY DIGE (Li/Pa) Molecular Tumour Boards in hepatopancreatobiliary cancers: facts and challenges	SS + BM H&N Bouquet of challenging cases	SY MOPA Identifying the steps required to effectively implement molecular testing in oncology	Joint SY NEPH & CARD Renal & cardiac transplant pathology
		19:30 - 20:30	Industry Satellite Symposia				

Hall N	Room 1.61-62	Room 1.85-86	Room 0.94-95	Hall E1
Joint OFF GYNAE & CYTO	Joint SPEC ESP & IAP Ethics in pathology – does it matter where we come from?	Joint OFF Other Topics	SY + BM EM Quantitative morphology in electron microscopy - methods old and new	CP SYMPOSIUM Foundation models in pathology
Keynote Lecture – Ruth Wodak (Austria) “Let’s be clear!”: Navigating (mis)understandings in communication (in Hall A)				
Industry Satellite Symposia				
SS CARD Inflammatory cardiomyopathies in the biopsy and autopsy setting	National Societies Green Pathology: start small, think big	Joint OFF NEURO & OPTH & PAED	Joint SC EM and MOPA Do we still need EM in the era of molecular diagnostics?	CP SYMPOSIUM Sustainability & interoperability
Best Poster Sessions (at E-Poster Terminals)				
SY HIST Emerging & re-emerging diseases: the importance of history of pathology	SPEC ESP Education Subcommittee Countdown to extinction	OFF SO-TI	Joint SC EM & NEURO Intriguing neuropathology: morpho-molecular approach to myopathy and CNS tumour	CP SYMPOSIUM AI in the clinic
Industry Satellite Symposia				

		Hall A	Hall E1	Hall E2	Hall F2	Hall M	
Registration (7:00 – 18:00)	Technical Exhibition (9:00 – 17:15)	7:15 – 8:15	Industry Satellite Symposia				
		8:30 – 12:00	DB BREAST Is large scale digital pathology and AI feasible in breast pathology?	OFP DIGE (GI)	SY ENDO The cutting edges of endocrine pathology: AI and digital/ computational pathology	LC DERM Melanocytic proliferations	SY HAEM Novel mechanisms in lymphoma and diagnostic implications
		09:30 – 10:30 Coffee Break + Poster Sessions					
		12:15 – 13:00	Keynote Lecture – Michael Trauner (Austria) Novel insights into the molecular pathogenesis of cholestasis (in Hall A)				
	13:00 – 14:30	Lunch	Industry Satellite Symposia				
	14:45 – 16:45		Joint SC DIGE (Li/Pa) & HPHS Liver biopsy in non-neoplastic liver diseases	SC DCP Computational pathology towards precision medicine	Joint SC ENDO & ENETS Controversies and challenges in neuroendocrine neoplasms: MiNEN and NET G3	VM DERM Benign proliferations mimicking malignant and vice versa	SC HAEM The landscape of atypical/ indolent proliferations
	16:45 – 17:15	Best Poster Sessions (at E-Poster Terminals)	SS DIGE (GI) State of the art of biomarkers in gastrointestinal pathology	Joint SC DCP & DPA Next generation pathology education	SS ENDO You learn by your mistakes: pitfalls in endocrine and neuroendocrine neoplasms	SS DERM How molecular studies influenced my diagnosis	SS HAEM Castleman disease-related and -associated pathological features
	17:15 – 19:15						
	19:30 – 20:30	Industry Satellite Symposia					

Hall N	Room 1.61-62	Room 1.85-86	Room 0.94-95	Hall F1
Industry Satellite Symposia				
LOC Rokitansky and his heirs	Joint SY PAED & MOPA Common pathways in embryology and oncogenesis	Joint SY CYTO & IAC Revealing genomic secrets from cytopathology samples	SY THYM Diseased or not? The normal thymus and its mimickers	MD SYMPOSIUM European Master Molecular Pathology (EMMP) - project presentations AND The future of molecular diagnostics – are new technologies changing things?
Keynote Lecture – Michael Trauner (Austria) Novel insights into the molecular pathogenesis of cholestasis (in Hall A)				
Industry Satellite Symposia				
SPEC Highlights of ASCO	Joint SY CARD & PAED Acquired heart disease in the paediatric age	Joint SC CYTO & DEVEL A rainbow through cytopathology: from pre-analytics to diagnostics in personalised medicine	Joint SY THYM & SO-TI The morphological conundrum: poorly differentiated tumours of the mediastinum	MD SYMPOSIUM Clinical applications of liquid biopsy testing in solid tumours AND Update on molecular biomarkers across organs in 2025
Best Poster Sessions (at E-Poster Terminals)				
Joint SPEC ESP & JSP Spatial Omics: from research to diagnostics	Joint SY DEVEL & PAED The state of the art of paediatric malignancies in low and middle-income settings	OFP DIGE (Li/Pa)	SY THYM What I learnt from a mistake I made in mediastinal pathology (<i>case-based symposium</i>)	MD SYMPOSIUM Molecular pathology in practice: interactive case presentations
Industry Satellite Symposia				

Programme Schedule

Tuesday, 9 September 2025

			Hall A	Hall E1	Hall E2	Hall F1	Hall F2
Registration (7:00 - 18:00)	Technical Exhibition (9:00 - 15:30)	7:15 – 8:15	Industry Satellite Symposia				
		8:30 – 12:00	Joint LC DIGE (Li/Pa) & DCP Digital pathology and AI in HPB diseases	SS GYNAE Challenging cases addressed using molecular tools	LC + BM SO-TI Soft tumours with and without specific molecular abnormalities, how do I work them up?	SY URO Update on molecular and AI advances in GU tumours	Joint VM PULM & CYTO What is normal – what is pathological?
		09:30 – 10:30	Coffee Break + Poster Sessions				
		12:15 – 13:00	ESP Symeonidis Lecture – Sarah Coupland (UK) Fuchs, Vienna and uveal melanoma: a story and city where ophthalmology and pathology intersect (in Hall A)				
		13:00 – 14:30	Lunch				
		14:45 – 16:45	SC DIGE (GI) & GIPS Pathology of medical and surgical intervention in the GI tract	SY GYNAE ESGO, ESTRO, ESP Guide-lines on the management of endometrial carcinoma	SC SO-TI Pitfalls, pearls and news of...	SS URO The challenging case that knocked me down!	SC PULM Lung diseases: lessons learned from animals and animal models
		16:45 – 17:30	Plenary OFF Session (at E-Poster Terminal next to ESP Booth in Entrance Hall)				
		17:30 – 19:30	Joint SS DIGE (Li/Pa) & PBPS Cystic lesions of the pancreatobiliary tract	SC GYNAE Lower genital tract pathology: new approaches and challenges	SC SO-TI Bone tumours, imaging and molecular: the traditional with a modern twist	Joint OFF URO & NEPH	Joint SC PULM & INFE Lung infections: from basics to post-transplantation

Programme Schedule

Tuesday, 9 September 2025

Hall M	Hall N	Room 1.61-62	Room 0.94-95	Room 1.85-86
Industry Satellite Symposia				
Joint SPEC ESP & ICCR & WHO IARC Next level tumour classification	Joint OFF PULM & DCP	Joint SY AUT & PAED From common to complex in paediatric/perinatal autopsy practice	Joint OFF ENDO & H&N	TECHNICIAN SYMPOSIUM New frontiers in macroscopic analysis/histodissection AND Digital pathology integration into routine laboratory workflows
ESP Symeonidis Lecture – Sarah Coupland (UK) Fuchs, Vienna and uveal melanoma: a story and city where ophthalmology and pathology intersect (in Hall A)				
Industry Satellite Symposia				
SPEC Virchows Archiv Contemporary issues in endocrine neoplasms: focussing on the recent WHO	SC CARD Cardiac and pericardial tumours	SC AUT Secrets of brain diseases in autopsy pathology	SS OPHTH Help! A conjunctival biopsy. Can you make the diagnosis?	TECHNICIAN SYMPOSIUM Integrating new technologies into modern pathology practise
Plenary OFF Session (at E-Poster Terminal next to ESP Booth in Entrance Hall)				
Joint SPEC ESP & APSS Talking about blue cells on the Blue Danube – current concepts in small cell neoplasms	Joint OFF MOPA & HAEM	Joint SC CARD & AUT Ischemic and non-ischemic myocardial injury: 2025 update	Joint SY DCP & NEURO & OPHTH A"eye": a no brainer for neuropathology	TECHNICIAN SYMPOSIUM Building on the past, innovating for the future

Wednesday, 10 September 2025

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Wednesday, 10 September 2025

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Poster Exhibition

Sunday, 7 September –
Wednesday, 10 September 2025
in Hall X4



Scientific Programme

- Best Poster Sessions
 - Debate Sessions
 - Keynote Lectures
 - Long Courses
 - Oral Free Paper Sessions
 - Short Courses
 - Special Sessions
 - Slide Seminars
 - Symposia
 - Trainees' Sessions
 - Videomicroscopy
- 

Scientific Programme | Saturday

● Saturday, 6 September 2025

OC-01 Congress Opening

19:00 – 20:00 Hall A
Opening Ceremony
Chairs: Peter Schirmacher, Germany
Renate Kain, Austria

OC-02 Congress Opening

20:00 – 22:00 Halls X4 and X5
Networking Reception

● Sunday, 7 September 2025

SY-01 Symposium

08:30 – 12:00 Hall A
 Breast Pathology
Spindle cell lesions and vascular lesions of the breast
Chairs:
First Part: Laura Collins, USA
Cecily Quinn, Ireland
Second Part: Daniela Kauer-Dorner, Austria
Thomas Brodowicz, Austria

001 08:30 – 09:00
 Overview spindle cell lesions including case presentations, morphological focus
Cecily Quinn, Ireland

002 09:00 – 09:30
 Overview vascular lesions including case presentations, morphological focus
Laura Collins, USA

003 10:30 – 11:00
 Interdisciplinary molecular diagnostic algorithms in mesenchymal spindle cell lesions of the breast
Bernadette Liegl-Atzwanger, Austria

004 11:00 – 11:15
 Current therapy options in soft tissue tumours in the breast
Thomas Brodowicz, Austria

005 11:15 – 12:00
 Interdisciplinary discussion with all faculty

LC-01 Long Course

08:30 – 12:00 Hall E2
 Digestive Diseases Pathology (GI)
The pathologist's role in the diagnosis of inherited syndromes in the GI tract
Chairs: Chella van der Post, The Netherlands
Aleš Ryška, Czech Republic

001 08:30 – 09:00
 Hereditary colorectal cancer syndromes: what's new?
Mark Arends, United Kingdom

002 09:00 – 09:30
 The pathologist's role in the diagnosis of inherited syndromes of the stomach
Fátima Carneiro, Portugal

003 10:30 – 11:00
 Polyposis of the GI tract
Bence Kovari, USA

004 11:00 – 11:30
 The pathologist's role in the diagnosis of neurofibromatosis
Jason Hornick, USA

005 11:30 – 12:00
 Colorectal cancer: how Mismatch Repair Immunohistochemistry determines subsequent investigations
Patrick Benusiglio, France

LC-02 Long Course

08:30 – 12:00 Hall F1
 Head and Neck Pathology
Squamous cell carcinoma of the head and neck – where are we now?
Chairs: Edward Odell, United Kingdom
Silvana Di Palma, United Kingdom

001 08:30 – 09:00
 Morpho-molecular correlations in head and neck squamous cell carcinoma
Keith Hunter, United Kingdom

002 09:00 – 09:30
 Oral squamous cell carcinoma, morphologies and prognostically significant histologic parameters
Nora Katabi, USA

003 10:30 – 11:00
 Virus associated squamous cell carcinoma
Cécile Badoual, France

004 11:00 – 11:30
 Distinguishing primary and metastatic squamous cell carcinoma
Alfons Nadal, Spain

005 11:30 – 12:00
 Developments in treatment – influence of biomarkers, current and future
Chris Nutting, United Kingdom

LOC-01 LOC Session

08:30 – 12:00 Hall F2
Biobanking as a basis for basic and translational research
Chairs: Luka Brcic, Austria
Michael Bonelli, Austria

001 08:30 – 08:50
 Preanalytics and QM – importance for pathology research and practice
Andrea Wutte, Austria

002 08:50 – 09:10
 Importance of metadata for pathological collections
Maximilian Köller, Austria

003 09:10 – 09:30
 Value of prospective data collections for translational science
Zsuzsanna Bago-Horvath, Austria

004 10:30 – 10:50
 Oncologist perspective and experiences with biobanking
Gabriel Rinnerthaler, Austria

005 10:50 – 11:10
 Advancing biobanks to databanks: ai-driven strategies for data harmonisation and sharing
Heimo Müller, Austria

006 11:10 – 11:30
 Importance of biobanking for research and practice
Maja Lindenmeyer, Germany

007 11:30 – 12:00
 Q&A

Scientific Programme | Sunday

LC-03 Long Course

08:30 – 12:00 Hall M
 Nephropathology
Kidney diseases associated with infection (+BM)
Chairs: Helmut Hopfer, Switzerland
Verena Bröcker, Sweden

001 08:30 – 09:00
 GN of chronic infection
Anjali Satoskar, USA

002 09:00 – 09:30
 Molecular diagnostics for pathogen-driven kidney diseases
Kirsten Mertz, Switzerland

003 10:30 – 10:53
 COVID19-associated kidney diseases
Handan Ozdemir, Turkey

004 10:53 – 11:16
 Hepatitis E-associated GN – tandem talk
Birgit Helmchen, Switzerland
Achim Weber, Switzerland

005 11:16 – 11:39
 Differential diagnosis of granulomatous tubulointerstitial nephritis
Agnieszka Perkowska-Ptasinska, Poland

006 11:39 – 12:00
 Business Meeting of the Nephropathology Working Group
Helmut Hopfer, Switzerland

OFP-01 Joint Oral Free Paper Session

08:30 – 12:00 Hall N
Gynaecological Pathology & Cytopathology
Chairs: Natalia Rakislova, Spain
Claudio Bellevisine, Italy

001 08:30 – 08:40
 p16/Ki67 dual staining as an additional special circumstance recommendation for p16 immunohistochemistry in the diagnosis of HPV-associated lesions in cervical biopsy specimens: results from a 7-year study
Karolina Mazurek, Poland
M. Trzeszcz, M. Mazurek, R. Jach, A. Halon

002 08:40 – 08:50

WHO classification system in soft tissue cytopathology: diagnostic accuracy and malignancy risk assessment

Sana Ahuja, India

A. Khan, C. Ahluwalia, M. Singh

003 08:50 – 09:00

DICER1 mutations are mutually exclusive with the BRAFV600E mutation: a retrospective study with 510 cases of Bethesda III nodules

Weimao Kong, China

Y. Wang, J. Lan, J. Wang

004 09:00 – 09:10

A predictive mutation to identify endometrial carcinomas with better prognosis: CCNB3

Anil Alpsoy, Turkey

Z. Bayramoğlu, S. Aktaş

005 09:10 – 09:20

Correlation between p53 immunohistochemical staining and TP53 molecular testing in endometrial carcinomas: a detailed assessment of discrepant cases with implications for patient management

Jesús Machuca-Aguado, Spain

M. Catherwood, D. Gonzalez de Castro,

WG. McCluggage

006 09:20 – 09:30

Six-pattern-based p53 interpretation in 1284 vulvar squamous cell carcinomas: inter-pathologist variation, pattern distribution, and classification with incorporation of p16 and high-risk HPV

Louise Baandrup, Denmark

E.L. Kaderly Rasmussen, L. G Larsen, E. M Madsen, M. B Franzmann, A. K Kjær, N. V Salinas, D. Schledermann, B. H Winberg, D. Ørnskov, M. Waldstrøm, S. K Kjær

007 10:30 – 10:40

HPV-Independent CIN-lesions of the uterine cervix – a new concepte cervix

Lars-Christian Horn, Germany

B. Gilks, L. Hoang, G.G.R. Hiller, M. Stiller,

A.K. Hoehn

008 10:40 – 10:50

Spatial Cancer-Immune Phenotypes in NSMP Endometrial Carcinomas: transcriptomic profiling reveals distinct pathways of immune evasion

Antonio De Leo, Italy

B. Donati, C.A. Coadă, M. Grillini, C. Ascione, C. Ravioli, A.M. Perrone, C. Ceccarelli, T. Maloberti, D. de Biase, A. Ciarrocchi, G. Tallini

009 10:50 – 11:00

Transcriptomic dysregulation of the epithelial-to-mesenchymal pathway defines a novel HPV-independent subset of vulvar squamous cell carcinoma with worse disease specific survival

Lorena Marimón Pérez de Villar, Spain

L. Díez-Ahijado, N. Peñuelas, B. Coloma, P. Pascual, N. Carreras-Díez, L. Sisuashvili, K. Darecka, M. Del Pino, J. Ordí, N. Rakislova, R. Albero

010 11:00 – 11:10

Update on the interpretation of somatic POLE mutations in endometrial carcinomas

Basile Tessier-Cloutier, Canada

A. Boroujeni-Momeni

011 11:10 – 11:20

Endometrial and colorectal cancers: concordance between NGS-MSI and IHC-MMR

Giulia Scaglione, Italy

A. Santoro, B. Padial Urtueta, N. D'alessandris, D. Arciuolo, N. Narducci, F. Addante, A. Piermattei, M. Valente, A. Travaglino, L. Salvatore, S. Duranti, A. Minucci, C. Nero, F. Fanfani, G. Tortora, G.F. Zannoni

012 11:20 – 11:30

KDM2B is a highly sensitive marker in high-grade endometrial stromal sarcoma

Felix Kommoss, Germany

A. Charbel, C. Chow, N. Benabdallah, T. Nielsen, C.-H. Lee, D. Hunstman

013 11:30 – 11:40

Molecular profiling and tumour microenvironment in HPV-associated anogenital squamous cell carcinomas: detailed transcriptomic insights

Mohamed Amine Bani, France

L. El Khoury, D. Gentien, C. Kanaan, F. Griscelli, P. Dartigues, C. Genestie, C. Smolenschi, M. Aupomerol, L. Benhaim, N. Signolle, P. Saulnier, V. Marty, M. Ducreux, J. Michels, J. Durand-Labrunie, M. Lacroix-Triki, C. Badoual, L. Lacroix, B. Job, J.Y. Scoazec

014 11:40 – 11:50

YWHAEE::NUTM2B-rearranged endometrial stromal sarcomas with pure low-grade morphology: a case series expanding the histologic spectrum

Audai Alrwashdeh, USA

S. Alvand, M. Hopkins, K. Halling, M. Shahi

015 11:50 – 12:00

Low mutation burden and high clonality characterize recurrence in early-stage, estrogen positive, NSMP endometrial cancer

Areej Al Khatib, Canada

L. Shahbazian, L. Gilbert

SPEC-01 Special Session

08:30 – 12:00 Room 1.61-62

Joint Special Session ESP & IAP: Ethics in pathology – does it matter where we come from?

Chairs: **Catarina Eloy**, Portugal

Angela Chong, Singapore

001 08:30 – 09:00

Ethics while diagnosing: what are the limits?

Lauren Smith, USA

002 09:00 – 09:30

Error and confidentiality issues in pathology

Louise Burke, Ireland

003 10:30 – 10:52

Leadership models in pathology

Diana Oliveira, Portugal

004 10:52 – 11:15

Dealing with conflicts in different cultures

Shanqing Yin, Singapore

005 11:15 – 11:37

Educating the new generation on professional ethics in digital pathology and AI

Junya Fukuoka, Japan

006 11:37 – 12:00

Ethics in research and publication

Abbas Agaimy, Germany

OFP-02 Joint Oral Free Paper Session

08:30 – 12:00 Room 1.85-86

Other Topics

Chairs: **Carla Giordano**, Italy

Heike Göbel, Germany

001 08:30 – 08:40

The impact of congenital heart disease on hypoxic-ischemic encephalopathy: a comparative analysis

Sara Quinones, Spain

C. Simón de Blas, G. De la Osa Hernández, C. Merino Argos, V. Macarrón, E.P. Sánchez-López, M. De Uribe-Viloria, J. Andrade-Restrepo, A. Andreu-Cervera, V. Company, M. Martínez-Sempere, E. Puelles, R.M. Regojo, I. Esteban-Rodríguez

002 08:40 – 08:50

Post-mortem toxicology analysis in a young Sudden cardiac death cohort – an Irish perspective

Catherine Stacey, Ireland

N. Shah

003 08:50 – 09:00

Modernising pathology education: enhancing medical students' exposure through simulated multidisciplinary team meetings

Sophie Jones, Ireland

K. Cooper, E. de Barra

004 09:00 – 09:10

The Tumour Tissue Bank of the German National Cohort (NAKO): pilot of a centralized epidemiologically based biobanking

Katharina Hofmann, Germany

N. Großkinsky, K. Wirkner, H. Bläker, A. Brobeil, P. Schirmacher

005 09:10 – 09:20

The aromatic amino acids inhibit proteasome translocation and suppress tumour growth via selective mTOR activation

Ido Livneh, Israel

V. Cohen-Kaplan, A. Zinger, Y. Shammai Vainer, G. Goldhirsh, B. Fabre, C. Lulu, M. Kaduri, A. Dahan, A. Schroeder, Y. Ben-Neria, Y. Zohar, A. Ciechanover

006 09:20 – 09:30

Contactless Traceability Automation in the Pathology Laboratory

Marco Maria Baron, Italy

A. Eccher, L.M. Terracciano, A. Repici, L. Di Tommaso, A.P. Dei Tos, A. Rizzo, S. Marletta

007 10:30 – 10:40

Beyond the microscope: introducing high school students to the medical world through pathology “Ege University Pathology Summer School Experience”

Başak Doğanavşargil, Turkey

G. Serin

009 10:40 – 10:50

Exploring the spatial heterogeneity of antibody-mediated heart allograft injury through transcriptomic profiling

Aurélien Sannier, France

I. Zouhry, N. Perlin, M. Para, G. Caligiuri, A. Nicoletti, G. Franck

010 10:50 – 11:00

Histopathological features of different types of cardiac amyloidosis

Zarina Gioeva, Russia

L. Mikhaleva, A. Volkov, N. Shakhpazyan, V. Pechnikova, K. Midiber

011 11:00 – 11:10

Autophagy related proteins’ immunohistochemical expression and their potential role as biomarkers in thymic epithelial tumours

Christina Yfanti, Greece

G. Levidou, S. Kokkali, D. Rontogianni, S. Theocharis

012 11:10 – 11:20

Clinicopathological analysis of thymoma: a 12-year retrospective study from a single institution

Enes Furkan Kucuk, Turkey

M. Cikrikcioglu, T. Okay, F. Aker

013 11:20 – 11:30

Gallstones in the mummies of a monastic community in central Italy (17th-18th century)

Luca Ventura, Italy

F. Bruno, A. Avitabile, A. Risdonna, I. Faenza, E. Petrella, G. Pasquinelli, M. Traversari

014 11:30 – 11:40

Development of a virtual, on-line pathology curriculum for residency training in pathology: the OPEN experience to lower barriers for the developing world

Lewis Hassell, USA

T. Ramsayer, R.S. Gonzalez, K. Mirza, N.T. Tran, A. Splitt

015 11:40 – 11:50

A survey of molecular testing availability in Arab countries

Osama Alayyan, Jordan

R. Ibrahim, K. Oqbani, A. Joudeh, M. Al-Hussaini

SY-02 Symposium

08:30 – 12:00

Room 0.94-95

Electron Microscopy

Quantitative morphology in electron microscopy – methods old and new

Chairs: **Renate Kain**, Austria

Valentina Papa, Italy

001 08:30 – 09:00

Measuring of the glomerular basement membrane in Alport spectrum disorders

Petar Senjug, Croatia

002 09:00 – 09:30

Novel techniques in the application of diagnostic pathology

Takashi Takaki, Japan

003 10:30 – 11:00

Modern analytical methods in structural biology and infection research

Thomas Marlovits, Germany

004 11:00 – 11:15

Electron microscopy in renal pathology. A hospital’s experience with an outsourced electron microscope (abstract presentation)

Fernando Leiva-Cepas, Spain

J. Osuna Soto, A. Sanz Zorrilla, M. Jurado Rivera, J. Sawas Abuamin, R. Sánchez Sánchez

005 11:15 – 12:00

Business Meeting of the Electron Microscopy Working Group

Renate Kain, Austria

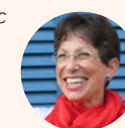
Valentina Papa, Italy

KNL-01 Keynote Lecture

12:15 – 13:00

Hall A

Chairs: **Aleš Ryška**, Czech Republic
Eva Compérat, Austria



“Let’s be clear!”: Navigating (mis)understandings in communication

Ruth Wodak, Austria

SS-01 Slide Seminar

14:45 – 16:45

Hall A

Breast Pathology

Lessons I learned from my cases

Chairs: **Farid Moinfar**, Austria

Cornelia Focke, Germany

001 14:45 – 15:10

Case 1

Farid Moinfar, Austria

002 15:10 – 15:25

Case 2

Edi Brogi, USA

003 15:25 – 15:40

Case 3

Mieke van Bockstal, Belgium

004 15:40 – 15:55

Case 4

Janina Kulka, Hungary

005 15:55 – 16:10

Case 5

Aniko Kovacs, Sweden

006 16:10 – 16:25

Case 6

Aleš Ryška, Czech Republic

007 16:25 – 16:40

Case 7

Zsuzsanna Varga, Switzerland

SY-03 Joint Symposium

14:45 – 16:45

Hall E2

Digestive Diseases Pathology (GI), Infectious Diseases Pathology

The microbiome in gastrointestinal pathology – diagnostic and research perspectives

Chairs: **Gert deHertogh**, Belgium

Gieri Cathomas, Switzerland

001 14:45 – 15:15

Five things you should absolutely know about infectious pathology of the upper GI-tract

Heather Dawson, Switzerland

002 15:15 – 15:45

Infectious enterocolitis and its differential diagnosis

Ula Mahadeva, United Kingdom

003 15:45 – 16:15

A world wide perspective of infections of the hepatobiliary system

Sara Hafezi-Bakhtiari, Canada

004 16:15 – 16:45

The role of the microbioma in gastrointestinal diseases – a translational approach

Alexander Moschen, Austria

SC-01	Short Course
14:45 – 16:45	Hall F1
Head and Neck Pathology	
New entities in head and neck pathology – blessing or curse?	
Chairs: Ilmo Leivo , Finland	
Ann Sandison , United Kingdom	

001 14:45 – 15:15
Effect of methylation: proposal of a new myoepithelial salivary neoplasia – tandem talk
Stephan Ihrler, Germany
Philipp Jurmeister, Germany

002 15:15 – 15:45
What is new in salivary gland pathology after WHO Classification, 5th edition 2024
Alena Skalova, Czech Republic

003 15:45 – 16:15
Salivary lymphadenomas revisited: a single entity or a spectrum of diseases?
Abbas Agaimy, Germany

004 16:15 – 16:45
Sinonasal nonkeratinising/undifferentiated carcinoma concepts: cross talk 3M- morphology, molecular, management
Diana Bell, USA

OFP-03	Oral Free Paper Session
14:45 – 16:45	Hall F2
Dermatopathology	
Chairs: Daja Šekoranja , Slovenia	
Eleni Ieremia , United Kingdom	

001 14:45 – 14:55
Prognostic relevance of worst pattern of invasion in cutaneous squamous cell carcinoma: an analysis of 151 cases
Aysenur Sert, Turkey
İ. Özdemir, **B. Ögüt**, **M. Öztaş**, **Ö. Erdem**

002 14:55 – 15:05
Diagnosing urticarial vasculitis and chronic urticaria: a critical evaluation of a histopathological algorithm and scoring system
Djurdjina Petrović, Serbia
N. Delic, **M. Bosic**, **E. Manojlovic Gacic**, **J. Stojkovic Filipovic**, **A. Stefanovic**

003 15:05 – 15:15
Cutaneous metastasis: a 18-year retrospective study in a tertiary hospital
Joana Sobreiro Silva, Portugal
C. Cerqueira, **J. Pardal**

004 15:15 – 15:25
Skin neoplastic lesions in the “very old” Portuguese population: a retrospective study in a two-year period
Mariana de Brito Pereira, Portugal
F. Oliveira, **F. Gomes**, **M. Ferreira**, **J. Cruz**, **I. Viana**, **C. Alves-Vale**

005 15:25 – 15:35
Histological melanoma findings in POT1 germline carriers in a Swedish familial melanoma cohort
Francesca Portelli, Sweden
K. Papadakis, **K. Schultz**, **J. Lapins**, **M. Yang**, **B. Krynitz**, **I. Vassilaki**, **V. Höiom**, **H. Helgadottir**

006 15:35 – 15:45
Gene expression profile comparison of atypical fibroxanthoma and undifferentiated pleomorphic sarcoma
Gerardo Cazzato, Italy
A. Giubellino, **N. Azmi**, **R. Sun**, **S. Munro**, **C. Lupo**, **F. Li**

007 15:45 – 15:55
Melanocytic lesions – correlation between margin status and residual pathology of wider excisions
Katherine Sheehan, Ireland
L. Cheriyan, **T. Dorman**, **E. Kay**

008 15:55 – 16:05
A whole-lesion morphometric analysis in melanoma: towards a prognostic role for image analysis
Debora Anconelli, Italy
F. Piccinini, **L. Cardisciani**, **P. Sgubbi**, **G. Pasquinelli**, **M. Carroli**, **G. Castellani**, **L. Saragoni**, **F. Vasuri**

009 16:05 – 16:15
Superficial CIC::DUX4-rearranged sarcomas in pediatric patients: a case series highlighting favorable outcomes
Damiano Arciuolo, Italy
G. Del Vecchio, **S. Baresi**, **I. Giovannoni**, **A. Stracuzzi**, **M. Česen**, **J. Davis**, **R. Alaggio**

010 16:15 – 16:25
Carcinoid-like pattern in basal cell carcinoma: a large series of 40 cases with detailed clinicopathological and immunohistochemical characterization
Ahmet Erbağci, Turkey
Ş. Özkanlı, **F. Aknar**, **D. Gül**, **B. Çobanoğlu Şimşek**

011 16:25 – 16:35
Evaluation of PRAME expression in dysplastic nevi: a comparative analysis of low- and high-grade lesions
Hazal İzol Özmen, Turkey
G. Kolak Gözükcük, **F. Kuşku Çabuk**

012 16:35 – 16:45
Comparative histological description between breast and abdominal skin territories with a special focus on erogenous sensation
Rafael Moiteiro da Cruz, Portugal
A. Varanda Pereira, **C. Fatal**, **V. Baranenko**, **S. Sanches-Fernandes**, **J. Beirolas**, **A.R. Henriques**, **S. Alves**, **D. Pinto**, **M.M. Novo**

SS-02	Slide Seminar
14:45 – 16:45	Hall M
Nephropathology	
Surprise! Unexpected biopsy results	
Chairs: Amelie Dendooven , Belgium	
Joris Roelofs , The Netherlands	

001 14:45 – 15:02
Case 1
Petar Senjug, Croatia

002 15:02 – 15:19
Case 2
Nika Kojc, Slovenia

003 15:19 – 15:36
Case 3
Olga Zoubek, Czech Republic

004 15:36 – 15:53
Case 4
Johannes Kläger, Austria

005 15:53 – 16:10
Case 5
Yasemine Özlük, Turkey

006 16:10 – 16:27
Case 6
Aleksandra Starzyńska-Kubicka, Poland

007 16:27 – 16:44
Case 7
Marion Rabant, France

SS-03	Slide Seminar
14:45 – 16:45	Hall N
Cardiovascular Pathology	
Inflammatory cardiomyopathies in the biopsy and autopsy setting	
Chairs: Giulia d'Amati , Italy	
Ivana Kholova , Finland	

001 14:45 – 15:05
Case 1
Andrea Ascione, Italy

002 15:05 – 15:25
Case 2
Heike Göbel, Germany

003 15:25 – 15:45
Case 3
Chiara Baldovini, Italy

004 15:45 – 16:05
Case 4
Claire Toquet, France

005 16:05 – 16:25
Case 5
Joseph Westaby, United Kingdom

006 16:25 – 16:45
Case 6
Ivana Kholova, Finland

SPEC-02	Special Session
14:45 – 16:45	Room 1.61-62
Special Session National Societies: Green Pathology: start small, think big	
Chairs: Eva Compérat , Austria	
Dina Tiniakos , Greece	

001 14:45 – 15:05
The Green Pathology ESP Survey
Lisa Vermij, The Netherlands

002 15:05 – 15:25

Green Gastroenterology: The efforts of UEG
Martina Müller-Schilling, Germany

003 15:25 – 15:45

Waste management and reducing plastic use in the pathology lab
Funda Yilmaz, Turkey

004 15:45 – 16:05

Sustainability in anatomic pathology: the Canadian perspective
Michael Bonert, Canada

005 16:05 – 16:25

Sustainability in digital pathology
Catarina Eloy, Portugal

006 16:25 – 16:45

Q&A

OFP-04 Joint Oral Free Paper Session
14:45 – 16:45 Room 1.85-86
Neuropathology & Ophthalmic Pathology & Paediatric and Perinatal Pathology
Chairs: **Zane Jaunmuktane**, United Kingdom
Tamas Marton, Hungary

001 14:45 – 14:55

The prognostic value of ATRX and TERT promoter status in the context of histopathological findings in conjunctival melanoma
Koen Winkler, The Netherlands
S. Nobacht, P. Groenen, J. van Ipenburg

002 14:55 – 15:05

Conjunctival melanocytic lesions: does simplifying WHO grading improve reproducibility?
Selin Çolak, Turkey
Ö. Gököz, E. Gezmiş, B. Babaoğlu, D. Ateş Özdemir

003 15:05 – 15:15

Integrating snRNAseq and Spatial Transcriptome (ST) shows diverse transcriptomic landscape for Tumour Microenvironment (TME) in intracranial germinomas
Ho-Keung Ng, Hong Kong

004 15:15 – 15:25

TERT promoter mutations in medulloblastoma: clinicopathological and molecular correlation
Krishnaveni Krishnakumar, India
S. Epari, N. Panchal, R. Rumde, P. Bapat, M. Gurav, A. Sahay, A. Shah, O. Shetty, A. Moiyadi, P. Shetty, G. Chinnaswamy, M. Prasad, T. Gupta, A. Chatterjee, A. Dasgupta, A. Sahu

005 15:25 – 15:35

Real-life investigation of nanopore sequencing for rapid epigenomic classification of brain tumours
Thomas Roetzer-Pejrimovsky, Austria
E. Bondareva, S. Moser, R. Höftberger, C. Haberler, N. Amberg

006 15:35 – 15:45

Dissecting the methylomes of CDKN2A/B deleted glioblastoma
Theo Franz Josef Kraus, Austria
C.K. Langwieder, B. Alinger-Scharinger, K. Sotlar

007 15:45 – 15:55

Single-nucleus RNA sequencing and spatial transcriptomics reveal sustained microglial activation in Post COVID-19 condition
Alexander Sudy, Germany
J. Meinhardt, R.L. Chua, J. Liebig, K. Jechow, F. Bösl, C. Franke, P. Körtvélyessy, V. Farztdinov, M. Müllerder, R. Eils, H. Radbruch, C. Conrad

008 15:55 – 16:05

Pathological findings of triplet placentas associated with assisted reproductive technology: a study of 98 triplet pregnancies
Eva Manuela Pena Burgos, Spain
M. De la Calle Fernández-Miranda, J.J. Pozo Kreiling, R.M. Regojo Zapata

009 16:05 – 16:15

Leveraging artificial intelligence for grading chorioamnionitis: diagnostic precision in inflammatory cell localization and quantification
Orli Greenberg, Israel
L. Flayer, C. Wizeman, S. Tsurie, R. Hagege, V. Hannes, D. Hershkovitz

010 16:15 – 16:25

Comprehensive analysis of gene expression profiles in paediatric myofibroblastic neoplasms
Emma Rullo, Italy
S. Vallese, S. Barresi, A. Stracuzzi, S. Scuderi, G.M. Milano, G. Bisogno, V. Costabile, R. Alaggio

011 16:25 – 16:35

From slides to capturing the whole picture: visualization of the downstream behavior of twin-twin anastomoses in dye-injected placentae with 3D virtual histology using X-rays
Maya Utermöhlen, Germany
G. Turowski, M. Reichardt

012 16:35 – 16:45

A novel pattern-based histological approach to IBD-like colitis in children with PID
Havva Berber, Turkey
N. Reisli Attar, S. Yüksel, E.F. Doğu, B. Savaş, A. Kansu Tanca, K.A. İkinçioğulları, A. Ensari

SC-02 Joint Short Course
14:45 – 16:45 Room 0.94-95
Molecular Pathology, Electron Microscopy
Do we still need EM in the era of molecular diagnostics?
Chairs: **Renate Kain**, Austria
Olli Carpen, Finland

001 14:45 – 15:05

Diagnostic pathway in Alport spectrum disorders
Gere Sunder-Plassmann, Austria

002 15:05 – 15:25

EM in Alport's spectrum
Danica Galešić-Ljubanović, Croatia

003 15:25 – 15:32

Discussion of talks 001 and 002

004 15:32 – 15:52

The role of EM for dystrophic myopathies
Giovanna Cenacchi, Italy

005 15:52 – 16:12

Diagnostics of mitochondrial myopathies
Anders Oldfors, Sweden

006 16:12 – 16:19

Discussion of talks 003 and 004

007 16:19 – 16:44

Diagnostic pathway in primary ciliary dyskinesia
René Gaupmann, Austria

BPS-01 Best Poster Session
16:45 – 17:15 E-Poster Terminal 1
Breast Pathology
Chair: **Balazs Acs**, Sweden

BPS-02 Best Poster Session
16:45 – 17:15 E-Poster Terminal 2
Digital and Computational Pathology
Chair: **Alessandro Gambella**, Italy

BPS-03 Best Poster Session
16:45 – 17:15 E-Poster Terminal 3
Head & Neck Pathology
Chair: **Ahmed Ali**, United Kingdom

BPS-04 Best Poster Session
16:45 – 17:15 E-Poster Terminal 4
Molecular Pathology
Chair: **Matthias Matter**, Switzerland

OFP-05 Oral Free Paper Session
17:15 – 19:15 Hall A
Breast Pathology
Chairs: **Manal El Mahdy**, Egypt
Peter Regitnig, Austria

001 17:15 – 17:25

Ki-67 and lymph node status as predictive biomarkers for chemotherapy decision-making in moderately differentiated breast cancer
João Carlos Almeida, Portugal
C. Leal, A. Marques

002 17:25 – 17:35

Breast carcinomas with low estrogen receptor expression (1-10%): characteristics and therapeutic implications
Ana Cláudia Santos, Portugal
R. Rocha, A. Coutada, C. Leal

003 17:35 – 17:45

Clinicopathological and molecular features of Glycogen-Rich Breast Carcinomas
Burcu Karadal-Ferrena, USA
J.P. Solomon, N. Lindeman, S.A. Hoda, B. Boyraz

- 004

17:45 – 17:55

Integration of next-generation RNA sequencing-based MammaPrint and BluePrint analysis in clinical decision making: performance evaluation in the first 1278 cases
Christos Poullos, Belgium
B. Temmerman, S. Vander Borgh, S. Claerhout, L. Spans, D. Renders, F. Claessens, P. Neven, H. Wildiers, A.-S. Van Rompuy, I. Vanden Bempt, G. Floris
- 005

17:55 – 18:05

PRAME expression in Triple Negative Breast Carcinomas
Boris Virine, Canada
E. Slodkowska, F.-I Lu, S. Nofech-Mozes, R. Han
- 006

18:05 – 18:15

Predicting therapy response in triple negative breast cancer by applying DNA methylation profiling
Theo Franz Josef Kraus, Austria
O. Wehnert, B. Alinger-Scharinger, K. Sotlar
- 007

18:15 – 18:25

Multi-site study of an AI solution as clinical decision-support tool for the identification of microinvasive and T1a carcinomas of the breast
Rita Canas-Marques, Portugal
C. Karakas, D. Mevorach, S.E. Bachert, M. Gomez, J. He, E. Shearon, R. Ziv, J. Sandbank, M. Vecsler, S.J. Schnitt
- 008

18:25 – 18:35

A model of sensitive tissue transfer for breast reconstruction – the rat neurotized epigastric flap
Rafael Moiteiro da Cruz, Portugal
M. Patrício, R. Moiteiro da Cruz, A. Gião, A. Varanda Pereira, D. Casal, S. Alves, D. Pinto, M.M. Novo
- 009

18:35 – 18:45

Hypoxia-induced CAIX expression restricts CD8+ T-cell infiltration in breast cancer
Peter Juhasz, Hungary
D. Hasulyó, J. Bedekovics, L. Beke, N. Kacsala, M. Török, G. Méhes

- 010

18:45 – 18:55

Multi-centre NHS evaluation of artificial intelligence as a decision support solution for breast cancer diagnosis: accuracy and early efficiency results from the DEBORAH study
Elena Provenzano, United Kingdom
P. Schouten, D. Bailey, A. Abbas, A. Gunavardhan, A. Shaaban, S. Ambrogio, M. Vecsler
- 011

18:55 – 19:05

Different HER2 immunoreactivity in biopsies compared to corresponding surgical specimens of invasive breast carcinomas with potential therapeutic implications
Suzana Bracic Tomazic, Austria
O. Scheiber, D. Kriegl, H. Hauser, C. Suppan, G. Rinnerthaler, S. Lax
- 012

19:05 – 19:15

Can criteria from DCIS de-escalation trials be used to select for atypical ductal hyperplasia with low risk of upgrade to carcinoma?
Constance Albarracin, USA
S. Zaveri, S. Sun, T. Bevers, I. Bedrosian

SY-04	Symposium
17:15 – 19:15	Hall E2
Digestive Diseases Pathology (Liver/Pancreas)	
Molecular Tumour Boards in hepatopancreatobiliary cancers: facts and challenges	
Chairs: Claudio Luchini , Italy Funda Yilmaz , Turkey	

- 001

17:15 – 17:45

Biomarkers discovery in HPB cancers: how research translates into clinical applications
Jerome Cros, France
- 002

17:45 – 18:15

Biomarkers and targeted therapy in pancreatic cancer: still a long way to go?
Lena Häberle-Graser, Germany
- 003

18:15 – 18:45

Cholangiocarcinoma: morphology and pathogenesis as cornerstones for molecular classification and therapy
Olca Basturk, USA
- 004

18:45 – 19:15

Hepatocellular carcinoma: a lost case?
Daniela Allende, USA

SS-04	Slide Seminar
17:15 – 19:15	Hall F1
Head and Neck Pathology	
Bouquet of challenging cases (+BM)	
Chairs: Roderick Simpson , Canada Metka Volavšek , Slovenia	

- 001

17:15 – 17:29

Case 1
Jan Laco, Czech Republic
- 002

17:29 – 17:43

Case 2
Paula Vainio, Finland
- 003

17:43 – 17:57

Case 3
Charles Lepine, France
- 004

17:57 – 18:11

Case 4
Giorgia Arcovito, Italy
- 005

18:11 – 18:25

Case 5
Katalin Kiss, Denmark
- 006

18:25 – 18:39

Case 6
Andrea Ambrosini Spaltro, Italy
- 007

18:39 – 18:53

Case 7
Nazim Benzerdjeb, France
- 008

18:53 – 19:07

Case 8
Metka Volavšek, Slovenia
- 009

19:07 – 19:15

Business Meeting of the Head & Neck Pathology Working Group
Ann Sandison, United Kingdom
Cecile Badoual, France

SY-05	Symposium
17:15 – 19:15	Hall F2
Molecular Pathology	
Identifying the steps required to effectively implement molecular testing in oncology	
Chairs: Marius Ilić , France Diana Ionescu , Canada	

- 001

17:15 – 17:45

Essential steps for implementing molecular testing in clinical practice
Gilad W. Vainer, Israel
- 002

17:45 – 18:15

Practical implementations of molecular testing
Matthias Matter, Switzerland
- 003

18:15 – 18:45

Addressing challenges in molecular testing
Albrecht Stenzinger, Germany
- 004

18:45 – 19:15

Enhancing collaboration and access in molecular pathology
Diana Ionescu, Canada

SY-06	Joint Symposium
17:15 – 19:15	Hall M
Cardiovascular Pathology, Nephropathology	
Renal & cardiac transplant pathology	
Chairs: Annalisa Angelini , Italy Heinz Regele , Austria	

- 001

17:15 – 17:35

Microvascular inflammation in kidney transplants: an old story revisited
Nicolas Kozakowski, Austria
- 002

17:35 – 17:55

Microvascular inflammation in heart transplants: an old story revisited
Annalisa Angelini, Italy
- 003

17:55 – 18:15

Not all lesions in heart transplants are rejections: pitfalls in biopsy interpretation
Dylan Miller, USA
- 004

18:15 – 18:35

Not all lesions in kidney transplants are rejection: pitfalls in biopsy interpretation
Johannes Kläger, Austria

005 18:35 – 18:55
Update of Banff guidelines in kidney transplantation
Priyanka Koshy, Belgium

006 18:55 – 19:15
Guidelines on explanted hearts
Maja Carina Nackenhorst, Austria

SY-07 Symposium
17:15 – 19:15 Hall N
History of Pathology
Emerging & re-emerging diseases: the importance of history of pathology
Chairs: **Vincenzo Canzonieri, Italy**
Giulia de Falco, United Kingdom

001 17:15 – 17:39
Fakers and charlatans in medicine: an age-old problem
Raffaella Santi, Italy

002 17:39 – 18:03
Schmincke's lymphoepithelioma: historic description of virus-associated carcinomas.
Stephan Ihrler, Germany

003 18:03 – 18:27
Molecular view in history of pathology
Lina Carvalho, Portugal

004 18:27 – 18:51
Syphilis: a medieval foe back in the XXI century
Sergio Pina-Oviedo, USA

005 18:51 – 19:15
Migration and emerging & re-emerging diseases in history
Jacek Gulczynski, Poland

SPEC-03 Special Session
17:15 – 19:15 Room 1.61-62
Special Session ESP Education Subcommittee: Countdown to extinction
Chairs: **Irene Esposito, Germany**
Catarina Eloy, Portugal

001 17:15 – 17:40
The worldwide portrait of pathology workforce
Andrey Bychkov, Japan

002 17:40 – 18:05
Recruiting students to become pathologists
Miriam Cuatrecasas, Spain

003 18:05 – 18:30
Crisis of vocations in pathology – transform a slump into an opportunity
Fabio Pagni, Italy

004 18:30 – 18:55
A European comparison of continuing education in pathology
Tilman T Rau, Germany

005 18:55 – 19:05
Everyday pathology
Lara Pijuan, Spain

006 19:05 – 19:15
The ESP Pathology Progress Test
Alexandra Vilaia, Romania

OFP-06 Oral Free Paper Session
17:15 – 19:15 Room 1.85-86
Soft Tissue and Bone Pathology
Chairs: **Chantal Pauli, Switzerland**
Julie Fanburg Smith, USA

001 17:15 – 17:25
A clinicopathological analysis of 42 cases of paratesticular tumours in orchiectomies
Asli Noyan, Turkey
G. Guner Gebes, K. Kosemehmetoglu

002 17:25 – 17:35
Soft tissue and bone tumours in a sarcoma reference center: a retrospective study of 4163 cases in its 8-year existence
Ana Gradil, Portugal
M. Pinho Fialho, J. Santos, D. López-Presa

003 17:35 – 17:45
Giant Cell Granuloma of jaw: a study on demographics, aggressiveness, and recurrence of a benign hidden threat
Anil Toklu, Turkey
A. Coşkun, M. Sezak, H. Koca, A. Biçer, K. Öztürk, A. Veral, B. Doğanavşargil

004 17:45 – 17:55
Clinico-pathological analysis of 19 osteofibrous dysplasias and 25 adamantinomas with respect to the current WHO classification: a single institution experience over 12 years
Radhika Jayan, India
B. Rekhi, M. Ramadwar, P. Panjwani

005 17:55 – 18:05
RNA sequencing expands the molecular spectrum of chondromyxoid fibroma: a multicentric study within the ResOs french network
Christophe Bontoux, France
F. Larousserie, N. Weingertner, M. Csanyi, L. Galmiche, P. Drabent, C. Bouvier, A. Coulomb, C. Galant, A. Sassi-Benna, I. Pommepey, S. Valmary-Degano, D. Grand, M. Larquier, H. Reboul, G. de Pinieux, S. Evrard, A. Gomez-Mascard

006 18:05 – 18:15
A clinicopathologic and molecular characterization of 15 distinctive hyalinizing spindle cell neoplasms of soft tissue with MUC4 and beta-catenin co-expression and frequent biallelic inactivation of APC
Federico Repetto, USA
I. Odintsov, L.M. Sholl, J.L. Hornick, W.J. Anderson

007 18:15 – 18:25
Tertiary lymphoid structures in soft tissue sarcomas: prognostic and molecular associations
Anna Fedorova, Russia
A. Shvyrkova, K. Kryukov, L. Zuguo, M. Babak, V. Kushnarev

008 18:25 – 18:35
Comprehensive analysis of m6A RNA methylation regulators in soft tissue leiomyosarcoma
Takeshi Iwasaki, Japan
M. Masunaga, Y. Oda

009 18:35 – 18:45
Multi-omics profiling identifies two epithelioid sarcoma molecular subtypes with distinct signaling and immune characteristics
Carine Ngo, France
L. Colmet-Daage, J. Vibert, R. Brillet, C. Henon, A. Valent, J.X. Jin, L. Lecorgne, C. Astier, J.-y. Scoazec, M. Faron, C. Honore, A. Le Cesne, T. Grunewald, F. Bourdeaut, J.-Y. Blay, F. Tirede, S. Postel-Vinay

010 18:45 – 18:55
Clinicopathologic features of clear cell sarcoma and the role of PRAME in differential diagnosis
Tuğçe Aydemir, Turkey
B. Yaman, T. Akalin, H. Kaya

SC-03 Joint Short Course
17:15 – 19:15 Room 0.94-95
Neuropathology, Electron Microscopy
Intriguing neuropathology: morpho-molecular approach to myopathy and CNS tumour
Chairs: **Giovanna Cenacchi, Italy**
Zane Jaunmuktane, United Kingdom

001 17:15 – 17:35
Mitochondrial pathology and the nervous system: from cellular dysfunction to clinical manifestations
Matthew Clarke, United Kingdom

002 17:35 – 17:55
Mitochondrial role in CNS glioma
Sofia Ascoli, Italy

003 17:55 – 18:15
Oncocytic tumours of the anterior and posterior pituitary gland
Federico Roncaroli, United Kingdom

004 18:15 – 18:35
Mitochondrial myopathies: from dysfunction to discovery
Alexandra Bastian, Romania

005 18:35 – 19:15
Q&A

Monday, 8 September 2025

DB-01 Debate Session

08:30 – 12:00 Hall A

Breast Pathology
Is large scale digital pathology and AI feasible in breast pathology?
Chairs: **Edi Brogi**, USA
Sigurd Lax, Austria

001 08:30 – 08:35
Introduction
Zsuzsanna Varga, Switzerland

002 08:35 – 08:55
Input lecture AI and digital pathology – Pro
Edi Brogi, USA

003 08:55 – 09:15
Input lecture AI and digital pathology – Con
Sigurd Lax, Austria

004 09:15 – 09:30
Voting

005 10:30 – 10:45
Case 1
Guiseppa Floris, Belgium

006 10:45 – 11:00
Case 2
Zsuzsanna Bago-Horvath, Austria

007 11:00 – 11:15
Case 3
Annette Lebeau, Germany

008 11:15 – 11:30
Case 4
Balazs Acs, Sweden

009 11:30 – 11:45
Case 5
Thomas Decker, Germany

010 11:45 – 12:00
Case 6
Paul van Diest, The Netherlands

OFP-07 Joint Oral Free Paper Session

08:30 – 12:00 Hall E1

Digestive Diseases Pathology – GI
Chairs: **Jeremy Augustin**, France
Anita Sejben, Hungary

001 08:30 – 08:40
Early-onset colorectal cancers differ from later-onset colorectal cancers, analysis of 651 cases with special emphasis to DNA MMR protein expression loss
Mehmet Ozcan, Turkey
F. Yildirim, M. Sezak, S. Toprak, E. Ozsagir, A. Solmaz, U. Aydin, P. Gursoy, B. Doganavsargil

002 08:40 – 08:50
Deep learning-based prediction scores in colorectal cancer and their association to tumour morphology, biology and predicted drug response
Nic Gabriel Reitsam, Germany
X. Jiang, B. Grosser, V. Grozdanov, C.M. Loeffler, W. Müller, N.P. West, H. Grabsch, B. Märkl, J.N. Kather

003 08:50 – 09:00
Mucosal neural network alterations in HSV esophagitis: a semi-quantitative scoring analysis in comparison with gastroesophageal reflux esophagitis and healthy controls
Huri Kübra Uzkuç, Turkey
M. Sezak, S. Kıpçak, S. Bor, B. Doğanavsargil

004 09:00 – 09:10
Claudin 18.2 as an emerging and independent biomarker in gastric and gastroesophageal junction adenocarcinomas: a dual-center cohort study
Paula Tornero-Piñero, Spain
P. Santiago-Díaz, P. Rauseo-Aristigueta, Y. Molina-Correa, E. Hinchado, D. Naranjo-Hans, S. Medina, X. Ara-Mancebo, J. Gimeno-Beltrán, M. Iglesias

005 09:10 – 09:20
Variation in p53 Immunohistochemistry assessment in Barrett’s Esophagus, a review of 1.150 patient cases by the Dutch Esophageal Pathology Panel
Sarah Issa, The Netherlands
Y.A. Weeda, H. Halfwerk, M. Botros, O.J. De Boer, L. Brosens, M. Doukas, G. Kats-Ugurlu, F.J. Ten Kate, J. Van Der Laan, I. Van Lijschoten, A. Ooms, L. Oudijk, C. Van der Post, G. Raicu, W. Timens, B. Timmer, M.J. Van der Wel, S.L. Meijer, DEPP-study group

006 09:20 – 09:30
WNT1-Inducible Signaling Pathway Protein 3 (WISP3) as a biomarker for neoadjuvant CCRT response and prognostic indicator in rectal cancer: a retrospective cohort study
I-Wei Chang, Taiwan, China

007 10:30 – 10:40
Ki67 Index and tumour size as dual diagnostic criteria for stratifying gastric fundic gland neoplasms: a multicenter clinicopathological validation study
Houqiang Li, China
X. Chen, L. Chen, G. Zhong

008 10:40 – 10:50
UPK2 expression in colorectal cancer is linked to aggressive tumour histomorphology and distinct molecular features
Ville Äijälä, Finland
J. Härkönen, P. Sirniö, T. Mantere, A. Kehusmaa, H. Karjalainen, M. Kastinen, V.V. Tapiainen, H. Elomaa, M. Ahtiainen, J. Böhm, A. Tuomisto, M.J. Mäkinen, J.P. Väyrynen

009 10:50 – 11:00
Basal-like subtype of esophageal adenocarcinoma and it’s morphological, molecular and clinical characteristics
Su Ir Lyu, Germany
C. Fretter, A.M. Hilmer, S. Hoppe, A.G. Simon, T. Zander, K. Knipper, W. Schroeder, C.J. Bruns, A. Quaas

010 11:00 – 11:10
Biopsy is still the “gold standard” in the diagnosis of coeliac disease: the first validation study of the “coeliac algorithm”
Nesrin Reisli Attar, Turkey
T. Köktürk, H. Berber, E.N. Kozan, V. Yilmaz, A.M. Demir, C.T. Kirsacıoğlu, Z. Kuloğlu, B. Savaş, A. Kansu Tanca, I. Soykan, A. Ensari

011 11:10 – 11:20
Clinicopathologic and immune correlates of AJCC stage in pT1 colorectal carcinoma
Osman Yilmaz, USA
B.K. Aktas, S.H. Lee, R. Oganesyanyan

012 11:20 – 11:30
Insights into the clinical prognosis of High-grade Appendiceal Mucinous Neoplasms: lymph node metastasis and peritoneal risks
Nazim Benzerdjeb, France
V. Kepenekian, C. Illac-Vauquelin, V. Verrie, J. Fontaine, S. Isaac, A. Chevallier, S. Valmary-Degano, M.-H. Laverriere, G. Avérous, F. Bibeau, O. Glehen, P. Dartigues

013 11:30 – 11:40
Refining risk stratification in stage II colorectal cancer: the role of Stroma AReactive Invasion Front Areas (SARIFA)
Elisabeth Fischer, Germany
B. Märkl, F. Sommer, G. Schenkirsch, J. Waidhauser, N. Reitsam

014 11:40 – 11:50
Testing practices in patients with BRAFV600E-mutant metastatic colorectal cancer: data from a pooled analysis of European observational studies
Giuseppa Zannini, Italy
M.M. Laclé, M. Fassan, P. Nuciforo, G. Zannini, H. Blons, J. Taieb, C. Cremolini, E. Martinelli, A. Fernandez Montes, E. Elez, M. Koopman, H. Attar, F. Beghdad, F. Carrere, S. Stintzing

015 11:50 – 12:00
Enteroblastic differentiation in gastric adenocarcinoma: clinicopathological, immunohistochemical, and molecular findings
Ahmet Erbağci, Turkey
A. Toksöz Yıldırım, P. Engin Zerk, B. Çobanoğlu Şimşek

SY-08	Symposium
08:30 – 12:00	Hall E2
Endocrine Pathology	
The cutting edges of endocrine pathology: AI and digital/computational pathology (+BM)	
Chairs: Sylvia Asa, USA	
Matthias Dettmer, Germany	

001 08:30 – 08:55
Digital/computational pathology in endocrine pathology: operating instructions
Catarina Eloy, Portugal

002 08:55 – 09:10
Can AI detect tall cells in PTC?
Johanna Arola, Finland

003 09:10 – 09:30
Impact of artificial intelligence in thyroid cytopathology: current landscape and future directions
Stefano Marletta, Italy

004 10:30 – 10:50
AI foundation models in thyroid pathology
Alberto Paderno, Italy

005 10:50 – 11:10
Mitotic counting: may AI take this burden off us?
Anil Parwani, USA

006 11:10 – 11:30
Applications of digital pathology and AI: a perspective from an endocrine pathologist
Ozgur Mete, Canada

007 11:30 – 12:00
Business Meeting of the Endocrine Pathology Working Group
Silvia Uccella, Italy
Matthias Dettmer, Germany

LC-04	Long Course
08:30 – 12:00	Hall F2
Dermatopathology	
Melanocytic proliferations	
Chairs: Vasileia Damaskou, Greece	
Bostjan Luzar, Slovenia	

001 08:30 – 09:00
The role of molecular genetic in the diagnosis of melanocytic proliferations: when and why?
Arnaud de la Fouchardiere, France

002 09:00 – 09:30
Blue melanocytic proliferations
Thibault Kervarrec, France

003 10:30 – 11:00
Spitz melanocytic proliferations
Rémi Vergara, France

004 11:00 – 11:30
Intermediate grade melanocytic proliferations
Bostjan Luzar, Slovenia

005 11:30 – 12:00
Soft tissue tumours with melanocytic differentiation
Konstantinos Linos, USA

SY-09	Symposium
08:30 – 12:00	Hall M
Haematopathology	
Novel mechanisms in lymphoma and diagnostic implications	
Chairs: Laurence de Leval, Switzerland	
Thierry Molina, France	

001 08:30 – 09:00
Clonal lymphoid hematopoiesis
Ahmet Dogan, USA

002 09:00 – 09:30
Impact of genetic and methylation data in classifications
Reiner Siebert, Germany

003 10:30 – 11:00
Effects of CAR-T cell therapy
Ioannis Anagnostopoulos, Germany

004 11:00 – 11:30
Inborn error of immunity-associated lymphomas and lymphoproliferations
Thierry Molina, France

005 11:30 – 12:00
Clonal and phenotypic evolution of relapsing lymphomas
Falko Fend, Germany

LOC-02	LOC Session
08:30 – 12:00	Hall N
Rokitansky and his heirs	
Chairs: Renate Kain, Austria	
Alexander Nader, Austria	

001 08:30 – 08:50
The work of Rokitansky and his legacy
Ursula Rokitansky-Tilscher, Austria

002 08:50 – 09:10
Joseph II and his vision of medicine
Christiane Druml, Austria

003 09:10 – 09:30
The Pathological-Anatomical collection of the Natural History Museum Vienna (PASW) and its value for science and society
Katrin Vohland, Austria

004 10:30 – 10:50
History of Pathology in the 21st century
Rosa Henriques de Gouveia, Portugal

005 10:50 – 11:10
Rokitansky: His histological findings as a scientific and artistic source
Veit Krenn, Germany

006 11:10 – 11:30
Rokitansky's heirs: Neuropathology and Brain research in Vienna
Hans Lassmann, Austria

007 11:30 – 12:00
Q&A

SY-10	Joint Symposium
08:30 – 12:00	Room 1.61-62
Molecular Pathology, Paediatric and Perinatal Pathology	
Common pathways in embryology and oncogenesis	
Chairs: Olli Carpen, Finland	
Rita Alaggio, Italy	

001 08:30 – 09:00
WNT/ β -catenin pathway in the embryonal/foetal origin of hepatoblastoma
Jessica Zucman-Rossi, France

002 09:00 – 09:30
Transformative innovations in cerebellar disease research: from development to disease
Parthiv Haldipur, USA

003 10:30 – 10:52
RAS pathway in development and oncogenesis including RAS-opathies
Hélène Cavé, France

004 10:52 – 11:15
IGF1R pathway: from development to oncogenesis
Janet Shipley, United Kingdom

005 11:15 – 11:37
MAPK pathway in development and tumours
Claudia Salgado, USA

006 11:37 – 12:00
BCOR – an example of epigenetic regulation of development and dysregulation in cancer
Maureen O'Sullivan, Ireland

SY-11	Symposium
08:30 – 12:00	Room 1.85-86
Cytopathology	
Joint Symposium CYTO & IAC: Revealing genomic secrets from cytopathology samples	
Chairs: Giancarlo Troncone, Italy	
Fernando Schmitt, Portugal	

001 08:30 – 08:50
Predictive testing of lung cancer on cytology samples: an update
Andre Moreira, USA

002 08:50 – 09:10
Tumour-derived cell-free DNA in body cavity effusion supernatants
Sinchita Roy Chowdhuri, USA

003 09:10 – 09:30
Molecular testing in salivary gland cytopathology
William Faquin, USA

004 10:30 – 10:50
The evolving role of molecular testing in thyroid FNA
Claudio Bellevicine, Italy

Scientific Programme | Monday

005 10:50 – 11:10

FNA of soft tissue tumours: the role of molecular diagnostics

Beata Bode, Switzerland

006 11:10 – 11:30

Liquid biopsy of cerebrospinal fluid: the value for diagnosis of lymphoma and CNS tumours

Jorge Pinheiro, Portugal

007 11:30 – 12:00

Q&A

SY-12 Symposium

08:30 – 12:00 Room 0.94-95

Thymic & Mediastinal Pathology

Diseased or not? The normal thymus and its mimickers

Chairs: **Michael den Bakker**, The Netherlands
Alexander Marx, Germany

001 08:30 – 08:50

What is new in the normal thymus?

Alexander Marx, Germany

002 08:50 – 09:10

Fibrosing mediastinitis and its differential diagnosis

Izidor Kern, Slovenia

003 09:10 – 09:30

The spectrum of thymic hyperplasias

Stefan Porubsky, Germany

004 10:30 – 10:50

Thymolipoma and other fatty lesions in the mediastinum

Michael den Bakker, The Netherlands

005 10:50 – 11:10

Castleman disease and its mimickers

Mirella Marino, Italy

006 11:10 – 11:30

Cystic lesions of the mediastinum and their pitfalls

Andre Moreira, USA

007 11:30 – 11:50

Granulomas in the mediastinum; it's not all sarcoid

Luka Brcic, Austria

008 11:50 – 12:00

Roundtable discussion

KNL-02 Keynote Lecture

12:15 – 13:00 Hall A

Chairs: **Fatima Carneiro**, Portugal

Luka Brcic, Austria

Novel insights into the molecular pathogenesis of cholestasis: from riddle of the past to new therapeutic horizons

Michael Trauner, Austria



SC-04 Short Course

14:45 – 16:45 Hall A

Digestive Diseases Pathology (Liver/Pancreas)

Joint Short Course DIGE -Li/Pa & Hans

Popper Hepatopathology Society (HPHS)

Liver biopsy in non-neoplastic liver diseases

Chairs: **Dhanpat Jain**, USA

Valerie Paradis, France

001 14:45 – 15:15

Assessment of rejection – main criteria and challenging issues

Maria Isabel Fiel, USA

002 15:15 – 15:45

Use of K7/K19 in the diagnosis and differential diagnosis of biliary diseases

Dina Tiniakos, Greece

003 15:45 – 16:15

Staging of fibrosis: how to do it when it is complicated

Maha Guindi, USA

004 16:15 – 16:45

How can I be sure that it is DILI?

Yoh Zen, United Kingdom

SC-05 Short Course

14:45 – 16:45 Hall E1

Digital & Computational Pathology

Computational pathology towards precision medicine

Chairs: **Inti Zlobec**, Switzerland

Luca Di Tommaso, Italy

001 14:45 – 15:15

Computational algorithms for precision pathology

Marie Brevet, France

002 15:15 – 15:45

The integrative/ multi-modal tumour board for improved precision medicine

Olivier Michielin, Switzerland

003 15:45 – 16:15

The potential of digital twins for precision medicine

Albino Eccher, Italy

004 16:15 – 16:45

Computational pathology in clinical trials

Johan Hartman, Sweden

SC-06 Short Course

14:45 – 16:45 Hall E2

Endocrine Pathology

Joint Short Course ENDO & ENETS:

Controversies and challenges in neuroendocrine neoplasms: MiNEN and NET G3

Chairs: **Ozgur Mete**, Canada

Silvia Uccella, Italy

001 14:45 – 15:00

Classification issues and diagnostic criteria of MiNENs

Stefano La Rosa, Italy

002 15:00 – 15:15

Difficulties and pitfalls in the pathological diagnosis of MiNEN

Irene Esposito, Germany

003 15:15 – 15:30

Challenges in MiNEN treatment: how can the pathologist help the clinician

Louis de Mestier, France

004 15:30 – 15:45

Classification issues and diagnostic criteria of NET G3

Jerome Cros, France

005 15:45 – 16:00

Difficulties and pitfalls in G3 pathological diagnosis

Aurel Perren, Switzerland

006 16:00 – 16:15

Challenges in NET G3 treatment: how can the pathologist help the clinician

Halfdan Sorbye, Norway

Scientific Programme | Monday

007 16:15 – 16:45

Q&A

VM-01 Videomicroscopy

14:45 – 16:45 Hall F2

Dermatopathology

Benign proliferations mimicking malignant and vice versa

Chairs: **Bostjan Luzar**, Slovenia

Vasileia Damaskou, Greece

001 14:45 – 15:45

Part 1

Eduardo Calonje, United Kingdom

002 15:45 – 16:45

Part 2

Thibault Kervarrec, France

SC-07 Short Course

14:45 – 16:45 Hall M

Haematopathology

The landscape of atypical/indolent proliferations

Chairs: **Ioannis Anagnostopoulos**, Germany
Arianna di Napoli, Italy

001 14:45 – 15:15

Atypical lymphoproliferations associated with iatrogenic causes

Thomas Tousseyn, Belgium

002 15:15 – 15:45

Indolent paediatric lymphomas

Leticia Quintanilla-Fend, Germany

003 15:45 – 16:15

Other clonal lymphoproliferative disorders

John Goodlad, United Kingdom

004 16:15 – 16:45

Reactive and therapy induced bone marrow changes linked to systemic disorders

Konnie Hebeda, The Netherlands

SPEC-04

Special Session

14:45 – 16:45

Hall N

Highlights of ASCO

Chairs: **Xavier Matias-Guiu**, Spain
Aleš Ryška, Czech Republic
Peter Schirmacher, Germany
Christoph Zielinski, Austria
Irene Hübner-Resch, Austria

- 001

14:45 – 14:50

Introduction by Session Chairs
- 002

14:50 – 15:00

Advancements on immunotherapy and drug-antibody conjugates: going nano before going big
Christos Poullos, Belgium
- 003

15:00 – 15:10

Discussion
- 004

15:10 – 15:20

Second wave of liquid biopsy
Martina Haberecker, Switzerland
- 005

15:20 – 15:30

Discussion
- 006

15:30 – 15:40

Implementation of artificial intelligence in pathology in the real world: the present, the future, or just hype?
Daniel Pinto, Portugal
- 007

15:40 – 15:50

Discussion
- 008

15:50 – 15:55

Practice changing: what is new in breast cancer and melanoma
Christos Poullos, Belgium
- 009

15:55 – 16:00

Discussion
- 010

16:00 – 16:05

Practice changing: what is new in lung and genitourinary cancers
Martina Haberecker, Switzerland
- 011

16:05 – 16:10

Discussion

012

16:10 – 16:20

Practice changing: what is new in gastrointestinal, pancreaticobiliary and gynaecological cancers
Daniel Pinto, Portugal

013

16:20 – 16:25

Discussion

014

16:25 – 16:45

Roundtable Discussion and questions from participants

SY-13

Joint Symposium

14:45 – 16:45

Room 1.61-62

Paediatric and Perinatal Pathology, Cardiovascular Pathology
Acquired heart disease in the paediatric age
Chairs: **Monica de Gaspari**, Italy
Ovidiu S. Cotoi, Romania

001

14:45 – 15:06

Cardiomyopathies
Mary Sheppard, United Kingdom

002

15:06 – 15:27

Heart tumours
Angela Pucci, Italy

003

15:27 – 15:48

Vasculitis
Monica de Gaspari, Italy

004

15:48 – 16:09

Infectious conditions in the heart: form symptoms to diagnosis: the ESGFOR microbiology perspective
Amparo Fernandez-Rodríguez, Spain

005

16:09 – 16:30

Infectious conditions in the heart: form symptoms to diagnosis: the pathology perspective
Marta Cohen, United Kingdom

006

16:30 – 16:45

Q&A

SC-08

Joint Short Course

14:45 – 16:45

Room 1.85-86

Pathology in Favour of Developing Countries, Cytopathology
A rainbow through cytopathology: from pre-analytics to diagnostics in personalised medicine
Chairs: **Giulia de Falco**, United Kingdom
Philippe Vielh, France

001

14:45 – 15:05

Pre-analytics in cytology: preparation techniques and ancillary tools
Elena Vigliar, Italy

002

15:05 – 15:25

Telepathology: a diagnostic tool in modern cytopathology
Arrigo Capitano, Sweden

003

15:25 – 15:45

The pap smear: a diagnostic tool beyond screening
Ellen Obermann, Switzerland

004

15:45 – 16:05

Cytopathology in infectious diseases
Pamela Michelow, South Africa

005

16:05 – 16:25

The role of FNA in uncovering infections that mimic or are associated with cancer
Bharat Rekhi, India

006

16:25 – 16:45

Business Meeting of the Cytopathology Working Group
Giancarlo Troncone, Italy
Spasenija Savic Prince, Switzerland

SY-14

Joint Symposium

14:45 – 16:45

Room 0.94-95

Soft Tissue & Bone Pathology, Thymic & Mediastinal Pathology
The morphological conundrum: poorly differentiated tumours of the mediastinum
Chairs: **Jan von der Thüsen**, The Netherlands
Daniel Baumhoer, Switzerland

001

14:45 – 15:05

Spindle cell tumours of the posterior mediastinum
Julie Fanburg Smith, USA

002

15:05 – 15:25

Spindle cell tumours of the anterior mediastinum
Annikka Weissferdt, USA

003

15:25 – 15:45

Round cell / epithelioid tumours part 1
Bharat Rekhi, India

004

15:45 – 16:05

Round cell / epithelioid tumours part 2
Kirsty Lloyd, United Kingdom

005

16:05 – 16:25

Bone lesions
Marco Gambarotti, Italy

006

16:25 – 16:45

Undifferentiated / pleomorphic tumours
Rex Hung, USA

BPS-05

Joint Best Poster Session

16:45 – 17:15

E-Poster Terminal 1

Cytopathology / Digestive Diseases Pathology- Liver/Pancreas / Endocrine Pathology
Chair: **Ivana Kholova**, Finland

BPS-06

Best Poster Session

16:45 – 17:15

E-Poster Terminal 2

Dermatopathology
Chair: **Zlatko Marušić**, Croatia

BPS-07

Joint Best Poster Session

16:45 – 17:15

E-Poster Terminal 3

Haematopathology / Neuropathology/ Pathology in Favour of Developing Countries
Chair: **Claudio Tripodo**, Italy

BPS-08

Best Poster Session

16:45 – 17:15

E-Poster Terminal 4

Paediatric and Perinatal Pathology
Chair: **Beata Hargitai**, Hungary

SY-14	Symposium
17:15 – 19:15	Hall A
Digestive Diseases Pathology (GI) State of the art of biomarkers in gastrointestinal pathology Chairs: Irene Gullo , Portugal Magali Svrcek , France	

001 17:15 – 17:45
Emerging biomarkers in metastatic and non metastatic colorectal cancers
Jinru Shia, USA

002 17:45 – 18:15
Testing and treatment considerations for esogastric cancer in the era of precision medicine
Matteo Fassan, Italy

003 18:15 – 18:45
New targeted therapies in digestive cancers
Christelle de la Fouchardière, France

004 18:45 – 19:15
Emerging techniques used to determine biomarkers and regulatory aspects of biomarkers determination
Rondell Graham, USA

SC-09	Short Course
17:15 – 19:15	Hall E1
Digital & Computational Pathology Joint Short Course DCP & DPA: Next-generation education Chairs: Junya Fukuoka , Japan Darren Treanor , United Kingdom	

001 17:15 – 17:45
Preparing the next generation of pathologists
Iris Nagtegaal, The Netherlands

002 17:45 – 18:15
Training mentorship in the day and age of digital pathology
Kristina Doytcheva, USA

003 18:15 – 18:45
The digital pathologist: experience from training without a microscope
Sofia Jarkman, Sweden

004 18:45 – 19:15
Navigating the future: digital pathology education in the modern era
Jing Di, USA

SS-05	Slide Seminar
17:15 – 19:15	Hall E2
Endocrine Pathology You learn by your mistakes: pitfalls in endocrine and neuroendocrine neoplasms Chairs: Silvia Uccella , Italy Matthias Dettmer , Germany	

001 17:15 – 17:35
Case 1
Nicole Cipriani, USA

002 17:35 – 17:55
Case 2
Andrey Bychkov, Japan

003 17:55 – 18:15
Case 3
Marco Volante, Italy

004 18:15 – 18:35
Case 4
Atsuko Kasajima, Germany

005 18:35 – 18:55
Case 5
Agnes Stephanie Harahap, Indonesia

006 18:55 – 19:15
Case 6
Federico Roncaroli, United Kingdom

SS-06	Slide Seminar
17:15 – 19:15	Hall F2
Dermatopathology How molecular studies influenced my diagnosis Chairs: Bostjan Luzar , Slovenia Vasileia Damaskou , Greece	

001 17:15 – 17:35
Case 1
Jože Pižem, Slovenia

002 17:35 – 17:55
Case 2
Vasiliki Siozopoulou, Belgium

003 17:55 – 18:15
Case 3
David Creytens, Belgium

004 18:15 – 18:35
Case 4
Daja Šekoranja, Slovenia

005 18:35 – 18:55
Case 5
Eleni Ieremia, United Kingdom

006 18:55 – 19:15
Case 6
Zlatko Marušić, Croatia

SS-07	Slide Seminar
17:15 – 19:15	Hall M
Haematopathology Castleman disease-related and –associated pathological features Chairs: Maurilio Ponzoni , Italy Gorana Gasljevic , Slovenia	

001 17:15 – 17:30
Hyaline-vascular Castleman disease with indolent T-Lymphoblastic proliferation
Gorana Gasljevic, Slovenia

002 17:30 – 17:45
IgG4-related disease
Stefan Dojcinov, United Kingdom

003 17:45 – 18:00
Hyaline-vascular Castleman disease with follicular dendritic cell sarcoma
Sylvia Hartmann, Germany

004 18:00 – 18:15
HHV-positive multicentric Castleman disease
Laurence de Leval, Switzerland

005 18:15 – 18:30
HHV8+ multicentric Castleman disease and associated primary effusion lymphoma
Arianna di Napoli, Italy

006 18:30 – 18:45
HHV8+ multicentric Castleman disease associated with HIV infection
Alina Nicolae, France

007 18:45 – 19:00
Idiopathic multicentric Castleman disease and TAFRO syndrome
Véronique Meignin, France

008 19:00 – 19:15
Castleman disease and POEMS syndrome
Luc Xerri, France

SPEC-05	Special Session
17:15 – 19:15	Hall N
Joint Special Session ESP & JSP: Spatial Omics: from research to diagnostics Chairs: Toyonori Tsuzuki , Japan Xavier Matias-Guiu , Spain	

001 17:15 – 17:45
Integrating spatial transcriptomics and histology in prostate cancer
Taishi Takahara, Japan

002 17:45 – 18:15
Quantitative tissue analysis at the Translational Spatial Profiling Center (TSPC)
Denis Schapiro, Germany

003 18:15 – 18:45
Dissecting complex histology of gastric cancer through spatial analysis
Atsuhito Nakayama, Japan

004 18:45 – 19:15
No longer lost in space: a pathologist's primer on spatial omics analysis
Álvaro López-Janeiro, Spain

SY-16	Joint Symposium
17:15 – 19:15	Room 1.61-62
Paediatric and Perinatal Pathology, Pathology in Favour of Developing Countries The state of the art of paediatric malignancies in low and middle-income settings Chairs: Miguel Reyes Mugica , USA Giulia de Falco , United Kingdom	

001 17:15 – 17:36
Overview on paediatric oncology in low or middle-income settings
Miguel Reyes Mugica, USA

- 002** 17:36 – 17:57
The South America perspective
Laura Galluzzo, Argentina
- 003** 17:57 – 18:18
The South Africa perspective
Komala Pillay, South Africa
- 004** 18:18 – 18:39
The South-East Asia perspective
Erlick Yturralde, Philippines
- 005** 18:39 – 19:00
How can Europe cooperate with low or middle-income countries
Fred Bosman, Switzerland
- 006** 19:00 – 19:15
Q&A

OFP-08 Oral Free Paper Session

17:15 – 19:15 Room 1.85-86
Digestive Diseases Pathology – Liver/ Pancreas
Chairs: **Alessandro Gambella**, Italy
Dina Tiniakos, Greece

001 17:15 – 17:25
Clinicopathological behaviour of pancreatic neuroendocrine tumours (PanNETs) - subgrading G2 using Ki-67 proliferation index (Ki67PI) as G2a (3% to <10%) and G2b (10% to ≤20%)
Maria Luísa Sacramento, Portugal
M. Simplicio, E. Campos, J. Lopes

002 17:25 – 17:35
High performance deep-learning model for the diagnosis of auto-immune hepatitis based on histological whole slide images
Pierre Allaume, France
N. Rabilloud, J. Calderaro, T. Pecot, A. Sessa, M. Pierre-Jean, N. Rioux-Leclercq, O. Loreal, S.-F. Kammerer-Jacquet, E. Bardou-Jacquet, B. Turlin

003 17:35 – 17:45
Histopathology, morphomolecular classification and clinical outcomes in hepatocellular carcinoma treated with immune-combined therapy: a prospective study on needle liver biopsies
Iakovos Vlachos, Greece
S. Pantzios, I.M. Grypari, D. Myoteri, A. Syricha, O. Sidiropoulos, G. Zogas, V. Saltagianni, D. Karandrea, I. Elefsiniotis, D. Tiniakos

004 17:45 – 17:55
Unraveling immune composition in pancreatic cancer for personalized immunotherapy
Jiaqi Shi, USA
S. Zhang, E. Daniels, J. McGue, S. Krishnan, H. Kim, D. Thomas, T. Frankel, A. Rao

005 17:55 – 18:05
Hepatocellular carcinoma demonstrates greater variance in nuclear morphometrics when compared to hepatocellular adenoma
Ariel Greenberg, Israel
S. Tsurial, A. Bloomberg, D. Hershkovitz

006 18:05 – 18:15
Profiling the immune microenvironment during murine pancreatic carcinogenesis via deep learning
Lena Häberle-Graser, Germany
M. Michels, M. Schulte, C. Müller, S. Hänsch, M. Schlensog, I. Esposito

007 18:15 – 18:25
Primary mesenchymal tumours of the pancreas: a systematic literature review and outlook on machine-assisted diagnostics
Jovan Todorovic, Germany
M. Zielke, P. Ströbel

008 18:25 – 18:35
The incidence and prognostic significance of alternative telomere lengthening in hepatocellular carcinomas
Anil Aysal, Turkey
O. Erdogan, C. Agalar, T. Egeli, M. Ozbilgin, T. Unek, T. Unek, O. Sagol

009 18:35 – 18:45
Malignant solid pseudopapillary neoplasms: histological features, molecular alterations and survival outcomes
Erdem Comut, Turkey
A. Celik, A. Uguz, O. Ergun, S. Erbil, A. Argon, D. Nart, N. Calli Demirkan, F. Yilmaz

010 18:45 – 18:55
Porto-sinusoidal vascular disease in metabolic-dysfunction associated steatotic liver disease
Joanne Verheij, The Netherlands
D.J. van Doorn, L. Schoenmakers, S. de Jager, M.A. Lantinga, A.G. Holleboom, J.P. Drenth, S. Francque, R.B. Takkenberg, A. Driessen

011 18:55 – 19:05
Intratumoural bacterial abundance confers poor response to adjuvant gemcitabine in resected pancreatic cancer patients which is mitigated by postoperative antibiotics
Michael Günther, Austria
S.A. Surendran, N. Hauer, F. Fahrenschoen, M.D. Arslan, S. Ormanns

012 19:05 – 19:15
Deep proteogenomic characterization of solid pseudopapillary neoplasm (SPN) of the pancreas reveals specific protein markers, metabolic adaptation, immune microenvironment, and therapeutic targets
Michael Roehrl, USA

SY-17 Symposium

17:15 – 19:15 Room 0.94-95
Thymic & Mediastinal Pathology
What I learnt from a mistake I made in mediastinal pathology (case-based symposium)
Chairs: **Anja Roden**, USA
Philipp Ströbel, Germany

001 17:15 – 17:35
Case 1
Jan von der Thüsen, The Netherlands

002 17:35 – 17:55
Case 2
Małgorzata Szolkowska, Poland

003 17:55 – 18:15
Case 3
Philipp Ströbel, Germany

004 18:15 – 18:35
Case 4
Angeles Montero-Fernández, United Kingdom

005 18:35 – 18:55
Case 5
Wim Timens, The Netherlands

006 18:55 – 19:15
Case 6
Anja Roden, USA

Tuesday, 9 September 2025

LC-05	Joint Long Course
08:30 – 12:00	Hall A
Digestive Diseases Pathology (Liver/Pancreas), Digital & Computational Pathology	
Digital pathology and AI in HPB diseases	
Chairs: Marta Ranzini , Italy	
Karoline Lackner , Austria	

- 001

08:30 – 09:00

AI-supported liver tumour classification

Stefano Caruso, France
- 002

09:00 – 09:30

ChatGPT applied to MASH

Luca Di Tommaso, Italy
- 003

10:30 – 11:00

Differential diagnosis of liver tumours using machine learning approaches

Cleo-Aron Weis, Germany
- 004

11:00 – 11:30

Digital pathology to assess response of pancreatic cancer to neoadjuvant therapy

Boris V Janssen, The Netherlands
- 005

11:30 – 12:00

Digital pathology and AI in non-neoplastic liver disease: successes and challenges

Valerie Paradis, France
- SS-08

Slide Seminar
- 08:30 – 12:00

Hall E1
- Gynaecological Pathology

Challenging cases addressed using molecular tools

Chairs: **Jose Palacios**, Spain

Sarit Aviel-Ronen, Israel
- 001

08:30 – 08:50

Case 1

Jutta Huvila, Finland
- 002

08:50 – 09:10

Case 2

Mojgan Devouassoux-Shisheboran, France
- 003

09:10 – 09:30

Case 3

Pavel Dundr, Czech Republic

- 004

10:30 – 10:48

Case 4

Felix Kommoss, Germany
- 005

10:48 – 11:06

Case 5

Joana Ferreira, Portugal
- 006

11:06 – 11:24

Case 6

Rupali Arora, United Kingdom
- 007

11:24 – 11:42

Case 7

Joost Bart, The Netherlands
- 008

11:42 – 12:00

Case 8

David Hardisson, Spain
- LC-06

Long Course
- 08:30 – 12:00

Hall E2
- Soft Tissue & Bone Pathology

Soft tumours with and without specific molecular abnormalities, how do I work them up? (+BM)

Chairs: **Daniel Baumhoer**, Switzerland

Petur Nielsen, USA
- 001

08:30 – 08:50

Benign spindle cell tumours

Karen Fritchie, USA
- 002

08:50 – 09:10

Spindle cell tumours of the intermediate category

Darcy Kerr, USA
- 003

09:10 – 09:30

Malignant spindle cell tumours

Wolfgang Hartmann, Germany
- 004

10:30 – 10:50

Benign and intermediate myxoid tumours

Lingxin Zhang, Canada
- 005

10:50 – 11:10

Malignant myxoid tumours

Arjen Cleven, The Netherlands
- 006

11:10 – 11:45

Q&A

- 007

11:45 – 12:00

Business Meeting of the Soft Tissue and Bone Pathology Working Group

Daniel Baumhoer, Switzerland

Fernanda Amary, United Kingdom
- SY-18

Symposium
- 08:30 – 12:00

Hall F1
- Uropathology

Update on molecular and AI advances in GU tumours

Chairs: **George J. Netto**, USA

Arno van Leenders, The Netherlands
- 001

08:30 – 09:00

Morphologic subtypes and molecular variants of urothelial carcinoma with clinical/treatment relevance

Michelle Downes, Canada
- 002

09:00 – 09:30

Digital and computational pathology applications in bladder cancer: novel tools addressing clinically pressing needs

George Netto, USA
- 003

10:30 – 11:00

HHR and MMR testing in prostate cancer

Glen Kristiansen, Germany
- 004

11:00 – 11:30

Artificial intelligence in pathologic diagnosis, prognosis and prediction of prostate cancer

Geert Litjens, The Netherlands
- 005

11:30 – 12:00

Molecular updates in testicular germ cell tumour pathology

João Lobo, Portugal
- VM-02

Joint Videomicroscopy
- 08:30 – 12:00

Hall F2
- Cytopathology, Pulmonary Pathology

What is normal – what is pathological?

Chairs: **Spasenija Savic Prince**, Switzerland

Izidor Kern, Slovenia
- 001

08:30 – 08:50

Case 1

Angela Takano, Singapore

- 002

08:50 – 09:10

Case 2

Izidor Kern, Slovenia
- 003

09:10 – 09:30

Case 3

Pasquale Pisapia, Italy
- 004

10:30 – 10:50

Case 4

Sabina Berezowska, Switzerland
- 005

10:50 – 11:10

Case 5

Maria Dolores Lozano, Spain
- 006

11:10 – 11:30

Case 6

Spasenija Savic Prince, Switzerland
- 007

11:30 – 12:00

Q&A
- SPEC-06

Special Session
- 08:30 – 12:00

Hall M
- Joint Special Session ESP & ICCR & WHO IARC: Next level tumour classification

Chairs: **Dilani Samarawickrema Lokuhetty**, France

Kieran Sheahan, Ireland

Peter Schirmacher, Germany
- 001

08:30 – 08:50

WHO 6th edition – lessons learned from the first volumes

Dilani Samarawickrema Lokuhetty, France
- 002

08:50 – 09:10

Epidemiology meets tumour classification

Iciar Indave, France
- 003

09:10 – 09:30

ICD-10/11 coding – what a pathologist needs to know

Scott S. Campbell, USA
- 004

10:30 – 10:40

Introduction to the ICCR translation project

Kieran Sheahan, Ireland

005 10:40 – 11:00

ICCR dataset translation – NCT generation challenge to structured pathology reporting
Fernando Schmitt, Portugal

006 11:00 – 11:20

An institutional pathologist's view on the implementation of structured reporting
Katrien Grünberg, The Netherlands

007 11:20 – 11:40

AI & Large Language Modules (LLMs) in implementation and translation of structured reporting/datasets
Markus Plass, Austria

008 11:40 – 12:00

Panel Discussion

OFP-09 Joint Oral Free Paper Session
08:30 – 12:00 Hall N
Pulmonary Pathology & Digital and Computational Pathology
Chairs: **Balazs Acs**, Sweden
Lara Pijuan, Spain

001 08:30 – 08:40

Age, gender and skin site are associated with spatial distribution of mitoses in melanoma
Shlomo Tsuriet, Israel
B. Gabay, V. Hannes, R. Hagege, D. HersHKovitz

002 08:40 – 08:50

Deep learning-enhanced detection of invasive breast carcinoma in extensive ductal carcinoma in situ: a clinically validated human-AI approach
Chen Jiang, China
X. Chao, M. Li, X. Cai, C. Zheng, K. Chen, S. Xu, P. Sun

003 08:50 – 09:00

Predicting response to neoadjuvant therapy using artificial intelligence on digitized pathology slides: a systematic review
Soogyong Shin, The Netherlands
K. Kwakkenbos, D. Hilling, A. Stubbs, K. Verhoef, C. van Deurzen, J. von der Thüsen, F. Akram

004 09:00 – 09:10

Granulomatous inflammation in a cohort of 188,880 lower endoscopy biopsy specimens
Frank Wang, Canada
E. Ho, A. Naqvi, I. Kak, M. Bonert

005 09:10 – 09:20

H&E analysis of tumour microenvironment features with prognostic implications in lung adenocarcinoma
Yuri Tolkach, Germany
W. Ahmad, F. Kreten, A. Rasokat, S. Michels, J. Wolf, M. Bauer, L. Glamann, C. Wickenhauser, A. Bychkov, J. Fukuoka, R. Büttner, Y. Tolkach

006 09:20 – 09:30

Multimodal whole slide foundation model for pathology
Sophia Wagner, USA
T. Ding, A.H. Song, R.J. Chen, M.Y. Lu, A. Zhang, A.J. Vaidya, G. Jaume, M. Shaban, A. Kim, D.F.K. Williamson, B. Chen, C. Almagro-Perez, P. Doucet, S. Sahai, C. Chen, D. Komura, A. Kawabe, S. Ishikawa, G. Gerber, T. Peng, L.P. Le, F. Mahmood

007 10:30 – 10:40

Evaluation of tumour budding in lung adenocarcinomas a retrospective study about patients received sublobar resection
Zsófia Eszter Széll, Hungary
N. Zombori-Tóth, F. Hegedűs, J. Furák, T. Zombori

008 10:40 – 10:50

p53 immunohistochemistry as a surrogate biomarker for TP53 mutational status in lung cancer
Jorge Luis Hernandez Alfonso, Spain
A. Benito Berlines, N.I. Torres Calcines, S. Aso Manso, A. Santon Roldan, T. Caniego Casas, V.A. Jacome Gaibor, M.G. Rosas Hernandez, G. Bonilla Hernandez, M. Pedrera Rubio

010 10:50 – 11:00

Artificial intelligence-assessed LKB1 immunohistochemical expression better differentiates LKB1-impaired and LKB1-proficient non-small cell lung cancers rather than NGS analysis
Marco Barella, Italy
C. Borzi, V. Lagano, B. Bodini, M. Gentili, A. Fabbri, D. Lorenzini, R. Mortarini, G. Sozzi, G. Pruner, M. Moro, M. Milione

011 11:00 – 11:10

Integrated molecular analysis depicts molecular signatures associated with response to tyrosine kinase inhibitors in advanced NSCLC
Francesca Napoli, Italy
V. Zambelli, P. Bironzo, S. Cappia, G. Farinea, E. Garbo, A. Merlini, S. Poletto, I. Rapa, L. Righi, G.V. Scagliotti, M. Volante, S. Novello

012 11:10 – 11:20

Loss of Claudin-18 in immunohistochemistry: a potential specific biomarker to differentiate lung adenocarcinoma from lung cancer mimickers
Stefano Lucà, Italy
M. Montella, S. Campione, M. Ali, F. Napoli, M.G. Disanto, R. Monti, C.M. Della Corte, F. Morgillo, A. Fiorelli, L. Righi, M. Barbareschi, R. Franco

013 11:20 – 11:30

Current approaches, barriers, and future directions in mesothelioma diagnostics: results from an Italian national survey
Federica Pezzuto, Italy
G. Lopez, F. Barbisan, L.P.A. Rosso, G. Pelosi, L. Righi, F. Calabrese

014 11:30 – 11:40

Diagnosis and treatment patterns in metastatic non-small cell lung cancer with BRAFV600E mutation: a European ambispective real-world study (OCTOPUS)
Anaïs Pujals, France
V. Lindner, M. Beau-Faller, L. Payen-Gay, M. Barritault, D. Morotti, C. Sauzay, S. MacMahon, D. Planchard, S. Couraud, C. Mascaux, J.-B. Auliac, D.C. Christoph, L. Bonomi, A. Chella, E. Carcereny, E. Pons-Tostivint, D. Signorelli, F. Beghdad, O. Dialla, S. Khan, S. Popat

015 11:40 – 11:50

Pneumoconiosis, a retrospective study
Horacio Requena Cabello, Spain
M. Zabaleta, J.J. Gómez Román

SY-19 Joint Symposium
08:30 – 12:00 Room 1.61-62
Paediatric and Perinatal Pathology, Autopsy Pathology
From common to complex in paediatric/perinatal autopsy practice
Chairs: **Emilian Olteanu**, Romania
Beata Hargitai, Hungary

001 08:30 – 09:00

Integrating specialised ancillary investigations to the routine paediatric autopsies. What do we gain?
Marta Cohen, United Kingdom

002 09:00 – 09:30

Unexpected findings in everyday autopsies: approaches and strategies
Marny Fedrigo, Italy

003 10:30 – 10:55

Syndromic malformations: case studies and diagnostic approaches
Anastasia Konstantinidou, Greece

004 10:55 – 11:20

Genetic counselling and testing: genetic approach to foetal autopsies
Jelena Martinovic, France

005 11:20 – 11:45

Counselling for families with sudden cardiac death
Alexandra Turi, Hungary

006 11:45 – 12:00

Q&A

OFP-10 Joint Oral Free Paper Session
08:30 – 12:00 Room 0.94-95
Endocrine Pathology & Head and Neck Pathology
Chairs: **Gabriella Nesi**, Italy
Valérie Costes-Martineau, France

001 08:30 – 08:40

Deep-learning based recognition of reticulin stain distinguishes germline mutated from sporadic paragangliomas
Eleonora Duregon, Italy
G. Orlando, C. Lopez, D. Kumar, A. Luchian, M. Volante, M. Parasiliti-Capripino, M. Papotti

002 08:40 – 08:50

Hormone-associated subtypes of pulmonary neuroendocrine tumours: correlation with clinicopathological, transcriptional signatures, therapy targets and outcome

Ayako Ura, Germany

K. Evert, M. Evert, B. Märkl, K. Steiger, C. Mogler, H. Hoffmann, A. von Werder, D. Kaemmerer, G. Klöppel, A. Kasajima

003 08:50 – 09:00

Investigation of the diagnostic and prognostic significance of IGF-2 And FGFR-4 in adrenocortical neoplasms by immunohistochemistry and real-time PCR

Hande Yanar, Turkey

M.B. Yilmaz, M. Deger, G. Akkuş, Ş. Erdogan

004 09:00 – 09:10

Autophagy as a mechanism involved in Radioiodine-Refractoriness in papillary thyroid carcinoma

Rebecca Sparavelli, Italy

R. Giannini, S. Moretti, E. Macerola, P. Vignali, F. Basolo, E. Puxeddu, C. Ugolini

005 09:10 – 09:20

Tumour microenvironment of anaplastic thyroid carcinoma: implications for patient survival

Chanchal Rana, India

P. Ramakant, K. Singh, A. Mishra, I. Makkar

006 09:20 – 09:30

The effect of tumour microenvironment on prognosis and lymph node metastasis in oral squamous cell carcinoma

Nurşah Arı, Turkey

M.F. Tekin, B. Atasoy, Y. Gündoğdu, E.G. Özgür, L. Cinel

007 10:30 – 10:40

Histomolecular profiling of benign oncocytic neoplasms in the parotid gland

Nazim Benzerdjeb, France

Z. Alsugair, D. Pissaloux, F. Descotes, S. Paindavoine, J. Lopez, A. Houlier, F. Tirode, E. Alix, C. Champin, S. Phelinas, P. Céruse, P. Philouze, E. Uro-Coste, A. Siegfried, C. Castain

008 10:40 – 10:50

The hidden threat: how occupational exposures drive inverted sinonasal papilloma and may contribute to its malignant transformation

Giulia Querzoli, Italy

A. Camagni, A.C. Leucci, M. Marzadori, P. Farneti, A. Ambrosini-Spaltro, P. Galli, L. Amorosa, E. D'angelo, E. Donini, A. Tosoni, S. Venturoli, L. Gabrielli, E. Pasquini, M.P. Foschini

009 10:50 – 11:00

Comparative analysis of the WHO reporting system for head and neck cytopathology and the Milan System for Reporting Salivary Gland Cytopathology

Adam Kowalewski, France

J. Borowczak, H. Brisse, O. Choussy, J. Klijanienko

010 11:00 – 11:10

Multiplex in situ expression profiling of lung-cancer-associated genes in the development of squamous cell carcinoma of the larynx and hypopharynx

Anja Vombergar, Slovenia

E. Bostjancic, N. Zidar

011 11:10 – 11:20

Re-evaluation of difficult salivary gland tumour cases among 125 consultation cases: according to 5th WHO Blue Book

Kimihide Kusafuka, Japan

012 11:20 – 11:30

Trem2-expressing multinucleated giant macrophages are a biomarker of good prognosis in head and neck squamous cell carcinoma

Grégoire Gessain, France

A.-A. Anzali, M. Lerousseau, K. Mulder, M. Bied, A. Auperin, D. Stockholm, N. Signolle, F. Sassi, I. Breuskin, P. Gorphe, M. Classe, J.-Y. Scoazec, C. Blériot, F. Ginhoux

013 11:30 – 11:40

Pathological predictors of recurrence in oral squamous cell carcinoma: analysis of 1,365 cases from a high-prevalence region

Maitri Shah, India

A. Patil, N. Mittal, S. Rane, K. Rabade, M. Bal

014 11:40 – 11:50

A comparison of molecular genetic features of primary and recurrent sinonasal intestinal type adenocarcinoma

Cecilia Taverna, Italy

M.C. Cubides-Córdoba, M. Hermesen, I. Dallan, A. Franchi, J.L. Llorente

015 11:50 – 12:00

Molecular characterization of epithelial-myoepithelial carcinoma: insights from mutation and transcriptomic profiling

Ziyad Alsugair, France

A. Champagnac, F. Descotes, J. Lopez, M. Fieux, P. Philouze, P. Ceruse, B. Thamphy, D. Pissaloux, F. Tirode, N. Benzerdjeb

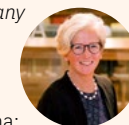
KNL-03

Keynote Lecture

12:15 – 13:00

Hall A

Chairs: **Peter Schirmacher**, Germany
Renate Kain, Austria



ESP Symeonidis Lecture

Fuchs, Vienna and uveal melanoma: a story and city where ophthalmology and pathology intersect

Sarah Coupland, United Kingdom

SC-10

Short Course

14:45 – 16:45

Hall A

Digestive Diseases Pathology (GI)
Pathology of medical and surgical intervention in the GI tract

Chairs: **Alexandros Polydorides**, USA
Magali Svrcek, France

001 14:45 – 15:15

Drug-induced injury in the gastrointestinal tract

Cord Langner, Austria

002 15:15 – 15:45

Diagnosis and grading of GVHD in the gastrointestinal tract

Catherine E Hagen, USA

003 15:45 – 16:15

Pouchitis and diversion colitis after colectomy

Alexandros Polydorides, USA

004 16:15 – 16:45

Post-transplant gastrointestinal neoplasia

Stratigoula Sakellariou, Greece

SY-20

Symposium

14:45 – 16:45

Hall E1

Gynaecological Pathology
ESGO, ESTRO, ESP Guidelines on the management of Endometrial Carcinoma
Chairs: **Ben Davidson**, Norway
Carla Bartosch, Portugal

001 14:45 – 15:15

The role of pathologists in the ESGO-ESTRO-ESP guidelines from 2021 to 2025

Xavier Matias-Guiu, Spain

002 15:15 – 15:45

Update on adjuvant therapy and the role of radiotherapy

Remi Nout, The Netherlands

003 15:45 – 16:15

Molecular and conventional pathological parameters for endometrial carcinoma classification

Sigurd Lax, Austria

004 16:15 – 16:45

Main clinical and treatment features

Nicole Concin, Austria

SC-11

Short Course

14:45 – 16:45

Hall E2

Soft Tissue & Bone Pathology
Pitfalls, pearls and news of...
Chairs: **Fernanda Amary**, United Kingdom
Wolfgang Hartmann, Germany

001 14:45 – 15:09

Adipocytic tumours

Felix Haglund, Sweden

002 15:09 – 15:33

Fibroblastic and myofibroblastic tumours

Meera Hameed, USA

003 15:33 – 15:57

Vascular and perivascular tumours

Eduardo Calonje, United Kingdom

004 15:57 – 16:21

Smooth and skeletal muscle tumours

Carina Dehner, USA

Scientific Programme | Tuesday

005 16:21 – 16:45
Tumours of uncertain differentiation
Nischalan Pillay, United Kingdom

SS-09	Slide Seminar
14:45 – 16:45	Hall F1
Uropathology	
The challenging case that knocked me down!	
Chairs: Arndt Hartmann , Germany	
Antonio Lopez Beltran , Spain	

001 14:45 – 15:05
Case 1
Alessia Cimadamore, Italy

002 15:05 – 15:25
Case 2
Neriman Gokden, USA

003 15:25 – 15:45
Case 3
Marit Bernhardt, Germany

004 15:45 – 16:05
Case 4
Ipek Gonul, Turkey

005 16:05 – 16:25
Case 5
Nazario Pio Tenace, Italy

006 16:25 – 16:45
Case 6
Roselyne Choiniere, The Netherlands

SC-12	Short Course
14:45 – 16:45	Hall F2
Pulmonary Pathology	
Lung diseases: lessons learned from animals and animal models	
Chairs: Paul Hofman , France	
Angela Takano , Singapore	

001 14:45 – 15:15
Lungs in anacondas and beyond
Helmut Popper, Austria

002 15:15 – 15:45
Animal models for neoplastic lung diseases
Zsolt Megyesfalvi, Austria

003 15:45 – 16:15
Animal models for non-neoplastic lung diseases
Fiorella Calabrese, Italy

004 16:15 – 16:45
Comparative pathology focused on lung – the view of a veterinary pathologist
Cory Brayton, USA

SPEC-07	Special Session
14:45 – 16:45	Hall M
Special Session Virchows Archiv: Contemporary issues in endocrine neoplasms: focussing on the recent WHO	
Chairs: Abbas Agaimy , Germany	
Leticia Quintanilla-Fend , Germany	

001 14:45 – 15:05
WHO is new? An overview of the changes in the recent WHO classification of endocrine neoplasms
Aurel Perren, Switzerland

002 15:05 – 15:25
Thyroid cytology, practical tricks and pitfalls
Esther Rossi, Italy

003 15:25 – 15:45
NETG3 versus NEC versus adenocarcinoma with NED
Olca Basturk, USA

004 15:45 – 16:05
Syndromic familial follicular cell-derived thyroid tumours: PTEN and DICER1 syndromes
Vania Nose, USA

005 16:05 – 16:25
The evolving role of pathologists in pheochromocytomas and paragangliomas
Ozgur Mete, Canada

006 16:25 – 16:45
Q&A

SC-13	Short Course
14:45 – 16:45	Hall N
Cardiovascular Pathology	
Cardiac and pericardial tumours	
Chairs: Rita Alaggio , Italy	
Jan van der Thüsen , The Netherlands	

001 14:45 – 15:15
WHO classification of cardiac tumours
Joseph Maleszewski, USA

002 15:15 – 15:45
Benign heart tumours
Stefania Rizzo, Italy

003 15:45 – 16:15
Primary heart sarcomas
Rita Alaggio, Italy

004 16:15 – 16:45
Pericardial tumours
Jan van der Thüsen, The Netherlands

SC-14	Short Course
14:45 – 16:45	Room 1.61-62
Autopsy Pathology	
Secrets of brain diseases in autopsy pathology	
Chairs: Cristina Basso , Italy	
Walter Schulz-Schaeffer , Germany	

001 14:45 – 15:15
The need to cope with expectations on neuropathological post-mortem investigations
Walter Schulz-Schaeffer, Germany

002 15:15 – 15:45
Neurodegenerative disorders
Aivi T Nguyen, USA

003 15:45 – 16:15
Habits and procedures in post-mortem examinations on suspected CJD cases
Ellen Gelpi, Austria

004 16:15 – 16:45
Postmortem examination of the brain in the forensic setting
Bela Kubat, The Netherlands

Scientific Programme | Tuesday

SS-10	Slide Seminar
14:45 – 16:45	Room 0.94-95
Ophthalmic Pathology	
Help! A conjunctival biopsy. Can you make the diagnosis?	
Chairs: Hardeep Mudhar , United Kingdom	
Alexandre Moulin , Switzerland	

001 14:45 – 15:00
Case 1
Fiona Roberts, United Kingdom

002 15:00 – 15:15
Case 2
Chee Thum, United Kingdom

003 15:15 – 15:30
Case 3
Luciane Irion, United Kingdom

004 15:30 – 15:45
Case 4
Sandra Lassalle, France

005 15:45 – 16:00
Case 5
Jolique Van Ipenburg, The Netherlands

006 16:00 – 16:15
Case 6
Hardeep Mudhar, United Kingdom

007 16:15 – 16:30
Case 7
Robert M Verdijk, The Netherlands

008 16:30 – 16:45
Case 8
Alexandre Moulin, Switzerland

PL-01	Plenary OFP Session
16:45 – 17:30	ESP Booth in Entrance Hall
Plenary Oral Free Paper Session	
Chairs: Peter Schirmacher , Germany	
Renate Kain , Austria	

SS-11	Slide Seminar
17:30 – 19:30	Hall A
Digestive Diseases Pathology (Liver/Pancreas) Joint Slide Seminar DIGE – Li/Pa & Pancreatobiliary Pathology Society (PBPS): Cystic lesions of the pancreatobiliary tract Chairs: Irene Esposito , Germany Huamin Wang , USA	

- 001** 17:30 – 18:00
Mucin-producing neoplasms of the pancreas
Paola Mattiolo, Italy
- 002** 18:00 – 18:30
Non-mucinous cystic neoplasms of the pancreas
Monika Vyas, USA
- 003** 18:30 – 19:00
Biliary cystic and intraductal neoplasms
Michelle Reid, USA
- 004** 19:00 – 19:30
Non-neoplastic and rare pancreatobiliary cysts
Volkan Adsay, Turkey

SC-15	Short Course
17:30 – 19:30	Hall E1
Gynaecological Pathology Lower genital tract pathology: new approaches and challenges Chairs: Jaumeordi , Spain Simona Stolnicu , Romania	

- 001** 17:30 – 18:00
Molecular tools and artificial intelligence in diagnosis and prognosis in gynecological tumours
Sabrina Croce, France
- 002** 18:00 – 18:30
New entities and mesenchymal gynecological tumours
Esther Oliva, USA
- 003** 18:30 – 19:00
Carcinogenic pathways and diagnosis in carcinomas
Ana Felix, Portugal
- 004** 19:00 – 19:30
Unexpected locations for common types of tumours
Glenn McCluggage, United Kingdom

SC-10	Short Course
17:30 – 19:30	Hall E2
Soft Tissue & Bone Pathology Bone tumours, imaging and molecular: the traditional with a modern twist Chairs: Daniel Baumhoer , Switzerland Meera Hameed , USA	

- 001** 17:30 – 17:48
Subchondral or epiphyseal tumours
Petur Nielsen, USA
- 002** 17:48 – 18:06
Metaphyseal tumours
Fiona Bonar, Australia
- 003** 18:06 – 18:24
Diaphyseal tumours
Judith Bovée, The Netherlands
- 004** 18:24 – 18:42
Tumours of flat bone
Michael Klein, USA
- 005** 18:42 – 19:00
Tumours of the hands and feet
Roberto Tirabosco, United Kingdom
- 006** 19:00 – 19:30
Q&A

OFP-11	Joint Oral Free Paper Session
17:30 – 19:30	Hall F1
Uropathology & Nephropathology Chairs: Agnieszka Perkowska-Ptasinska , Poland Michelle S. Hirsch , USA	

- 001** 17:30 – 17:40
Large language model–expert concordance in IgA nephropathy scoring using Oxford classification
Selin Çolak, Turkey
K. Yilmaz, E.A. Sağlam, M. Üner
- 002** 17:40 – 17:50
Two classifications, one disease: Oxford and Banff reveal distinct IgA nephropathy profiles in children and adults
Maja Životić, Serbia
D. Milivojević, M. Pecić, G. Nikolić, A. Miočević, J. Filipović, V. Brković, M. Baralić, M. Radović, S. Radojević Škodić

- 003** 17:50 – 18:00
MicroRNA-371~373 cluster is released in testicular germ cell tumours via extracellular vesicles
João Lobo, Portugal
N.T. Tavares, C. Lourenço, V. Constância, F. Fernandes-Pontes, R. Silva-Santos, I. Braga, J. Maurício, R. Henrique, A. Bagrodia, C. Jerónimo

- 004** 18:00 – 18:10
The clinical utility of immunohistochemistry for GPNMB and SOX9 in the differential diagnosis of renal neoplasia with oncocytic features
Sounak Gupta, USA
J. Cheville

- 005** 18:10 – 18:20
Nested urothelial carcinoma: a rare subtype needs an optimized treatment approach – a multicenter retrospective study
Marco Barella, Italy
A. Polymeropoulos, P. Ambrosini, M. Maruzzo, F.A. Mistretta, P. Gontero, R. Hurle, I. Pozzo, F. Soria, A. Rametta, A. Quistini, G. La Croce, A. Di Marco, R. Contieri, G. Musi, D. D'Andrea, S. Mancon, S. Nazzari, M. Catanzaro, G. Procopio, R. Miceli, N. Nicolai, B. Paolini, P. Giannatempo, M. Milione

- 006** 18:20 – 18:30
An audit of correlation between tumour size and renal sinus invasion in renal cell carcinoma
Alanna McMullin, Ireland
T. Crotty, N. Swan

- 007** 18:30 – 18:40
B-cell antitumour immunity: prognostic role in penile squamous cell carcinoma
Jan Hrudka, Czech Republic
N. Zavilová, M. Kendall Bártů, Z. Prouzová, D. Čapka, P. Waldauf, R. Matěj

- 008** 18:40 – 18:50
BK polyomavirus (BKPyV)-associated urothelial carcinoma in renal and non-renal transplant recipients: a clinicopathological and molecular study
Jessica Schmitz, Germany
A. Schwarz, S. Silling, V. di Cristanziano, U. Lehmann, R. Schmitt, F. Keller, H. Haller, K. Schmidt-Ott, J.H. Bräsen

- 009** 18:50 – 19:00
Comparison of the two urinary markers Bladder EpiCheck and Xpert BC Monitor in the follow-up of 648 patients with non-muscle invasive bladder cancer
Bianca Barioglio, Italy
M. Brunelli, E. Trenti, S. Gobbo, A. Eccher, E. Hanspeter, C. Mian

- 010** 19:00 – 19:10
ADAR2, Androgen Receptor (AR), and PD-L1 expression in papillary urothelial carcinoma: implications for prognosis and therapy
Ludovica Pepe, Italy
V. Fiorentino, V. Zuccalà, C. Pizzimenti, M. Franchina, E. Germanà, G. Ricciardi, P. Tralongo, F. Pierconti, A. Ieni, G. Fadda, G. Tuccari, M. Martini

- 011** 19:10 – 19:20
Stroma AReactive Invasion Front Areas (SARIFA) - a promising prognostic biomarker in muscle-invasive urothelial bladder cancer
Simone Bertz-Kalinka, Germany
N. Reitsam, B. Grosser, A. Hartmann, B. Märkl, M. Eckstein

- 012** 19:20 – 19:30
AI-assisted prostate cancer grading: validation study on diagnostic accuracy and efficiency
Basel Altrabulsi, United Arab Emirates
A. Abbas, W.P.K. Teng, K. Taghipour, Y.P. Singh, A. Nahal

SC-17	Joint Short Course
17:30 – 19:30	Hall F2
Infectious Diseases Pathology, Pulmonary Pathology Lung infections: from basics to post-transplantation Chairs: Izidor Kern , Slovenia Ana Mataić , Croatia	

- 001** 17:30 – 18:00
From serology to tissue: The essential role of pathology in an interdisciplinary approach
Kirsten Mertz, Switzerland

- 002** 18:00 – 18:30
Molecular methods of detecting infectious agents in FFPE specimens
Gregor Gorkiewicz, Austria

003 18:30 – 19:00

Lung microbiota and its Influence on the pathogenesis of lung cancer

Paul Hofman, France

004 19:00 – 19:30

Lung infections in transplant recipients

Fiorella Calabrese, Italy

SPEC-08 Slide Seminar

17:30 – 19:30 Hall M

Joint Special Session ESP & APSS: Talking about blue cells on the Blue Danube – current concepts in small cell neoplasms

Chairs: **Kirk D. Jones**, USA

Xavier Matias-Guiu, Spain

001 17:30 – 17:50

Case 1

Fiorella Calabrese, Italy

002 17:50 – 18:10

Case 2

Krisztina Hanley, USA

003 18:10 – 18:30

Case 3

Jason Hornick, USA

004 18:30 – 18:50

Case 4

Steven Smith, USA

005 18:50 – 19:10

Case 5

Fina Climent, Spain

006 19:10 – 19:30

Case 6

Cord Langner, Austria

OFP-12 Joint Oral Free Paper Session

17:30 – 19:30 Hall N

Molecular Pathology & Haematopathology

Chairs: **Thomas Tousseyn**, Belgium

Karl Sotlar, Austria

001 17:30 – 17:40

Anti-oxidants protect Nucleic Acids integrity during paraffin embedding of glyoxal and formaldehyde-fixed tissues

Enrico Berrino, Italy

S.E. Bellomo, P. Detillo, A. Chesta, C. Murzio,

A. Sapino, B. Bussolati, C. Marchiò, G. Bussolati

002 17:40 – 17:50

Spatiotemporal organisation of residual disease in mouse and human BRCA1-deficient mammary tumours and breast cancer

Sven Rottenberg, Switzerland

D.P. Turos, M. Decollogny, J.-C. Tille, O. Tredan,

I. Labidi-Galy, A. Valdeolivas

003 17:50 – 18:00

Sestrin3 links aromatic amino acid sensing to proteasome dynamics and tumour progression

Ido Livneh, Israel

V. Cohen-Kaplan, B. Fabre, P. Stein, A. Dahan,

Y. Zohar, A. Ciechanover

004 18:00 – 18:10

Spatial tissue proteomics of non-small cell lung cancer (NSCLC)

Nikolaus Deigendesch, Germany

S. Kallabis, L. Bubendorf, F. Meissner

005 18:10 – 18:20

A crucial role of DUSP8 in glioblastoma by endothelial transdifferentiation inhibition of Glioblastoma Stem-like Cells

Gabriele Ricciardi, Italy

E. Germanà, M. Buccarelli, G. Castellani,

C. Pizzimenti, G. Fadda, L. Ricci-Vitiani, M. Martini

006 18:20 – 18:30

Enhancing BRCA mutation detection in metastatic prostate cancer: the critical role of early testing and sample quality

Mariavittoria Vescovo, Italy

M.R. Raspollini, L. Nibid, F. Castiglione,

E. Nardi, D. de Biase, F. Massari, F. Giunchi,

F. Pepe, G. Troncone, U. Malapelle, M. Carosi,

B. Casini, E. Mellucci, M. Fassan, L. Toffolatti,

E. Guerini-Rocco, F. Conversano, A. Rappa,

S. Tommasi, C.A. Coppola, A. Caputo, S. Gaeta,

P. Zeppa, F. Pagni, D. Seminati, A. Vecchione,

S. Scarpino, D. Righi, C. Taffon, F. Prata

007 18:30 – 18:40

SPOP mutations and MMR deficiency are associated with high PD-L1, low TIL and high Gleason Score in prostate cancer

Mariagiovanna Ballato, Italy

V. Fiorentino, E. Germanà, G. Ricciardi,

W.G. Giordano, G. Giuffrè, V. Ficarra, F. Pierconti,

G. Fadda, M. Martini

008 18:40 – 18:50

Exploring the relationship between BRAF V600E and PD-L1 in histiocytic dendritic cell neoplasms: a potential link to immune escape?

Ceren Utku, Turkey

N. Ozsan, B. Tuzun, A. Güneş, E. Ataseven,

B. Doganavsargil, M. Sezak, G. Saydam,

M. Hekimgil, D. Demir

009 18:50 – 19:00

Can morphologic features predict TP53 abnormalities in acute myeloid leukemia post-cytotoxic therapy?

Goktug Aydogan, Turkey

D. Demir, D. Cetin, A. Gunes, E. Demir, N.A. Soyer,

E. Karaca, M.B. Durmaz, H. Akin, G. Saydam,

N. Ozsan, M. Hekimgil

010 19:00 – 19:10

Genomic profiling of primary cutaneous follicle center lymphoma reveals major differences from systemic follicular lymphoma with cutaneous involvement and identifies two distinct PCFCL clinicopathological subgroups

Robert Albero, Spain

A. Combalia, N. Vidal, F. Nadeu, C. Lopez,

N. Garcia, P. Mozas, I. Salaverria, T. Estrach,

E. Campo, A. Garcia

011 19:10 – 19:20

Transcriptional reprogramming of splenic endothelial cells in myelofibrosis

Claudio Tripodo, Italy

E. Savino, F. Lazzaroni, G. Cicio, V. Cancila,

G. Bertolazzi, M. Ponzoni

012 19:20 – 19:30

Megakaryocytic activation (M-ACT): a novel morphological predictor of fibrotic progression in philadelphia-negative myeloproliferative neoplasms

Vincenzo Fiorentino, Italy

V. Zuccalà, C. Pizzimenti, L. Pepe, M. Franchina,

M. Ballato, W. Giordano, A. Allegra, P. Tralongo,

A. Ieni, G. Fadda, G. Tuccari, L.M. Larocca,

M. Martini

SC-18 Joint Short Course

17:30 – 19:30 Room 1.61-62

Autopsy Pathology, Cardiovascular Pathology

Ischemic and non-ischemic myocardial

injury: 2025 update

Chairs: **Allard van der Wal**, The Netherlands

Katarzyna Michaud, Switzerland

001 17:30 – 18:00

Myocardial injuries: definition and pathophysiology

Carla Giordano, Italy

002 18:00 – 18:30

Ischemic myocardial injuries

Cristina Basso, Italy

003 18:30 – 19:00

Non-ischemic myocardial injuries

Katarzyna Michaud, Switzerland

004 19:00 – 19:30

Modern ancillary methods to detect myocardial injuries at autopsy

Kristine Boisen Olsen, Denmark

SY-21	Joint Symposium
17:30 – 19:30	Room 0.94-95
Ophthalmic Pathology, Neuropathology, Digital & Computational Pathology	
A"eye": a no brainer for neuropathology	
Chairs: Fiona Roberts , United Kingdom	
Zane Jaunmuktane , United Kingdom	
Alexandre Moulin , Switzerland	

001 17:30 – 17:54
Will image analysis transform neuropathology?"
Markus Glatzel, Germany

002 17:54 – 18:18
Bringing AI to the pathologist: advancing melanoma assessment using H&E whole slide images
Farhan Akram, The Netherlands

003 18:18 – 18:42
New insights into the molecular subtypes of uveal melanoma through spatial transcriptomics, multi-omics and deep learning algorithms
Erwin Brosens, The Netherlands

004 18:42 – 19:06
Role of spatial transcriptomics to study the genomic evolution of brain tumours
Bjarne Winther Kristensen, Denmark

005 19:06 – 19:30
Molecular subtyping of gliomas in neuroradiology and pathology – can the radiologists beat us to it?
Stefanie Thust, United Kingdom

Wednesday, 10 September 2025

LC-07	Long Course
08:30 – 12:00	Hall A
Digestive Diseases Pathology (GI)	
Oesophagitis and gastritis: an update (+BM)	
Chairs: Arzu Ensari , Turkey	
Johanna Kohler , Sweden	

001 08:30 – 09:00
Eosinophilic oesophagitis and gastritis: a comprehensive overview
Cord Langner, Austria

002 09:00 – 09:30
Oesophagitis and gastritis in IBD
Roger Feakins, United Kingdom

003 10:30 – 11:00
Autoimmune oesophagitis and gastritis
Shaun Walsh, United Kingdom

004 11:00 – 11:30
New/unusual types of oesophagitis
Tomas Slavik, South Africa

005 11:30 – 12:00
Digestive Diseases Pathology WG Business Meeting
Irene Esposito, Germany
Magali Svrcek, France

SC-19	Short Course
08:30 – 12:00	Hall E1
Uropathology	
"News" in GU diseases: new concepts, new approaches and new/emerging entities (+BM)	
Chairs: Dilek Ertoy Baydar , Turkey	
Maurizio Colecchia , Italy	

001 08:30 – 09:00
Kidney
Mateo Brunelli, Italy

002 09:00 – 09:30
Urinary bladder
Gladell Paner, USA

003 10:30 – 11:00
Prostate
Arno van Leenders, The Netherlands

LC-08	Joint Long Course
08:30 – 12:00	Hall F1
Neuropathology, Pulmonary Pathology, Cardiovascular Pathology, Nephropathology	
Vasculitis and organ pathology	
Chairs: Giulia d'Amati , Italy	
Danica Galešić-Ljubanović , Croatia	

001 08:30 – 09:00
Vasculitis in the cardiovascular system
Giulia d'Amati, Italy

002 09:00 – 09:30
Vasculitis in the Nervous System
Zane Jaunmuktane, United Kingdom

003 10:30 – 10:53
Pulmonary-renal vasculitis syndrome: pathology of lung tissue
Helmut Popper, Austria

004 10:53 – 11:15
Pulmonary-renal vasculitis syndrome: pathology of renal tissue
Thorsten Wiech, Germany

005 11:15 – 11:37
Vasculitis other than ANCA-related: pathology of lung tissue
Katrien Grünberg, The Netherlands

006 11:37 – 12:00
Q&A

LC-09	Joint Long Course
08:30 – 12:00	Hall F2
Paediatric and Perinatal Pathology, Pulmonary Pathology	
Update on lung pathology in the young and the youngest	
Chairs: Cecilia Brambilla , United Kingdom	
Aurore Coulomb , France	

001 08:30 – 09:00
Interstitial pneumonia in adult versus children
Angeles Montero-Fernández, United Kingdom

002 09:00 – 09:30
Paediatric lung disease: Hereditary inflammatory disorders and the impact of genetic testing on histopathological diagnosis.
Florian Laenger, Germany

004 11:00 – 11:30
Testis
Andres Acosta, USA

005 11:30 – 12:00
Business meeting of the Uropathology Working Group
Dilek Ertoy Baydar, Turkey

SS-12	Slide Seminar
08:30 – 12:00	Hall E2
Trainees Session	
Pathologists' adventures in multidisciplinary team meetings	
Chairs: Zineb Belcaid , The Netherlands	
Ozgur Can Eren , Turkey	

001 08:30 – 09:00
This is not the diagnosis you were looking for: traditional and next-generation pathology in GI and hepatobiliary MDT meetings
Alessandro Gambella, Italy

002 09:00 – 09:30
A team effort in haematopathology: multidisciplinary approach to lymphoma diagnostics
Živa Ledinek, Slovenia

003 10:30 – 11:00
When the ovary tells a story – bridging clinical and pathological findings in ovarian metastases
Tristan Lerbs, Germany

004 11:00 – 11:30
Diagnostic pitfalls of acute colitis pattern
Szintia Almasi, Hungary

005 11:30 – 12:00
The pathologist is a clinician: a challenging lung case to prove it!
Emilian Olteanu, Romania

003 10:30 – 11:00

Congenital cystic lung malformations
Anne-Laure Rougement, Switzerland

004 11:00 – 11:30

Paediatric lung tumours
Sara O. Vargas, USA

005 11:30 – 12:00

Q&A

LOC-03 LOC Session

08:30 – 12:00 Hall M

Pathology in the era of neoadjuvant therapy
Chairs: **Eva Compérat**, Austria
Karl Sotlar, Austria

001 08:30 – 08:50

Lung carcinoma in the era of neoadjuvant therapy
Sanja Dacic, USA

002 08:50 – 09:10

Gastrointestinal tumours in the era of neoadjuvant therapy
Rupert Langer, Austria

003 09:10 – 09:30

The role of pathology for oncology in neoadjuvant therapy
Christoph Zielinski, Austria

004 10:30 – 10:50

Carcinoma of the breast in the era of neoadjuvant therapy
Zsuzsanna Varga, Switzerland

005 10:50 – 11:10

Ovarian carcinoma in the era of neoadjuvant therapy – the gynaec-oncologist's view
Nicole Concini, Austria

006 11:10 – 11:30

Ovarial carcinoma in the era of neoadjuvant therapy
Sigurd Lax, Austria

LC-10 Joint Long Course

08:30 – 12:00 Hall N

Head and Neck Pathology, Ophthalmic Pathology
Pathology of the eye and orbit – what place in the head and neck galaxy?
Chairs: **Robert M Verdijk**, The Netherlands
Ann Sandison, United Kingdom

001 08:30 – 09:00

Tumours of the lacrimal and salivary glands
Martin Hyrcza, Canada

002 09:00 – 09:30

Lymphoproliferative disease of the eye and orbit
Hardeep Mudhar, United Kingdom

003 10:30 – 11:00

Orbital soft tissue tumours
Alessandro Franchi, Italy

004 11:00 – 11:30

Ocular melanoma
Robert M Verdijk, The Netherlands

005 11:30 – 12:00

Bone tumours of the periorbital area and maxilla
Judith Bovée, The Netherlands

SY-22 Symposium

08:30 – 12:00 Room 1.61-62

History of Pathology
Historical pathology museums & collections: to and from Vienna
Chairs: **Luis Alfaro**, Spain
Gabriella Nesi, Italy

001 08:30 – 09:00

Collections with a melting point: anatomical wax modelling in Europe
Gabriella Nesi, Italy

002 09:00 – 09:30

The Anatomic Pathology Collection Vienna in the Fool's Tower (Narrenturm)
Sigurd Lax, Austria

003 10:30 – 11:00

Habsburg and its Medics
Renate Kain, Austria

004 11:00 – 11:30

Preserving our pathological history: the role and legacy of the Gordon Pathology Museum
Matthew Clarke, United Kingdom
William Edwards, United Kingdom

005 11:30 – 12:00

Q&A

SY-23 Joint Symposium

08:30 – 12:00 Room 1.85-86

Breast Pathology, Pathology in Favour of Developing Countries
Joining forces to improve diagnostic accuracy in breast pathology
Chairs: **Handan Kaya**, Turkey
James Degaetano, Malta
Giulia de Falco, United Kingdom

001 08:30 – 09:00

Challenges in precision pathology in low resource setting
Emad Rakha, United Kingdom

002 09:00 – 09:30

Training in online / onsite cytology) costs overtaken by cytology
Pamela Michelow, South Africa

003a 10:30 – 10:45

Kidney biopsy service to low resource countries, experiences in Switzerland
Birgit Helmchen, Switzerland

003b 10:45 – 11:00

Kantha Bopha Project
Huy Leng Khov, Switzerland

004 11:00 – 11:30

Local possibility to improve accuracy in breast pathology
Helen Kourea, Greece

005 11:30 – 12:00

Digital pathology in improving diagnostic accuracy in low resource countries
Manal El Mahdy, Egypt

GA-01 Special Session

12:15 – 13:45 Hall E1

ESP General Assembly
Admission for ESP members only



BPS-09 Joint Best Poster Session

13:15 – 13:45 E-Poster Terminal 1

Autopsy Pathology /Cardiovascular Pathology /Soft Tissue and Bone Pathology
Chair: **Monica de Gaspari**, Italy

BPS-10 Best Poster Session

13:15 – 13:45 E-Poster Terminal 2

Gynaecological Pathology
Chair: **Annette Staebler**, Germany

BPS-11 Best Poster Session

13:15 – 13:45 E-Poster Terminal 3

Uropathology
Chair: **Eva Compérat**, Austria

SC-20 Short Course

14:00 – 16:00 Hall A

Digestive Diseases Pathology (GI)
Synoptic reporting in GI pathology
Chairs: **Roger Feakins**, United Kingdom
Anita Sejbén, Hungary

001 14:00 – 14:25

The ICCR datasets: the European/Netherlands perspective
Iris Nagtegaal, The Netherlands

002 14:25 – 14:50

US experience and CAP protocols
Joanna Gibson, USA

003 14:50 – 15:15

Datasets in GI pathology: contribution and collaboration with IARC/WHO
Christophe Rosty, Australia

004 15:15 – 15:40

The ICCR datasets in GI pathology: the way forward
Kieran Sheahan, Ireland

005 15:40 – 16:00

Q&A

SY-24	Joint Symposium
14:00 – 16:00	Hall E1
Uropathology, Pathology in Favour of Developing Countries	
A look at hot topics in pathology from the side of resource-limited countries	
Chairs: Maurizio Martini , Italy	
Liang Cheng , USA	

001 14:00 – 14:30
Key definitions and concepts of AI in pathology
Yuri Tolkach, Germany

002 14:30 – 15:00
How can AI contribute to GU pathology in resource-poor settings?
Talat Zehra, Pakistan

003 15:00 – 15:30
The availability of advanced diagnostic methods in developing countries: the picture taken by the Asian Oceanian Society neuropathology survey
Maysa Al-Hussaini, Jordan

004 15:30 – 16:00
Practical approach to the molecularly defined subtypes of RCC
Dilek Ertoy Baydar, Turkey

SY-25	Joint Symposium
14:00 – 16:00	Hall E2
Trainees Session, Pulmonary Pathology	
Gamification in learning (lung) pathology	
Chairs: Ozgur Can Eren , Turkey	
Alessandro Caputo , Italy	

001 14:00 – 14:35
New learning methods
Nils 't Hart, The Netherlands

002 14:35 – 15:10
Level up with AI: gamifying pathology education for enhanced learning
Matthew Cecchini, USA

003 15:10 – 15:24
The IHC deck: a fun and interactive path to staining mastery
Marie Maillard, Switzerland

004 15:24 – 15:36
What I wish I had known earlier about lung pathology... Radiologists are from Venus and Pathologists are from Mars
Henry Tazelaar, USA

005 15:36 – 15:48
What I wish I had known earlier about lung pathology... Unraveling fungal infections
Spasenija Savic Prince, Switzerland

006 15:48 – 16:00
What I wish I had known earlier about lung pathology...
Pinar Firat, Turkey

SS-13	Joint Slide Seminar
14:00 – 16:00	Hall F1
Infectious Diseases Pathology, Dermatopathology	
Infectious mimickers in dermatopathology	
Chairs: Rupert Langer , Austria	
Vasileia Damaskou , Greece	

001 14:00 – 14:20
Case 1
Alexis Trecourt, France

002 14:20 – 14:40
Case 2
Jose Cardoso, Portugal

003 14:40 – 15:00
Case 3
Lorenzo Cerroni, Austria

004 15:00 – 15:20
Case 4
Francesca Bosisio, Belgium

005 15:20 – 15:40
Case 5
Almut Böer-Auer, Germany

006 15:40 – 16:00
Case 6
Nicolas Ortonne, France

SC-21	Joint Short Course
14:00 – 16:00	Hall F2
Molecular Pathology, Pulmonary Pathology	
Molecular evaluation of lung tumours – what is new, biomarkers, and beyond	
Chairs: Marius Ilić , France	
Teodora Radonic , The Netherlands	

001 14:00 – 14:30
Biomarkers for antibody-drug conjugates (ADC)
Caterina Marchio, Italy

002 14:30 – 15:00
WGS/WES in lung pathology, must go or just a current hype?
Albrecht Stenzinger, Germany

003 15:00 – 15:30
Enhancing the detection of rare genomic alterations and is it necessary?
Konrad Steinestel, Germany

004 15:30 – 16:00
Pathologic assessment and staging of multiple non-small cell lung carcinomas: a paradigm shift with the emerging role of molecular methods
Sabina Berezowska, Switzerland

SPEC-09	Special Session
14:00 – 16:00	Hall M
Joint Special Session ESP & KSP: Human-machine interaction in digital pathology: bridging innovation and practice	
Chairs: Catarina Eloy , Portugal	
Chan Kwon Jung , Republic of Korea	

001 14:00 – 14:30
Transforming pathology practices in Korea by overcoming challenges in adopting digital pathology and AI
Younghoon Kim, Republic of Korea

002 14:30 – 15:00
Why do errors arise in artificial intelligence diagnostic tools and how can we minimize them?
David Snead, United Kingdom

003 15:00 – 15:30
Frozen pathology interpretation using 5G and AI assistance
Hyung Kyung Kim, Republic of Korea

004 15:30 – 16:00
Controlling predictive artificial intelligence tools in the clinical setting
Aleš Ryška, Czech Republic

SY-26	Symposium
14:00 – 16:00	Hall N
Paediatric and Perinatal Pathology	
Paediatric haemato-oncology in the era of precision medicine	
Chairs: Isabel Colmenero , Spain	
Paula Borralho , Portugal	

001 14:00 – 14:24
CART-cells in solid tumours and role of pathologists from the clinician point of view
Franco Locatelli, Italy

002 14:24 – 14:48
Novel immunohistochemical markers and their use in targeted therapy: need for a standardised approach
Rita Alaggio, Italy

003 14:48 – 15:12
TRK and ALK inhibitor therapy in soft tissue tumours
Laura Hiemcke, The Netherlands

004 15:12 – 15:36
Vascular lesions in the era of targeted therapy
Guillaume Canaud, France

005 15:36 – 16:00
Brain tumours and targeted therapy
Mariëtte Kranendonk, The Netherlands

SC-22	Short Course
14:00 – 16:00	Room 1.61-62
History of Pathology	
Paleopathology: learning with mummies, skeletons and other remains	
Chairs: Raffaele Gaeta , Italy	
Luís Ferrari , Italy	

001 14:00 – 14:30
Learning pathology with an historical bone's collection
Rosa Henriques de Gouveia, Portugal

002 14:30 – 15:00
Royal mummies of the world
Pedro Fernandez, Spain

Scientific Programme | Wednesday

003 15:00 – 15:30

Pulmonary tuberculosis in antiquity: lessons from Sicilian mummies (18th-20th century)

Luca Ventura, Italy

004 15:30 – 16:00

Medical insights from ancient mummies

Giulia de Falco, United Kingdom

SS-14 Slide Seminar

14:00 – 16:00 Room 1.85-86

Autopsy Pathology

When autopsy finds the unexpected: what is it?

Chairs: **Rainer Bohle**, Germany

Cornelia Amalinei, Romania

001 14:00 – 14:24

Case 1

Monica de Gaspari, Italy

002 14:24 – 14:48

Case 2

Marko Hojnik, Slovenia

003 14:48 – 15:12

Case 3

Alexandra Gheorghe, Denmark

004 15:12 – 15:36

Case 4

Pilar Molina, Spain

005 15:36 – 16:00

Case 5

Cira Di Gioia, Italy

BPS-12 Best Poster Session

16:00 – 16:30

E-Poster Terminal 1

Digestive Diseases Pathology – GI

Chair: **Irene Gullo**, Portugal

BPS-13 Best Poster Session

16:00 – 16:30

E-Poster Terminal 2

Other Topics

Chair: **Renate Kain**, Austria

BPS-14 Best Poster Session

16:00 – 16:30

E-Poster Terminal 3

Pulmonary Pathology

Chair: **Teodora Radonic**, The Netherlands

KNL-04 Keynote Lecture

16:30 – 17:15

Hall A

Chairs: **Xavier Matias-Guiu**, Spain

Janina Kulka, Hungary



Juan Rosai Lecture

Precision Pathology: The Future is Now

George J. Netto, USA

CC-01 Congress Closing

17:15 – 18:00

Hall A

Closing Ceremony

Chairs: **Peter Schirmacher**, Germany

Renate Kain, Austria

Additional Symposia

- Computational Symposium (CP)
- Molecular Diagnostics Pathology Symposium (MD)
- Technician Symposium (TEC)

Participants with full ECP registration can attend all One-Day Symposia at no extra cost. No additional registration is required.

Sunday, 7 September 2025

CP-01	Computational Symposium
08:30 – 12:00	Hall E1
Foundation models in pathology	
Chairs: Nasir Rajpoot , United Kingdom	
Darren Treanor , United Kingdom	

- 001** 08:30 – 09:00
Foundation models in digital pathology
Hameed Tizhoosh, USA
- 002** 09:00 – 09:30
Data efficient foundation models
Johannes Lotz, Germany
- 003** 10:30 – 11:00
The BigPicture project
Katrien Grünberg, The Netherlands
- 004** 11:00 – 11:12
Leveraging AI for medical laboratories ISO 15189:2022 accreditation and compliance: a histopathology proof-of-concept on documentation and workflow efficiency
Filipe Pereira, United Kingdom
T. Osadolor, I. Sharp, S. Di Palma, P. Ruwona, D. Cook, N. Newman, BESSIE
- 005** 11:12 – 11:24
Analysis of histopathology data drift in a real-world data set over an 8-year period reveals laboratory- and instrumentation-induced variability
Mark Zarella, USA
M. Francis, W. Han, C. Garcia
- 006** 11:24 – 11:36
Enhancing pathologist accuracy and agreement in reporting for prostate cancer: a clinical validation study
Fiona Maclean, Australia
C. Petrucco, A. De Souza, M. Peratikos
- 007** 11:36 – 11:48
Deepath-SCC: a deep learning model for accurate tissue origin identification in squamous cell carcinoma
Siwei Lu, China
Q. Wang, S. Lu, Y. Sun, H. Wen, Y. Pang, J. Liu, X. Yang, S. Huang, Q. Xu

- 008** 11:48 – 12:00
Prospective evaluation of deepath-MSI for microsatellite instability assessment in colorectal cancer: a novel whole slide image-based approach versus promega MSI assay
Yifeng Sun, China
Qi. Wang, Y. Sun, H. Wen, Q. Xu, X. Zhou

CP-02	Computational Symposium
14:45 – 16:45	Hall E1
Sustainability & interoperability	
Chairs: Jeroen van der Laak , The Netherlands	
Katrien Grünberg , The Netherlands	

- 001** 14:45 – 15:15
Sustainable AI for pathology
Peter Boor, Germany
- 002** 15:15 – 15:45
Scanner benchmark results
Norman Zerbe, Germany
- 003** 15:45 – 15:57
Commercial artificial intelligence solutions in histopathology: a 2025 market landscape from a european perspective
Khrystyna Faryna, The Netherlands
K. van Leeuwen, M. Horton, L. Tessier, F. Meeuwssen, J. van der Laak, S.-F. Kammerer-Jacquet, G. Litjens
- 004** 15:57 – 16:09
Building a database of tumour immunohistochemical profiles from PubMed abstracts using large language models
Adam P. Levine, United Kingdom
Y. Kim, M.W.S. Ong, D.W. Rogalsky, M. Rodriguez-Justo, H. Wu, A.P. Levine
- 005** 16:09 – 16:21
Artificial intelligence program to engage a broad segment of an academic pathology department
Thomas Flotte, USA
K. Reed, S. Derauf, D. Bell, M. Zarella
- 006** 16:21 – 16:33
Optimization of large-scale digital scanning operations at a tertiary cancer center
Orly Ardon, USA
A. Manzo, P. Ntiamoah, I. Ahmed, E. Stamelos, M. Hanna, V. Reuter, M. Hameed

- 007** 16:33 – 16:45
Deep learning for lymph node metastases detection: toward a unified and accurate pan-cancer diagnostic model
Raphaël Bourgade, France
C. Lépine, M. Denis Musquer, A. Nebout, C. Sagan, C. Toquet, D. Loussouarn

CP-03	Computational Symposium
17:15 – 19:15	Hall E1
AI in the clinic	
Chairs: Inti Zlobec , Switzerland	
Norman Zerbe , Germany	

- 001** 17:15 – 17:45
Artificial intelligence in the clinic
Andrew Janowczyk, USA
- 002** 17:45 – 18:15
Bias in artificial intelligence
Nadieh Khalili, The Netherlands
- 003** 18:15 – 19:15
Panel Discussion: Where are we with AI in computational pathology and what comes next?
Inti Zlobec, Switzerland
Norman Zerbe, Germany
Andrew Janowczyk, USA
Nadieh Khalili, The Netherlands

● Monday, 8 September 2025

MD-01	MD Symposium
08:30 – 09:30	Hall F1
European Master Molecular Pathology (EMMP) - project presentations	
Chairs: Erik Jan Dubbink , <i>The Netherlands</i> Matthias Matter , <i>Switzerland</i>	

001 08:30 – 08:40
Retrospective study of non-small cell lung carcinoma: pathological and molecular insights via NGS with therapy and survival correlations
Dima Krayem, *France*

002 08:40 – 08:50
Scoring of peritubular capillaritis in kidney biopsies using artificial intelligence
Sandrine Nugteren, *United Kingdom*

003 08:50 – 09:00
NGS coverage accurately predicts MET and HER2 (ERBB2) gene amplifications in a real-world non-small cell lung cancer cohort
Adam Kowalewski, *France*

004 09:00 – 09:10
Evaluation of recurrent copy number alterations (CNAs) and of the genes that are involved in these regions in different melanocytic lesions, by low-pass sequencing
Vasiliki Siozopoulou, *Belgium*

005 09:10 – 09:20
A comparison of NGS and digital PCR for the detection of low-level mutations in angioimmunoblastic T-cell lymphoma
Svitlana Bachurska, *Bulgaria*

006 09:20 – 09:30
Aberrant somatic hypermutation in B-cell lymphomas
Rhea Khazen, *Lebanon*

MD-02	MD Symposium
10:30 – 12:00	Hall F1
The future of molecular diagnostics – are new technologies changing things?	
Chairs: Marius Ilié , <i>France</i> Karl Sotlar , <i>Austria</i>	

001 10:30 – 10:48
A pathologist's perspective on the future and needs of molecular pathology. To what extent will AI replace molecular pathology?
Manuel Salto-Tellez, *United Kingdom*

002 10:48 – 11:06
Changing paradigms in NGS diagnostics: Increasing speed, accuracy and throughput
Christian Thiede, *Germany*

003 11:06 – 11:24
Looking into the past and future of cells: epigenetic cell states in cancer & immunity
Christoph Bock, *Austria*

004 11:24 – 11:42
Spatial profiling in molecular pathology: beyond traditional diagnostics
Christian Schürch, *Germany*

005 11:42 – 12:00
Multiplexed immunofluorescence for high-throughput spatial profiling of tumour microenvironment
Teijo Pellinen, *Finland*

MD-03	MD Symposium
14:45 – 15:45	Hall F1
Clinical applications of liquid biopsy testing in solid tumours	
Chairs: Caterina Marchio , <i>Italy</i> Johan Botling , <i>Sweden</i>	

001 14:45 – 15:05
Possibilities and (no?) limitations of liquid biopsy in molecular pathology (tumour cell content)
Ellen Heitzer, *Austria*

002 15:05 – 15:25
Molecular analysis on cerebrospinal fluid and pleural effusion for diagnosis and treatment
Mirjam Boelens, *The Netherlands*

003 15:25 – 15:45
Epigenome-informed deep learning identifies individual tumour-derived DNA fragments in liquid biopsies and enhances tumour detection
Eleni Tomazou, *Austria*

005 18:35 – 18:55
Differential diagnostics in solid tumours, impact of comprehensive genomic profiling/GMS560
Henrik Fagman, *Sweden*

006 18:55 – 19:15
A rare actionable EGFR gene fusion in lung adenocarcinoma
Erik Jan Dubbink, *The Netherlands*

MD-04	MD Symposium
15:45 – 16:45	Hall F1
Update on molecular biomarkers across organs in 2025	
Chairs: Caterina Marchio , <i>Italy</i> Johan Botling , <i>Sweden</i>	

001 15:45 – 16:05
Update on molecular pathologic diagnostics in advanced breast cancer
Leonhard Müllauer, *Austria*

002 16:05 – 16:25
Update on molecular diagnostics in lung cancer
Florian Laenger, *Germany*

003 16:25 – 16:45
Nationwide implementation and evaluation of the tumour-first workflow for genetic testing in ovarian carcinoma
Marjolijn Ligtenberg, *The Netherlands*

MD-05	MD Symposium
17:15 – 19:15	Hall F1
Molecular pathology in practice: interactive case presentations	
Chairs: Sabine Merkelbach-Bruse , <i>Germany</i> Carina Heydt , <i>Germany</i>	

001 17:15 – 17:35
How whole genome and transcriptome analysis augments pathologic diagnosis (case of Unknown Primary or NET/NEC from Personalized Oncogenomic Program)
Diana Ionescu, *Canada*

002 17:35 – 17:55
MSI testing beyond colorectal cancer
Udo Siebolts, *Germany*

003 17:55 – 18:15
Diagnostic and therapeutic applications of total RNA sequencing in soft tissue tumours
Christophe Bontoux, *France*

004 18:15 – 18:35
Solving challenging cases – an interdisciplinary team afford
Karl Kashofer, *Austria*

Tuesday, 9 September 2025

TEC-01 Technician Symposium

08:30 – 09:30 Room 1.85-86

New frontiers in macroscopic analysis/histodissection

Chairs: **Catarina Eloy, Portugal**
Eva Compérat, Austria

001 08:30 – 08:45

Teaching histodissection: a guide for educators
Paula Borralho, Portugal

002 08:45 – 09:00

Mastering histodissection: the learning curve explained
Laura Clifford, Ireland

003 09:00 – 09:15

Enhancing precision histodissection practise through quality control measures
Cynthia Heffron, Ireland

004 09:15 – 09:30

Round table and discussion

TEC-02 Technician Symposium

10:30 – 12:00 Room 1.85-86

Digital pathology integration into routine laboratory workflows

Chairs: **Catarina Eloy, Portugal**
Louise Burke, Ireland

001 10:30 – 10:50

Tissue management: adapting for the era of digital scanning
Elvira Purcheras Martinez, Spain

002 10:50 – 11:10

Driving digital transformation, the laboratory team approach
Mónica Curado, Portugal

003 11:10 – 11:30

Challenges for the integration of image analysis into routine pathology practise
Katell Guiheux, France

004 11:30 – 11:50

Successful implementation of digital workflow: a pathologist's perspective
Filippo Fraggetta, Italy

005 11:50 – 12:00

Round table and discussion

TEC-03 Technician Symposium

14:45 – 16:45 Room 1.85-86

Integrating new technologies into modern pathology practise

Chairs: **Eva Compérat, Austria**
Louise Burke, Ireland

004 14:45 – 15:05

When accreditation arises...
Milo Halabi, Austria

001 15:05 – 15:25

Establishing NGS services in diagnostic laboratories: Cork Ireland experience
Réiltín Werner, Ireland

002 15:25 – 15:45

Establishing NGS services in diagnostic laboratories: Italy experience
Simona Vatrano, Italy

003 15:45 – 16:05

Optimising tissue management for effective biobanking in an academic setting
Philipp Hofer, Austria

005 16:05 – 16:25

Advancing modern diagnostic cytological practice
Jean-Christophe Sabourin, France

006 16:25 – 16:45

Q&A

TEC-04 Technician Symposium

17:30 – 19:30 Room 1.85-86

Building on the past, innovating for the future

Chairs: **Eva Compérat, Austria**
Louise Burke, Ireland

001 17:30 – 17:50

Innovation integration shaping the WHO classification
Dilani Samarawickrema Lokuhetty, France

002 17:50 – 18:10

Advancing tissue fixation in routine diagnostics: can we replace formalin?
Gianni Bussolati, Italy

003 18:10 – 18:30

Optimising laboratory workflow: role of lean management techniques
Diana Oliveira, Portugal

004 18:30 – 18:50

Harnessing AI driven efficiency: role in routine diagnostic laboratories
Paul van Diest, The Netherlands

005 18:50 – 19:10

Adapting to change: workforce challenges in modern diagnostic laboratories
Louise Burke, Ireland

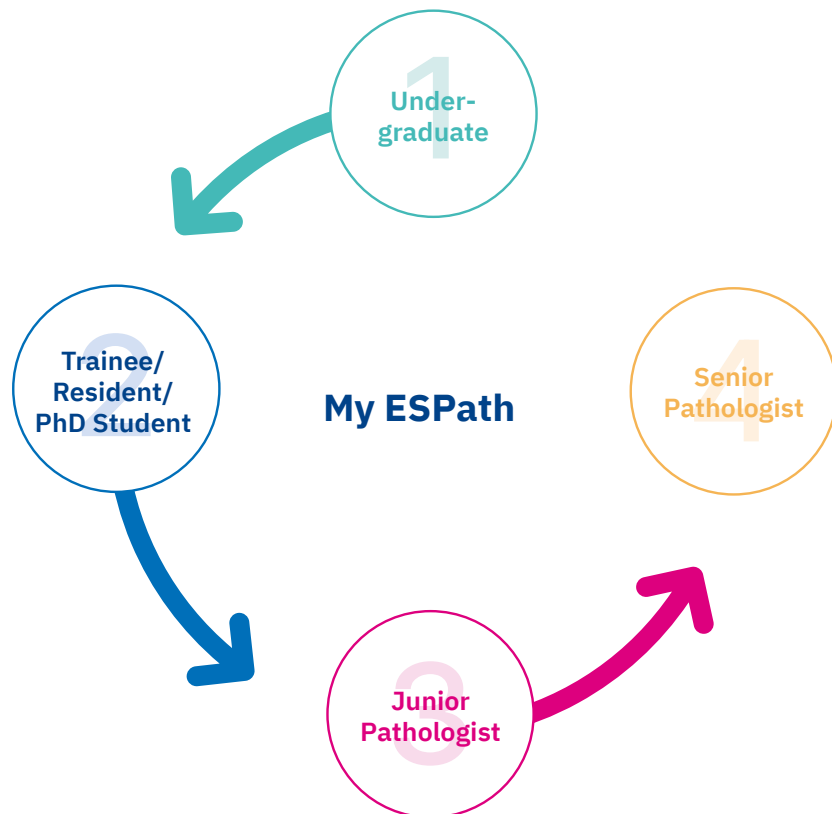
006 19:10 – 19:30

Q&A

Discover Inspiration in ESP for All

ESP is committed to providing on-site and on-line educational, training and scientific programmes as well as funding opportunities to ESP members, which will serve to maintain, develop, or increase the knowledge, skills, and professional performance and relationships that a professional in

the field of pathology uses to provide services to patients. ESP has made a move to attract other professionals like molecular biologists, technicians, and scientists who work in pathology, to join in ESP activities.



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Poster Sessions

- PS-01 – PS-04
7 September 2025
- PS-05 – PS-14
8 September 2025
- PS-15 – PS-19
9 September 2025
- PS-20 – PS-26
10 September 2025

All poster presenters were invited to upload their posters as E-Posters. All uploaded E-Posters can be searched for and viewed electronically on the E-Poster Terminals from Sunday, 7 to Wednesday, 10 September 2025.

● Sunday, 7 September 2025

PS-01	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Breast Pathology	
Chairs: Mieke van Bockstal , Belgium	
Balazs Acs , Sweden	
Elena Provenzano , United Kingdom	

001

Clinicopathological features of breast carcinoma with Ultra-Low Risk MammaPrint® result: a comparative analysis with low-risk cases

Carmen Ariño-Palao, Spain

I. Carretero-Barrio, R. Meléndez-Gispert, N. Cadavid-Fernández, A. Tenelanda-Santillán, S. Molés-Caparrós, A. Veliz-Dominguez, J. Palacios, B. Pérez-Mies

002

Clinicopathologic characteristics and tumor-infiltrating lymphocyte patterns in HER2-low vs. HER2-O triple-negative breast cancer

Antonia Syrnioti, Greece

G. Kalliopitsas, V. Papadopoulos, E. Timotheadou, T. Koletsa

003

Extracellular matrix remodeling in breast cancer: the role of BMP-1, LTBP-1, and Fibulin-4 in tumor invasiveness and liver metastases

Ahmet Boduroglu, Turkey

G.Ö. Elpek, G. Erdogan, N. Erin

004

Comparison of clinicopathological characteristics between HER2-ultralow and HER2-null in triple-negative breast cancer

Toan Tran Trung, Vietnam

A. Duong Thi Ngoc, T. Nguyen Van, H. Bui Thi My, T. Ta Van

005

Decision making in breast pathology reporting: the effect of clinical relevant thresholds

Zeynep Ecem Kain, The Netherlands

C.H. van Deurzen

006

The landscape of HER2-low breast cancer: a retrospective study

Ioana-Alexandra Petraru, Romania

D. Anderco, C.D. Lăzureanu, A.M. Mureșan, C.S. Suciu, A. Dema

009

SUPERB – AI SUPported Evaluation of immunotherapy Response in early triple negative Breast cancer

Ramona Erber, Germany

A. Kochanke, D. Calvopina, M. Päpper, A. Youssef, A. Hamzeh, C. Eck, P. Wagner, A. Hartmann, C. Kolberg-Liedtke, H.-C. Kolberg, P. Räh, M. Evert, M. Braun, P.A. Fasching, E.-M. Grischke, A. Hartkopf, T. Lang, T. Köhler

010

The relationship between PIK3CA mutation and tumor immune microenvironment in hormone receptor positive (HR+)/HER2 negative breast cancer and their prognostic value

Emina Babarovic, Croatia

F.J. Linhart, D. Lopac, M. Pfeiler, J. Hagen, P. Madžar, D. Fučkar Čupić, M. Avirović, I. Hadžisejdić

011

Analysis of serum immune profiles in breast carcinoma: association with clinicopathological factors and survival in a retrospective cohort

Yoel Genaro Montoyo-Pujol, Spain

P. Martínez-Peinado, S. Pascual-García, A.B. López-Jaén, J. Ponce, I. Lozano, E. Castellón-Molla, S. Delgado, T. Martín-Bayón, H. Ballester, A. Ramos, J.M. Sempere-Ortells, G. Peiró

012

p53 status and its impact on the response to perioperative hormonal therapy in luminal breast cancer

Yoel Genaro Montoyo-Pujol, Spain

L. Martínez-Gauffin, S. Delgado-García, H. Ballester, T.A. Martín-Bayón, J. Ponce-Lorenzo, E. Castellón-Molla, G. Peiró

013

Correlation of HER2 2+ usual and unusual immunohistochemistry staining patterns with FISH results in breast carcinomas

Indu Arun, India

P. Mane, M. Parihar

014

Exploring the transcriptomic landscape of non-metastatic axillary lymph nodes as a prognostic factor in breast cancer

Esther Sauras Colón, Spain

J. Badia-Cabré, N. Gallardo-Borràs, A. Fischer-Carles, A. Fiorin, T. Sánchez-Alcántara, J. Casanova-Ribes, M.A. Fábrega-Marcos, D. Mata-Cano, L. Adalid-Llansa, E. Goyda, A. Masip-Bonet, R. Bosch-Príncipe, M. Lejeune, C. López-Pablo

016

Long term follow-up of B3 lesions

Maria Eugenia Maracci, Italy

G. Randazzo, A. Marcatelli, L. Santilli, M.C. Cucchi, V. Galluzzo, A. Baldissera, E. D'angelo, S. Ciabatti, A. Mura, A. Maestri, A. Tafà, M.P. Foschini

017

Agreement analysis between manual and computational scoring of Ki-67 in breast cancer

Eugen Petcu, USA

W.J. Senarathne, J. Krausz, W. Saliba, H. Belhanes Peled, N. David, Y. Sufrin, C. Steele, Y. Glickman

018

HER2 APP, breast cancer based algorithm for precise scoring of HER2-null, ultra-low, and low expression as an alternative to ASCO/CAP visual scoring: an analysis of 422 cases

Xu Xuan Lim, United Kingdom

D.F. Sanchez, T.W. Ramsing, A.B. Jensen, J. Thagaard, A. Cramer, P. Oliveira

019

Pathological characteristics of male breast cancer: a study of 81 cases in Southern Tunisia

Mouna Zghal, Tunisia

W. Ghribi, O. Belhadj, S. Graja, C. Chaari, R. Kallel, T. Boudawara, S. Makni

020

HER2 scoring agreement for HER2-low and overexpression in breast carcinomas: comparison of HER2 status in breast carcinomas tested by four different HER2 IHC assays scored manually by pathologists and AI

Nadia Margeth Villena Salinas, Denmark

S. Nielsen, N.M. Villena Salinas, V. Montalvo Calero, D. Wang, A. Saxena, J. LaMar, R. Decamillis, M. Cossutta, F. Soussaline, A. Papine, M. Korsdal Stensballe, S. Huus Pedersen

021

Significance of malignant heterologous elements in the diagnosis of malignant phyllodes tumor: a single institution experience

Malvika Solanki, USA

B. Chen, S. Yasir, G. Keeney, M. Keeney, A. Patil, R. Jimenez, P. Zot

022

Diagnostic utility of TRPS1 immunohistochemistry in identifying breast origin: a two-year retrospective analysis

Fadime Gül Salman, Turkey

M. Oktay, F. Aktepe, S. Balci, İ. Türkmen

023

Aberrant expression of p53 in HR+/HER2- early breast cancer – association with luminal B/non-luminal subtypes and higher risk category in the Prosigna Assay

Natalie Böhme, Germany

E. Weisser, S. Jürges, C. Entenmann, I. Götting, J. Milla, S. Matovina, L.-L. Volmer, H. Armbruster, T. Engler, D. Dannehl, A. Koch, M. Overkamp, V. Bahlinger, I. Montes Mojarro, R. Rottscholl, I. Bonzheim, S. Brucker, A. Hartkopf, F. Fend, A. Staebler

024

Tumor-infiltrating lymphocytes in triple-negative breast cancer: What is their correlation with molecular subtypes, tumor grade, and stage?

Dounia Hellal, Algeria

S. Merouche, R. Saad Bouzid, N. Boutahir, I. Houichi, H. Khadraoui, K. Boulmezair, O. Mekentichi

025

Phyllodes tumors of the breast: Pathologic characteristics of 81 cases, with a highlight of the diagnostic challenges

Panagiotis Kousidis, Greece

I. Sidiropoulos, G. Panselinas, R. Iosifidou, F. Pavlidou, C.C. Kontos, N. Salveridis, S. Parpoudi, E. Triantafyllidou, A. Nikolaidou

027

Insulin-like growth factor receptor 1: expression and prognostic significance in diabetic and non-diabetic women with breast cancer

Danijela Batinić Škipina, Bosnia and Herzegovina

N. Lalović, L. Ljiljana, M. Ćuk, S. Kulić, N. Dukić, J. Vladičić Mašić

028

Assessing tumor-infiltrating lymphocytes in breast cancer: depth variability across sections, observer agreement, and prognostic implications

Noèlia Gallardo-Borràs, Spain

L. Adalid-Llansa, E. Sauras-Colón, D. Mata-Cano, E. Goyda, A. Fiorin, A. Fischer-Carles, T. Sánchez-Alcántara, A. Masip-Bonet, M. Ballester-Navarro, M. Salvadó-Piñol, R. Bosch-Príncipe, M. Lejeune, C. López-Pablo

029

Prognostic impact of HER2 expression in luminal breast cancer: central analysis of the prospective randomized ABCSG 8 trial

Ulrike Heber, Austria

A.S. Kermanidis, K. Ackerl, S.P. Gampenrieder, K. Haider, F. Fitzal, J. Hebenstreit, R. Greil, C. Hauser-Kronberger, M. Stierer, I. Mras, C.F. Singer, N. Toro-Bauer, W. Hulla, S. Lax, R. Jakesz, G. Steger, D. Hlauschek, M. Filipits, M. Gnant, Z. Bago-Horvath

030

Mixed breast carcinomas: collision tumor or clonal progression? An immunohistochemical and molecular study of 20 cases

Robert Rodríguez, Spain

L. Leon, M.J. Viso Soriano, B. Eizaguirre Zarza, B. Roche Latasa

031

Invasive papillary breast cancer. Approaching morphology and molecular profiling

Andrea Canino, Italy

D. Fanni, T. Congiu, A. Mateddu, D. Accalai, M. Vincis, R. Ambu, L. Pilloni, A.P. Urru, C. Gerosa

032

Is it TIME for the clinical stratification of HR+/HER2- breast cancer?

Cristian Scatena, Italy

F. Di Cocco, E. Belcastro, A. Fontana, A. Szumera-Cieckiewicz, M. Loda, A.G. Naccarato, G.N. Fanelli

033

Ex-vivo confocal microscopy: a novel approach for evaluating needle breast biopsies

Ana Castillo, Spain

D. Humaran, L. Pons, J. García-Gómez, K. Matute-Molina, S. Hochman, I. Pascual, L. Blay, J.F. Julián, P.L. Fernández

034

Evaluation of P63 positivity in breast carcinomas as a prognostic value

Büşra Alay, Turkey

N.S. Şeker, B. Ercan

035

Her2/neu protein expression in primary tumor and local metastases of breast cancer

Konstantin Konyshev, Russia

S. Sazonov

036

Leptomeningeal carcinomatosis is more likely to have an earlier onset in patients with an initial metastatic breast cancer

Ons Boudaouara, Tunisia

S. Makni, S. Khmiri, W. Ghribi, T. Sellami-Boudawara, M. Triki

037

Morphological and immunohistochemical variability between high vs low-grade encapsulated papillary carcinomas

Jaehee Yang, Canada

A. Bane

038

Observational study comparing current pathology practices with utilization of computational pathology algorithms for primary breast cancer diagnosis

Manuela Vecsler, Israel

S. Ambrogio, S. Jindal, J. Parry, T. Blackmur, P. Nagi, D. Mevorach, D. Ignatov, G. Malle, P. Channathodiyl, E.-A. Raiber-Moreau, S. McCutcheon

039

Multimodal discovery of cellular and microanatomical determinants in breast cancer metastasis

Yimin Zheng, Austria

A. Rendeiro, J. Winkler

040

Real-world experience with the 70 gene assay for treatment decisions in ER+/HER2- invasive breast cancer

Sigurd Lax, Austria

K. Markowski, V.A. Martinez Manzo, S. Bracic Tomazic, C. Suppan, G. Pristauz-Telsnigg, C. Siebenhofer, O. Scheiber, G. Rinnerthaler

041

Evolution the testing of the human epidermal growth factor receptor 2 (HER2) in breast cancer in Spain over the last 10 years

Vicente Peg, Spain

O. Burgués, I. Ruiz, D. Carcedo, J.F. García, M.A. Monzón, I. Tonic, B. Pérez-Mies

042

CDH1 somatic mutation analysis in advanced breast cancer: correlation with clinicopathologic and molecular features

Hui Chen, USA

R. Krasniqi, A. Alrohaibani, K. Sweeney, Q. Ding, Y. Wu, C. Albarracin

PS-02	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Digital and Computational Pathology	
Chairs: Marie Brevet , France	
Alessandro Gambella , Italy	

001

Aging of AI caused by scanner drift can be rescued by color calibration

Rick Salmon, United Kingdom

X. Ji, A. Blilie, L. Collins, K. Kartasalo

002

Development of an automated tumor region segmentation model of prostate cancer using weak labels and in-silico data generated with a diffusion model

Alan Race, Germany

N. Triltsch, M. Azqueta Gavaldon, Y. Popov, A. Race, N. Brieu, D. Winter

003

AI-based morphological characterization of Small Cell Lung Cancer subtyped by molecular transcriptional pattern

Dilara Karaoglu, Germany

A. Ura, C. Mogler, G. Klöppel, T. Hayashi, P. Schüffler, A. Kasajima

004

Computer-aided scoring as an objective method in the assessment of HER2 immunostaining in breast cancer with high intra-tumoral heterogeneity

Eugen Petcu, USA

J. Krausz, W. Saliba, W.J. Senarathne, H. Belhanes Peled, N. David, Y. Sufrin, C. Steele, Y. Glickman

005

Convolutional neural networks improve metastatic risk prediction beyond staging in early-stage melanoma using histopathological images from the population-based Dutch Early-Stage Melanoma Study (D-ESMEL)

Jasper Ouwerkerk, The Netherlands

F. Akram, L. Hollestein, C. Zhou, T. Kerkour, A. Stubbs, A. Moyaart, Y. Li

006

Evaluating the performance and generalisability of a clinical-grade AI-based approach for determining MSI/dMMR status in colorectal cancer: A blinded multi-regional study
Salim Arslan, United Kingdom

S. Wolf, F. Ntelemis, A. Geraldles, J. Schmidt, D. Mehrotra, S. Singhal, N. Kumar, J. Blackwood, N. Bennett, M. Hyde, G. Rogerson, E. Walsh, R. Clarkson, M. Salto-Tellez, M. Loughrey, D.J. Harrison, N.M. Orsi, J.N. Kather, P. Pandya, C. Bass

007

Deep learning-powered scoring of ER, PR and Ki-67 across major WSI scanners using a single, generalizable cell-classification model in breast cancer

Rishi Bhargava, USA

V. Valaboju, Z. Shanis, S. Nofallah, J. Hipp, N. Agrawal, S. Balasubramanian, R. Bhargava, E. Walk

008

The WHO Classification of tumours evidence gap map tool: a software tool supporting evidence-based decision making in tumour pathology

Ramon Cierco Jimenez, France

C. Giesen, H. Wijesinghe, I. A Cree, D. Lokuhetty, B.I. Indave Ruiz, WCT EVI MAP

009

AI-driven microsatellite instability testing in gastric and endometrial cancers: towards reflex testing

Mélanie Lubrano, France

E. Samuelsson, A. Filiot, J. Klein, A. Lyon, C. Wiscart, A. Fouillet, L. van Praet, A. Vinçotte, C. Genestie, J. Hernandez Losa, G. Broeckx, F. Deman, L. Cano Ayestas, K. Von Loga

010

Enhancing lymph node metastasis detection with AI: diagnostic, efficiency, and cost benefits of DeepPATH–LYDIA

Ioannis Vamvakaris, Greece

G. Kalykakis, I. Tarampoulous, K. Gyftodimos, G.A. Agogiannis, A. Sepsa, M.G. Samaras, C. Manolis, X. Spyropoulos, N. Niotis, T. Papathymiopoulos, K. Vougas

011

3D HnE: optimising nucleic acid dye penetration for 3D histology

Nick King Ngai Chow, Hong Kong

B.T.Y. Wong, L. Zhang, C.N. Yau, E.P.L. Tsoi, H.M. Lai

012

Next generation histopathology: a 3D atlas of normal and cancer tissues

Nick King Ngai Chow, Hong Kong

B.T.Y. Wong, L. Zhang, C.N. Yau, E.P.L. Tsoi, H.M. Lai

013

Artificial intelligence prediction of clinicopathological factors and LRRC15-immunolabeled Cancer-associated-Fibroblast level in colorectal carcinoma using attention-based multiple instance learning

Jongwon Lee, Korea

M. Fan, S.-M. Hong, Y. Kim

014

Sparkling Science Project “DigiPath Cancer Fight” – reaching pupils through digital pathology

Theresa Marie Godschachner, Austria

M. Kern, I. Speicher, M. Plass, C. Stumptner, M. Köhler, N. Bordag, H.-M. Stummer, E. Schadelbauer, A. Pessentheiner, I. Brcic

015

Utilizing the report structure when extracting information from free text reports via natural language processing and an open large language model

Michael Bonert, Canada

E. Ho, F. Wang, H. Daneshvar, A. Naqvi

016

AI-based estimation of tumor cell percentage in NSCLC: agreement analysis and feature overview from digital pathology algorithms

Marie Brevet, France

W. Althakfi, T. Vidal, A. Fonseca, J. Adam, F. Mege-Lechevallier

017

Predicting microsatellite instability in colorectal cancer H&E-stained whole slide images with interpretable deep learning

Witali Aswolinskiy, Germany

C. Aichmüller

018

Fast tissue origin classification for quality control in digital pathology with deep learning

Witali Aswolinskiy, Germany

J. Wong, M. Zapukhlyak, C. Aichmüller

019

Implementing an AI-assisted digital system in real-world practice: the IMP diagnostics experience

Antónia Furtado, Portugal

C. Fleming, R. Vieira, D. Montezuma, A. Monteiro, A. Furtado, I. Macedo-Pinto

020

Optimizing deep learning image analysis model training using uncertainty metrics-guided selection of regions of interest in non-small cell lung cancer

Ziya Kokaragac, Germany

A. Shumilov, C. Gebbe, P. Wortmann, M. Rosati, Z. Kokaragac, H. Hessel, S. Haneder, N. Triltsch, O. Badmos, T. Wiestler

023

AI-assisted macroscopic assessment of lung resections: a pilot study

Ricardo Marques, United Kingdom

Y. Zhu, A. Alsalemi, S. Raza, A. Azam

024

AI-based automatic analysis of sputum smears stained Ziehl-Neelsen used as screening tool for tuberculosis

Sabina Zurac, Romania

A.B. Witarto, B. Ceachi, C. Popp, F.E. Sari, N. Putranto, S. Pratama, B.P. Octavianus, L. Nichita, J. Gerald Dcruz, C. Mogodici, M. Cioplea, L. Sticlaru, M. Busca, O. Stefan, I. Tudor, C. Dumitru, P. Mustatea, A. Bastian

PS-03

Poster Session

09:30 – 10:30

Poster Area Hall X4

Poster Session Head & Neck Pathology

Chair: **Ahmed Ali**, United Kingdom

001

Diagnosis of amyloidosis with minor salivary gland biopsy: case series

Berik Kaliullayev, Spain

N. Vicente, D. Ayquipa-Arróspide, R.M. Penin, J. Bosch-Schips, F. Gómez, A. Pardo, A.M. Rau, M. Gomá

002

Evaluating tumor budding in laryngeal squamous cell carcinomas: a comprehensive study of the largest Indian cohort with insights on prognostic implications and clinical outcome

Aishwarya Toshniwal, India

S. Mehta, R. Shah, P. Trivedi

003

Gnathic metastases: a 10-year retrospective analysis of rare bone and soft tissue malignant involvement

Daniela Proca, USA

D. Doan, M. Jabbar, K. Firde, A. Tushir, R. Kuklani

004

Mucin-rich salivary duct carcinoma: a distinct subtype or a new entity? Insights from transcriptomic analysis

Ziyad Alsugair, France

F. Descotes, D. Pissaloux, S. Paindavoine, F. Tirode, J. Lopez, P. Ceruse, P. Philouse, A. Champagnac, E. Uro-Coste, A. Siegfried, J. Bishop, N. Benzerdjeb

005

Prognostic impact of immune phenotype in oral squamous cell carcinoma

Marketa Hermanova, Czech Republic

M. Herman, J. Michalek, R. Pink, K. Kopecka, J. Zapletalova, S. Hotarkova, M. Hendrych, Z. Bednarik

006

Liquid biopsy in saliva: MMP-2, MMP-9, and TIMP-2 as potential biomarkers for oral squamous cell carcinoma

Paula Cristina Castro-Quiroga, Colombia

S.D. Cruz Romero, P.A. Baldion, M. Baldion, J. Hakim, P.A. Rodriguez-Urrego

008

MTAP loss correlates with favorable prognosis in HPV-independent, p16-negative oropharyngeal squamous cell carcinoma

Hidetaka Yamamoto, Japan

H. Hara, R. Kuga, T. Yamamoto, M. Taniguchi, T. Manako, Y. Oda

009

Clinicopathological spectrum of salivary gland myoepithelial carcinoma of the head and neck region

Akshay Hange, India

M. Bal, S. Rane, N. Mittal, U. Sakhadeo, A. Patil, K. Kante

010

Superselective intra-arterial chemotherapy for p16+ oropharyngeal cancer: long-term outcomes

Andrei Filin, Russia

I. Moshurov, M. Olshansky, S. Stikina, V. Shishkina, E. Pershin, A. Fedortsov

011

Incidental thyroid carcinoma: assessing prevalence and subtype reporting practices at an Irish tertiary hospital

Jason Byrne, Ireland

E. O'Regan, R. O'Connor

012

Optimizing intraoperative frozen section diagnosis in laryngeal surgery: navigating the challenge of small specimen size in voice preservation

Kartik Viswanathan, USA

K. Magliocca, A. Law

013

The role of glucose transporter type 1 expression in the pathogenesis of oral cancer

Jessica Maffei, Brazil

G. Tonini Peterle, I. Bittencourt do Valle, B. Castelari Bissoli, P. Fernandes Pansini, C. Batista Daniel, J. Graça Sant'Anna, J. Lenzi, R. Mai Rocha, E. Duccini de Souza, J. Roberto Vasconcelos de Podestá, S. Ventorin von Zeidler

014

Prognostic value of tumor-infiltrating lymphocytes and the expression of PLK1 in oral squamous cell carcinoma

Jessica Maffei, Brazil

T. Coeli Dias Damasceno, C. Batista Daniel, I. Bittencourt do Valle, P. Marinho de Abreu, J.R. Vasconcelos de Podestá, S. Ventorin von Zeidler

016

Parameters associated with lymph node metastasis in papillary thyroid carcinoma

Hijen Maaroufi, Tunisia

F. Khanchel, I. Helal, D. Chiboub, R. Hedhili, E. Ben Brahim, R. Jouini, A. Chadli

PS-04

Poster Session

09:30 – 10:30

Poster Area Hall X4

Poster Session Molecular Pathology

Chairs: Konrad Steinestel, Germany

Matthias Matter, Switzerland

001

A mass spectrometry pipeline for amyloid typing in Belgium

Annelore Vandendriessche, Belgium

D. Van Haver, S. Dufour, M. Van der Linden, I. Kaya, J. Van Dorpe, F. Impens, S. Devos, A. Dendooven

002

First results of liquid biopsy analysis with OncomineTM Precision Assay GX pan

Ambrus Mályi, Hungary

H. Engi, L. Báthory-Fülöp, E. Tóth

003

Breast cancer characterization via LA-REIMS: exploring a novel mass spectrometry-based diagnostic approach

Zsófia Karancsi, Hungary

A.D. Márton, G.S. Horkovics-Kováts, B.A. Deák, A.M. Tőkés, T. Karancsi

004

Somatic BRCA1/2 mutation analysis in breast cancer patients

Zsófia Pálincás, Hungary

P. Székely, A. Simon, E. Papp, H. Butz, E. Tóth

005

Comparison of molecular alterations in uterine endometrioid carcinomas and serous carcinomas: an in-silico study

Zeynep Sagnak Yilmaz, Turkey

006

Validation of TruSight oncology 500 HRD for homologous recombination deficiency testing in ovarian cancer

Sanne Kjaer-Frifeldt, Denmark

T. Block Mattesen, J. Matthiesen Bojsen, D. Schledermann

007

NTRK1 gene fusions are frequent in juvenile xanthogranuloma

Leonhard Müllauer, Austria

E. Schlögl, H. Hürner-Unterberger, I. Simonitsch-Klupp, G. Amann, J. Blank-Foltin, B. Neudert, L. Wozelka-Oltjan, C. Haberler, G. Ebetsberger-Dachs

008

External quality assessment for FGFR3 testing in urothelial / bladder cancer

Victoria Williams, United Kingdom

M. Cheetham, S. Patton

009

Clinicopathologic and molecular analysis of brain metastases highlights genomic discordance with primary tumors

Suhwa Kim, Korea

M. Kim, Y. Kim, Y.E. Sung, S.H. Lee, Y.S. Lee, C.K. Jung

010

Development and validation of digital PCR TaqMan multiplex assays as a tool for liquid biopsy ESR1 mutations detection

Jelena Feenstra, USA

X. Jiang, S.M. Leow, A. Soh, Y.P. Tan, M. Schumaker, J. Wong

011

Molecular analysis of endometrial carcinoma using next generation sequencing

Miguel Andújar-Sánchez, Spain

E. Fraile-Bethencourt, S.A. Geleano-Reyes, S. Lacerenza, I. Domazetovski, M. Santana-Verano, MC. Camacho-García, M. Federico, O. Arencibia-Sánchez, A. Ramchandani-Vaswani, E. Dorca-Duch, A. Velasco-Sánchez, X. Matias-Guiu

012

Implementation of the oncomine precision assay panel for the study of non-small cell lung cancer biomarkers. A tertiary hospital experience

Eugenia Fraile Bethencourt, Spain

S. Galeano Reyes, S. Lacerenza, M. Santana Verano, C. Camacho Garcia, A. Estival Gonzalez, G. Benitez Lopez, P. Soto Rojas, D. Rodriguez Abreu, M. Andujar Sanchez

013

A pilot study on the epigenomic profiling of neuroendocrine neoplasms of the lung

Theo Franz Josef Kraus, Austria

I. Deleyto Rösner, B. Alinger-Scharinger, G. Hutarew, K. Sotlar

014

Analysis of 35 liquid biopsy samples from stage 3 and 4 newly diagnosed lung cancer patients using Pillar Biosciences OncoRevealTM Core and Fusion Next Generation Sequencing panels

Sandrine Nugteren, United Kingdom

M. Nowak, K. Charles, A. Fair, N. Chadderton, L. James, B. O'Sullivan, P. Taniere

015

NGS-based liquid biopsy for ESR1 hotspot mutations in breast cancer: development and clinical experience

Shlomo Tsuril, Israel

V. Hannes, D. Hershkovitz

016

Ultra-fast detection of hotspot mutations in cell- sparse supernatants from Transbronchial Needle Aspiration (TBNA): proof of concept and comparison to tissue-based Next-generation Sequencing (NGS)

Jan-Olof Dahlberg, Germany

Y. Kottwitz, H. Witte, D. Gagiannis, K. Steinestel, A. Arndt

017

Digital spatial profiling of tumor budding in head and neck cancer

Jordanis Ourailidis, Germany

M. Ball, D. Kazdal, M. Kirchner, V. Vogel, S. Böning, S. Duensing, K. Steiger, C. Mogler, P. Schirmacher, A. Stenzinger, F. Stögbauer, M. Boxberg, J. Budczies

018

Clinical impact and therapeutic implications of the discordance between immunochemical and molecular tests for the diagnostic definition of microsatellite instability in endometrial cancer
Simona Vatrano, Italy

C. Alario, A. Chiarandà, P. Gasparri, G. Musicò, A. Abbate, C. Messina, S. Russo, F. Fraggetta

019

Molecular profiling of lung cancer and colorectal carcinoma: mutation prevalence, clinical characteristics and diagnostic timelines: a single-center study

Angeliki Pomoni, Greece

D.S. Gkanetsou, P. Sakellarakis, E. Kourea, P. Bosgana, M. Gkermepesi, E. Geropoulou, D. Koumoundourou, K. Kekempanou, M. Melachrinou, V. Bravou, V. Zolota, V. Tzelepi

020

Comparison of immune-checkpoint inhibitor therapy efficacy according to the predictive marker tests, microsatellite instability (MSI) and mismatch-repair deficiency (dMMR), used for patient selection

Maja Nádorvári, Hungary

I. Kenessey, E. Rásó, J. Kocsis, G. Bodoky, Z. Pápai, M. Dank, M. Nádorvári, A. Maráz, K. Boér, J. Tímár

021

ITGB1-driven chondrogenic differentiation in mesenchymal stem cell-like populations of pleomorphic adenomas

Eunsun Park, Korea

H. Kim, B. Jang

022

Sensitive, fast and cost-effective FLT3-ITD measurable residual disease monitoring using Oxford Nanopore MinIon devices

Karl Kashofer, Austria

E. Winter, S. Sauer, A. Reinisch, A. Zebisch, M. Zacharias, F.R. Vagena

023

Inter-laboratory variability in DNA yield and quality – results from the 2024 DNA extraction from formalin fixed paraffin embedded (FFPE) tissue EQA

Fiona Moon, United Kingdom

Z.C. Deans

024

Validation of a comprehensive genomic profiling liquid biopsy profiling assay, retrospective analysis of biomarker yield and clinical utilization

Andre Oszwald, Austria

L. Schöpfer, L. Müllauer

025

Assessing the quality of molecular tumour boards

Jenni Fairley, United Kingdom

Z.C. Deans

026

The importance of Homologous Recombination Deficiency (HRD) score test in serous ovarian carcinoma

Turna Demirci, Turkey

028

AI-driven automation of biomarker and NGS report analysis: advancing quality monitoring in pathology

Jaume Calafell, Spain

C. Garnier, J. Calafell, A. Pereira, A. Almela, J. Mir, M.F. Pa

Monday, 8 September 2025

PS-05	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Cytopathology	
Chair: Ivana Kholova, Finland	

001

Vitreous cytology: comprehensive assessment and diagnostic utility in neoplastic and non-neoplastic disorders

Ozgur Can Eren, Turkey

C. Aydin Mericoz, T. Akan, C. Kesim, O. Dogan, M. Hasanreisoglu, P. Firat

002

Sensitive next generation sequencing evaluation of routine EUS-FNA smears from solid pancreatic lesions: a pilot study

Faik Tutucu, The Netherlands

H.M. Schutz, P.N. Atmodimedjo, R. Quispel, L. van Driel, K. Biermann, H. Dubbink, M. van Velthuysen

003

Deep learning for lymphoma diagnosis: a cytology-based study using digitized lymph node imprints

Pierre Goineau, France

I. Jagour, T. Neveu, A. Ahaggache, F. Maxime, É. Cornet, C. Quintyn, Y. Chahir, M.-L. Quintyn-Ranty

004

A comparison of SDHB immunostain on cytological and histological specimens for gastrointestinal stromal tumors

Lina Chen, Canada

E. Olkhov-Mitsel, Z. Ghorab

005

From smear to diagnosis: the role of ancillary techniques in lymph node fine-needle cytology

Elisabetta Maffei, Italy

G. Di Motta, R. Ruotolo, A. Caputo, P. Zeppa

006

Diagnostic utility of the third edition of The Bethesda system for reporting thyroid cytopathology with emphasis on the grey zone categories

Meenakshi Rao, India

A. Arora, P. Elhence, A. Nalwa, S. Khera, D. Vedant, V. Vishwajeet, D. Aggarwal, V. Verma, A. Purohit, P. Khera, K. Soni, J. Vishnoi, M. Lodha

007

Application of telepathology for rapid on-site evaluation of touch imprint cytology in CT-guided percutaneous transthoracic core needle biopsy of pulmonary nodules: the experience of our multidisciplinary thoracic tumor board

Marco Montella, Italy

S. Lucà, R. Monti, C.M. Della Corte, A. Cantisani, I. Cozzolino, E. Clery, M. Amato, G. Ferrara, L. Marone, F. Capasso, F. Morgillo, A. Fiorelli, G. Vicidomini, R. Franco

008

High-risk HPV prevalence and distribution in cervical cancer screening: biomarker-based approach with extended genotyping, cytology, and p16/Ki67 dual staining

Martyna Trzeszcz, Poland

K. Mazurec, M. Mazurec, R. Jach, A. Halon

009

Usefulness of PLAG1 and HMGA2 immunohistochemistry in salivary gland cytology

Kübra Bulut, Turkey

S. Erkilic

010

Intraoperative sentinel lymph node cytology of breast cancer patients following primary systemic therapy

Gabriella Ivády-Szabó, Hungary

A. Szente, A. Ribánszky, E. Tóth

011

Malignancy risk in category III (AUS) of the 3rd edition of Bethesda System for Thyroid Cytopathology: a study of cyto-histopathological correlation

Ana Canastra, Portugal

A. T. Alves

012

Comparison of diagnostic yield between percutaneous ultrasound-guided fine needle aspiration and core needle biopsy in solid pancreatic lesions

Deniz Pınar Baran, Turkey

S. Önder, M.G. Gedikoğlu, C. Sökmensüer, O. Kurtulan

013

Opportunistic cervical cancer screening using liquid-based cytology: insights from a tertiary care centre

Shalini Bhalla, India

S. Kumar, N. Shabeer, S. Raghuvanshi, P. Agarwal, A. Pandey

014

Cytomorphological analysis and histologic correlation of salivary gland neoplasms of uncertain malignant potential (SUMP) category in salivary gland fine needle aspirations: a liquid-based cytology experience

Onur Sahin, Turkey

E. Karatay, G. Gungor Sahin, N. Berker, D. Vurali Bakkaloglu, Y. Ozluk

015

Results from the second round of a HPV-based opportunistic cervical cancer screening program in Barcelona, Spain

Pablo Santiago-Díaz, Spain

G. Lugo, A. Moncusí, I. Vázquez, I. Sánchez, L. Serrano, S. Clavé, A. Quiñero, M. Bautista, G. Picas, M.-A. Agüero, J.M. Solé, A. Burón, B. Lloveras

016

Detection of high-grade serous carcinoma cells in PAP smears: evidence of tumor cell migration from the fallopian tube

Constanze Maria Nemes, Switzerland

E. Su, W. Jochum, R. Hornung

017

Comparison and classification of liver cytopathology and histopathology in light of the WHO reporting system for liver cytology

Irem Guvendir Bakkaloglu, Turkey

S. Hallac Keser, S. Sengiz Erhan, D. Celik

018

Multiplexed cry-immunostaining: application in a routine cytopathology laboratory to minimize sample wastage

Simona Micska, Slovenia

S.C. Bhakdi, V. Kloboves Prevodnik

PS-06

Poster Session

09:30 – 10:30

Poster Area Hall X4

Poster Session Dermatopathology

Chair: **Zlatko Marušić, Croatia**

001

Effect of PRMT1 and ZEB1 expression on survival in patients diagnosed with Kaposi Sarcoma

Melike Urganci Gökpınar, Turkey

B. Ögüt, Y.C. Edek, E. Adışen, Ö. Erdem

002

PRAME expression in mammary and extramammary Paget's disease

Christos Topalidis, Greece

K. Boulogeorgou, G. Karayannopoulou, T. Koletsas, J. Kanitakis

003

PRAME expression in Spitz nevus and Atypical Spitz tumor in children

Georgiana Amelia Dumbrava, Romania

A. Vilaia, R.T. Andrei, D. Cerea, S.A. Zurac

004

Immunofluorescence: is fresh tissue necessary?

Fearghus Kelly, Ireland

E. Carroll, C. Brennan, A.M. Quinn, L. Lydon

005

Clinicopathologic analysis of overall survival rates for cutaneous melanoma in Turkey

Selin Kestel, Turkey

B. Ögüt, Ö. Ekinci, F.P. Uyar Göçün, Ö. Erdem

006

Pigmentation in melanoma: what it means and its importance

Selin Kestel, Turkey

B. Ögüt, Ö. Ekinci, F.P. Uyar Göçün, Ö. Erdem

007

Major histocompatibility complex class I (MHC-I) and β 2-microglobulin loss are common tumour progression events in cutaneous melanoma, a tertiary institutional experience

Yi Che Chang Chien, Hungary

C. Prementine, G. Emri, J. Bedekovics, G. Méhes

008

LEF1 expression in melanocytic tumors cannot accurately predict CTNNB1 mutational status acting as a potential pitfall in combined lesions

Nikolaos Katsoulas, Greece

D. Goutas, M. Michelaki, M. Nifora, N. Koufopoulos, A. Stofas, P. Papadakis, E. Lakiotaki, I. Panayiotides, A. Saetta, P. Korkolopoulou, V. Damaskou, A. de la Fouchardiere

009

Trans- and dedifferentiated primary and metastatic melanoma: the challenging diagnosis and diagnostic significance of PRAME staining

Mariia Senchenko, Russia

T. Zaslavskaya, G. Tsaur, Y. Sitnikova, D. Korobova, G. Setdikova, D. Rogozhin

010

Distribution of IL-17-positive cells and IgG4-positive plasma cells in patients with bullous dermatoses

Nikolay Uzunov, Bulgaria

M. Ivanov, J. Ananiev

011

The value of peritumoral lymphocyte infiltration in progression-free survival (PFS) of NRAS, TERT and CHEK2 mutant melanoma

Sergejs Isajevs, Latvia

T. Zablocka, D. Pjanova

012

Pathological and prognostic insights from SLN biopsy in melanoma: a single center study of 1181 cases

Vladimir Kushnarev, Russia

D. Chuglova, V. Emtseva, M. Gafon

013

Divergent epigenetic landscapes and stem cell dynamics in psoriasis versus atopic dermatitis

Federico Repetto, USA

H. Nguyen, S. Xu, J. Billingsley, E. Partan, S. Ho Sui, G.F. Murphy, C.G. Lian

014

Identification of BRAF/NRAS-mutated melanocytic lesions with spitzoid morphology versus true Spitz tumors using deep learning on histopathological whole slide images

Andres Mosquera, Spain

L. Launet, V. Naranjo, C. Monteagudo

015

Merkel cell carcinoma (MCC) is a neuroendocrine skin cancer with high metastatic potential. Identifying prognostic biomarkers is crucial due to its aggressiveness. PRAME, studied in melanocytic tumors, is also expressed in various neoplasms. Prior studies reported PRAME expression in 30% of MCC cases, suggesting its role as a molecular driver. This study aims to confirm PRAME as a prognostic biomarker in our MCC cases

Rosa Rendón, Spain

J. Machuca Aguado, C.M. Alfonso Rosa, M.J. Ríos Moreno, J.J. Ríos Martín

016

Claudin-4 – an emerging biomarker for neoplastic lesions, serving as a specific diagnostic tool for skin melanoma

Tomas Sparnauskas, Lithuania

J. Makstiene, T. Sparnauskas, L. Mikulytė, M. Kuprytė, L. Poškienė

017

CD20 expression in tumor-stage mycosis fungoides: a retrospective analysis of 51 cases

Gozde Gungor Sahin, Turkey

G. Yegen, T. Atci, C. Baykal, S. Ozturk Sari

018

Clinico-pathological profile and MMR status of sebaceous carcinoma: a 22-year retrospective study

Nihed Abdessayed, Tunisia

Y. Fejji, M. Belkahla, M. Mokni

PS-07	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Digestive Diseases Pathology – Liver/Pancreas	
Chair: Yoh Zen , United Kingdom	

001

Diagnosis and management of combined hepatocellular-cholangiocarcinomas

Natalia Vicente, Spain

N. Ruiz, B. Kaliullayev, D. Ayquipa-Arróspide, E. Ramos, D. Leiva, T. Serrano

002

Compliance with reporting guidelines for intraductal papillary mucinous neoplasms of the pancreas: a retrospective audit

Sean Treacy, Ireland

L. Clarke, N. Swan

003

Morphomolecular characterization of hepatocellular adenomas: a single-center experience

Kristijan Skok, Austria

F. Sarocchi, M. Tóth, K. Kashofer, M. El-Mahrouk, D. Kniepeiss, A. Aigelsreiter

004

A single-center experience on histomorphological features of porto-sinusoidal vascular disease: is Glutamine Synthetase (GS) helpful in detecting the early subtle lesions of PSVH?

Aysenur Sert, Turkey

G. Akyol, K. Moral

005

The role of PCSK9 in tumor microenvironment and drug resistance in Hepatocellular carcinoma

Wen-Lung Wang, Taiwan, China

C.-J. Yen

006

Prevalence of claudin 18.2 expression in patient subgroups and co-expression of claudin 18.2 with the KRAS G12D mutation in patients with locally advanced unresectable or metastatic pancreatic ductal adenocarcinoma in Germany

Peter Wild, Germany

M. Gross-Langenhoff, C. McCabe, J. Bein, A. Hof, M. Glasstetter, G. Gourgoti, L. Chang, A. van Oosten, H. Dasghaib, M. Jänicke, K. Potthoff

007

Frequency of IDH1 mutation in intrahepatic cholangiocarcinoma

Vladyslav Kropelnytskyi, Ukraine

R. Gulkovskiy, N. Chepur, I. Romasko, J. Zavelieva

008

Establishment of the Spanish childhood liver cancer biorepository: advancing clinical and pathological prognostic validation

Silvia Planas, Spain

C. Jou, C. Armengol, Spanish Group for the Study of Childhood Liver Cancer

PS-08	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Endocrine Pathology	
Chair: Yersu Kapran , Turkey	

001

Histopathological evaluation of high-grade and undifferentiated thyroid carcinomas: a retrospectives analysis

Ilayda Yıldız, Turkey

A. Yavuz, E.S. Aktı, N. Yılmaz, G.A. Ocak, İ.E. Güre

002

Identification of mutations in follicular cell-derived non-anaplastic thyroid neoplasms: a clinical experience

Silvia Moles Caparros, Spain

A.S. Veliz Domínguez, N. Cadavid Fernandez, A.G. Tenelanda Santillan, A. Santón, T. Caniego-Casas, H. Pian-Arias, S. Aso-Manso, T. Alonso-Gordoa, J. Molina-Cerrillo, I. Ruz-Caracuel, J. Palacios

003

Development and validation of an integrated model to predict BRAF V600E mutation in Papillary thyroid cancer from Cytological Slides and CT images

Yongqin Chen, China

Y. Yang, Y. Tong

004

An integrated radiomic and pathomic approach for the detecting of BRAF V600E mutations in papillary thyroid cancer

Yongqin Chen, China

Y. Yang, Y. Tong

005

Are micropapillary thyroid carcinomas indolent? Multiparameter description and comparison of a Colombian Cohort

Paula Cristina Castro-Quiroga, Colombia

S.D. Cruz Romero, S. González, J. Hakim, D. González-Devia, M. Baldion, P.A. Rodríguez-Urrego

006

Increasing utility of Ki67 and p53 immunohistochemistry in the diagnostic workup of pituitary neuroendocrine tumours

Jelena Jotanovic, Sweden

F. Adlmann, P. Burman, O. Casar-Borota

007

Molecular and immunohistochemical characterization of cribriform-morular thyroid carcinoma: insights into origin and therapeutic targets

Joo Yeon Koo, Korea

K.-H. Lee, Y.-D. Choi, N.-I. Kim, S.S. Kim, J.Y. Lee

008

When thyroid pathology becomes a clue to PTEN hamartoma tumor syndrome

Ainara Azueta Etxebarria, Spain

I. Fernández de la Prieta, L. Aguirrezabal Marcotegui, R.I. Cuenca Alvarado, P. Calvo Torio, S. Fernández Ferrer, M. Castaños Bueno, J. Pérez de Arenaza Marquínez, D. Rodríguez Villar, C. Zac Romero, S. López Agulló

009

Clinicopathological features of high-grade differentiated thyroid carcinoma: five years' experience of a single hospital

Stefan Spiric, Serbia

B. Kovacevic, M. Macar, S. Cerovic, D. Marinkovic, D. Slavkovic

010

Clinicopathologic correlates of tumor size in pediatric, adolescent and young adult neuroendocrine tumors: a cohort from fundación Santa Fe de Bogotá (2004–2022)

Rocío del Pilar López-Panqueva, Colombia

L. Chacón Zambrano, K.J. Quintero Gil, M.A. Forero

011

High-grade papillary thyroid carcinoma: rarity, risks and outcomes

Salma Kamoun, Tunisia

Y. Loukil, Y. Houcine, E. Kedous, S. Kamoun, S. Dhambri, I. Bettaieb, A. Goucha, M. Driss

012

The unencapsulated follicular subtype of papillary thyroid carcinoma is associated with nodal metastasis, but not distant metastasis: a single-center study

Agnes Stephanie Harahap, Indonesia

M.F. Ham, D. Khoirunnisa

PS-09	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Haematopathology	
Chair: Claudio Tripodo , Italy	

001

Assessment of CD19 expression in diffuse large B-cell lymphoma using QuPath: correlation with prognostic factors

Sevdnur Özdüzgün Polat, Turkey

E. Özhamam, A. Albayrak, A. Kılıçarslan, M. Doğan, E. Karakuş

002

Clinicopathological characterization of primary large B-cell lymphomas of immune-privileged sites: a case series

Cecília Pinto, Portugal

P. Canão

003

LMO2 as a promising immunohistochemical surrogate marker of MYC-rearrangement: our experience with high-grade lymphomas

Carolina Rodríguez Gilabert, Spain

M. Veras Lista, E. Revilla Sánchez, L. Astilleros Blanco de Córdova

004

Evaluation of automated special stainings in reticulin fiber staining of bone marrow: a retrospective, multicentre study

Yongqin Chen, China

Y. Yang, L. Chen, X. Hu, H. Fu, Y. Chen

005

In Kikuchi-Fujimoto Disease (KFD), apoptosis and pyroptosis signaling are simultaneously induced to form lesions

Shigeyuki Asano, Japan

K. Yamazaki, K. Shikano, Y. Sogame, Y. Hashimoto, S. Kawana, M. Kashimura, Y. Nakamura, R. Yamada, Y. Komohara, S. Hakozaiki, Y. Saito

006

Spanish idiopathic Multicentric Castleman Disease (iMCD) Registry. Epidemiology of iMCD in Spain (ARCANA) - prevalence cohort

Santiago Montes Moreno, Spain

F. Climent, M. Fraga, A. González García, J.T. Navarro Ferrando

008

Histiocytic/dendritic cell neoplasms and stroma-derived neoplasms of lymphoid tissues: a retrospective analysis from a tertiary cancer centre of North India

Sahil Ajit Saraf, India

P. Majumdar, K. Kadali, Z. Chowdhury

009

Demystifying anaplastic large cell lymphoma: a clinicopathologic analysis from a tertiary cancer center of North India

Zachariah Chowdhury, India

I. Makker, I. Dhal, S. Singh, S. Rajule, A. Singh, S.A. Saraf, R. Ranjan

010

Spatial transcriptional diversification of splenic extramedullary hematopoiesis in primary hematopoietic defect and cancer

Claudio Tripodo, Italy

E. Savino, G. Cicio, G. Bertolazzi, V. Cancila, A. Di Napoli, A. Aprile, G. Ferrari, L. Bongiovanni, M. Ponzoni

011

CD10 negative Burkitt lymphoma

Shaoying Li, USA

J. Xu

012

Intravascular lymphoma: a rare and challenging diagnosis – case report series from a single tertiary center

Cemre Su Sucubulak, Turkey

O.O. Kizilkaya, A.M. Onenerk Men, S. Cin, A.S. Demiroz

013

Clinicopathological features of splenectomy cases: an 11-year experience with rare and common disorders

Sila Yilmaz Erozbek, Turkey

A. Cakir, H.S. Bekoz

014

Proteasome localization as a predictive marker and therapeutic target in multiple myeloma

Ido Livneh, Israel

P. Stein, A. Dahan, Y. Zohar, A. Ciechanover

015

Gastric diffuse large B-cell lymphoma: clinical, pathological and molecular characterization of 88 cases

Nabila Moulai, Algeria

M. Guermi, R. Bennoui, Z. Moussaoui, W. Ouahioune

PS-10

Poster Session

09:30 – 10:30

Poster Area Hall X4

Poster Session Nephropathology

Chair: **Helmut Hopfer**, Switzerland

001

VALIANT: Randomized, multicenter, double-blind, placebo-controlled, phase 3 trial of pegcetacoplan for patients with native or post-transplant recurrent C3G or primary (idiopathic) IC-MPGN

Luis López Lázaro, Sweden

C.M. Nester, A.S. Bombach, G. Ariceta, Y. Delmas, B.P. Dixon, D. Gale, L.A. Greenbaum, S.H. Han, N. Isbel, C. Licht, A. Mastrangelo, M. Mizuno, M.I. Neves de Holanda, M.C. Pickering, G. Remuzzi, N. Van de Kar, M. Vivarelli, P.D. Walker, D. Wallace, D. Zecher, L. Li, Z. Wang, J. Szamosi, F. Fakhouri

002

Multimodal spatial profiling of the microvascular inflammation in kidney allografts

Aurélien Sannier, France

E. Morgand, V. Goutaudier, M. Sablik, F. Mezine, T. Thalamas, A. Certain, O. Aubert, C. Lefaucheur, A. Loupy

003

C4d in primary focal segmental glomerulosclerosis – not only passive entrapment?

Matija Horaček, Croatia

N. Zagorec, M. Horaček, P. Šenjug, I. Horvatić, K. Galešić, D. Galešić Ljubanović

PS-11

Poster Session

09:30 – 10:30

Poster Area Hall X4

Poster Session Neuropathology

Chair: **Matthew Clarke**, United Kingdom

001

Case series of six patients with epithelioid malignant peripheral nerve sheath tumor: a rare subtype

Oguzhan Omer Kizilkaya, Turkey

C.S. Sucubulak, I. Sertbudak, A.M. Onenerk Men, C. Turker Saricoban, S. Arslan, M.K. Ozsahin, I. Gurses, N. Comunoglu

002

Comprehensive histopathological and molecular profiling of pediatric-type diffuse high-grade gliomas, H3-wildtype and IDH-wildtype: an Italian multicenter experience

Antonio d'Amati, Italy

F. Gianno, S. Rossi, S. Barresi, S. Minasi, F.R. Buttarelli, M.E. Errico, V. Donofrio, G. Gaggero, G. Chiarello, C. Milanaccio, V. Biassoni, E. Schiavello, M. Massimino, L. Bertero, S.G. Vallerio, M. Gessi, A.M. Buccoliero, G. Ingravallo, T. Perillo, A. Cacchione, G. Del Baldo, A. Mastronuzzi, E. Miele, M. Antonelli

003

Spatial single-cell profiling reveals CD147 as a marker of tumor aggressiveness in pediatric posterior fossa ependymoma

Antonio d'Amati, Italy

D. Lucchetti, F. Colella, T. Servidei, C. Parrillo, B. Cellini, F. Toma, L. Giacobbe, F. Persiani, L. Perelli, G. Genovese, I. Masetto, A. Ruggiero, M. Gessi, A. Sgambato

004

Using a non-human primate model to trace human BoDV-1 zoonosis: comparing intranasal and subcutaneous inoculation

Przemyslaw Grochowski, Germany

N. Jungbäck, Z. Mielewczyk, T. Mögele, F. Feldmann, H. Feldmann, G. Saturday, B. Märkl, M. Beer, K. Schlottau, F. Liesche-Starnecker

005

Chemokine receptor expression profile in malignant melanoma and brain-specific metastases

Raphael Gassner, Austria

M. Leonie, S. Schauer, E. Richtig, A. Deutsch, B. Ehall, G. Richtig, A. Aigelsreiter

006

CD80/CD163 macrophage signature identifies high-risk glioblastoma patients

Eugenia Belcastro, Italy

C. Scatena, V. Ortenzi, L. Beldramme, F. Di Cocco, F. Pasqualetti, N. Montemurro, A. Szumera-Ciećkiewicz, A.G. Naccarato, G.N. Fanelli

007

Automated mitosis detection in meningioma pathology: a comparative analysis of AI vs. pathologist-based Grading

Sarah Borsekowsky, Israel

S. Tsurriel, R. Hagege, B. Gabay, V. Hannes, D. Hershkovitz

PS-12

Poster Session

09:30 – 10:30

Poster Area Hall X4

Poster Session Paediatric and Perinatal Pathology

Chair: **Beata Hargitai**, Hungary

001

Shallow placental implantation in placental abruption: a significant link with fetal vascular malperfusion

Oğuz Karatepe, Turkey

E. Karakuş

002

Pediatric liver disease in transfusion-dependent thalassemia major

Mustafa Hayri Kışlal, Turkey

E. Karakuş

003

Placenta, the black box of stillbirth: a single-centre retrospective observational study

Diana Burlacu, Romania

A. Burlacu, B. Szabo, I. Jung, T. Mezei

004

Clinico-pathological and imaging correlation of non-Wilm's renal tumours of childhood

Poorval Kshire, India

P. Panjwani, M. Ramadwar, B. Parambil, M. Prasad, G. Chinnaswamy, S. Qureshi, J. Manjali, N. Khanna, A. Baheti, V. Patil, S. Shah, V. Gollamudi

005

Pediatric-type follicular lymphoma in WHO-HAEM5 vs ICC 2022: diagnostic criteria and classification differences

Albara Alotaibi, Jordan

A.S. Moustafa, A. Hanbai

006

Molecular and epigenetic characterization of Rhabdomyosarcomas within the first two years of life

Francesca Arienzo, Italy

E. Miele, S. Barresi, I. Giovannoni, A.M. Buccoliero, G. Bisogno, V.G. Vellone, S. Patrizi, L. Pedace, S. Scuderi, G.M. Milano, I. Russo, A. Stracuzzi, R. Alaggio, N. Caldonazzi

007

The spectrum of placental findings of first trimester cytomegalovirus infection related to the presence of symptoms in the newborns and stillbirths

Eva Manuela Pena Burgos, Spain

R.M. Regojo Zapata, Á. Caballero Ferrero, C. Martínez Payo, M.D.C. Viñuela Benítez, M. De La Calle Fernández-Miranda

008

Triplet pregnancies conceived through oocyte donation: placental pathological findings and clinical outcomes in 77 triplets

Eva Manuela Pena Burgos, Spain

M. De la Calle Fernández-Miranda, J.J. Pozo Kreiling, R.M. Regojo Zapata

009

The incidence and prognostic value of ALK and Pan-TRK protein expressions in neuroblastoma, ganglioneuroblastoma and ganglioneuroma patients

Bilge Konuk Demiröz, Turkey

İ. Güvendir Bakkaloğlu, A.E. Taş kale

010

Clinicopathological correlations in placentas of pregnancy after Assisted Reproductive Technology

Eleonora Nardi, Italy

V. Arena

011

Silent witness: placental abnormalities in SARS-CoV-2 infection and autoimmune disease contributing to adverse pregnancy outcome

Bettina Trimmel, Austria

K. Rosta, U. Heber, S. Dekan, A. Szlatinay, A. Mazzucato-Puchner, Z. Bago Horvath

012

Pathological changes in the heart in toxic damage in fetuses of 18-22 weeks of gestation according to autopsy data

Oksana Sudareva, Russia

E. Ignatyeva, S. Lezhnina, L. Lyubovtseva, E. Guryanova

013

Bone marrow evaluation in neuroblastomas: bone marrow aspirates have little additional value over trephine biopsies

Rixt Bruinsma, The Netherlands

A. van Barneveld, B. Meussen, M. Fiocco, A. Heijlaerts-Klever, G. den Engelsman, M. Dierselhuys, G. Tytgat, M. van Noesel, M. Wijnen, R. de Krijger, A. van der Steeg

014

Automated segmentation of placental structures using AI: a quantitative morphological analysis

Chen Wizeman, Israel

O. Greenberg, B. Gabay, V. Hannes, S. Tsurie, R.R. Hagege, D. Hershkovitz

015

TRIM28 immunohistochemistry in an Indian institutional cohort of Wilms tumors

Aanchal Kakkar, India

S. Meet, V. Iyer, S. Agarwala, R. Seth

PS-13

Poster Session

09:30 – 10:30

Poster Area Hall X4

Poster Session Pathology in Favour of Developing Countries

Chair: **Maurizio Martini**, Italy

001

Prognostic significance of Ki-67 in diffuse large B-cell lymphoma: a retrospective analysis in a developing country

Daniela Nakuci, Albania

002

Enhancing diagnostic capacity in Jordan through AI and telepathology: insights from EU collaborations and the Hakeem initiative

Albara Alotaibi, Jordan

M.A. AlSalkhadi

003

Histopathological characteristics and prognostic outcomes of pediatric Hodgkin lymphoma in Albania: a 5-year cohort study

Daniela Nakuci, Albania

004

Enhancing gastric lesion diagnosis: a retrospective analysis with an AI-enabled approach in Boyacá, Colombia

Bibiana Matilde Bernal Gomez, Colombia

PS-14

Poster Session

09:30 – 10:30

Poster Area Hall X4

Poster Session Thymic and Mediastinal Pathology

Chair: **Malgorzata Szolkowska**, Poland

001

Thymoma in children, a rare mediastinal tumour: pathological study of 6 cases and review of the literature

Rahma Ayadi, Tunisia

R. Yaiche, I. Hadhri, S. Jedda, Y. Barbirou, Y. Dhouibi, E. Braham, O. Ismail, N. Ben Jamaa, A. Ayadi

002

Cystic lesions of the mediastinum: the clinical spectrum and histopathological analysis

Sirine Jedda, Tunisia

Rahma Ayadi, Rahma Yaiche, Yasmine Dhouibi, Yasmine Barbirou, Emna Braham, Olfa Ismail, Nadia Ben Jamaa, Aida Ayadi

003

Clinicopathological analysis of cystic masses in the anterior mediastinum: A mixed bag of non-neoplastic and neoplastic etiologies

Sirine Jedda, Tunisia

Rahma Ayadi, Rahma Yaiche, Yasmine Barbirou, Yasmine Dhouibi, Emna Braham, Olfa Ismail, Nadia Ben Jamaa, Aida Ayadi

004

Next generation sequencing analysis of enteric-type adenocarcinoma of the thymus

Kiyong Na, Korea

H. Kim, C.J. Kim, S.-I. Do

PS-MD-01

Poster Session

09:30 – 10:30

Poster Area Hall X4

Poster Session Molecular Pathology Diagnostics Symposium

Chair: **Carina Heydt**, Germany

001

High-sensitivity methylation profiling in cfDNA with methylation-sensitive restriction enzyme digestion (MSRE) on droplet digital PCR (ddPCR)

Eddy van Collenburg, USA

S. van den Berg, N. Kumar, J. van Kuik, W. de Leng, F. Bizouarn

002

Development and validation of the OncoCompass® Mate Assay for the detection of DNA and RNA variants in tumours

Qiancheng You, China

X. Yang, J. Su, S. Zhang, C. Yang, M. Wu, S. Zhang, B. Li

003

Potential association of MYCN gain, segmental chromosomal aberrations and MDM2/CDK4 amplification with reclassification into high-risk neuroblastoma

Rixt Bruinsma, The Netherlands

W. de Leng, M. Fiocco, M. Dierselhuys, L. Kester, M. van Noesel, C. van de Ven, M. Wijnen, R. de Krijger, A. van der Steeg

Tuesday, 9 September 2025

PS-15 Poster Session 09:30 – 10:30 Poster Area Hall X4 Poster Session Autopsy Pathology Chair: **Monica de Gaspari, Italy**

001
Histopathological patterns of myocarditis in Sudden Death: insights from 23 years of forensic autopsies
Laura Hato Salmón, Spain
J. Arrieta, J. Lamas-Ruiz, B. Morentin, É. Iglesias-Martínez

002
CAR-T therapy and bispecific antibodies, ICANS and its post-mortem neuropathological correlation: a review of 7 cases
Bruno Ardaya, Spain
F. Arias, F.J. Menarguez Palanca, H. Galindo-Guzmán, Á. Gómez Graña, M.Á. Tribaldos Villar, A. Jiménez García, F.J. Díaz Crespo

003
Accuracy of a novel simplified protocol for minimally invasive tissue sampling in stillbirths
Fabiola Fernandes, Mozambique
A. Guisseve, L. Marimon, N. Rakislova

004
Resuscitation-associated thoracic injuries observed in autopsies: analysis from a large Irish autopsy centre
Caroline Hannigan, Ireland
N. Roche

005
Clinical and morphological analysis of the interrelationships of acute pancreatitis and acute myocardial infarction in patients in the postoperative period
Vladimir Mironov, Russia
V. Romanov, E. Guryanova, N. Zhuravleva, V. Diomidova, N. Ukhterova

006
A compilation of 101 medical autopsy cases – a way to learn pathology and medicine
Nandita Kakkar, India

PS-16 Poster Session 09:30 – 10:30 Poster Area Hall X4 Poster Session Cardiovascular Pathology Chair: **Cristina Basso, Italy**

001
Benign cardiac neoplasia: study of local trends in rare cardiovascular pathology
Milda Kuprytė, Lithuania
A. Mahluf, N. Valtienė, L. Poškienė

002
Early remodeling of cardiomyocytes: searching for morphological and immunohistochemical markers of pre-symptomatic ischemic heart failure
Milda Kuprytė, Lithuania
D. Pangonytė, V. Lesauskaitė

003
Morphometric assessment of myocardial vascular network depending on age
Iancu Emil Pleșea, Romania
M.-S. Șerbănescu, L.E. Nica, V.T. Grigorean, I.D. Avramescu, L. Eftimie, R.M. Pleșea

004
Expression of desmin in myocardium of rats with low and high stress resistance in post-traumatic period of experimental blunt cardiac injury
Alexandra Krasnova, Russia
A. Zolotov, E. Klyuchnikova, S. Mozgovoi, A. Kononov, A. Priymak, O. Korpacheva

005
METTL3/METTL14 RNA methyltransferase complex drives NLRP3 inflammasome priming in atherosclerotic apolipoprotein E knockout mice
Adrian Manea, Romania
M.-L. Vlad, A.-G. Lazar, S.-A. Manea

006
MLL1 histone methyltransferase mediates the up-regulation of NADPH oxidase expression in atherosclerotic mice
Simona-Adriana Manea, Romania
M.-L. Vlad, A.-G. Lazar, A. Manea

007
Insights into amyloid burden and fibrosis in myocardial interstitial expansion: a study on transplanted hearts
Luisa Di Sciascio, Italy
C. Baldovini, M. Barbagallo, A. Borriello, A. De Giovanni, M. Riefolo

008
A human stem cell–derived model of cardiac transthyretin amyloidosis reveals structural and functional pathomechanisms
Ido Livneh, Israel
S. Glatstein, L. Gepstein

009
Unveiling the pathogenesis of hypertrophic cardiomyopathy: a 3D approach to explore vascular alterations in the natural feline model
Francesco Prisco, Switzerland
A. Luchian, L. Ressel, A. Kipar

PS-17 Poster Session 09:30 – 10:30 Poster Area Hall X4 Poster Session Gynaecological Pathology Chairs: **Annette Staebler, Germany** **Simona Stolnicu, Romania** **Sarit Aviel-Ronen, Israel**

001
Prostatic metaplasia of the uterine cervix: histopathologic and immunohistochemical findings in patients with gender-affirming hysterectomies
Zeynep Cantürk, Turkey
A. Bayram, S. Bağbudar, S. Önder, E. Yavuz

002
Intraoperative Pap smear, HPV testing, endocervical curettage and histological evaluation of the cone margins as predictors of persistent/recurrent disease after conization
Katarzyna Darecka, Spain
N. Rakislova, M. del Pino, A. Torné, L. Sisuašvili, L. Marimón, C. Martí, S. Hoya, M. Cuenca, J. Bruch, J. Ordi, A. Saco

003
Genomic features associated with survival status in endometrial endometrioid carcinoma of no specific molecular profile
Yasemin Cakir, Turkey
Z. Bayramoglu

004
Molecular determinants of invasion at the tumor-microenvironment interface of low-grade serous ovarian neoplasia
Allen Zhang, Canada
R. Vallejos, A. Zhantuyakova, C.B. Gilks, D. Huntsman, D. Cochrane

005
Expression of PAX2, Beta-catenin and PTEN in 63 cases of atypical polypoid adenomyoma: association with recurrence and development of adenocarcinoma
Ali Eren Akin, Turkey
D. Ateş, A.C. Güneş, H. Avci, A. Usubütün

006
Unraveling the impact of BRCA1/2 mutations and DNA Mismatch Repair protein expression on clinicopathological features in ovarian carcinomas
Gülhaz Kurt Çevik, Turkey
F. Erdoğan, H. Tatlı Doğan, T.D. Kökenek Ünal, D. Şener Dede, G. Uçar, S. Sekmek, G. Güleç Ceylan, P. Demir

007
Sex Cord Stromal Tumors of the ovary, a 24 years clinicopathological study in Farhat Hached University Hospital of Sousse. About 50 cases
Dorra Chiba, Tunisia
I. Bannour, C. Rjiba, B. Bannour, A. Benabdelkader, B. Sriha, M. Mokni

008
Clinicopathological and molecular features of mesonephric-like adenocarcinoma of the ovary: a small series
Carla Alves, Portugal
J. Pires, S. Lérias, E. Ussene, M. Chorão, J. Ferreira, E. Oliva, A. Félix

009
HER2 assessment in endometrial serous carcinoma: comparative evaluation of scoring systems and diagnostic concordance in a multicenter Italian cohort
Antonio d'Amati, Italy
A. Santoro, G. Mastrosimini, F. Addante, G. Scaglione, N. Dalessandris, A. Pesci, G.F. Zannoni

010

Endometriosis-associated ovarian carcinomas: histotypes and molecular profiling

Caterina Ravaoli, Italy

D. De Biase, G. Tallini, T. Maloberti, A. Costantini, A. De Gaetano, M. Grillini, A. De Leo

011

PD-L1 expression in high-grade serous ovarian carcinoma is associated to specific types of lymphocytic infiltrate and tumor segments

Ljubisa Jovanovic, Serbia

A. Cirkovic, S. Milenkovic, S. Djuricic, B. Sosic-Jurjevic, T. Janjic, M. Jovic, R. Jankovic

012

Utility of HOXB13 in differential diagnosis of female genital tract lesions with putative prostatic differentiation

Jan Laco, Czech Republic

L. Gerykova, J. Laco, H. Hornychova, K. Kamaradova, M. Trnkova, P. Dundr, R. Matej, J. Soukup

013

MTAP deficiency: a novel potential predictive marker in high-grade and undifferentiated uterine sarcomas

Eliška Radová, Czech Republic

N. Hájková, J. Hojný, E. Krkavcová, J. Dvořák, I. Stružinská, M. Kendall Bártů, P. Dundr

014

Should HER2 in uterine serous carcinomas be evaluated in biopsy or hysterectomy material?

Zeynep Bayramoglu, Turkey

Y. Cakir, S. Kurt, H.T. Timur, B. Saatli

015

Riluzole inhibits ovarian cancer cell migration by altering extracellular matrix structure

Chiara Villa, Italy

E. Duranti, M. Cadamuro, M. Lavitrano

016

Survival comparison analysis between Endocervical adenocarcinoma and Squamous cell carcinoma cervix with a special focus on HPV status

Simona Stolnicu, Romania

D. Jain, M. Wahidi, H. Jang, R. Jaroudi, D. Allison, N. Rakislova, T. Kiyokawa, S. Kim, R. Soslow, S. Stolnicu, R. Ali-Fehmi

017

Mismatch Repair Protein Status in Tubo-Ovarian High Grade Serous Carcinoma

Sharon Nofech Mozes, Canada

D. Bassiouny, E. Olkhov-Mitsel, F.-I. Lu, J. Mirkovic, A. Plotkin

018

Age-related alterations in inflammaging markers in the endometrial cell cultures

Anna Drobintseva, Russia

I. Kvetnoy, R. Nasyrov, D. Ivanov

019

The potential prognostic value of TROP2 and FOXC1 expression in uterine leiomyosarcomas: a study of 57 cases

Terri Jones, USA

M. DeBerry, M. Jones

020

Placental pathology in maternal diabetes mellitus according to Amsterdam classification

Justyna Korolczuk, Poland

E. Poniedziałek-Czajkowska, I. Korolczuk, A. Korolczuk

021

Detection of POLE mutations in endometrial carcinomas: bridging histopathology and deep learning algorithms

Flavia Alberto, Spain

F. Aguirre Neira, V. Escobedo Rodríguez, A. Reques Llanos, S. García Hernandez, R. Carreras Salas, D. Zamora Atenza, J.C. Ferreres Piñas, I. Costa Trachsel

022

Vulvar Squamous Cell Carcinomas (VSCC) with both immunohistochemical p16-overexpression and aberrant p53 immunostaining "Double-Positive" tumors molecularly belongs to HPV-independent TP53-mutated molecular subtype

Lars-Christian Horn, Germany

B. Gilks, G.G.R. Hiller, M. Stiller, L. Hoang, A.K. Hoehn

023

Correlation of DICER1 immunohistochemistry and mutational status in a large cohort of ovarian sex cord-stromal tumors

Adam Šafanda, Czech Republic

N. Hájková, Q.H. Bui, M. Flídrová, M. Kendall Bártů, R. Jakša, P. Dundr, K. Němejcová

024

Decoding the molecular landscape of endometrial hyperplasia: a focus on PTEN, PAX2, P53, Ki67, and beta-catenin

Angelina Mollova, Bulgaria

Y. Merdzhanova-Gargova, A. Mihaylova, M. Koleva-Ivanova, E. Uchikova, N. Parahuleva-Rogacheva

025

Deciphering tumor heterogeneity of ARID1A expression in Endometrial Carcinomas using histogram based digital pathology

Tilman T Rau, Germany

M. Simons, M.M. Anokhina, E. Vasella, F. Siegenthaler, S. Imboden, M.D. Mueller, M. Fix

026

Molecular profiling of endometrial precursor lesions according to the four molecular subtypes

Tilman T Rau, Germany

M.M. Anokhina, V.M. Wildhagen, S.M. Sheikh, R. Bolotin, E. Ruckhaeberle, W. Meier, T. Fehm, Y. Güven

027

Epithelial-mesenchymal Transition (EMT) immunophenotype is more common in the prognostic poor p16-ve/p53abn molecular subtype of vulvar squamous cell carcinoma

Anne Kathrin Höhn, Germany

C.E. Brambs, M. Mende, M. Höckel, C. Eckey, G.G.R. Hiller, L.-C. Horn

028

Multi-parameter characterisation of disseminated tumour cells (DTCs) in patients with cervical carcinoma

Anne Kathrin Höhn, Germany

E. Brochwitz, L. Weydandt, N. Dornhöfer, K. Winter, B. Aktas, I. Nel

029

Neuroendocrine marker and thyroglobulin expression in mesonephric and mesonephric-like carcinomas: implications for diagnosis

Jelena Mirkovic, Canada

E. Olkhov-Mitsel, L. Abdul-Karim, F.-I Lu, S. Nofech-Mozes, G. McCluggage

030

PD-1 expression in the tumor microenvironment of endometrial cancer depending on MMR status

Sergey Vtorushin, Russia

A. Kalinchuk, A. Malsteva, L. Kolomiets, L. Tashireva

031

Integrative analysis of histopathological subtypes and PD-L1 status in high-grade serous ovarian carcinoma: correlations with clinicopathologic features and survival outcomes

Meltem Ayyıldız Mercan, Turkey

T.D. Yalta, İ. Bayrakçı

032

Reclassification of endometrial carcinoma by the implementation of a 161-gene NGS panel

Marisa Gomez Dorronsoro, Spain

M.C. Caballero Martínez1,, A. Yagüe Hernando1, A. De Oliveira Gomes1,, L. Ruiz Estigarribia1, M.L. Alvarez Gigli, P. Fernández Seara, J.C. Muruzabal Torquemada, D. Guerrero Setas

033

Endometrial cancer and mismatch repair deficiency: are we missing Lynch syndrome cases?

Ali Eren Akin, Turkey

A. Oruç, T.A. Erdoğan, C.D. Durmaz, D. Ateş, A. Usubütün

034

Clinical, morphological and age-related features of HSIL/LSIL and cervical cancer

Andrei Filin, Russia

V. Pozhidaeva, I. Sertakov, V. Danilenko, E. Chupandina, A. Bobrovskikh, M. Bobrovskikh, E. Verbitskaya, A. Goryacheva, E. Ulitina, D. Bugrimov, N. Tashmatova, K. Sakibaev

035

Pseudocarcinomatous epithelial hyperplasia of the fallopian tube: a comprehensive clinicopathological study of 31 cases

Yoon Ah Cho, Korea
C.K. Park, H.-S. Kim

036

Reevaluation of the prognostic value of CRS in the context of homologous recombination deficiency and maintenance therapies

Maria Teresa Dawid de Vera, Spain
B. Montero Balaguer, I. Rey Ferreira, M. Arnáez de la Cruz, S. Domingo del Pozo, V. Lago Leal

037

Diagnostic significance of PD-L1 and HER2 expression in high-grade serous ovarian carcinoma: an immunohistochemical analysis

Milda Kuprytė, Lithuania
U. Morkūnaitė, R. Malonytė, M. Masevičienė, S. Liutkauskienė, L. Poškienė

038

The correlation of tumor-infiltrating lymphocytes and immune-inflammatory environment with progression-free survival in high-grade serous ovarian carcinoma

Simona Miceska, Slovenia
C. Grašič Kuhar, S. Frković Grazio, E. Škof, V. Kloboves Prevodnik

040

Uterine inflammatory myofibroblastic tumor: clinicopathological and molecular study emphasizing p16 absence and CDKN2A deletion association with aggressiveness

Gonçalo Pereira, Portugal
I. Silvestre, D. Doutel, S. Mata, V. Carneiro, M.d.C. Martins, A. Félix, J. Ferreira

041

PD-L1 testing in HPV-related cervical cancer: simplifying pembrolizumab access

Miryam Al Nasir, Canada
G. Akiki, A. Rajaram, S. Diwan, S. Ghandurah, M.Z. Bouyadjera Bachir, A. Hodgson, B. Tessier-Cloutier

042

Morphology as the primary prognostic tool in gynecological sarcomas with rare or novel fusions

Damiano Arciuolo, Italy
A. Travaglino, G. Scaglione, A. Santoro, R. Alaggio, G.F. Zannoni

043

Ectopic adipogenesis in uterine scar and its relation to Placenta accreta spectrum

Nataliia Tikhonova, Russia
V. Aleksankina, T. Fokina, A. Milovanov, N. Nizyaeva, Z. Gioeva, L. Mikhaleva

044

The role of adipose tissue in the healing of rat uterine wall after a full-thickness surgical incision

Nataliia Tikhonova, Russia
V. Alexankina, A. Elchaninov, L. Mikhaleva

PS-18 Poster Session
09:30 – 10:30 Poster Area Hall X4
Poster Session Soft Tissue and Bone Pathology
Chair: **Chantal Pauli**, Switzerland

001

Undifferentiated small round cell sarcomas of soft tissue: insights from WHO updates and a five-case clinical experience

Simina-Petra Simion, Romania
M. Chincesan, L. Baniias, G.B. Molnár, E. Horváth

002

Functional screens unravelling neddylation as a therapeutic vulnerability in soft tissue sarcoma

Chantal Pauli, Switzerland
Y. Chen, L. Planas-Paz, A. Mendieta Pliego, S. Kollar, C. Pauli

003

The pivotal role of platelets in metastasis of osteosarcoma

Jiro Ichikawa, Japan
R. Tatsuno, T. Kawasaki, M. Wako, T. Hagino, S. Ochiai, H. Haro

005

Protein expression of Glypican-3 in soft tissue sarcomas is associated with poor prognosis regardless tumor subtypes

Halim Song, Korea
U. Jo, F.E. Escorcía, J.-Y. Chung, J.S. Song

006

Clinicopathological spectrum of intimal sarcomas: diagnostic challenges and molecular insights

Ali Eren Akın, Turkey
O. Kurtulan, D. Ateş, S. Önder, K. Kösemehmetoğlu

007

Clinicopathological and molecular characterization of benign vascular lesions in adults display reproducible phenotypic-genotypic correlations and represents a valuable diagnostic surrogate

Antonina Kalmykova, Ukraine
R. Stöhr, A. Agaimy

009

Rare primary breast sarcomas: a case series from a tertiary cancer

Sahil Ajit Saraf, India
I. Makker, S. Agrawal, M. Tripathi, A. Kapoor, P. Giridhar, Z. Chowdhury

PS-19 Poster Session
09:30 – 10:30 Poster Area Hall X4
Poster Session Urothology
Chairs: **Mahmut Akgul**, USA
Eva Compérat, Austria

001

Immunohistochemical profiling of mismatch repair deficiency in advanced prostate cancer: a retrospective analysis

Juliana Traila, Romania
D. Herman, D. Anderco, M. Iacob, A. Dema, V. Dema

002

Liquid biopsy-based comprehensive genomic profiling in advanced prostate cancer

Imola Adamik, Hungary
H. Engi, E. Tóth, Z. Melegh

003

Evaluation of incidence and histopathological findings of soft tissue sarcomas in genitourinary tract

Havva Merve Turhan, Turkey
S. Kabul

004

Prognosis and tumor grading in bladder urothelial carcinomas with intratumoral grade heterogeneity

Kutsal Doğan, Turkey
G.V. Alkan, M. Türk Alkan, E. Önder

007

Tumour budding in urothelial carcinoma, single institution study of 84 cases

Ahlem Bdioui, Tunisia
A. Mahmoudi, R. Bader, Z. El Euch, S. Hmissa, N. Missaoui

009

Reporting practices in post radiation prostate biopsies among genitourinary pathologists

Ngoc-Nhu Jennifer Nguyen, Canada
A. Lopez Beltran, D. Berney, L. Cheng, K. Collins, E. Compérat, L. Egevad, S. Fine, N. Greenland, A. Hartmann, K. Iczkowski, S. Mohanty, G. Quiroga-Garza, M.R. Raspollini, A. Sangoi, S. Satturwar, R. Shah, S. Shen, S. Smith, G.J. van Leenders, M. van Montfoort, S. Wobker, T. van der Kwast, M. Downes

010

Assessment of c-kit expression in neuroendocrine carcinomas of the genitourinary tract: an exploratory study

Ngoc-Nhu Jennifer Nguyen, Canada
E. Slodkowska, K. Khan, R. Kerbel, L. Chen, M. Downes

011

Expression profiles and translational relevance of transcriptional regulators of neuroendocrine differentiation in castration-resistant prostate cancer

Giulia Vocino Trucco, Italy
G. Farinea, F. Napoli, E. Bollito, S. Novello, C. Buttiglieri, M. Volante

012

DNA methylation profiling of urological cancers identifies novel cancer-specific and pan-cancer biomarkers, and reveals differentially activated pathways for therapeutic targeting

João Lobo, Portugal

V. Constâncio, A. Gomez, J. Ramalho-Carvalho, I. Carneiro, R. Freitas, M. Esteller, R. Henrique, C. Jerónimo

013

Prognostic value of androgen receptor and androgen receptor splice variant-7 in prostatic adenocarcinoma

Irina Draga Caruntu, Romania

S.E. Giusca, M.B. Chifu, B. Gafton, C. Terinte, I. Prutianu

014

Comprehensive clinicopathological and immunohistochemical evaluation of mucinous tubular and spindle cell carcinoma of kidney: a multicenter retrospective study of 71 cases

Aysenur Sert, Turkey

O. Ertunç, G. Güner Gebeş, İ. Gürses, B. Hasbay, İ. Işık Gönül, K. Kösemehmetoğlu, K. Yörükoğlu, G. Gümrükçü, D. Enneli, M.H. Toper, M.F. Açıkalin, G. Özdoğan Yılmaz, Y.Y. Karabulut, E. Gökçe, S. Bektas, M. Öznur, N. Çulhacı, D. Bayçelebi, G. Teoman, B.B. Şenay, H. Kumbul

015

Mutational profile of invasive penile squamous cell carcinoma

Mikhail Ermakov, Austria

M. Seles, U. Bele, S. Ahyai, S. Regauer, K. Kashofer

016

Genomic copy number variations in human papillomavirus (HPV) – induced and HPV – independent penile cancer

Mikhail Ermakov, Austria

S. Regauer, K. Kashofer

017

Heterogeneity of PSMA expression in lymph node metastases of prostate adenocarcinoma and correlation with PSMA imaging

Florian Kirner, Germany

T. Metzler, I. Rauscher, C. Mogler, M. Remke

018

International validation of glass slide-based and digital grading of renal cell carcinoma: reproducibility study and need for standardization

Julian Westerdorf, Germany

A. Pryalukhin, M.-L. Eich, A. Quaas, N. Gaisa, T. Bismar, J. Felipe Lima, I. Fahoum, H. Pham, H. Reis, M. Tretiakova, Y. Tolkach

019

Gene expression profiling in prostate cancer: a bioinformatics approach to prognostic stratification

Jorge Salvador Marrero Afonso, Spain

020

B72.3 serves as a new diagnostic marker for testicular leydig cell tumor

Jianping Zhao, USA

W. Mi, V. Nair, Q. Ding

021

Navigating diagnostic complexity: AI improves pathologist accuracy and agreement in identification of intraductal carcinoma of the prostate and cribriform growth patterns

Fiona Maclean, Australia

A. De Souza, C. Petruccio, M. Peratikos

022

Digital PCR analysis of FGFR3 aberrations: fast, multiplex, and reliable

Harald Bartsch, Germany

M. Parzinger, S. Ruetz, K. Tran, K. Sollweck, H. Bartsch

023

The role of cancer-associated macrophages within the tumour microenvironment of bladder cancers

Irina Sycheva, Russia

N. Oleynikova

024

Cancer-associated fibroblasts and clinical and morphological features of prostate cancer

Irina Sycheva, Russia

O. Nesterova, N. Oleynikova, M. Varentsov, I. Zhestkov, A. Strigunov, A. Kamalov

026

Spatial transcriptomic analysis of hormone-naïve prostate cancer and matched lymph node metastases to identify predictors of lymph node invasion

Gabriel Wasinger, Austria

A. Oszwald, R. Sheibani-Tezerji, O. Cussenot, E. Compérat, G. Egger

027

Detection of germ cell neoplasia in situ in testicular biopsy for male infertility: a 15-year retrospective study with OCT3/4 immunohistochemistry reflex testing

Roselyne Choiniere, The Netherlands

W.P.A. Boellaard, G.J.L.H. van Leenders

028

SPINK1 and ERG in prostate cancer: their role in renal function and chronic kidney disease progression

Andrei Daniel Timofte, Romania

S.E. Giusca, M.B. Chifu, A. Rusu, I. Prutianu, B. Gafton, I.D. Caruntu

029

Can we foresee grade and stage progression in mixed low- and high-grade non-invasive papillary urothelial carcinomas?

Berna Karabulut, Turkey

O. Dağ, K. Kösemehmetoğlu, G. Güner Gebeş

030

Tertiary lymphoid structures in bladder cancer – current concept based on our epidemiology, histology and immunohistochemical studies

Milena Gulinaç, Bulgaria

T. Velikova, D. Dikov

032

Novel AI-assisted algorithm for prostate cancer detection and grading – preliminary findings

Mateusz Maniewski, Poland

J. Borowczak, I. Wasiak, P. Krajewski, J. Kwiecień, J. Durślewicz, P. Giedziun, A. Bartczak, Ł. Szyłberg

033

Prognostic significance of EZH2 immunohistochemical expression in urothelial bladder cancer

Slavica Stojnev, Serbia

A. Ristic Petrovic, I. Conic, I. Petkovic, M. Krstic, L. Jankovic Velickovic

034

Detection of microplastics in urothelial carcinomas with varying degrees of dysplasia

Kristina Mikus Kuracinova, Slovakia

M. Bollova, J. Pavol

035

Confocal microscopy as a real time diagnostic tool in the Cambridge kidney one-stop mass investigation clinic. An evaluation of 54 patients

Anne Warren, United Kingdom

A. Malaviya, S. Appukutty, A. Silva, E. Cresci, C. Re, J.P. Blackmur, T. Kuusk, T.J. Mitchell, J. Armitage, A.C. Riddick, L. Starling, H. Fox, V.T. Nair, S. Norman, C. Gilby, T. Barrett, R. Bakewell, T. See, N. Hilliard, N. Shaida, G.D. Stewart

036

Cracking CROCC gene in chromophobe renal cell carcinoma with sarcomatoid dedifferentiation

Mateo Brunelli, Italy

S. Gobbo, A. Calì, P. Colombo, R. Franco, M.R. Raspollini, M. Colecchia, G. Martignoni

038

Impact of whole tissue submission on lymph node yield in pelvic lymph node dissections for radical prostatectomy: a retrospective study

Nicholas Kruseman, Ireland

N. Mayer

039

Morphologic, molecular and therapeutic effects of the epigenetic drug panobinostat in AVPC PDX models: advancing treatment strategies for aggressive prostate cancer

Vasiliki Tzelepi, Greece

E. Kontogianni, K. Mesiakaris, R. Soundararajan, M. Estecio, P. Shepherd, J. Dong, C. Logothetis, S. Logotheti, V. Tzelepi

040

Prognostic tissue markers for clear cell renal cell carcinoma tumor-stroma interaction: influence on TNM staging criteria

Anca Maria Cimpean, Romania

A.A. Cosma, M.M. Pasca Fenesisan, E. Melnic

Wednesday, 10 September 2025

PS-20	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Digestive Diseases Pathology – GI	
Chairs: Miriam Cuatrecasas , Spain	
Irene Gullo , Portugal	
Shaun Walsh , United Kingdom	

001

Neoplastic transformation of gastric hyperplastic polyps: morphological clues to malignancy

Mariana Simplicio, Portugal

I. Gullo, A. Varelas, R.M. Cruz, X. Wen, M.J. Almeida, A.T. Ferreira, R.-K. Magalhães, R. Marcos-Pinto, N. Gonçalves, D. Libânio, M. Dinis-Ribeiro, C. Bravo, A. Bargas, A. Ferreira, A. Craciun, M. Moura, M. Marques, G. Macedo, J. Santos-Antunes, F. Carneiro, R. Morais

002

How did COVID-19 pandemic influence clinicopathological characteristics of colorectal-cancer?

Klara Dovžan, Slovenia

I. Hussein, T. Špes, Ž. Ledinek, T. Bujas, V. Kloboves Prevodnik

003

Unraveling the immunopathology of celiac disease: a correlation between Marsh stage progression and IgA deposits

Radu-George Ionescu, Romania

I. Tudor, R.-M. Busca, D.M. Marinoiu, A.-I. Cibotariu, R. Neagu, L. Stanciu, V. Marin, S.-A. Zurac, A. Bordea, C. Popp

004

Expression of HER2 in primary colorectal carcinomas

Sahar Kanoun, Tunisia

I. Helal, F. Khanchel, N. Khedhiri, E. Ben Brahim, R. Jouini, A. Chadli Debbiche

005

Ten-year retrospective analysis of gastric biopsies: focus indefinite for dysplasia cases

Guilherme Nogueira Fontinha, Portugal

V. Almeida

006

Establishment and application of the Operative Link on Gastric Low-grade Dysplasia assessment (OLGLD) system based on biopsy specimens

Rui Gao, China

007

Clinical insights about the diagnoses of colonic high-grade neuroendocrine tumors and neuroendocrine carcinomas

Yuan Rong, USA

M. Gonzalez, Y. Rong

008

Evaluation of the demographical and histomorphological features and turnaround times of Bowel Cancer Screening Programme biopsies in a district general hospital in the UK – an audit

Eylul Gun, United Kingdom

N. Alsanjari, P. Ozua

009

Tumor and cytotoxic T cell proliferation patterns in colorectal cancer

Meeri Kastinen, Finland

J. Härkönen, P. Sirniö, H. Elomaa, H. Karjalainen, V.K. Äijälä, V.V. Tapiainen, M. Ahtiainen, J. Böhm, A. Tuomisto, M.J. Mäkinen, J.P. Väyrynen

010

Is there a relationship between synchronous CD47/SIRPα and PD-L1 expression in advanced colon adenocarcinoma?

Zeynep Urun, Turkey

Y. Baş, N. Koç, E. Rençber, B. Yılmaz, S.F. Acar, H.H. Keser Şahin, E.G. Alkurt, İ. Karadağ, M. Kendirci

011

Metastatic renal cell carcinoma in the gastrointestinal tract, an easily missed entity

Weibiao Cao, USA

012

PRMT5 regulates the proliferation of colorectal cancer by influencing NK cells

Zunzhen Nie, China

Y. Guo, Z. Chang, J. Chang

013

Exploring the relationship between histologic features and genomic profiles in gastric cancer

Hyeon Jeong Oh, Korea

C. Kim, M. Kang, H.S. Lee, H.Y. Na, J.W. Kim, J.-W. Kim, S. Lee, K.-W. Lee

014

Barrett's e-learning module leads to significant improvement of pathologists' assessment of esophageal Barrett's biopsies with(out) dysplasia

Myrtle van der Wel, The Netherlands

A. Ooms, S. Meijer, on behalf of the Dutch Esophageal Pathology Panel

015

Diagnostic variability in assessment of Barrett's esophagus biopsies: creating awareness through laboratory-specific feedback reports

Myrtle van der Wel, The Netherlands

A. Ooms, S. Meijer, on behalf of the Dutch Esophageal Pathology Panel

016

Predictive value of superficial spreading feature for lymph node metastasis in T1b esophageal squamous cell carcinoma and its implication for endoscopic resection

Mee Sook Roh, Korea

J.Y. Lee

017

IgG4-related esophagitis – new kid on the block?

Hanna Henzinger, Austria

A. Aigelsreiter, M. Pollheimer, I. Milosevic, C. Langner

018

Clinicopathological characterisation of Epstein–Barr virus-associated gastric cancer: a single-institution Polish study

Alicja Chrzan, Poland

E. Sarnowska, M. Suska-Węgieł, A. Grabuś, N. Rusetska, J. Siedlecki, A. Mróz

020

Prognostic and immunological significance of stromal maturity and proportion in colorectal cancer

Vilja V. Tapiainen, Finland

P. Sirniö, H. Elomaa, H. Karjalainen, V.K. Äijälä, M. Kastinen, M. Ahtiainen, J. Böhm, A. Tuomisto, M.J. Mäkinen, J.P. Väyrynen

021

Axial margin sampling in colorectal cancer bowel resections – is it necessary?

Lynne Goh, Singapore

C.Z.X. Chua, J.C.-Y. Ngu, L.M. Wang

022

Histological signature for risk stratification of lymph node metastasis in early-stage colorectal cancer (pT1)

Eva Musulen, Spain

N. Arenós, N. Camacho, K. Sáez de Gordo, M. Daga, P. Cano, M. Pellisé, M.T. Fernández-Figueras, D. Gil, M. Cuatrecasas

023

Gastric cancer whole-genome sequencing identifies peculiar mutational profile in Northeast Brazil

Eduardo Neves, Brazil

V. Costa Filho, F. Mesquita, A. Farias, L. Albuquerque, M. Noronha, R. Montenegro, J.P. Santos, C. Hirth, S.H. Rabenhorst

024

Comparison of PD-L1 assays in esophageal squamous cell carcinoma

Halim Song, Korea

J.-S. Jeong, U. Jo, Y.S. Park, J.S. Song

025

Spatial transcriptomics reveal lineage complexity of gastric incomplete intestinal metaplasia and its association with gastric cancers

Hyesung Kim, Korea

E. Park, B. Jang

026

Interobserver variability of histopathological risk factors for lymph node metastasis in pT1 colorectal carcinoma

Karmele Saez de Gordo, Spain

E. Musulen, M. Daga-Alvarez, M. Rodrigo, I. Archilla, S. Lopez-Prades, J.J. Aguirre, L. Alarcón-Molero, M. Cámara Jurado, A. Canosa, F. Giner, C. González-Lois, M. Jimeno, I. Jurado, I. Machado, C. Martínez-Ciarpaglini, D. Naranjo-Hans, N. Papaleo, C. Peña, Ò. Rosiñol, R. Sánchez-Yuste, G.T. Vázquez Benítez, M. Pellisé, M. Cuatrecasas, EpiT1 Consortium

027

Comparison of three different Claudin18.2 IHC assays in gastric and gastroesophageal junction (G/GEJ) cancer

Heidi Lykke Kristoffersen, Denmark

R. Røge, C. Papior Carstensen, S. Nielsen

028

The relationship between the expression of cancer-associated fibroblast markers and T-killers with characteristics of colorectal cancer

Irina Sycheva, Russia

E. Makasheva, N. Oleynikova

029

Clinicopathological evaluation of oesophageal endoscopic resection (ER) specimens in a UK tertiary care centre

Kavitha Pai, United Kingdom

F. Khizer, K. Kalyanasundaram, V. Jayaram,

S. Rajkumar

030

Heterogeneous mismatch repair protein expression in gastric cancer: prevalence and clinicopathological implications

Erika Porubayeva, Russia

A. Zakharkina, D. Kalinin, N. Danilova

031

Favorable immunohistochemical prognostic factors for gastric cancer

Erika Porubayeva, Russia

D. Kalinin, T. Sotnikova, N. Danilova

032

Prognostic significance of tumor-infiltrating lymphocytes in gastric carcinoma

Nihed Abdessayed, Tunisia

S. Frini, Z. Nfikha, S. Yacoub, M. Mokni

033

Evaluation of current and future theranostic biomarkers in gastric cancers

Jean-Christophe Sabourin, France

N. Roberto, A. Regnier, F. Marguet, J.-C. Sabourin

034

Phosphohistone H3 expression in gastroenteropancreatic neuroendocrine tumors

Jyoti Kini, India

A. Sharma, G. Kini, E. Edwin, P. K Suresh,

P. Vivekananda

036

Tumour-infiltrating immune cells are more abundant in lung metastases from colorectal cancer than in paired primary tumours and their prognostic value depends on adjuvant chemotherapy

Danyil Szergejevics Kuznyecov, Sweden

C. Siesing, H. Vidarsdottir, P. Jönsson, J. Eberhard,

H. Brunnström, K. Leandersson, K. Jirstrom

037

A comparative analysis of microsatellite instability and mismatch repair protein deficiency in colorectal carcinoma cases with a review of diagnostic challenges

Anshika Rai, India

S.A. Barodawala, K. Chadha, M. Banerjee,

M. Chanekar, R. Jatale

038

Aberrant occludin and claudin-1 expression in intestinal mucosa associates with inflammatory bowel disease activity and response to biologic therapy

Vasiliki Bravou, Greece

E. Tsounis, C. Geramoutsou, P. Bosgana,

I. Aggeletopoulou, P. Pastras, T. Lourida,

G. Theocharis, G. Diamantopoulou, V. Zolota,

S. Assimakopoulos, K. Thomopoulos, C. Triantos

039

Significance of tumor-infiltrating lymphocytes and macrophages before and after neoadjuvant chemo-radiotherapy for rectal cancer

Maya Gulubova, Bulgaria

M.M. Ignatova, K. Ivanova, A. Klisarova,

E. Encheva, G. Minkov

041

Assessing FABP4 and CD36 expression in gastrointestinal cancer cell lines co-cultured with mature adipocytes in context with SARIFA

Eva-Maria Allmendinger, Germany

L. Siebenhüter, N. Reitsam, D. Neufeldt,

J. Waidhauser, B. Märkl

042

Transfer of SARIFA-status of colorectal cancer into metastases

Lukas Rentschler, Germany

K. Krieger, D. Vlasenko, J. Waidhauser, B. Märkl

043

Histopathological study of endoscopic biopsies of upper gastrointestinal tract in children with inflammatory bowel disease

Jovan Jevtić, Serbia

A. Ensari, H. Kahraman, M. Đuknić,

M. Duka, N. Gardinovački, L. Simić, N. Ristić,

I. Milovanovich, M. Radusinović, N. Popovac, I.

Đorđić, R. Janković

044

Implications of the tumor immune microenvironment of advanced Epstein-Barr virus-associated gastric cancer for immunotherapy response

Yunjoo Cho, Korea

S. Ahn, K.-M. Kim

046

Claudin 18.2 expression as a biomarker in gastric cancer: clinico-pathological correlations and therapeutic implications

Mohamed Amine Bani, France

T.N. Nguyen, C. Smolenschi,

S. Coscone, L. Benhaim, A. Boileve, R. Barbe,

R. Soufan, M. Charlot, S. Vignaud, S. Pitterboth,

A. Hollebecque, M. Ducreux, P. Dartigues

047

Quantitative image analysis of tumor-infiltrating lymphocytes in rectal cancer: preliminary data on therapeutic response prediction

Liz Ruiz Estigarribia, Spain

I. Fernández de los Reyes, A. Panizo Santos,

I. Caseda, I. Labiano, A.E. Huerta, A. Lecumberri,

E. Mata, J. Suarez, R. Vera

048

Clinicopathological features and prognostic implications of High-grade Appendiceal Mucinous Neoplasm (HAMN): a multicenter study

Esra Paşaoğlu, Turkey

N. Dursun, M. Gulluoglu, M. Büyüç, M. Cin,

B. Yilmaz Ozguven, T.B. Ozcan, D. Canoglu,

E. Akay, G. Harman Kamali, N. Berker, H. Karatay

049

Molecular profiling of RAS and BRAF mutations in colorectal carcinoma: a comparative study between pT1-pT3 and pT4 stages

Ghada Sahraoui, Tunisia

R. Aouadi, H. Douik, A. Khemir, N. Hammadi,

R. Doghri, L. Charfi, K. Mrad

051

B7-H3 expression in gastric cancer and its correlation with CD8+ T cell infiltration

Dita Ulase, Germany

H.-M. Behrens, C. Röcken

052

Surgery for Crohn's disease: histopathological predictors of recurrence at the proximal resection margin

Hijem Maaroufi, Tunisia

F. Khanchel, I. Helal, S. Riahi, R. Hedhili,

E. Ben Brahim, M. Sabbeh, R. Jouini, A. Chadli

053

Usage of modifying phrases in pathology reports on gastric dysplasia: can we improve diagnostic accuracy by expressing the degree of certainty?

Alexandra Krasnova, Russia

E. Abrosimova, V. Vikentyeva, A. Kononov,

S. Mozgovoi, A. Shimanskaya

PS-21 Poster Session

09:30 – 10:30 Poster Area Hall X4

Poster Session Electron Microscopy

Chair: **Valentina Papa**, Italy

001

Spleen and lymph node morphology in CLL/SLL: a comparison between histology and scanning electron microscopy

Andrea Canino, Italy

T. Congiu, F. Angotzi, L. Nonnis, R. Murru,

R. Ambu, M. Piras, C. Gerosa, L. Pilloni, D. Fanni

002

The detection of ultrastructural features on electron microscope images of renal samples using deep learning

Leena Nezamuldeen, Saudi Arabia

W. Mal, R. A. Al Zahrani, S. Jambi, M.S. Jafri

003

Mitochondria-ER Contact Sites (MERCS) in Human Glioblastoma Stem-like Cells and Differentiated Glioblastoma Cells

Gabriel Arismendi Morillo, Spain

PS-22	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session History of Pathology	
Chair: Raffaella Santi , Italy	

001
Historical evolution of pathology autopsy in 1923–1970: experience of local Lithuanian pathology center
Milda Kuprytė, Lithuania
V. Matutyté, V. Šarauskas, V. Martinkutė, L. Poškienė

002
History of pathology in Tunisia: a tribute to the country's pioneering pathologists
Ahlem Bdioui, Tunisia
Z. El Euch, S. Sakly, R. Bader, S. Mestiri, S. Hmissa

003
Pathology Museum's conjoined twins collection from Institute of Anatomical and Molecular Pathology, Faculty of Medicine of the University of Coimbra
Ana Lai, Portugal
M. Viseu, G. Fontinha, R. Silva, A. Alarcão, A.F. Ladeirinha, J. Pimentel, V. Almeida, M.R. Silva, T. Ferreira, L. Carvalho, V. Sousa, R. Gouveia

004
The specimens of syphilitic aortitis of the Pathology Collection of the University of Turin
Luisa Ferrari, Italy
S. Micalizio, M. Ginepro, G. Orlando, E.R. Ghergu, F. Alchera, F. Zampieri, M. Papotti

005
Fluid toxicity of ancient wet specimens: a safe proposal for the Pathology Collection of Turin
Luisa Ferrari, Italy
S. Micalizio, M. Ginepro, G. Orlando, E.R. Ghergu, F. Alchera, M. Papotti

PS-23	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Infectious Diseases Pathology	
Chair: Rupert Langer , Austria	

001
Advanced technology for efficient tuberculosis, NTM, and drug resistance detection using Genes2Me OnePCR and Rapi-Q platforms
Bahadur Singh Gurjar, India
N. Erande, B.S. Gurjar, N. Kumar, R. Dongerdiye

002
Visceral leishmaniasis in bone marrow biopsies: analysis of four tertiary hospitals
Rosa Irene Alvarado Cuenca, Spain
G. Cancho Galán, A. Gaafar, C. Valentí Ponsa, S. Montes-Moreno, J. Gómez Román, T. Zudaire Fuertes, J.S. Castillo Malla, L. Aguirrezabal Marcotegui, I. Fernández de la Prieta, P. Calvo Torio, M. Cataños Bueno, N. Arbide del Río

003
Trends in hydatidiform mole incidence during the pandemic: should we worry?
Diana Burlacu, Romania
A. Burlacu, L. Chira, I. Jung, T. Mezei

004
Human papillomavirus's influence on proteasome-mediated immune stimulation in cervical and oropharyngeal cancer
Victoria Malone, Ireland
P. Tewari, B. Mohamed, C. Martin, J. O'Leary

PS-25	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Other Topics	
Chair: Renate Kain , Austria	

001
Rising workload and diagnostic complexity in histopathology and the impact on turnaround times in Ireland
Gréta Galambosi, Ireland
Á. Mitchell, A. Treacy, N. Swan

002
Reticulin framework changes in poorly differentiated carcinoma metastases compared to large-cell lymphomas
Andrei Coman, Romania
L.-F. Dragostin, R.-G. Ionescu, L. Sticlaru, M. Bușcă, C. Popp, C. Dumitru, S. Zurac

005
Real-time FFPE NSCLC block stability using PD-L1 IHC 22C3 pharmDx
Charlotte Roach, USA
J. Musser, S. Tabuena-Frolli, S. Hund, K. Kulangara

006
Centers for experimental animal pathology occupy a small but valuable niche in translational medicine – time for a change?
Tanja Poth, Germany
P. Schirmacher

007
Pilot evaluation of a formalin recycling system in pathology: efficacy, environmental impact, and cost-benefit analysis of a sustainable alternative to single-use fixatives
Rémi Vergara, France
S. Amintas, D. Cazalis, M. De Prigounoff, N. Bernard, B. Le Bail, G. Belleannée, A. Rullier

008
Rapid tissue sectioning system for real-time histopathological diagnosis
Adam Kowalewski, France
D. Marciniak

009
Influence of preprocessing of stimulated Raman scattering images on the performance of deep neural networks for detecting cancer tissue
Andreas Weber, Germany
K. Enderle-Ammour, K.-M. Schröder, M.C. Metzger, L.S. Brandenburg, J. Beck, J. Straehle, D. Steybe, M. Hassan, S. Schmid, B. Ohm, M. Werner, B. Passlick, R. Schmelzeisen, U.-T. Le, P. Bronsert

010
An on-line training and education portal for HER2-low interpretation in breast cancer: an initiative from the International Quality Network for Pathology
Andrew Dodson, United Kingdom
S. Parry, F. Fenizia, A. Schönauf, A. Shaaban

011
Meeting the future: creation of multicolored, three-dimensionally printed organ models for gross examination training in Surgical Pathology residency
Panagiotis Kousidis, Greece
I. Sidiropoulos, S.A. Androniadou, F. Valanika, S. Tsiopoulos, O.I. Rantis, M. Bakatsianou, I.M. Tsoutsouras, G. Panselinas, A. Nikolaidou

012
Advancing archival and precision retrieval in a pathology lab while securing tissue samples
Pablo Aguirre, Spain
A. Goitia, A. Gayoso, I. Ruiz

013
Sirolimus-coated balloons for the ureteral strictures. Could it be an efficient alternative to paclitaxel?
Dimitra Koumoundourou, Greece
V. Tatanis, A. Peteinaris, T. Spinos, P. Kallidonis, V. Bravou, E. Liatsikos

014
Leverage complete sample traceability, from accessioning to archiving, to improve laboratory workflow and save time
August Vidal, Spain
C. Millan de Prado, L. Gargallo Pérez, S. Gómez Canaleta, M.S. Costa Aguado, N. Urpí Carrasco, D. Moreno León

015
Collagen I type expression changes in anterior abdominal wall hernias repair (experimental study)
Svetlana Ryabtseva, Belarus
M. Korneeva

PS-26	Poster Session
09:30 – 10:30	Poster Area Hall X4
Poster Session Pulmonary Pathology	
Chairs: Luka Brcic , Austria	
Teodora Radonic , The Netherlands	

001

Immune phenotypes in patients with non-small cell lung cancer and their association with smoking

Anastasiia Denysenko, Ukraine

Y. Moskalenko, R. Moskalenko

002

The impact of spread through air spaces extent and morphology on prognosis in non-small cell lung carcinoma

Goktug Aydogan, Turkey

G. Serin, A. Ozdil, D. Nart

003

Interobserver variability in subtyping and spread through air spaces assessment of lung adenocarcinomas: are we seeing the same patterns?

Asli Saruhan, Turkey

M. Oz, O. Ertunc

004

Immune biomarkers in advanced NSCLC: the role of PDL-1 and CD8+ T Lymphocytes in survival

Rosa Rendón, Spain

A.M. Montaña Ramírez, A. Álvarez

Muñoz, A. López Prieto, G. Lara Medina,

M.A. Idoate Gastearena

005

Morphofunctional features of alveolar type II cells of offspring that developed in utero under maternal genitourinary system chronic inflammatory process conditions

Liliia Sukharieva, Ukraine

M. Myroshnychenko

006

Clinical and pathological characteristics of multiple primary malignancies in patients diagnosed with lung carcinoma: a single-center retrospective analysis

Muserref Muge Ustaoglu, Turkey

H. Yavuz, D. Demir, T.I. Akcam, D. Nart

008

IgG4-related lung disease

Zeynep Bayramoglu, Turkey

A. Boduroglu

009

Development of a novel integrin beta-6 IHC assay for clinical evaluation of sigvotatug vedotin in nonsquamous non-small cell lung cancer specimens

Stefanie Kapucija, USA

J. Christian, J. Gutierrez, N. Lapointe, V. Tanna,

T. Okouneva, S. Alvarez, J. Berndt, K. Borgert,

V. Parimi, P. Cronin, E. Oroudjev

010

Multi-site external platform comparison of PD-L1 IHC 22C3 pharmDx performance on Dako Omnis and Autostainer Link 48 for non-small cell lung cancer using Tumor Proportion Score

Gregory Cherryholmes, USA

D. Moquin, G. Toland, S. Tabuena-Frolli, K. Kersch,

S. Hund, M. Polewski

011

Immunohistochemical subtyping of small cell lung carcinoma

Mile Kovacevic, Slovenia

G. Vlacic, I. Kern

012

DLL3 expression in small round cell tumors: a potential therapeutic target for SMARCA4-deficient tumors

Halim Song, Korea

U. Jo, J.-M. Park, Y.M. Cho, J.S. Song

013

Peribronchiolar metaplasia: an immunohistochemical study

Stefka Ivanova, Bulgaria

A. Fakirova, B. Ilcheva, R. Hristoskova, D. Dikov

014

Histopathological features of pleuroparenchymal fibroelastosis based on deep learning analysis: quantification of collagen fibre and two types of elastic fibre

Akihiko Yoshizawa, Japan

H. Katsuragawa, H. Ito, H. Haga

015

Molecular findings in CPAM with synchronous adenocarcinoma

Vânia Almeida, Portugal

M. Viseu, A. Alarcão, A.F. Ladeirinha, M. Silva,

T. Ferreira, R. Silva, J. Pimentel, G. Fontinha,

V. Sousa, L. Carvalho

016

Targeting pulmonary carcinoid tumors: analysis of gene fusions using RNA-based NGS panel

Jenni Niinimäki, Finland

S. Kytölä, A. Ristimäki, J. Arola, T. Vesterinen

017

Investigating novel therapeutic targets in NSCLC: deciphering the relationship between NTRK, PD-L1, and PD-1 expression

Jair Manuel Gutierrez Herrera, Sweden

M.Á. Montero Fernández, G. Kokaraki, L. De Petris,

R. Maia Falcão, R. Guijarro Jorge, S. Ekman,

C. Ortiz-Villalón

018

Characterization of non-small cell lung carcinoma with TTF-1 and p40 co-expression

Marcin Braun, Poland

J. Sotek, G. Stępień, A. Masłowska, M. Kamecki,

P. Antosik, B. Tomasiak, D. Grzanka, R. Kordek

019

Transbronchial biopsy in the diagnostic algorithm of fibrotic hypersensitivity pneumonitis: 2-year experience from a pulmonary pathology reference unit

Jose Coelho Lima, United Kingdom

G. Maggioni, F. Lunardi, F. Pezzuto,

N. Bernardinello, E. Balestro, R. Polverosi,

F. Calabrese

020

Histopathological and molecular features of non-small cell carcinomas in breast cancer survivors: a retrospective case series

Federica Pezzuto, Italy

M. Tinè, C. Bruno, S. Zanella, F. Fortarezza,

F. Lunardi, C. De Chellis, E. Faccioli, F. Rea,

G. Pasello, F. Calabrese

021

Analysis of 9 years of real-world biomarker testing and positivity rates in non-small cell lung cancer (NSCLC) from the Spanish Prospective Central Lung Cancer Biomarker Testing Registry (LungPath)

Javier Martin Lopez, Spain

S. Gatiús, L. Auz Alexandre, A.B. Enguita,

C. Camacho García, C.A. Vasquez Dongo,

D. Carcedo Rodríguez, J.F. Garcia, S. Arranz,

I. Tonic, C. Salas Antón

022

Incidence of FGFR mutations in lung carcinomas

Vitor Sousa, Portugal

A.F. Ladeirinha, A. Alarcão, M. Reis Silva,

T. Ferreira, M. Viseu, R. Silva, V. Almeida,

J. Pimentel, G. Fontinha, L. Carvalho

023

Pulmonary carcinomas: KRAS – EGFR – ALK mutations and PD-L1 immunoeexpression

Vitor Sousa, Portugal

A. Alarcão, A.F. Ladeirinha, M. Reis Silva,

T. Ferreira, M. Viseu, R. Silva, V. Almeida,

J. Pimentel, G. Fontinha, L. Carvalho

024

Comparison of typical and atypical carcinoids using vibrational spectroscopy

Lukrecija Anzic, Croatia

K. Serec, S. Seiwert

025

Correlation between TP53 mutations and p53 protein expression patterns in neuroendocrine lung carcinomas

Daniela Alejandra Salas Díaz, Spain

K. Sáez de Gordo, E. Ortiz, P. Alonso, I. Victoria,

D. Martínez, C. Teixido

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E-Posters

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to Wednesday, 10 September 2025.

- E-PS-01** E-Posters
E-Posters Autopsy Pathology
- 001**
Urorectal septum malformation sequence – a post-mortem diagnosis
João Luís Amaral, Portugal
J.M. Pimentel, S. Girgin, C. Cerdeira, A. Lai, R. Pina
- 002**
Fatal outcome of a perilaryngeal cavernous hemangioma with laryngeal extension: a case report
Laurentiu Muresan, Romania
A. Bucur, E.H. Stefanescu, F. Zara
- 003**
Idiopathic giant cell myocarditis: an autopsy case report
Diana Rus-Gonciar, Romania
M. Mureşan
- 004**
Case report of a fetal GLI3-related Pallister-Hall syndrome and literature review
Elvira Tornay Mora, Spain
M.A. Abad Vintimilla, R.M. Regojo Zapata, V. Hincapié Baena, V. Díaz Castro, G.H. López Arze
- 005**
A rare case of atelosteogenesis type II in the diastrophic dysplasia sulfate transporter spectrum: fetal autopsy findings and pathological features
Maria Mexia Leitão, Portugal
M. Zbronska, G. Carrola, F. Lima Coelho, M. Abreu, D. Macedo Cardoso, A. M. G. Pereira
- 006**
Filamin A mutation associated malformations: a necropsy report
Vivian Díaz Castro, Spain
M.A. Abad Vintimilla, E. Tornay Mora, V. Hincapié Baena, C.R. Mena Soria, M. Parron Pajares, R.M. Regojo Zapata
- 007**
Myocarditis at autopsy: review of 3 cases with different aetiological factors
Sanjay Jogai, United Kingdom

- 008**
Short Rib Polydactyly syndrome in a Filipino infant: a case report
Krystal April Joy Corso, Philippines
P.M. Dy, B.J.A. Veloso, E.M. Yturralde, J.H. Mendoza
- 009**
The death of a 25-year-old male with sickle cell trait and lymphocytic myocarditis. Histopathological, molecular, and ultrastructural findings: an autopsy case report
Gustavo Rojas Echarry, Spain
P. Molina Aguilar, C. Fernández-Sellers, R. Blanco-Máñez, D. Ramos Soler
- 010**
Hypoxic-Ischemic injury and its relationship with placental lesions: a 20-year analysis of fetal, perinatal and infant autopsies
Sara Quinones, Spain
C. Simón de Blas, M. De Uribe-Vilorio, V. Macarrón, E.P. Sánchez-López, G. Barrios, J. Andrade-Restrepo, A. Andreu-Cervera, V. Company, M. Martínez-Sempere, E. Puelles, E. Marañillo, R.M. Regojo, I. Esteban-Rodríguez
- 011**
Approaches to the pathoanatomical study of lymphatic vessels of the lower limb in conditions of military trauma
Yuliia Kuzyk, Ukraine
Y. Maksymchuk
- 012**
Prevalence of cardiac amyloidosis in forensic autopsies: a clinicopathological analysis (2023-2024)
Laura Hato Salmón, Spain
È. Iglesias-Martínez, J. Arrieta, B. Morentin
- 013**
Can structural changes in the parotid salivary glands serve as a compensatory mechanism in type 2 diabetes?
Vladimir Mironov, Russian Federation
A. Ivanov, E. Lyalina, N. Zhuravleva, E. Guryanova, N. Ukhterova

- 014**
Toothpaste tumor or caseous calcification of the mitral valve: a rare autopsy finding
Alexey Pryalukhin, Austria
M. Kozak, M. Tscharre, W. Hulla
- 015**
Eosinophilic pulmonary vasculitis in Sjögren's syndrome: an unusual association
Davide Mulone, Italy
E. Nardi, V. Arena
- 016**
Advanced adrenocortical carcinoma with brain metastasis. A case report
Andrei Dobriakov, Russian Federation
K. Opalenov, M. Alexandrova, A. Tokmakov, A. Chelyukanov, E. Kuznetcova
- 017**
Retrospective analysis of maternal mortality: obstetric direct and indirect causes in Kazakhstan in 2024
Aigul Sapargaliyeva, Kazakhstan
I. Yefimenko, N. Cherepkova
- 018**
Arteriovenous brain malformation findings in forensic pathology
Cornelia Amalinei, Romania
L.A. Riscanu, A. Grigoras
- 020**
Multiple (plasma cell) myeloma and systemic amyloidosis: clinical and histological characteristics
Zarina Gioeva, Russian Federation
L. Mikhaleva, V. Pechnikova, N. Shakhpazyan, K. Midiber, A. Tsytsaev, N. Gutyrchik, A. Tebenkova, L. Kakturskij
- 021**
Histomorphological profile of postmortem inflammatory lung lesions
Elena-Roxana Avadanei, Romania
R. -A. Balan, L. Lozneau, S. -E. Giusca, C. Amalinei, I. -D. Caruntu

- 022**
Autopsies and their significance: a survey of knowledge, attitudes, and practices among non-pathology residents at Korle Bu Teaching Hospital, Ghana
Barbara Adjei- Mensah, Ghana
P. Pepra- Ameyaw
- 023**
Undiagnosed congenital heart defect in children under 5 years of age. Autopsy study from two pathology centres in South Africa
Moshawa Khaba, South Africa
N. Moganedi, C. Charmaine Van Wyk
- 024**
Keratinizing squamous cell carcinoma of the cervix presenting with sister Mary Joseph nodule – a rare autopsy case report and a review of literature
Patience Pepra-Ameyaw, Ghana
B. Adjei-Mensah
- 025**
Case report of Mitochondrial encephalomyopathy with lactic acidosis and stroke-like episodes (MELAS) syndrome and literature review
Elvira Tornay Mora, Spain
V. Diaz Castro, V. Hincapié Baena, M.I. Esteban Rodriguez, C. Gonzalez Garcia, M.A. Abad Vintimilla
- 026**
Can AI replace the pathologist? Insights from 10 cases of indirect maternal mortality
Aigul Sapargaliyeva, Kazakhstan
R. Jumasheva, L. Sarsenova
- 027**
Autopsy as a definitive diagnostic tool: a case of an occult primary collecting duct carcinoma
Ana Alves, Portugal
A. Lai, J. Maldonado, R. Almeida
- 028**
Autopsy-revealed miliary tuberculosis: a diagnostic challenge in sudden death cases
Moez Hamdani, Tunisia
Y. Nouma, H. Ennouri, K. Belhaj Ali, A. Khabir

029

The diagnostic value of autopsy in Potter syndrome: implications for genetic counseling

Monica Boros, Romania

D. Stefaroi, C. Beiusanu, I.R. Boros, A.A. Vesa Barbis

030

And and morphological features of fatal hypothermia

Polina Aksanova, Russian Federation

O. Reshetnikova, A. Ermakov

031

Correlation of autopsy findings with premortem diagnostics for invasive pulmonary aspergillosis in critically ill cirrhosis patients

Lenn Maessen, Belgium

J. Heylen, S. Feys, G. Hermans, C. Jacobs, K. Lagrou, H.M. Lauwers, P. Meersseman, M. Peetermans, S. Van Der Merwe, A. Wilmer, G. De Hertogh, J. Wauters

032

An autopsy case report: cystic tumor of the atrioventricular (AV) node – a rare neoplasm with fatal outcome

Maja Životić, Serbia

M. Jovanović, R. Bajović, S. Glumac

033

The development of septic shock associated with DIC (Disseminated Intravascular Coagulation) resulting from salpingitis: a case report

Juliana Carneiro Melo, Brazil

E. Tomé de Sousa, A. Regina Werneck Frota, L. Damasceno de Queiroz Maia, B. Pires Moreira, B. Sena Macedo, M. Aguiar Nore, D. Nunes Oliveira

034

Undiagnosed rheumatic fever: autopsy report

Juliana Carneiro Melo, Brazil

E. Tomé de Sousa, N. Diógenes Pinheiro Neto, B. Fernandes Garcia, A. Nascimento da Rocha, B. de Moura Fé Rios, J. de Melo Bezerra Sodré, D. Nunes Oliveira, D. Isabelle Magno Cavalcante, L. Vasconcelos Cavalcante, M. de Fatima Figueiredo, A. Valêscia Ponto de Lima, D. Nunes de Melo

E-PS-02

E-Posters

E-Posters Breast Pathology

001

A retrospective clinicopathological analysis of HER2-low breast cancer: experience from a tertiary care center

Alina-Mihaela Gurău, Romania

D. Mihalache, L.F. Rebegea

002

Polymorphous adenocarcinoma: a rare entity of the breast

Saltuk Bugra Yolburun, Turkey

I. Buldum, H.E. Pestereli

003

Comparison of histopathological characteristics of breast cancer between young and older women

Mouna Zghal, Tunisia

M. Triki, O. Boudawara, M. Mellouli, L. Ayedi, I. Bahri, T. Boudawara, S. Graja

004

Tall cell carcinoma with reverse polarity: a case report

Aleksandra Gerdzhikova, Bulgaria

D. Tashkova

005

Nipple adenoma in a young female: a case report

Andjela Miličević, Serbia

O. Živković, A. Lazarević, L. Ilić, K. Obradović, Z. Inić

006

Breast amyloid tumor and Sjogren syndrome: a rare association

Rodrigo Lyrio, Portugal

A. Lopes, R. Veiga

007

Clinicopathological features of breast carcinomas with group 4 HER2 FISH results

Lina Cardisciani, Italy

F. De Paola, F. Di Donato, A. Farnedi, P. Possanzini, M. Costantini, L. Saragoni, F. Vasuri, A. Ambrosini Spaltro

008

Breast adenoid cystic carcinoma: a retrospective study upon 2 decades

Wafa Mokni, Tunisia

S. Yakoub, H. Abbessi, S. Frini, Z. Nfikh, M. Mokni

009

Epithelioid schwannoma of the breast

Ivana Čović, Croatia

T. Čeprnja, S. Tomić

010

Adenoid cystic carcinoma of the breast: a case report and literature review

Oumayma Ait Ouhssain, Morocco

C. Dabaj, H. Rachidi, H. Rais

011

Tall cell carcinoma with reversed polarity: report of two cases with clinical, histopathological and molecular insights

Brazão Lopes, Portugal

M. Brito Pereira, S. André

012

Atypical presentation of histiocytoid lobular carcinoma of the male breast

Luana-Francisca Dragostin, Romania

A. Coman, A. Cioroianu

013

Fibromatosis-like metaplastic carcinoma: a case of a rare breast tumor

Beyza Nur Baysal, Turkey

A. Bayram, S. Bağbudar, B. Özçinar, S. Önder

016

The clinical and pathological evaluation of 34 cases of Phyllodes Tumors

Hilal Kandemir, Turkey

E.E. Pala, S. Ekmekci, C. Karaali

018

Angiosarcoma following breast-conserving surgery without radiation therapy or axillary lymph node dissection: a case report

Ho-chang Lee, Korea

O.-J. Lee, S.-M. Son, C.G. Woo

019

Clinicopathological features of encapsulated papillary carcinoma in a cohort of predominantly African-American/Black women

Lauren Pelkey, USA

G. Jagannathan, M. Mosunjac

020

CD8+ and CD20+ TILs in residual triple-negative breast cancer: a novel prognostic indicator

Aymen Sahli, Algeria

A. Gouasmia, L. Beddar

023

Association of pretreatment neutrophil-to-lymphocyte ratio with clinicopathological parameters in breast cancer

Ruchi Sinha, India

P. Kumari

024

A systematic approach to the diagnosis of rare and salivary gland tumours of the breast and literature review

Vinita Pant, India

025

Breast cancer in young women: the experience of a portuguese tertiary center

Carolina Leal, Portugal

A. Marques, I. Rodrigues, J.C. Almeida

026

Clinicopathological characteristics of male patients with breast cancer in our center

Hilal Kandemir, Turkey

S. Ekmekci, S. Salimoglu, E.E. Pala, C. Kelten Talu

027

A rare case of metastatic metaplastic breast carcinoma in the anal canal

Nektarios Ntalakos, Greece

M. Arnaouti, E. Arkoumani

029

Myoid hamartoma of the breast: an extremely rare diagnostic challenge

Mohamed Iamine Marrakchi, Algeria

032

Pleomorphic adenoma of the breast: report of two cases, one with malignant transformation

Alicia Córdoba, Spain

I. Amat, R. Beloqui, M.I. Cevallos, L. Ruiz

033

Expression of LEF-1, β -catenin and Ki-67 labelling index in fibroepithelial neoplasms of breast

Meenakshi Rao, India

H. Vel, P. Elhence, A. Nalwa, S. Khera, J. Vishnoi, R. Chaudhary

034

A pitfall to avoid: Langerhans dendritic cells in lymph nodes may mimic metastases from breast cancer

Sarit Aviel-Ronen, Israel

N. Balint-Lahat, M. Schvimer, D. Frank, D. Rosin, G. Schiby

035

Breast biomarker dynamics in primary and metastatic settings: insights from a tertiary cancer center in India highlighting changes of expression pattern and its clinical impact

Zachariah Chowdhury, India

P. Majumdar, S. Haiyat, I. Dhal, S. Patne, P. Paul, A. Kapoor, M. Tripathi, P. Giridhar

036

Two rare cases of tuberculous mastitis mimicking breast carcinoma

Filip Muresan, Romania

E. Magheran, A.V. Tudor

037

Two cases of low-grade triple-negative breast carcinomas: is it enough to assign them as such?

Ons Boudaouara, Tunisia

S. Graja, M. Bouhamed, M. Mellouli, S. Charfi, T. Sellami-Boudawara

038

MUC2 is a useful diagnostic marker for distinguishing primary mucinous cystadenocarcinoma and mucinous carcinomas of the breast: report of a case and comparative study

Cecilia Taverna, Italy

S. Sutti, P.C. Rassu, F. Millo, E.L. Ratto, R.J. Dasilva, R. Buosi, E. Bo, R. Gaeta

039

Upgrade rate and predictive factors for phyllodes tumor in fibroepithelial lesions of the breast in patients aged over 50 years

Lawand Barzinjy, Canada

T. Salisbury, K. Oscilowicz, G. Sokhanran, P. Sokhanran, A. Zamani, R. Alaghebandan

040

Assessment of tumor microenvironment in malignant phyllodes tumor by immunohistochemistry and the clinical pathological parameters association

Syed Salahuddin Ahmed, Singapore

J. Iqbal, G.F. Tan

041

To assess the concordance of breast lesion size of patients in radiology ultrasound and breast mammograms with breast pathology specimens

Rakshanda Sadavarte, United Kingdom

E. Cobby

043

Sarcomatoid metaplastic carcinoma or sarcoma: immunohistochemical analysis of CK-negative or -minimal positive sarcomatoid breast tumors

Hongxia Sun, USA

L. Huo, K. Sweeney, W. Yu, L. Middleton, L. Khazai, Y. Wu, H. Chen, C. Albarracin, A. Sahin, Q. Ding

045

Fibromatosis of the breast: a 20-year institutional experience

Alicia Córdoba, Spain

M.I. Cevallos, A. De Oliveira, I. Amat, R. Beloqui

047

Impact of different CE-IVD IHC assays on HER2 status in breast cancer with focus on HER2-low and HER2-ultralow

Kristi Bøgh Anderson, Denmark

S. Nielsen, B. Truumees, R. Røge

048

Undifferentiated pleomorphic sarcoma of the breast: a case report and review

Yusuf Aksoy, Turkey

H.E. Peştereli, İ. Zihni

049

Glycogen-rich carcinoma of the breast: a report of two new cases

Nermina Ibisevic, Bosnia and Herzegovina

J. Redžepagić, F. Skenderi, S. Vranic

050

Mismatch repair protein expression in breast cancer

Niraj Kumari, India

S. Gupta, T. Agarwal, N. Srivastava

052

Expression of SOX17 in triple negative breast carcinomas

Boris Virine, Canada

E. Slodkowska, F.-I. Lu, R. Han, S. Nofech-Mozes

053

Beyond HER2 'Negative': Do We Need to Do More?

Aleyna Oruç, Turkey

A.E. Akin, H. Avci, A. Üner

054

Expression of miR-21 and miR-127 in metastatic breast carcinoma, primary breast tumor, and normal breast tissue among patients from Tondo Medical Center, Philippines

Gerard Anthony Espiritu, Philippines

Q.M. Abena, I.A. Collantes, C. Olalia, D.A. Lat

055

A rare case of malignant melanoma masquerading as a breast tumor

Viktória Winter, Hungary

O. Kiss, K. Dezső

057

HER2-low status in invasive lobular carcinoma: a retrospective study at the Medical University of Vienna

Kristina Tendl-Schulz, Austria

S. Danzinger, U. Heber, Z. Srndic, E. Gurnhofer, M. Hirdler, G. Hofstetter, E.-M. Langthaler, M. Rudas, R. Exner, M. Marhold, R. Bartsch, C. Singer, Z. Bago-Horvath

058

Breast Desmoid Tumor: a retrospective study of 18 cases with review of the literature

Salma Kamoun, Tunisia

Y. Loukil, S. Kamoun, F. Loued, S. Ayadi, A. Goucha, I. Bettaieb, Y. Houcine, M. Driss

059

Prognostic significance of ROR1, BMI-1 expression and PIK3CA mutation in luminal breast cancer

Sergey Vtorushin, Russian Federation

V. Tarakanova, N. Babyshkina, P. Gervas, N. Krakhmal

060

Breast cancer with choriocarcinomatous differentiation: a case description and review of management and prognosis

Alba Díez, Spain

M. Martinez Lopez

061

Primary angiosarcoma of the breast in a breastfeeding woman: a case report

Srdan Mitrović, Bosnia and Herzegovina

B. Babić, L. Tadić-Latinović

062

Metastatic lobular carcinoma identified within a uterine polyp and fallopian tubes, representing the initial presentation of a previously undiagnosed breast malignancy

Tamar Guchashvili, Georgia

N. Chelidze, M. Sarishvili, M. Gudadze

063

Radial danger: radial scars of the breast- a diagnostic and management dilemma and a university pathology department's 15-year experience

Eleni Lappa, Greece

064

Spontaneous regression of invasive lobular carcinoma: a case report

Giulio Giuseppe Maria Attanasio, Italy

M. Failla, M.P. Foschini, G.G. Magro, G. Broggi

065

Atypical myofibroblastoma in a young patient – case report

Ana Lazarevic, Serbia

L. Ilić, A. Milićević, M. Backović, O. Živković, E. Filipović, Z. Milovanović

066

Primary breast sarcomas: a 20-year experience

Panagiotis Kousidis, Greece

I. Sidiropoulos, G. Panselinas, R. Iosifidou, F. Pavlidou, C.C. Kontos, N. Salveridis, S. Parpoudi, A. Nikolaidou

067

A case report of a rare type of biphasic breast lesion

Péter Bátor Kemenesi-Gedei, Hungary

O. Kiss, A.M. Tóké, K. Dezső

068

Siglec-15 expression in breast cancer and its association with clinical and pathological features

Hongxia Sun, USA

Q. Gan, X. Wang, S. Zhang

069

Clinicopathological characteristics of HER2-low breast cancer in Latvia: a single centre experience

Juris Āboliņš, Latvia

T. Karpovska, A. Grjunbergs, T. Zablocka, S. Isajevs

070

Integrated analysis of triple-positive breast cancer: BC360-based PAM50 transcriptomic profiling, FGFR1–4 expression and genomic characterization with clinico-pathological correlation

Marcin Braun, Poland

B. Tomasik, B. Galikowska, D. Piasecka, I. Drózd, A. Zielińska, J. Sotek, J. Kopczyński, D. Nejc, J. Jassem, R. Kordek, R. Sądaj, H. Romańska

071

Validation of a triple negative breast cancer patient stratification strategy for neoadjuvant chemotherapy utilizing FOXC1 immunohistochemistry

Indu Arun, India

G. Mukherjee, R. Ahmed, S. Agarwal, T. Ray, P.S. Ray

072

Unmasking the unusual: metastatic malignant peripheral nerve sheath tumor, Ewing sarcoma, and melanoma to the breast

Sofia Anastasia Androniadou, Greece

O.I. Rantis, R. Iosifidou, G. Efthimiopoulos, P. Kousidis, S. Mavropoulou, A. Nikolaidou

073

Prognostic significance of fibrosis in the tumor stroma in triple negative breast carcinoma

Ilyas Erken, Turkey

N.S. Şeker, F. Albayrak, B. Durak Aras

075

Idiopathic granulomatous mastitis: from etiology toward therapeutic approaches

Narjes Karmous, Tunisia

A. Masmoudi, B. Bouguerra

076

Primary mucinous cystadenocarcinoma of the breast with coexisting invasive ductal carcinoma: a case report and literature review

Enes Selki, Turkey

E.B. Balaban Yilmaz, F. Cambaztepe, F. Vardar Aker

077

Comparative study of the Nottingham Prognostic Index (NPI) in breast cancer patients at a public hospital in southern Brazil

Daniella S C Vieira, Brazil

A.P. Beltrame Farina Pasinato, L. Marins, L. Melfior, L. Golfetto, G. Felipe Staudt, M.C. Santos da Silva

078

Prevalence and reproducibility of HER2 immunohistochemistry scoring in breast cancer: insights from a Portuguese tertiary healthcare institution

Joana Almeida Tavares, Portugal

T.A. Oliveira, J.F. Boavida, D. Lopez-Presa

079

Accuracy of cytological assessment in detecting HER2-low status in primary and metastatic breast carcinoma

Giuseppe D'Abbronzio, Italy

S. Lucà, I. Cozzolino, M. Accardo, C.M. Della Corte, F. Iovino, S. Parisi, I. Tedesco, F. Ingallinella, F. Grasso, R. Franco, M. Montella

080

Solid-basaloid adenoid cystic carcinoma of the breast: TRPS1 expression and clinicopathological findings in two cases

Mariana de Brito Pereira, Portugal

P. Borralho Nunes, R. Fonseca

081

The impact of the COVID-19 pandemic on the diagnosis of breast cancer in a public reference hospital in southern Brazil

Daniella S C Vieira, Brazil

A.P. Beltrame Farina Pasinato, L. Marins, K. Charlton

082

Importance of ER, PR, HER2, Ki67, CK19, CD8 and PD-L1 biomarkers for diagnosis, prognosis and assessment of metastasis risk in patients with breast carcinoma

Daniella S C Vieira, Brazil

L. O Walter, L. S Oliveira, M.C. Santos Silva

083

Tubular adenosis of the breast: a case series with radiological/pathological correlations

Maria Failla, Italy

G. Attanasio, M. Berezina, G. Broggi, R. Caltabiano, M.P. Foschini

084

Breast cancer: MAF as a predictive biomarker in treatment with adjuvant biophosphonates

Vitor Sousa, Portugal

M. Reis Silva, A. Alarcão, A.F. Ladeirinha, T. Ferreira, M. Viseu, R. Silva, J. Pimentel, G. Fontinha, V. Almeida, L. Carvalho

085

An immunohistochemical analysis of tumor associated interleukins in breast carcinoma

Mukund Sable, India

P. Mishra

086

Microglandular adenosis-associated breast carcinoma: a case series highlighting shared immunophenotype, distinct morphological features, and genetic analysis

Beyza Betul Senay, Turkey

E.B. Balaban Yilmaz, M.G. Gurleyik, F. Vardar Aker

087

Frequency of HER2-low breast cancer at Fundación Santa Fe de Bogotá

Maira Alejandra Forero Rivera, Colombia

S. Hernandez-Garzón, A.L. Roza-Cruz, M.A. Forero-Rivera, JS. Rodriguez-Guevara, FF. Torres, B. Wills, D.P. Cañon-Solano, P.A. Rodriguez-Urrego

088

Histologic and molecular approach to distinguish grade 3 well-differentiated neuroendocrine tumor from poorly differentiated neuroendocrine carcinoma of the breast

Jeannelyn Estrella, USA

Y. Wu, J. Estrella, Q. Ding, L. Middleton, K. Sweeney, E. Resetskova, C. Albarracin

089

Estrogen receptor and androgen receptor co-expression in primary and metastatic breast cancer

Constance Albarracin, USA

H. Chen, D. Rosen, Y. Wu

090

Histo-radiological correlation of BI-RADS 3 lesions in patients under 40 years old. Experience in Albania

Iva Plaku, Albania

E. Kurushi, R. Plaku

091

Variants of invasive lobular carcinoma: diagnostic and reporting practices, impact on treatment and clinical management

Erika Resetskova, USA

C. Albarracin, Y. Wu

092

Prognostic significance of p21 protein in breast cancer

Slobodanka Mitrovic, Serbia

D. Jovanovic, J. Savic, M. Spasojevic, M. Ilc

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E-Posters Cardiovascular Pathology

001

Arrhythmogenic right ventricular dysplasia as a cause of sudden death in a 58-year old woman: case analysis

Yuliia Kuzyk, Ukraine

H. Stoliar

002

Application of APE1/Ref-1 in human heart tissue for evaluating Myocardial Infarction: a proof-of-concept study

Joo-Young Na, Korea

003

Basilical vein aneurysm – a case report of a rare pathological entity

Adelina Gheju, Romania

N. Fluieraş, A. Pînzariu, A. Lăluţiu, P. Inişca, M. Blendea

004

Analysis of risk factors affecting the development of thoracic aortic aneurysm

Bokhodir Magrupov, Uzbekistan

A. Abdurakhmanov, M. Obeid, O. Sultanov

005

Study of long-term trends of morphologically-analyzed inflammatory myocardial disease in 2002-2023

Milda Kuprytė, Lithuania

I. Paškevičiūtė, L. Treinė, L. Poškienė

006

COVID-19 cardiac injury: involvement of chymase-positive mast cells

Andrei Filin, Russian Federation

E. Arkhipova, V. Shishkina, A. Budnevsky, T. Chernik, I. Perveeva

007

Pathohistological characteristics of semilunar valves in calcific aortic valve disease: Correlation with clinical parameters and comorbidities

Milena Jovanović, Serbia

L. Vićentijević, I. Petrović, M. Matković, E. Nestorović, B. Đurđević Vukomanović, R. Janković, S. Glumac

008

Primary RNA later fixation and dissection of endomyocardial biopsies for histology and molecular biology avoids discrepancies resulting from sampling errors

Gerhard Mall, Germany

009

Takayasu aortitis complicated with aortic pseudoaneurysms and fetal death: a case report and literature review

Carlos Pontinha, Portugal

C. Sá Fontes, N. Gião, A. Cruz Tomás, T. Garcia, A. Félix

010

Quantitative assessment of myocardial vascular network density depending on cause of death

Iancu Emil Pleşea, Romania

M.-S. Şerbănescu, V.T. Grigorean, L.E. Nica, I.D. Avramescu, L. Eftimie, R.M. Pleşea

011

Non-Infectious Aortitis: 14 years' institutional experience

Hannah Ashe, Ireland

L. Burke, C. O'Brien

012

Histological structure of the atrial appendages in patients with persistent atrial fibrillation after cardiac surgery

Zarina Gioeva, Russian Federation

N. Gutyrchik, L. Kakturskij, A. Stonogin, S. Solovieva, V. Savina, N. Tikhonova, L. Mikhaleva

013

Early and late complications of stenting and coronary artery bypass grafting

Bokhodir Magrupov, Uzbekistan

V. Ubaydullaeva, T. Vervekina

014

A comprehensive clinical and histological approach to the diagnosis and treatment of cardiomyopathy after radiation therapy

Zarina Gioeva, Russian Federation

Y. Frolova, K. Vilzhinskaya, M. Fomin, L. Kakturskij, D. Areshidze, M. Kozlova, E. Evseev

015

Unexpected, sudden and deadly aortic aneurysm complication

Rosa Henriques de Gouveia, Portugal

F. Corte Real

016

Morphological changes of coronary capillaries in different stages of cardiopulmonary bypass

Kateryna Gurska, Ukraine

V. Zakharova, R. Vitovskyi, P. Semenov

017

Medial degeneration in dissected thoracic aortas: meta-analysis

Ivana Kholova, Finland

E. Jämsen, T. Halmesmäki, D. Kalfert, A. Mennander, T. Paavonen

018

Patterns of fibrosis in secondary dilative cardiomyopathy

Ovidiu Tica, Romania

O.A. Tica

019

Hyperacute cardiac allograft rejection with successful early retransplantation by bridging ECMO

Rafał Skowronek, Poland

J. Nożyński, E. Trejnowska, J. Śliwka

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E-Posters Cytopathology

001

Incidence and outcomes of thyroid nodules with Atypia of Undetermined Significance (AUS) cytology in a tertiary government hospital: a ten-year review (2013 to 2022)

Ariane Marielle Valle, Philippines

D.T. Argamasa

002

Unexpected guests on cytologic evaluation of anal Pap tests

Patrycja Dagmara Adolewska, Spain

S. Quinones, M.M. Petrino, A.M. Rodríguez García, I. de la Peña Navarro, J. Iglesias González, P. López Ferrer

003

EUS-guided FNA findings of gastrointestinal subepithelial lesions

Senay Erdogan Durmus, Turkey

B. Ozcan, E. Yarikaya

004

Evaluation of p53 and IMP-3 in Pancreatic Adenocarcinomas (PDAC) Diagnosed by Endoscopic ultrasound-guided fine-needle aspiration (EUS-FNA)

Simay Gonca Keskin, Turkey

B. Aki, S. Erdogan Durmus

005

Cytological diagnosis of Langerhans cell histiocytosis: case report series

Rok Lekše, Slovenia

Ž. Ledinek, A. Rode, V. Kloboves-Prevodnik

006

Bethesda IV thyroid nodules: malignancy rate and risk factor analysis

Hijien Maaroufi, Tunisia

S. Kamoun, S. Ayari, I. Bettaieb, A. Goucha, R. Brahém, Y. Houcine, M. Driss, S. Kedous

007

Diagnostic value of nipple discharge cytology: reassessment of initially insufficient samples in a single-center experience

Erva Bengü Balaban Yılmaz, Turkey

B.B. Senay, M.G. Gurleyik, F. Vardar Aker

008

Strongyloides stercoralis hyperinfection: a case report

Mónica Larrubia-Loring, Spain

A. García-Coscolluela, F.M. Pérez-Muñoz, S. Calvo-González, J. Massó-Castella, I. Sánchez-Güerri, M. Iglesias

009

Two for the price of one effusion: a case report of the cytological diagnosis and biomarker profiling of concurrent breast and lung adenocarcinoma

Alexander Straus, Canada

H.H. Wong, A. Parmar, Z. Ghorab, J. Mirkovic

010

Awareness of the spectrum of presentation of aspergillosis

Arooj Fatima, Ireland

C. Lobato, M. B Casey

011

Artificial intelligence in the evaluation of urine sediment cytology

Agnieszka Korolczuk, Poland

P. Michalak

012

Bethesda III thyroid cytopathology – ununpopular but necessary category. Cases 2020-2024 revisited

Jaroslava Dušková, Czech Republic

J. Jiskra, P. Rosa, J. Lukáš

013

Evaluation of high-fluorescence cells parameter as a screening tool for malignant effusion screening using automated hematology analyser

Gaurav Chhabra, India

M.N. Sable

014

3D visualization & assessment with digital Papanicolaou stain on cell block samples

Emmy Yanagita, USA

Y. Yagi

015

The effectiveness of Milan classification in salivary gland fine needle aspiration cytology evaluation

Kübra Bulut, Turkey

S. Erkilic

016

Enhancing diagnostic precision: the utility of carbonic anhydrase IX and alpha-inhibin immunoperoxidase staining in fine-needle aspiration cell blocks for accurate diagnosis of pancreatic serous cystadenoma

Qiong (Jenny) Gan, USA

H. Sun

017

Fallopian tube fimbrial carcinoma presenting as a solitary huge omental mass – clinical and cytodiagnostic pitfalls

Tomonori Kawasaki, Japan

A. Yabuno, H. Goto, M. Fujisawa, Y. Seyama, H. Ogawa, Y. Jouo, R. Horibe, A. Ando, M. Sawada, M. Suzuki, K. Aita, K. Gotoda, J. Suzuki, Y. Usami, Y. Okada, H. Tajima, Y. Baba, I. Kuji, H. Yoshida, K. Hasegawa, S. Takemi, Y. Ishimaru, M. Suzuki, R. Kawamura, T. Kondo, M. Saitoh, J. Ichikawa

018

Second look ultrasound (US)/fine needle aspiration (FNA) in the breast oncology field – cytopathological analyses

Tomonori Kawasaki, Japan

K. Aita, M. Fujisawa, H. Goto, Y. Seyama, H. Ogawa, R. Horibe, Y. Jouo, A. Ando, M. Suzuki, A. Kondo, J. Yanagida, M. Nishio, H. Tokumitsu, R. Sugiura, Y. Ishimaru, S. Takemi, M. Suzuki, R. Kawamura, T. Tashima, M. Hirasaki, Y. Ichiki, Y. Nakamura, K. Kaira, J. Ichikawa, H. Kodama

019

Performance of HPV testing in detecting anal dysplasia

Osman Yilmaz, USA

A. Ladu, A. Sofoluwe, S. Cerda

021

Fine Needle Aspiration (FNA) biopsy from lung metastasis of myxopapillary ependymoma

Betül Ulya Durmus, Turkey

A.N. Yüksel, Z. Kuş Silav

022

Cytology-histology correlation in epithelioid angiomylipoma: diagnostic pitfalls in intraoperative imprint cytology

Jorge Salvador Marrero Afonso, Spain

E. Linares, N. Storti

023

HPV infection and prevalence in a colombian cohort of patients with cervical cytology abnormalities

Kerly Viviana Cruz Ramirez, Colombia

P.C. Castro-Quiroga, M.a. Forero-rivera, A. Rozo-Cruz, P.A. Rodriguez-Urrego

024

A polarising issue – turnaround times for synovial fluid cytology

Hazel O'Shea, Ireland

J. Doheny, B. Lynch, S. Phelan

025

PHOX2B is a reliable marker for diagnosing neuroblastoma in fine needle aspiration material

Katarina Barklund Palm, Sweden

I. Schliemann, S. Wessman

026

Identification of oxidized regenerated cellulose (surgicel) in transbronchial/transthoracic fine needle aspiration of pseudotumoral lesions following pulmonary lobectomy: a case series

Selin Çolak, Turkey

O. Kurtulan, S. Önder, O. Karcioğlu

027

A comprehensive study of alveolar soft tissue sarcoma: five cases with cytology, immunocytochemistry and molecular alterations

Igor Schliemann, Sweden

J. Wejde, E. Tani

028

Challenges in anal cytology for screening high-grade squamous neoplasia and above lesions in high-risk populations: a single institution's experience over the past three years

Connor Brown, USA

A. Hull, A.G. Neto, T. Guo

029

Cytology vs histology in lung cancer diagnosis: a concordance study

Vânia Almeida, Portugal

B. Sepodes

030

A comprehensive review of sarcoma involvement in fluid cytology with focus on cytomorphology: a 10-year study at an Indian oncology center

Aishwarya Toshniwal, India

S. Mehta, M. Shah, S. Samanta, P. Trivedi, S. Shah

031

Outcome of Bethesda III-V categories thyroid nodules: single institution experience

Suzana Bracic Tomazic, Austria

S. Zöch, S. Lax

033

Morphological findings in cytology based on HPV fluid types

Berfin Ekin Yildiz, Turkey

N. Koç

034

The impact of COVID-19 on cervical cytology services in the Free State, South Africa

Danita Le Grange, South Africa

J. Goedhals, C. van Rooyen

035

Application of ROSE (rapid on-site evaluation) in the study of pulmonary nodules by CT (computerized tomography): preliminary analysis in 49 patients

Xènia Casanovas Rodríguez, Spain

J. Martínez Luque, M. Guijarro Comas, R. Viana Silva, A. Delgado Pérez, R. Leiro Riera, P. Rubinstein Aguñín, I. Costa Trachsel, A. Bueno Remacha

036

Bronchial aspirate surprise: cytological diagnosis of amyloidosis!

Selin Yurtsever Inan, Turkey

F.S. Pehlivan, B.N. Doğan

037

Indeterminate thyroid follicular nodule of the Italian classification: other morphological features could drive the risk of malignancy?

Beatrice Fuochi, Italy

A. Proietti, R. Romani, M. Anello Poma, C. Ugolini

038

Anaplastic thyroid carcinoma cytopathology – the good, the bad, and the ugly: a case report

Ahmed Ali, United Kingdom

H. Joshi, B. Mathew

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E-Posters Dermatopathology

001

A highly aggressive giant malignant chondroid syringoma of the occipital scalp with rapid tumor recurrence and progression to lymph node and pulmonary metastasis

Ma. Azalea Vargas Laquí, Philippines

P.A.B. Basilio, J.P.K.G. Mojica, J.A.C. San Juan, A.L.B. Valdez, H.A. Saguil, Jr, R.D.c. Cabudoy

002

Basal cell carcinoma invading the humerus: a case report

Camelia Elena Plesa, Romania

D. Dorobantu, S. Gurzu

003

Pathological spectrum and epidemiological trends of skin adnexal tumors: a 6-year retrospective study

Aymen Sahli, Algeria

M. Boukhenaf, L. Beddar

004

Hidradenoma featuring lymph node metastasis: a rare phenomenon

Inês Rodrigues, Portugal

C. Costa, J. Pinheiro, S. Pedrosa, M.C. Couto, J.M. Lopes

005

10 year histopathological review of adnexal tumours of the skin in Accra, Ghana

Barbara Adjei- Mensah, Ghana

P. Pepra- Ameyaw, B. Akinkang

006

Unveiling the complexity of cutaneous collision tumors: a rare triad of squamous cell carcinoma, basal cell carcinoma and melanocytic nevus

Georgian-Nicolae Radu, Romania

A.C. Tinca, B. Pastor, O.S. Cotoi

007

Basal cell carcinoma with a mysterious guest: dermal granuloma surrounding uninvited Demodex mites

Antonia Armega-Anghelescu, Romania

A.-R. Bucur, R.-M. Closca, A.-M. Vasile, L. Rus, D.S. Lupea Chilom, C.S. Solovan, F. Zara

008

An unusual manifestation of extranodal Rosai-Dorfman disease

Andrei-Bogdan Cutitaru, Romania

D.G. Ciobanu Apostol, C. Amalinei

009

Juvenile Scleroderma: diagnostic challenges and insights in a series case study

Laura Nonnis, Italy

L. Pilloni, M. Vincis, D. Accalai, C. Gerosa, D. Fanni

010

Recurrent eccrine spiradenoma with malignant transformation: a diagnostic pitfall

Ons Belhadj, Tunisia

I. Guesmi, M. Triki, M. Bouhamed, L. Bouzidi, T. Boudaouara, M. Mellouli

011

Clinical and histopathological evaluation of urticaria pigmentosa: a retrospective study

Gizem FİKİR, Turkey

G. Büyükekiz, M. Ordu, Ü. Türsen, Y. Yuyucu Karabulut

012

Cutaneous metastatic lobular carcinoma: a pitfall diagnosis

Bogdan Pastor, Romania

G.-N. Radu, A.C. Tinca, O.S. Cotoi

013

Epithelioid melanoma of the breast in a male patient: a rare occurrence

Sara-Alexandra Vese, Romania

A.-C. Pop, A. Orosz, N. Orosz-Bogya, A. Vigdorovits, M.-M. Mureşan, A. Cămărăşan, A. Paşcalău, O.L. Pop

014

Rare and unusual locations of melanoma: a retrospective study

Diana Maria Marinoiu, Romania

S. Zurac, L. Sticlaru, C. Socoliuc, R. Andrei, R. Neagu, A. Cibotariu, R. Ionescu, L. Stanciu, A. Bordea, V. Marin, M. Cioplea

015

A rare tumor of skin: microcystic adnexal carcinoma – combined solid and eccrine epitheliomatous variants

Gülşah Kolak Gözükküçük, Turkey

H. İzol Özmen, P. Caşkan

016

Bleeding ulcerated pigmented nodule on the back: a case report

Boglárka Bagoly, Hungary

C. Gyömörei, G. Sipos, B. Kajtár

017

Pleomorphic fibroma of the eyelid: a rare and unusual location of a benign entity

Tugfan Kokturk, Turkey

N. Reisli Attar, M.B. Hoşal, A. Okçu Heper

018

Cylindroma arising after a human bite trauma: a case report

Kübra Şimşek, Turkey

G.A. Ocak, I.E. Gurur

019

Histopathological assessment of fibrin sealants in burn injury treatment: insights from a rat model

Efthymios Koniaris, Greece

C. Nikolaou, M. Frountzas, A. Paraskeva, D. Schizas, S. Kykalos, D. Iliopoulos, S. Ritsatou, E. Tsafa, G. Kafiri

020

Desmoplastic cutaneous squamous cell carcinoma: a scar simulator

Alicia Córdoba, Spain

L. Alvarez, I. Fernandez, G. De Lima, A. De Oliveira

021

Periscrotal apocrine carcinoma with extensive pagetoid spread and nodal metastasis

Changyong Yoo, Korea

022

A rare case of osseocartilaginous differentiation in metastatic melanoma

Aisling Nolan, Ireland

S. Phelan

023

Modern aspects of melanoma diagnosis and treatment

Avtandil Barikian, Georgia

N. Khvichia, T. Jorbenadze, N. Khujadze

024

Integrating three-dimensional histopathology with bread loafing and orientation preservation without artificial coloring

Nina Zila, Austria

P. Tschandl

025

The prognostic value of PRAME, P16 and Ki-67 for metastatic risk in early stage melanomas in the D-ESMEL study

Golzari Asri Aghmuni, The Netherlands

C. Zhou, A. Nigg, T. van den Bosch, S. Aksu, T. Kerkour, A. Mooyaart, L. Hollestein

026

Advanced nonscarring alopecia associated with longstanding dermatomyositis, calcinosis cutis and porokeratosis in an elderly female, masked by disease-modifying treatment: a case report and discussion

Faris Kubba, United Kingdom

C. Duhovic, I. Wamuo

027

Favre-Racouchot syndrome: case report

Elif Kuzucular, Turkey

N.E. Kore, Ö. Yalçın

028

Porokeratosis in skin biopsies: insights and challenges from the experience of university histopathology service

Martina Bosic, Serbia

E. Manojlovic Gacic, D. Petrovic, J. Stojkovic Filipovic

029

Molecular profile of cutaneous melanomas in an Algerian population

Wahiba Ouahioune, Algeria

N. Moulai

030

Metastatic porocarcinoma resolved with patient history and molecular analysis – a case report illustrating experience of a university consultation service

Martina Bosic, Serbia

M. Jovanovic, S. Glumac, D. Petrovic, I. Petrovic, M. Dencic Fekete, M. Komnenic Radovanovic, A. Golubovic, F. Markovic

031

Columella nasal isolated cutaneous sarcoidosis mimicking a cancer in phototype 1 caucasian patients: a rare presentation

Angelo Virgilio Pagliari, Italy

032

Botryomycosis in the leg of a farmer: unveiling diagnostic challenges

Kerly Viviana Cruz Ramirez, Colombia

A. Rueda Herrera, M.C. Rolon Cadena, J.D. Serrano Arias

033

CR-1 expression of cutaneous melanoma tumor cells and correlation with histopathologic and prognostic parameters

Ayşe Mine Önenek Men, Turkey

A.H. Namal, Ö. Aydın Ülgen, H. Turna

034

Lichen Sclerosus mimicking clinical atrophic variant of mycosis fungoides in persistent 2-year evolution dermatosis: a case report

Carlos Faria, Portugal

M.F. Estrela, V. Carneiro, J.C. Cardoso

035

PRP and hyaluronic acid in treatment of vulval lichen sclerosus et atrophicus – a case report

Milana Bosanac, Serbia

M. Kilbarda, J. Amidžić, B. Andrejić Višnjić, D. Biro

036

Sarcomatoid carcinoma associated with a poroid neoplasm (Sarcomatoid porocarcinoma): an extraordinary case report

Louis Moscoso, Ecuador

A. Orellana, M. Pozo, J.C. Garcés

037

Mycobacterium Chelonae on a skin biopsy associated with peritoneal dialysis catheter – case report and review of the literature

María Augusta Abad Vintimilla, Spain

J.Á. Amat Sanchez, E. Tornay Mora, V. Diaz Castro, C. Gonzalez Garcia

038

Primary cutaneous apocrine carcinoma of the foot carrying WWTR1::ANKUB1 fusion: two exceptional findings

Joana Sorino, Italy

M. Della Mura, A. Colagrande, E. Cascardi, G. Ingravallo, G. Cazzato

039

Clinicopathologic features of enfortumab vedotin-induced cutaneous toxicity: a case series and review of the literature

Federico Repetto, USA

S. Jobbagy, E.E. Russell-Goldman, M.P. Hoang, R.M. Nazarian

040

Correlation between ex vivo fusion confocal microscopy and conventional hematoxylin-eosin for the diagnosis of cutaneous squamous cell carcinoma

Sandra Lopez-Prades, Spain

N. Lobos-Guede, C. Toloza Salech, P. Castillo Fernandez, L. Alós Hernández, A. Garcia Herrera, J. Perez-Anker, R. Albergo-Gonzalez

041

Primary cutaneous CD8+ aggressive epidermotropic cytotoxic T cell lymphoma (AECTCL): a case report

Sofia Diaz Lopez, Spain

G. Vazquez Esteban, S. Merino Baamonde, A. Soria Montoya, F.J. Pérez Rastrollo, C. Gonzalez Rodriguez, M. Rubiera Valdés, E. Higuera Mora, B. Vivanco Allende, G.E. Mendoza Pacas

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Two studies confirm superior diagnostic accuracy of molecular PCR over dermatopathology for differential diagnosis of psoriasis and eczema

Susanne Proksch, Germany

M. Engler, S. Roth, J. Rüdiger, C.S.L. Müller, A. Volz, A. Arnold, D. Kacerovska, M. Sedivcova, L. Gutzweiler, K. Eyerich, N. Garzorz-Stark, K. Technau-Hafsi

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Recurrent skin tumour with mixed features of microcystic adnexal carcinoma, squamous cell carcinoma, and basal cell carcinoma in a renal transplant recipient; a very rare case report

Ian Logan, United Kingdom

E. Nigar, A. Qasim, A. Martinez, F. Kubba

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Carcinoma Erysipeloides: a rare entity

Serkan Yaşar Çelik, Turkey

Ö. İlhan Çelik, Y. Dere, E.T. Alataş

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The impact of BRAF mutational status on survival in our group of patients with advance melanoma

Leo Kovač, Croatia

N. Jonjić, D. Vučinić, I. Hadžisejdić

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Epithelial hyperplasia with serrated appearance and other reactive changes of eccrine glands

Cem Leblebici, Turkey

A. Başkan, E. Yarikaya, B. Özcan, M. Cin

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Ali Al-Omari, United Kingdom

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Cem Leblebici, Turkey

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Porocarcinoma of the scalp a rare cutaneous cancer: a case report

Meriem Boukhenaf, Algeria

A. Sahli, L. Beddar

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Mycosis fungoides in Algeria: a 3-year retrospective study

Meriem Boukhenaf, Algeria

A. Sahli, L. Beddar

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Laura Hato Salmón, Spain

V. Hincapié Baena, V. Macarrón, E. Ruiz-Bravo

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Blagjica Lazarova, North Macedonia

G. Petrushevska

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Iuliu Gabriel Cocuz, Romania

R. Niculescu, A. -H. Sabău, A. Tinca, M.C. Popelea, D.M. Chiorean, O.S. Cotoi

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Pediatric spiradenoma with adenomyoepithelial hyperplasia and high mitotic activity: a diagnostic challenge in the benign-malignant spectrum

Dorukhan Gül, Turkey

S.S. Ozkanlı, B. Çobanoğlu Şimşek, O. Erdem

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Folliculotropic mycosis fungoides: about 4 cases

Slim Charfi, Tunisia

M. Mellouli, F. Hammami, M. Zghal, S. Graja, R. Kallel, L. Ayadi, T. Sellami Boudawara, M. Bouhamed

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Primary cutaneous Ewing sarcoma of the distal fifth finger: a rare paediatric presentation

Gonçalo Carrola, Portugal

N. Chiote, A. Coelho

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A race against time: cutaneous angioinvasive mycosis in an immunocompromised patient – a diagnostic and therapeutic challenge

Laura Chacon Zambrano, Colombia

M. Ospina, P.A. Vega, S. Cárdenas, R. Rodríguez, B. Díaz-Gómez

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Dimitra Koumoundourou, Greece

G. Kyriakou, P. Bosgana

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Birsen Gizem Özamrak, Turkey

S. Ekmekci, M. Turkmen

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Basal acantholytic dyskeratosis as Wolf's isotopic response after herpes zoster infection

Vivian Díaz Castro, Spain

J.A. Amat Sánchez, J.M. Busto Leis, M.A. Abad Vintimilla, E. Tornay Mora, M. Beato Merino

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Carlos Faria, Portugal

S. Leocádio, M. Sanches

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Fiorita Mundim, Brazil

C. Ferreira, N. Mundim, P. Mundim, J.R. Silva

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Mahtab Khudadad, Canada

M. Carter, R. DeCoste

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Calcinosis cutis appearing as a vascular lesion on MRI

Alexandros Sykaras, Ireland

A. Therapontas, D. Efthymiou, E.-A. Spiteri,

E. Athanasiou, C. Kouvidou

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MYO5A::NTRK3 fusion in Spitz tumours: comparison between a Spitz melanocytoma and a Spitz melanoma

Adelina-Maria Cohn, Luxembourg

C. Pouget, A. Cuevas Bourdier, F. Jacob,

C. Florescu

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Sule Ozturk Sari, Turkey

B. Yeni Erdem, M. Artukoglu, S. Ozturk Sari

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Dorra Aloui, Tunisia

I. Chelly, A. Zehani, K. Bellil, H. Azouz, S. Haouet

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Daniele Accalai, Italy

L. Pilloni, A. Canino, L. Nonnis, M. Vincis, E. Noto,

R. Ambu, C. Gerosa, D. Fanni

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Folliculotropic mycosis fungoides: a clinicopathological study of a case series of 12 patients

Hijen Maaroufi, Tunisia

I. Helal, S. Ben Cheikh, F. Khanchel, H. Hammami,

E. Ben Brahim, R. Jouini, A. Chadli

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Melan-A-positive cells in re-excision samples for skin cancer and melanoma: a possible diagnostic trap

Claudio Cacchi, Germany

M. Lammert, N. Ortiz-Brüchle, D. Jonigk, S. Büsker

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Shivani Soni, Canada

T. Wang, R. Bechara, D. Hurlbut

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Moez Hamdani, Tunisia

S. Hidouri, K. Belhaj Ali, A. Khabir

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A challenging case of three concomitant tumors in a young woman

Mădălina-Gabriela Tanasă, Romania

A.-M. Trofin, C.-E. Andriescu, L. Lozneanu, S.-M.

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Early gastric cancer specimens resected by endoscopic submucosal dissection – is tumor microenvironment CD10 expression significant?

Anastasia Cibotariu, Romania

A. Voiosu, A.E. Bastian, A. Cioroianu, L.E. Stanciu,

R. Ionescu, R. Neagu, D.-M. Marinoiu, A. Bordea,

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Daniel Uzunov, Bulgaria

B. Ilcheva, A. Fakirova, D. Dikov, S. Ivanova

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Filip Muresan, Romania

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Ertuğrul Över, Turkey

T.M. Aydin, M. Sezak, N.G. Ünal, S. Erensoy, B.

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Two rare cases of radiation-induced sarcoma: pleomorphic sarcoma and angiosarcoma

Hatice Feyza Ince, Turkey

B.E. Yıldız, M. Çikrikçioğlu, A. Sürmelioğlu,

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Salih Berk Uran, Turkey

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Rania Aouadi, Tunisia

A. Khemir, Z. Abdelkafi, G. Sahraoui, W. Kachoud,

R. Mcheri, N. Ben hamida, R. Doghri, L. Charfi,

K. Mrad

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Expecting the unexpected: a case report of a MiNEN in the ampullary region with a NET G3 component in a patient with BRCA2 mutation

Margherita D'Arezzo, Italy

M. Pagnanelli, M. Sollai Pinna, S. Uccella

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Coca-Mihaela Vieru, Spain

W. Vásques Jiménez, E. Sola Vendrell,

O. Mateo-Sierra, M.J. Fernández Aceñero

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Carolina Perez Duque, Portugal

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BRAF and PD-L1 protein signatures in early colon cancer – correlations with intratumor lymphocytes

Violeta Nicoleta Marin, Romania

L. Nichita, M. Cioplea, A. Voiosu, D. Marinoiu,

A. Cibotariu, L. Stanciu, R. Ionescu, R. Neagu,

A. Bordea, C. Popp

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Goktug Ozkaya, Turkey

K. Simsek, O.C. Gunizi, G.O. Elpek

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Selin Didar Turgut, Turkey

S.B. Yolburun, Ö.C. Günizi, G.Ö. Elpek

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Soyeb Aftab, India

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Danijel Antonio Grubišić, Croatia

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José Nuno Peixoto, Portugal

M. Alzamora, A. Varelas, A.L. Cunha, L.P. Afonso

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Anita Sejben, Hungary

Z. Balajthy, Z.K. Török, S. Almási, T. Lantos

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Anita Sejben, Hungary

S. Almási, B. Pósai, B. Baráth, Á.K. Ferenczi,

P. Abbasi, T. Zombori, T. Lantos

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I-Wei Chang, Taiwan, China

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Sohaib Al Khatib, Jordan

S. Abusini, Y. Irshied, M. Al Orjani, M. Banihani

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Morgana Bonfitto, Brazil

V. Silva, N. Andreollo, V. Junior

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Hyun Joo Choi, Korea

J.-Y. Moon

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Pavitratha Puspanathan, Malaysia

S. Armon, J.K. Sou, C.H. Fong, Y.M. Tang,

M. Thiagarajan

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Perianal ectopic breast fibroadenoma: a rare case report

Emil Salmo, United Kingdom

N. Haboubi

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Intracholecystic papillary neoplasm, an incidental finding: report of two cases

Ines Butka, USA

A. Bombonati, Y. Persidsky, M. Mollae

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Nektarios Ntalakos, Greece

M. Arnaouti, E. Arkoumani

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Aya Elmahs, United Kingdom

M. Hayley, K. Robertson, M. Elgoweini

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Gastroesophageal adenocarcinoma and Human epidermal growth factor receptor 2 (HER2) testing validation in Malaysia

Pavitratha Puspanathan, Malaysia

S. Armon, C.H. Fong, J.K. Sou, Y.M. Tang,

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Ignacio Sureda Alberti, Spain

M.A. Martinez Ortega, I. Torralba Cloquell,

V. Cunill Monjo, E. Pol Pol, C. Garrido Duran, N.

Chausse Vazquez de Parga, I. Amengual Antich

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Spatial mapping reveals heterogeneous immune microenvironments in the evolution of colitis-associated colorectal cancer

Konstantin Bräutigam, United Kingdom

S. Mandal, M. Yalchin, H.E. Grant, N. Trahearn,

S. Nowinski, I. Al Bakir, J. Fisher, H. Sefton,

K. Smith, M. Moorghen, M. Rodriguez-Justo,

S.J. Leedham, A.-M. Baker, A. Hart, T. Graham

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Russell Body Esophagitis in Barrett's esophagus

Duygu Kosemetin Dover, United Kingdom

P. Idaewor, K. Osayi

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Polina Kalinina, Austria

R. Brand, B. Mozayani

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Esma Sayar, Turkey

M. Büyük, G. Ünverengil, C. Şen, Z. Bayramoğlu,

N. Berker

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Anna Drobintseva, Russian Federation

D. Tonkonog, R. Nasyrov

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Diagnostic significance of determining herpes viruses in epithelial tumors of colorectal localization

Valentina Pechnikova, Russian Federation

K. Midiber, N. Shakhpazyan, M. Kozlova,

Z. Gioeva, N. Gladyshev, A. Buchaka, L. Mikhaleva

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Pathomorphological features of eosinophilic esophagitis at presentation and after treatment

Valentina Pechnikova, Russian Federation

L. Mikhaleva, K. Maslenkina, E. Motylev,

M. Guschin, A. Kontorshchikov, E. Zentsova,

A. Konyukova

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Histological features and immunohistochemical markers of esophageal cancer

Valentina Pechnikova, Russian Federation

L. Mikhaleva, K. Maslenkina, M. Naumenko,

A. Mikhalev, M. Guschin, E. Zentsova, K. Midiber

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Jejunal perforation by histoplasmosis: case report

Natalia Olaya, Colombia

D.M. Gaviria Delgado, L.C. Nocua-Báez

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Radiation-induced angiosarcoma of the breast metastatic to the upper gastrointestinal tract

Hanna Henzinger, Austria

E. Bruckner, R. Gassner, B. Liegl-Atzwanger,

C. Langner

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Gastric manifestation of cystinosis

Helene Geddert, Germany

B. Hemmerlein, H. Bruck, D. Müller

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Prognostic value of Epstein-Barr virus and stromal tumour-infiltrating lymphocytes in gastric cancer: a single-institution Polish study

Alicja Chrzan, Poland

E. Sarnowska, M. Suska-Węgień, A. Grabuś,

N. Rusetska, J. Siedlecki, A. Mróz

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SWI/SNF-deficient malignant tumours of the gastrointestinal tract: a case-series of a rare and highly aggressive malignancy

Munita Bal, India

G. Chaudhari, R.K. Kaushal, S. Yadav,

G. Deshpande, K. Deodhar, M. Ramadhar,

S.V. Shrikhande, V. Ostwal

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Histopathological spectrum and α E-catenin expression of gastric cancers from carriers of germline CTNNA1 truncating variants: insights from the largest reported cohort

Irene Gullo, Portugal

I. Gullo, C. Colas, F. Coulet, M. Svrcek, P. Bourgoin, R. Hueneburg, L. Moreira, S. Tinschert, J. Balmaña, P. Benusiglio, F. Carneiro, C. Oliveira

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Collagenous gastritis: from microscope to clinic, a diagnostic challenge in children and adults

Rocío del Pilar López-Panqueva, Colombia

M.A. Forero Rivera, S. Walker Álvarez, V. Cruz, M. Mejía-Arango

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ChatGPT-4o as a pathologist's assistant: a new era in colon polyp classification

Eva Musulen, Spain

N. Camacho, M.C. Cuevas-Nunez, N. Domínguez Agustín, M.T. Fernández-Figueras

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The "2" faces of gastric carcinoma: a comparative study of early-onset (EOGC) and late-onset gastric carcinoma (LOGC) using MUC2, CDX2, HER2, and MMP2

Razvan Neagu, Romania

A. Voiosu, G. Micu, L. Nichita, L.-E. Stanciu, I.A. Cibotariu, D.M. Marinoiu, R.-G. Ionescu, C. Popp

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Molecular testing in colorectal cancer: a single-center experience

Radmila Janković, Serbia

M. Đuknić, N. Stojaković, S. Glumac, M. Jovanović, M. Denčić Fekete, J. Jevtić

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Sarcomas involving the digestive system: a single-center, 10-year experience

Li Lei, USA

R. Sakr, L. Lei

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Claudin 18.2: emergin therapeutic target in HER2-negative gastroesophageal adenocarcinoma

Guillermo Vázquez Esteban, Spain

S.M. Díaz López, M.d.I.P. González Gutiérrez, M.A. Bermúdez Alarcón, L.A. Pérez Pabón, S. Junceda Antuña, P. Morales Del Burgo, G.E. Mendoza Pacas, E. Higuera Mora, M. Rubiera Valdés, C. González Rodríguez, S. Merino Baamonde, A. Soria Montoya, F.J. Pérez Rastrollo, M.L. Berríos Hernández

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IL-17-positive immune cells in right-sided, left-sided colon cancer and in rectal cancer. IL-17A-197 A/G single nucleotide polymorphisms in colorectal cancer and their connection with IL-17 cell density in the tumour

Maya Gulubova, Bulgaria

K. Ivanova, J. Kozuharov, E. Aleksandrova, D. Chonov, M.M. Ignatova, Y. Yovchev

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Erika Porubayeva, Russian Federation

A. Zakharkina, D. Kalinin, N. Danilova

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Giuseppe De Lisi, Italy

E. Travaglino, P. Parente, F. Antoci, C. Guerini, F. Grillo, A. Viglio, T. Colella, C. Bortolotto, E. Quaquerini, S. Corallo, P. Pedrazzoli, C. Antoniacomi, L. Mastracci, M. Fassan, M. Paulli, A. Di Sabatino, A. Vanoli

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Jaime Alejandro Costas Fernandez, Spain

Y. Rey Fanjul, E. Mateo Álvarez, R. Rodríguez Aguilar, M. Poch Arenas, D. Rodríguez Villar, G. Meijide Santos

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Yen-Cheng Chang, Taiwan, China

C.-Y. Huang, C.-T. Kuo, C.-C. Wang, J.-H. Tsai, Y.-M. Jeng

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Morphological heterogeneity in gastric poorly-cohesive carcinoma. Impact on prognosis and on the expression of predictive markers

Lina Cardisciani, Italy

A. Boccaccino, M. Carroli, C. Ghirardini, D. Anconelli, S. Tamperi, F. Vasuri, L. Saragoni

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Safia Sakly, Tunisia

A. Bdioui, M. Krifa, R. Badr, S. Hmissa

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Victor Ianole, Romania

I.-D. Căruntu, D.G. Ciobanu Apostol, S.-E. Giuscă

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Histopathological and molecular correlation of heterogeneous MMR expression in colorectal cancer

Liz Ruiz Estigarribia, Spain

I. Fernández de los Reyes, A. Córdoba Iturriagoitia, I. Amat Villegas, A. Panizo Santos, A. De Oliveira Gomes, V. Giménez Abadía, A. González Zuñiga, D. Guerrero Setas

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PD-L1 and PD-1 expression in Right-Sided versus Left-Sided Colon Cancer

Sahar Kanoun, Tunisia

I. Helal, F. Kanchel, N. Khedhiri, N. Dhawedi, R. Jouini, A. Chadli Debliche

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Cyclin D1 expression in colorectal cancer and its association with clinicopathological features

Rania Aouadi, Tunisia

A. Khemir, Z. Abdelkafi, H. Douik, G. Sahraoui, Y. Zenzri, N. Ben Ammar, N. Hammadi, I. Nasri, D. Rabiaa, R. Doghri, K. Mrad

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Deciphering the tumor-immune landscape in GISTs: immunotherapy-relevant insights from multiplex immunohistochemistry

Marco Grillini, Italy

A. Astolfi, A. Costa, I. Motta, L. Gozzellino, M.C. Nigro, A. De Leo, M. Nannini, M.A. Pantaleo

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Peritoneal mesothelioma: a report of two cases

Patrycja Dagmara Adolewska, Spain

M.M. Petrino, P. Pérez-Montero, P. Puente-López, I. De la Peña Navarro

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Carolina Perez Duque, Portugal

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Anastasia Cibotariu, Romania

A. Voiosu, G. Micu, C. Socoliuc, L. Sticlaru, L.E. Stanciu, R. Ionescu, R. Neagu, D.-M. Marinoiu, A. Bordea, V. Marin, C. Popp

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Anastasia Therapontos, Greece

C. Kouvidou, E. Athanasiou, E.-A. Spiteri, K. Koniari, C. Vourlakou

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Rabia Reyhan Askin, Turkey

N. Berker, H. Bakkaloglu, M. Buyuk

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Zarina Gioeva, Russian Federation

A. Tebenkova, A. Tsytsaev, D. Samoilova, I. Stepanova, T. Nataliia, A. Stepanov, L. Mikhaleva

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Furkan Aknar, Turkey

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Anshika Rai, India

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Despoina Myoteri, Greece

I. Vlachos, K. Papadopoulos, P. Zormpas, G. Tribonias, D. Tiniakos

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Alessandro Cioce, Italy

I. Panarese, G. Zannini, F. Zito Marino, R. Franco

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Medullary carcinoma of the colon: an uncommon subtype of colorectal cancer. Clinical, histopathological and molecular profile of 19 cases

Víctor Cristóbal Redondo, Spain

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Ekaterina Chupyatova, Russian Federation

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Alexandra Krasnova, Russian Federation

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E. Besseghaier, N. Claeys, A. Van Gossum, M. Gómez Galdón

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Maria Mexia Leitão, Portugal

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Asma Dahmane, Tunisia

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Marta de Uribe Viloria, Spain

E.P. Sánchez-López, S. Quinones, E. Palacios, L. G-Pastrián

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Ghada Sahraoui, Tunisia

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On the issue of clinical and epidemiological features of esophageal cancer in pre-pandemic conditions at the regional level

Andrei Filin, Russian Federation

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Ana Santos, Portugal

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Hijem Maaroufi, Tunisia

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MMR deficiency in chronic gastritis as gastric cancer prediction marker

Alexandra Krasnova, Russian Federation

S. Mozgovoi, M. Parygina, V. Rubtsov, A. Shimanskaya, E. Pomorgailo, A. Kononov

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Concept of immunohistochemical markers panel in differential diagnostics of dysplasia and gastric cancer

Alexandra Krasnova, Russian Federation

V. Rubtsov, M. Parygina, S. Ivanova, E. Pomorgailo, A. Kononov, S. Mozgovoi, A. Shimanskaya

E-PS-07

E-Posters

E-Posters Digestive Diseases Pathology (Liver/Pancreas)

001

The expression spectrum of Claudins and Carbonic Anhydrase IX in neoplastic and pre-neoplastic lesions of the gallbladder: new diagnostic horizons

Michele Carroli, Italy

J. Todorovic Barbuscia, L. Cardisciani, D. Anconelli, L. Saragoni, F. Vasuri

002

Cancer's journey to the pancreas: a case series of metastatic disease

Vesela Rangacheva, Bulgaria

R. Hristoskova, A. Fakirova, B. Ilcheva, S. Ivanova

003

Radiofrequency ablation for inoperable cholangiocarcinoma: unraveling the CD4/CD8 ratio and its link to survival outcomes

Cristina-Alina Sora, Romania

S.A. Zurac, A. Arton, A. Zeca, L. Nichita, I. Tudor, M. Cioplea, C. Popp

004

Long survivors versus short survivors in inoperable cholangiocarcinoma – is there the key in the lymph cells?

Alexandra Arton, Romania

A. Zeca, C. Sora, S.A. Zurac, M. Cioplea, M. Birligea, T. Voiosu, C. Popp

005

Intestinal Metaplasia of the gallbladder: when is additional sampling justified?

Sule Kevser Dursun, Turkey

S. Bagbudar, H. Karatay, N. Dursun

006

CD4+ and CD8 + T cells in cholangiocarcinoma – radiofrequency ablation induced changes with prognosis significance

Alexandra Zeca, Romania

A. Arton, C.A. Sora, R. Ionescu, L. Sticlaru, O. Stefan, A. Cioroianu, C. Popp

007

Retrospective analysis of frozen section and permanent diagnosis concordance in hepatobiliary system pathology: a single-center experience

Buse Nur Simsek, Turkey

S.K. Dursun, M.B. Yilmaz Özgüven, N. Dursun

008

Liver explants: histological experience in end stage liver disease

Tatiana S. Driva, Greece

A. Pergaris, S. Kykalos, N. Machairas, G. Sotiropoulos, S. Sakellariou

009

High cellular prion protein expression in cholangiocarcinoma: a marker for early postoperative recurrence and unfavorable prognosis

Cheol Keun Park, Korea

Y.A. Cho, D.W. Shin, S.-E. Kim

010

Immune-related pathologic response (irPR) features and immunotherapeutic response score (ITRS) predict survival following neoadjuvant combined immunotherapy in intrahepatic cholangiocarcinoma

Ruoyu Shi, Singapore

Y. Sang, W.X.P. Loh, H. Xia, J. Zhou, K. Zhu

011

The histopathological diagnosis of hepatic graft-versus-host disease: insights toward an improved diagnostic workup

Alessandro Gambella, Italy

J. Ferro, S. Pistolesi, G. Ferrando, M. Faraci, M. Gambella, A.M. Raiola, F. Grillo

012

Coexisting hepatic actinomycosis and IgG4-related disease mimicry: a diagnostic challenge

Rossana Kazemimood, USA

V. Chavez, A. Galvao Neto

013

Morphometric analysis in metabolic dysfunction-associated steatotic liver disease: toward augmented biopsy in type 2 diabetes

Olivier Fourati, France

P. Manchon, P. Garteiser, L. Castera, M. Dioguardi Burgio, B. Van Beers, P. Bedossa, M. Albuquerque, T. Poynard, C. Laouenan, D. Valla, V. Paradis

015

Clinicopathological and immunoprofiles of three cases of SMARCA4-deficient tumor of different presentation

Vildan Elibol, Turkey

P. Aşkın, M.S. Temizkan, S. Çetinkaya, D. Yavuzer

016

Prognostic impact of T cell markers, expression of immune checkpoint proteins and microsatellite instability in pancreatic ductal adenocarcinoma

Nazimcan Tezel, Turkey

T. Unek, H. Ellidokuz, O. Sagol, Y. Baskin, A. Aysal Agalar, I.T. Unek, T. Egeli, I.K. Astarcioglu

017

Clear views, intact tissue: a non-destructive nano-CT pipeline for liver histology

Kristijan Skok, Austria

L. Činč Čurić, J. Vajda, B. Vihar, K. Panzitt, S. Schauer, R. Stauber, M. Wagner, U. Maver, C. Lackner

018

First case of primary pancreatic gastrointestinal stromal tumor in our Pathology Department: a rare diagnostic encounter

Diana-Georgiana Nicolcea, Romania

A. Dema, R. Cornea, S. Tăban

019

RhoV is a basal-like pancreatic cancer marker and is associated with poor prognosis

Shaolei Lu, USA

S. Wu, Y. Xiao, J. Feng, X. Zhou, S. Kao, K. Hwa, Y. Liu, C.-K. Huang

020

Insights in the epidemiological trend of hepatic tumors: a single-center, 5-year retrospective analysis

Georgian-Nicolae Radu, Romania
O.S. Cotoi, E.-A. Szász

021

Characterising the nature of intraparenchymal lesions identified in liver explants – a study of macroscopic, microscopic, an dradiological correlation

Sarah Al-Dujaili, United Kingdom
S. Khwaja, M. Hoare, G. Webb, A. Paterson

022

Hepatic carcinossarcoma versus collision tumor: a challenging diagnosis

João Luís Amaral, Portugal
J.M. Dias, J.P. Maldonado, G. Nogueira Fontinha, M.A. Cipriano

023

Hepatic epithelioid hemangioendothelioma: a rare vascular tumor revealed by liver biopsy-pathological insights and diagnostic challenges

Emoke-Andrea Szasz, Romania
A. Raicea, S. Turdean, O.S. Cotoi

024

Unveiling the potential role of SATB2 as a diagnostic biomarker in a cohort study of patients diagnosed with cholangiocarcinoma

Christina Yfanti, Greece
G. Katsanos, K. Mpallas, P. Petras, I. Gkoutziotis, E. Sakellariou, E. Katsiki

025

Molecular classification of neuroendocrine neoplasms in small biopsies

Ulrika Klopčič, Slovenia
A. Matjašič, M. Strojani Fležar

026

EBV-related adenocarcinoma of the ampulla of Vater: a rare tumor or an underrecognized entity?

Isabella Bomfim, Brazil
B. Nascimento Santana, L.A. de Lima, S.D. Morales Andrade, É.A.S.S. Santos Silva, V. Segatelli, E. Sobroza de Mello, R. Teixeira

027

Clinicopathological and immunohistochemical characteristics of solid pseudopapillary neoplasms of the pancreas

Dounia Hellal, Algeria
S. Merouche, M. Boudaoud, K. Boulmezair, O. Mekentichi, N. Boutahir, I. Houichi, H. Khadraoui

028

A rare case of cholangiocarcinoma developing from a biliary adenofibroma

Ana Alves, Portugal
J. Madeira, M. Silva, M. Cipriano

029

Hepatocellular carcinoma: when morphology and immunohistochemistry reveal the keys to prognosis

Dounia Hellal, Algeria
S. Merouche, M. Boudaoud, W. Aissi, N. Boutahir, I. Houichi, H. Khadraoui

030

A rare case of signet ring cell hilar adenocarcinoma of the extrahepatic bile duct

Sorana-Lucia Vasilescu, Germany
A. Csanadi, J. Kalla

031

CD55 as a potential biomarker for high-grade pancreatic cancer precursor lesions

Rita Vesce, Germany
H. Blomstrand, K.C. Vieth, A. Yavas, I. Esposito

032

Tumor mimickers in the pancreas and spleen; accessory spleen and perisplenitis cartilaginea

Ayşe Nur Yuksel, Turkey
B.U. Durmus, S. Gulmez, I. Guvendir Bakkaloglu

033

SEL1L-NTRK1 is a recurrent gene fusion in pancreatic acinar cell carcinoma with potential therapeutic significance

Feng Yin, USA
H. Wang, R. Yang

034

Neonatal giant cell hepatitis (NGCH) associated to a currently rare cause: hemolysis

Yolanda Rodriguez-Gil, Spain
E. Ortega, S. Rubio-Roger, C. Bueno-Suarez, E. Medina

035

Chromophobe variant of hepatocellular carcinoma: a rare histopathological entity with diagnostic challenges – a case report

Huriye İrem Saribiyik, Turkey
G. Akyol

036

Delayed-onset hepatotoxicity after CFTR modulator therapy in a pediatric patient

João Pedro Maldonado, Portugal
J.L. Amaral, A. Alves, M.A. Cipriano

037

Next-generation sequencing profile of pancreatic ductal adenocarcinoma after implementation of a dual grossing protocol in pancreatotomy specimens

Judith González-López, Spain
L. Rubio-Martínez, O. Castells-Perona, C. Ballester-Ibáñez, C. López-Valdivia, R. Díaz-Beveridge, E. Montalvá-Orón, R. López-Andújar, J. Pérez-Rojas

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Neoplastic findings in cholecystectomy specimens: a 15-year retrospective study

Guilherme Nogueira Fontinha, Portugal
V. Almeida

040

Implication of Syndecan-1 during Extracellular Vesicles uptake in Pancreatic ductal adenocarcinoma cases

Georgia Kafiri, Greece
A. Katakis, E. Koniaris, A. Paraskeva, D. Riga, I. Angeloudaki, A.-G. Tzingounis, L. Stoupis, E. Mastoridou, A. Charchanti

041

Intracholecystic papillary neoplasm: histopathological, immunohistochemical, and molecular study of six cases

Liz Ruiz Estigarribia, Spain
A. de Oliveira Gomes, A. González Zuñiga, V. Giménez Abadia, I. Fernández de los Reyes, R. Beloqui, M.R. Mercado, I. Amat Villegas

042

SMARCB1/INI1-deficient undifferentiated carcinoma of the ampulla of Vater with microsatellite instability: case report of a very rare and aggressive subtype of ampullary carcinoma

Francisca Emanuel Costa, Portugal
G. Carrola, B. Machado, N.J. Lamas, J.R. Vizcaino

043

Clinicopathological perspectives of liver mass biopsies: single center experience of 406 cases

Ömer Atmış, Turkey
H.S. Mavili, F.S. Pehlivan, A.B. Ağaoğlu, A.P. Erdoğan, M. Faraşat, S. Ayhan

044

Prognostic value of CD56 in extrahepatic biliary atresia: a retrospective analysis

João Santos, Portugal
M. Pinho Fialho, A. Gradil, L. Branquinho Ruivo, C. Ferreira, R. Moiteiro da Cruz

045

Expression of some stem cell markers in hepatocellular carcinomas in correlation with clinco-pathological parameters and prognosis

Asem Shalaby, Oman
H. Hany, M. Mohammed

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001

Weakly supervised deep learning for worst pattern of infiltration assessment in oral squamous cell carcinoma

Camille Dovin, France
V. Lacheretz-Szablewski, G. Galisot, A. Trinquet, V. Costes-Martineau, V. Racine

002

Algorithm-assisted evaluation improves consistency in mitotic counts, Ki-67 scoring, and grading in gastroenteropancreatic neuroendocrine neoplasms: a comparative study
Merve Dogan Ayan, Turkey
 O. Yalcin, C. Comunoglu, R.S. Atamanalp, G. Solmaz Yilmaz, I. Sonmez, S. Cayir, B. Uzel

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Enhancing diagnostic accuracy for cutaneous drug eruptions: a deep learning approach using whole-slide imaging
Ayşe Türkmen Dedeoğlu, Turkey
 G. Fikir, H. Yanik, E. Değirmenci, Ü. Türsen, Y. Yuyucu Karabulut

004

Evaluating Large Language Models (LLMs) as a screening tool in breast biopsy diagnosis: a feasibility study
Filipe Soares Nogueira, Portugal
 L. Rodrigues, A. Félix, D. Gomes Pinto

005

Validation of a novel artificial intelligence-based tool for Ki-67 quantification in breast cancer: enhanced accuracy, reproducibility, and efficiency in resource-limited setting
Amila Prathibha Nellihela, Sri Lanka
 R.M.N.D. Rathnayake, N.J. Asanthi, V.C. Bandaranayake, A. Ramanan, K. Thanikasalam, M. Senarathna

006

Web application for the automatic segmentation and comprehensive morphometric analysis of arterial cross-sections
Kristin Spirgath, Germany
 M. Kraftberger, T. Haase, R. Bandelin, N. Jaitner, T. Meyer, H. Tzschätzsch

008

Comparative analysis of ChatGPT models in describing the same histopathology slide
Albara Alotaibi, Jordan
 Q. Salman

009

Label- and compute-efficient learning for WSI segmentation: a comparative study of supervised, semi-supervised and self-supervised learning
Hyeseong Ji, Korea
 M. Yook, J. Seo, S. Yoon, S. Hong, C.K. Jung, I. Choi

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Diagnostic utility of image-based deep learning in the histopathological evaluation of prostatic lesions
Asim Qureshi, Oman
 A. Karuppasamy, A. Alsulaimani

011

Comparison of manual IHC and brightfield dual ISH HER-2 status results with automatic AI-based HER-2 membrane analysis and semi-automatic dual ISH detection application in gastric adenocarcinoma cases
Nilay Bakoglu Malinowski, Turkey
 S. Yilmaz Erozbek, A. Cakir, Y. Yagi

013

Incorporation of digital pathology in daily practice; Qualitative findings and perceptions from pathologists and technicians
Anastasios Gkiokas, Switzerland
 X. Matias-Guiu, J. Temprana-Salvador, P. Garcia Lopez, S.-F. Kammerer- Jacquet, N. Rioux -Leclercq, D. Clark, C. Schürch, F. Fend, S. Mattern, D. Snead, N. Fusco, F. Rojo, M. Brevet, M. Salto Tellez, A. Dei Tos, T. di Maio, S. Ramirez-Peinado, H. Bannister, E. Sheppard, O. Ben Dhia, N. Martino, A. Canela

014

Stain normalization without information loss or delay
Karel Moens, Belgium
 J. De Vylder, T. Tuytelaars, M. Blaschko

016

MammaPrint prediction from haematoxylin-eosin whole-slide images: preliminary interpretability analysis
Irene Carretero-Barrio, Spain
 J. Martínez-Aedo, A.D. Ramos-Guerra, J.E. Ortuño, C. Ariño-Palao, B. Pérez-Mies, M.J. Ledesma, J. Palacios

017

Automated nuclear grading of breast cancer based on the analysis of selected areas of histological slides (ROI) using AI
Anna Semenova, Russian Federation
 V. Shatalov, V. Galkin, Y. Vishnevskaya, O. Isaeva, A. Artemyeva, V. Pirogova, D. Voronkina, N. Tyorov, L. Popyvanov, M. Goldin

018

Deep learning-based diagnostic model for papillary thyroid cancer
Asim Qureshi, Oman
 M. Shafiq

019

Development of machine learning algorithms to improve the accuracy of diagnosis of HER2\ - status in breast cancer
Anna Semenova, Russian Federation
 V. Galkin, Y. Vishnevskaya, V. Shatalov, Y. Andryukhina, A. Artemyeva, V. Pirogova, D. Voronkina, N. Tyorov, L. Popyvanov, M. Goldin, Y. Andreeva

020

Foundation model distillation to develop robust and efficient AI models for MSI testing in endometrial cancer
Mélanie Lubrano, France
 A. Filiot, M. Lubrano, E. Samuelsson, J. Klein, A. Lyon, C. Wiscart, A. Fouillet, L. van Praet, A. Vinçotte, C. Genestie, F. Deman, L. Cano Ayestas, K. Von Loga

022

A shortcut for detecting collagenic fibers on H&E slides
Yongqin Chen, China
 X. Qiu, Q. Lin, Y. Yang, L. Li

023

Diagnostic accuracy of ChatGPT in thyroid FNA cytology
Thiyaphat Laohawetwanit, Thailand
 S. Agarwal, S. Dixit, A. Yoshikawa, A. Bychkov

024

Introductory framework for synthetic medical image assessment: Foundation Blueprint
Wael Al-Zoughbi, Austria
 R. Harb, M. Plass, H. Müller

025

AI-powered mitotic rate assessment enhances diagnostic accuracy and prognostic prediction in liposarcoma
HyunJu Park, Korea
 S. Cho, G. Choe, K.S. Lee

026

Equivalency of digital Whole Slide Image (WSI) scoring to microscope glass slide scoring for evaluation of Programmed Death-Ligand 1 (PD-L1) expression in colorectal carcinoma
Ryan Marczak, USA
 S. Douglas, E. Nichols, S. Tabuena-Frolli, K. Kersch, F. Ponce, K. Martyniuk

027

Automated analysis of eosinophils in inflammatory nasal polyps: detection, classification, and quantification in hematoxylin-eosin-stained slides from patients treated with anti-IL5 immunotherapy
Josselyn Andrea Hernandez Chinchilla, Spain
 E. Giner Moreno, A. Garcia Pinero, C.A. Zac Romero, C.M. Lopez Valdivia

028

Automated quantification of CD34+ blasts in bone marrow biopsies using deep learning
Josselyn Andrea Hernandez Chinchilla, Spain
 F. Martí Pérez, P. González Rojo, C. Monserrat Aranda, L. Romano León, E. Mora Castera, M.D. Linares, A. Hernández Senent, P. Montesinos, N. Rausell-Fontestad, C. Ferri-Ramírez, E. Mayordomo-Aranda

029

helloAmyloid: transforming amyloid screening with deep learning on smartphone-derived H&E images
Batuhan Pamuk, Turkey
 S. Kiremitci, A. Ensari

030

The 3D fusion of complex medical image data in virtual reality
Miklós Vincze, Hungary
 M. Kozlovsky, B. Molnár

031

A MedSAM-based interactive annotation tool for efficient and consistent pathology image segmentation

Hyeseong Ji, Korea

M. Yook, J. Seo, S. Yoon, S. Hong, C.K. Jung, I. Choi

033

Evaluating the concordance between artificial intelligence and traditional histopathology in breast carcinoma grading

Reena Bharadwaj, India

P. Doshi, P. Shelke

034

LazySlide: efficient whole-slide imaging analysis framework across scales and modalities

Yimin Zheng, Austria

E. Abila, A. Rendeiro

037

AI-driven pathology and proteasome localization: advancing clinical prognosis in multiple myeloma

Ron Ziv, Israel

I. Livneh, Y. Shimon, M. Rosen-Zvi, M. Segev, A. Ciechanover

038

AI-assisted analysis of HER2-low and ultra-low breast cancer in correlation with low ER and PR expression

Eugenia Colon, Sweden

039

Using 3D histology to create training data for deep learning

Nick King Ngai Chow, Hong Kong

B.T.Y. Wong, L. Zhang, C.N. Yau, E.P.L. Tsoi, H.M. Lai

041

Does size and color matter in computational pathology? First results

Daniel Hieber, Germany

D. Müller, E. Spieß, F. Holl, F. Liesche-Starnecker, R. Pryss, J. Schobel

042

Virtual H&E staining and computer assisted assessment of lymph node metastases in colorectal carcinoma and neck dissections

Gesa Wilkens, Germany

G. Wilkens, V.Q. Tran, V. Kern, M. Rust, N. Farkouh, C. Mogler, L. Wilkens

043

Stepping into digital transformation of a pathologist's work in Greece

Dimitra Stavroula Gkanetsou, Greece

A. Pomoni, O. Kouroukli, E. Lampri, S. Lakis, M. Nifora, V. Tzelepi

044

Application of digital pathology foundation models for disease scoring in MASH

Desiree Abdurrachim, Singapore

C. Hendra, C.Z.L. Ong, C.-L. Chin, R. Baumgartner, A.A.B. Ali, D. Abdurrachim

045

Unhuddle: a heuristic method for deconvolution of shared border signal in image-based spatial proteomics

Troy Noordenbos, USA

J. Shi, T. Sugio, C.L. Liu, M. Diehn, N. de Miranda, J. Vermaat, M. Esfahani, A. Alizadeh

048

Artificial Intelligence-based detection of Tumor-Infiltrating Lymphocytes (TILs) in breast carcinomas: an approach

Nikolaos Katsoulas, Greece

E. Lakiotaki, P. Korkolopoulou, A. Nonni, E. Gavves, E. Kanoulas

049

Determining the significance of tumor-stroma ratio in high-grade serous ovarian carcinomas using multi-prototype few shot learning

Christian Matek, Germany

D. Firmbach, P. Kuritcyn, V. Bruns, M. Eckstein, A. Hartmann, M. Benz

050

Out-of-hospital Digital Pathology environment for increased security, full remote access and important cost reduction

Luis Alfaro, Spain

051

IHC staining intensity normalization to account for IHC variability in quantitative computational pathology analysis

Nathalie Harder, Germany

M. Azqueta Gavaldon, A. Hidalgo Sastre, L. Kausch, N. Brieu, M. Gustavson, G. Schmidt

052

Pathology image generation with flow matching diffusion models

Alon Vigdorovits, Romania

R.-A. Barna, G.-E. Olteanu, A.-C. Pop, S.-A. Vese, A. Orosz, N. Orosz-Bogya, M.-M. Muresan, A. Camarasan, A.-V. Pascualau, O. Pop

055

Artificial intelligence in the detection of homologous recombination deficiency in ovarian cancer

Peter Regitnig, Austria

M. Kargl, R. Harb, G. Fiala, E. Jungwirth, H. Müller, D. Kumar, M. Plass

056

AI-assisted TPS and CPS scoring of PD-L1 expression in kidney cancer

Stephane Sockeel, France

C. Liu, C. Simmat, R. Peyret, S. Sockeel, M. Sockeel, L. Albiges, S.F. Kammerer-Jacquet, N. Rioux-Leclercq

058

Enhancing security and traceability in clinical and forensic histopathology: a pilot study on digital pathology and secure data transmission

Mateo Brunelli, Italy

N. Pigaiani, F. Ausania, F. Bortolotti, A. Scarpa, S. Gobbo

059

Comparison of plasma cell quantification using digital pathology software in bone marrow trephines associated with multiple myeloma

Saif Khan, United Kingdom

N. Nandi, M. Rodriguez-Justo

060

The utility of AI-associated algorithm in determining the PD-L1 status in non-small cell lung cancer

Jędrzej Borowczak, Poland

J. Dursiewicz, M. Maniewski, M. Zdrenka, Ł. Szyłberg

061

Digitisation of the London Neurodegenerative Diseases Brain Bank histology archive

Talisa Mistry, United Kingdom

D. Oukrif, A. Vamanu, F. Rocca, S. Li, S. Downes, S. Ometto, M. Rodriguez-Justo, C. Troakes, C.A. Glastonbury, A.P. Levine

062

Computational pathology improves concordance of Her2-Low diagnosis in breast cancer between experts and routine pathologists from 64 countries using a dataset from CADQAS Her2 IHC digital interpretive proficiency testing (DIPT)

Corrado D'Arrigo, United Kingdom

A. Baltan, S. Costache, A. Chefani, K. Billingham, A. Waydelich, E. Andersson, S. Wedden

063

Prediction of pulmonary adenocarcinoma driver mutations using whole slide images through a home made deep learning model

Batuhan Pamuk, Turkey

S. Dizbay Sak

064

Modeling the impact of recall bias on digital pathology and AI performance evaluation and validation

Mark Zarella, USA

S. Adam

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001

Collagen deposition of small bowel neuroendocrine tumor and associated mesenteric deposits under digital investigation

Alessandro Gambella, Italy

M. Ali, F. Checchin, D. Malerba, V. Sambuceti, E. D'Este, C. Bortolotto, A. Vanoli, F. Grillo

002

Ultrastructure of transformed smooth muscle cells in the myometrium of patients with placenta accreta spectrum

Natalia Nizyaeva, Russian Federation
T. Sukhacheva, E. Milyutina, N. Gabitova,
T. Patsaev, R. Deev, L. Mikhaleva

E-PS-10

E-Posters

E-Posters Endocrine Pathology

001

Analysis of the effects of aggressive subtypes of papillary thyroid carcinoma. Histological subtype as a good predictor of clinical outcome

Ricard Onieva, Spain
M.R. Escoda, R.S. Gómez, F. Alberto, C. Padilla,
J.C. Ferreres, M.R. Bella

002

Unraveling neoplastic progression in NETs: comprehensive genomic profiling of two composite G1-G3 cases

Vincenzo Guastafierro, Italy
A. Destro, N. Rudini, S. Fraticelli, U. Silvia

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Mihai Alin Publik, Romania
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J. Osuna Soto, I. Sánchez Ramírez,
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SDHB expression in pheochromocytomas: immunohistochemical correlation and genetic findings

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A. Asensi, L. Escudero, B. Bella, A. Casas,
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Katsuya Matsuda, Japan
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İ. Özöver Çelik, C. Comunoglu, O. Yalcin, T. Işgörücü

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Heterogeneity in mesonephric adenocarcinoma: clinicopathological and immunohistochemical analysis of two cases

Meral Toket, Turkey

Ö. Erdem, M.A. Onan, M. Erdem

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Identification of new diagnostic and therapeutic targets in endometrial carcinoma

Tereza Kuracínová, Slovakia

P. Janega, A. Janegova

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Nataliia Tikhonova, Russian Federation

V. Aleksankina, A. Milovanov, L. Mikhaleva,

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Atypical polypoid adenomyoma: a diagnostic masquerader in young women with abnormal uterine bleeding

Melike Karakuş, Turkey

G. Turan, G.G. Gurel, B. Yaprak Bayrak

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Nataliia Tikhonova, Russian Federation

V. Aleksankina, A. Aleksankin, E. Kuznetsova,

M. Aksenova, Z. Gioeva, A. Elchaninov,

A. Milovanov

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Single nucleotide polymorphisms associated with cervical cancer susceptibility in Georgian women

Ketevani Kankava, Georgia

S. Surmava, B. Davitashvili, N. Vardiashvili,

N. Kharebashvili, M. Zarandia, E. Abzianidze,

E. Kvaratskhelia

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Primary Rosai Dorfman disease of bone: a case series

Chathurika Wijegunaratna, Sri Lanka

P. Kasilingam, S.R. Constantine, R. Punchihewa

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Primary cutaneous peripheral T-cell lymphoma with follicular helper T-cell phenotype: an indolent phase of a systemic disease?

Andrea Molina-Alvarez, Spain

N. Planella-Fontanillas, C. Lome-Maldonado,

A. Pazmiño-Arias, D. Lopez-Segura,

A. Herrera-Galera, F. David, F. Gallardo,

R.M. Pujol, L. Colomo

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Littoral cell angioma: a surprising tumor of spleen

Barış Işık, Turkey

A. Kilitci

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Light chain deposition disease: a series of diagnostically challenging cases

Kassiani Boulageorgou, Greece

C. Topalidis, P. Hytiroglou, T. Koletsa

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Pediatric-type follicular lymphoma: case report

Mădălina-Ştefania Preda, Romania

G.B. Molnár, M.I. Chinceşan, E. Horváth

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Idiopathic multicentric Castleman disease in a tertiary hospital: a diagnostic challenge

Rodrigo Mora, Spain

A.M. Montaña Ramirez, A. Lopez Prieto, A. Gutierrez Domingo

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Onions, Lollipops and HHV8: a recipe for Castleman disease, with a side of Kaposi Sarcoma in a HIV-negative patient

Alin-Marian Vasile, Romania

R.-M. Closca, A.-R. Bucur, A. Armega-Anghelescu, M. Iordache, F. Zara

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Lactylation in B-cell lymphomas: a novel epigenetic signature?

Elif Ozsagır, Turkey

N. Ozsan, M. Hekimgil, D. Demir

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Intravascular lymphoma: a case series about a silent killer

Huáscar Galindo-Guzmán, Spain

M. Arias Duarte, M.A. Salcedo Armijos, B.B. Ardaya López, V. Parra Blanco, F.J. Menarguez Palanca, F.J. Díaz Crespo

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Sclerosing angiomatoid nodular transformation of spleen: case report in cancer staging

Joao Bonfitto, Brazil

M. Bonfitto, N. Gonçalves, L. Freitas, J. Loureiro, M. Ferreira, E. Ataide, S. Perales

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Thyroid MALT Lymphoma with Extreme Plasmacytic Differentiation and Dense Fibrosis Mimicking IgG4-Related Disease

Xin Chun Amelia Goh, Singapore

M.L. Oon

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Composite nodal T-follicular helper cell lymphoma and marginal zone lymphoma – a case report of a rare disease

Alfonso Tan Garcia, Singapore

C.L. Cheng

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Critical analysis and summary of the study on 10-color flow cytometry in Multiple Myeloma (MM)

Mingqing Zhu, China

P. Feng

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Mantle cell lymphoma in a 14-year-old patient with Nijmegen breakage syndrome: a rare case report

Ludvík Kašpar, Czech Republic

V. Campr, J. Zámečník

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Myelofibrosis-induced erythropoietin-resistant anemia due to renal osteodystrophy

Zeynep Koca, Turkey

E. Karakuş

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Myeloid sarcoma, a diagnostic challenge: the experience of a tertiary hospital

Iria Fernández de la Prieta, Spain

N. Arbide del Río, G. Cancho Galán, L. Aguirrezabal Marcotegui, R.I. Alvarado Cuenca, P. Calvo Torio, I. Menéndez Lora, A. Gaafar

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Revisiting the classification of histiocytic and dendritic cell neoplasms: a retrospective review based on the 2022 WHO update

Mukund Sable, India

P. Mishra, S. Purkait, A. JN

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Systemic chronic active Epstein-Barr virus disease: three case report

Brenda Samantha Pacheco Martínez, Spain

M.D.C. Martinez Roca, A. Pinedo Estalayo, V. Cancer Huerva, M.G. Canchola Aguilar, B. Fuertes Negro, A. Armengou Arxe, C.A. Vasquez Dongo, H. Iliev Iliev, F.X. Pozo Ariza, R. Ortiz Duran, C. Melendez Muñoz

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Gaucher's disease-case report

Jelena Ilić Sabo, Serbia

A. El Fara, I. Perčić, Ž. Panić

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MALT lymphoma of the dura: a report of two cases with emphasis on histopathological features

Ana Canastra, Portugal

D. Gonçalves

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Chronic myeloid leukemia blast phase with concurrent t(9;22) and inv(16): a rare case of clonal evolution

Konara Mudiyansele Maduhasi Bandara, USA

V. Mateescu

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A case of occult mastocytosis

Rosa Brand, Austria

J. Rohrbeck, I. Simonitsch-Klupp

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EBV-positive mucocutaneous ulcer: a comparison of histological and clinical findings of four cases from Istanbul University-Cerrahpasa with the literature

Cemre Su Sucubulak, Turkey

O.O. Kizilkaya, C. Turker Saricoban, A.M. Onenerk Men, E. Karaca, A.S. Demiroz

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Next-Generation Sequencing study of low grade B lymphomas after one year of implementation: usefulness as a diagnostic, prognostic and therapeutic tool

Silvia Moles Caparros, Spain

A.S. Veliz Dominguez, N. Cadavid Fernandez, A.G. Tenelanda Santillan, T. Caniego Casas, A. Salton Roldan, M.E. Reguero Callejas, M. Piris Villaespesa, M. Garcia-Cosio Piqueras

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Diagnostic challenges in HHV8 positive diffuse large B-cell lymphoma: a case report

Slim Charfi, Tunisia

M. Mellouli, S. Makni, M. Triki, N. Gouiaa, C. Chaari, T. Sellami Boudawara, M. Bouhamed

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A rare case of intestinal T-cell lymphoma masquerading as B-cell lymphoma: a diagnostic pitfall

Yael-Carleen Zosmer, Romania

A. Dumitru, C. Alius, D. Dumitrescu, A. Tudorache

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Cutaneous clues to a hidden malignancy: CD10-positive Hairy cell leukemia presenting with Sweet syndrome

Konara Mudiyansele Maduhasi Bandara, USA

V. Mateescu

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The importance of bone marrow biopsy in the diagnosis of splenic lymphoma

Cemre Su Sucubulak, Turkey

O.O. Kizilkaya, C. Turker Saricoban, S. Cin, A.S. Demiroz

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Mastocytosis: morphological and immunohistochemical examination

Ekaterina Chupyatova, Russian Federation

V. Chepikova, G. Setdikova

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Histopathological and immunohistochemical features of inguinal region lymphomas: a single-center experience

Hazal Erdoğan, Turkey

N.S. Şeker

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Clinicopathological characteristics of plasmablastic lymphoma: a retrospective single-center analysis

Nazlı Bulut, Turkey

D. Demir, A. Yilmazer, A. Gunes, M. Hekimgil, N. Ozsan

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Nodular lymphocyte predominant Hodgkin lymphoma: a clinicopathologic appraisal based on a single institution experience of North India

Zachariah Chowdhury, India

T. Ravikumar, A. Singh, R. Ranjan, A. Krishnan, S.A. Saraf, S. Nanda

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Classical Hodgkin lymphoma with marked necrotising granulomatous reaction: diagnostic difficulty

Zeynep Sagnak Yilmaz, Turkey

B.M. Polat

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Nuria Rausell Fontestad, Spain

C. Rodríguez García,
J.CastellviVives, J.A. TodoliParra, R.AndreuLapiedra,
M.T. Martínez Honrubia, S. Escrivá Felix,
A. Hernandez Senent, E. Mayordomo Aranda

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Molecular heterogeneity in pediatric Langerhans cell histiocytosis: BRAF V600E and KRAS mutational spectrum with VE1 immunohistochemical concordance analysis

Nabila Moulai, Algeria

R. Bennoui, M. Guermi, A. Zammouchi,
W. Ouahioune

040

Histiocytic sarcoma. A rare tumor review in the last 10 years

Yoseba Aberasturi Plata, Spain

D. Bravo Blanco, I. García Miranda,
K. Goncalves Villarreal, I. Orbegozo Arrizabalaga,
L. Andrés Álvarez, M. Saiz Camín,
Y. Aberasturi Plata

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Aberrant expression of epithelial marker in a follicular dendritic cell sarcoma: a case report highlighting diagnostic pitfalls

Hsin-Ni Li, Taiwan, China

C.-H. Chen

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B-lymphoblastic leukemia with co-occurrence of BCR::ABL1 p190/p210, t(12;21) ETV6-RUNX1, and ETV6 exon 5 deletion: a case report

Kadir J. Quintero-Gil, Colombia

F.V. Diaz-Pupo, J.A. Mora-Quimbayo,
J.E. Rojas-Salcedo, L.A. Chacón-Zambrano,
M.L. Romero-Prieto

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Marginal zone lymphoma of the liver: pathology and molecular profiling of three cases

Ivonne Aidee Montes Mojarro, Germany

J. Bosch Schips, R. Rolim, L. Frauenfeld,
S. Kieninger, A.B. Mankel, F. Fend

044

Myeloid sarcoma localized in the stomach as a progression of chronic myelomonocytic leukemia

Carolina Baraddi, Italy

F. Folini, G. Di Stefano, R. Santi

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Comparative analysis of mediastinal lymphomas diagnosed at a tertiary medical center over a 25-year period

Serhat Kaymaz, Turkey

S. Cin, A.S. Demiröz, S.H. Aki

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Clinicopathological profile of tonsillar diffuse large B-cell lymphoma NOS, in younger patients: a six-year single-center study

Nabila Moulai, Algeria

M. Guermi, R. Bennoui, S. Ahmed Allal, G. Ifaidi,
W. Ouahioune

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Blastic plasmacytoid dendritic cell neoplasm with unusual morphologic, phenotypic and cytogenetic features

Gioia Di Stefano, Italy

C. Baraddi, F. Folini, R. Santi

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Thinking out of the bone: extramedullary multiple myeloma in uncommon locations

Ana Santos, Portugal

R. Oliveira, F. Miranda, B. Lança

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Clinicopathological and molecular diversity of large B-cell lymphoma across extranodal sites: a comparative analysis of 160 cases from the tonsil, stomach, and mediastinum

Nabila Moulai, Algeria

R. Bennoui, M. Guermi, A. Zammouchi,
W. Ouahioune

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Clinicopathological correlations in medication-related osteonecrosis of the jaw: a retrospective histopathological study

Berkay Mülayim, Turkey

I. Atak Secen, S.E. Gultekin

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The mystery of long-standing pleomorphic adenoma

Bogdan Anghel, Romania

L. Lozaneanu, C. Andriescu, R. Andriescu

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Reclassification of squamous cell carcinomas of the tongue according to the 8th edition of the TNM classification: prognostic impact of the new T stage

Salma Kamoun, Tunisia

A. Rais, A. Methnani, A. Goucha, I. Bettaieb,
S. Ferchichi, Y. Houcine, M. Driss, S. Kedous

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Unusual case of sinonasal carcinosarcoma on inverted papilloma – case report

Mihai-Adrian Cerbu, Romania

G. Halcu, M. Bara

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Mesenchymal chondrosarcoma: an illustrative case

Krystal April Joy Curso, Philippines

C.V. Mirhan, E.M. Yturralde, J. Carnate, Jr

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Laryngeal salivary duct carcinoma with pagetoid spread: a very rare case report

Rabia Reyhan Askin, Turkey

S. Ozturk Sari, C. Sen, G. Yegen,
D. Vuralli Bakkaloglu, Y. Ozluk

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Molecular characterization and biomarkers in salivary gland carcinomas through NGS: diagnostic and therapeutic implications

Alejandra Sofia Veliz Dominguez, Spain

S. Molés Caparrós, N. Cadavid Fernández,
A.G. Tenelanda Santillán, T. Caniego Casas,
A. Santón Roldán, M.E. Reguero Callejas,
M. Garcia-Cosío Piqueras, E. Moreno Moreno

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Cytomegalovirus sialadenitis: a diagnostic mousetrap

Rana Yaakoubi, Tunisia

S. Makni, M. Mellouli, M. Bouhamed, I. Saguem,
T. Boudaouara, O. Boudaouara

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Watch carefully! Perineural invasion in adenoid cystic carcinoma proves once again to be a negative prognostic marker for metastasis even without local recurrence post-R0 resection. A case report

Andreea-Adriana Neamtu, Romania

A. Dema, C. Duta, S. Taban

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Low grade fibromyxoid sarcoma arising in the parotid gland – a pitfall in salivary gland cytopathology

Eduardo Pereira, Portugal

I. Brandão, D. Doutel, A. Félix

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Ewing-like sarcoma of the oral cavity: a rare diagnostic challenge

Nikoletta-Szandra Orosz-Bogya, Romania

A. Orosz, A. Vigdorovits, S.-A. Vese,
M.-M. Muresan, A.-C. Pop, A. Camarasan,
A.-V. Pascala, O.-L. Pop

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Anatomopathological diagnosis of tumors of the oral cavity: a retrospective study of 10 years, from 2013 to 2023

Benallal Chafiaa, Morocco

R. Hanane

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Expression of immune checkpoint regulators PDL-1, VISTA, LAG3, TIM3, Nectin-2 and CD8 in adenoid cystic carcinoma

Ayşe Hümeysra Üstündağ, Turkey

Z.D. Ayhan, M.İ. Gündüz, N. Akyürek

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Beyond HPV: the role of invasion pattern and stromal signals in oral cavity squamous cell carcinoma

Meral Tokar, Turkey

B. Mülayim, A. Yeniçeri, D. Pula, M. Akalın, B. Ögüt, M. Düzlül

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Oropharyngeal/tonsillar NUT carcinoma – an important differential diagnosis to non-keratinizing squamous cell carcinoma

Jonathan Jia Hao Chng, Singapore

N.J.H. Tan, F. Petersson

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The periostin immunoexpression in histological preparation of 100 nasal polyps

Efthymios Koniaris, Greece

K. Chrysouli, D. Riga, S. Ritsatou, A. Aktseles, E. Stoupi, T. Nikolopoulos, A. Delides, P. Maragkoudakis, G. Kafiri

020

Salivary gland tumor with ductal differentiation: A rare malignancy with HMGA2: WIFI fusion mimicking secretory carcinoma

Olusola Oyegbile, Canada

C. Natasha, O. Zalay, B. Perez, S. Smith, I. Weinreb, Y. Gong, C. E. Orr

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High grade sinonasal adenosquamous carcinoma with focal ciliated and apocrine features

Manish Bunde, Singapore

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Case report: GNAQ mutation in a blue nevus of the nasal cavity

Rumana Rafiq, Canada

M. Carter, M. Taylor, M. Bullock

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Assessment of tumor-infiltrating lymphocytes predicts the behavior of oral tongue cancer: which cut-off to choose?

Salma Kamoun, Tunisia

A. Rais, A. Methnani, S. Mhalli, A. Goucha, I. Bettaieb, Y. Houcine, M. Driss, S. Kedous

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A Morphomolecular perspective on a rare phenomenon: malignant melanoma in the tonsil

Melek Büyükgök, Turkey

O. Savaş, Ç. Atakan, B. Pehlivanoglu

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Splenic metastasis of parotid acinic cell carcinoma

João Lages dos Santos, Portugal

M.J. Germano de Sousa, R. Caetano Oliveira

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SMARCA4 deficient malignancies of the head and neck region: focusing on 6 new cases of SMARCA4 deficient carcinomas

Martina Bradová, Czech Republic

A. Agaimy, L. Hauer, P. Martinek, K. Pivovarcikova, B. Prchlikova, M. Farkasz, R.H. Simpson, M. Rito, P. Slavík, M. Michal, A. Skálová, M. Svajdlar

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Human papillomavirus infection as a prognostic factor in carcinomas of the oral cavity

Meriam Alaya, Tunisia

S. Kamoun, M. El Faires, R. Abir, S. Dhambri, A. Goucha, I. Bettaieb, R. Jeridi, Y. Houcine, M. Driss, S. Kedous

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Immunohistochemical study of p16 in sinonasal carcinomas and correlation with anatomic-clinical and prognostic factors

Meriam Alaya, Tunisia

S. Kamoun, H. Ouled Nassr, A. Ghazouani, A. Methnani, A. Goucha, I. Bettaieb, N. Aloui, Y. Houcine, M. Driss, S. Kedous

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Aberrant expression of IRF1 promotes the proliferation and tumorigenicity of oral squamous cancer cells

Hao-Wen Chuang, Taiwan, China

Y.-J. Li, J.-S. Liang, T.-C. Yuan

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Pd-L1 expression in head and neck squamous cell carcinomas (HN-SCC)

Aasma Nalwa, India

A. Visakhan, P. Elhence, M. Rao, V. Vishwajeet

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Craniofacial vascular malformation with PIK3CA activating mutation in a 15-year-old patient

Antonia Syrnioti, Greece

A. Loukousia, V. Kotoula, S. Sotiriou, S. Balaska, A. Tragiannidis, K. Chatzopoulos

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What to expect from a major salivary gland: maybe an Ancient Schwannoma?

Lutfiye Dilsad Gulkanat, Turkey

F. Cakalagaoglu, O. Eryigit Kokmez

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EBV-positive mucocutaneous ulcer: a case report

Ioannis Dimitriadis, Greece

I. Emmanouil, I. Dimitriadis, N. Pastelli, P. Eskitzis, K. Domvri, P. Pantelidou, S. Papaemmanouil

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A pathological series of 30 ameloblastoma

Rania Ben Essalah, Algeria

S. Khalifa, B. Belbachir

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Lymphoid stroma in a salivary gland pleomorphic adenoma case

Alexandra Corina Faur, Romania

L.A. Ghenciu LA, A.M. Sisu, H. Urechescu, C. Prodan-Barbulescu, A.-M. Pusztai

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Endoglin expression in vascular endothelial cells and its role in angiogenesis and pathogenesis of nasal polyps

Efthymios Koniaris, Greece

K. Chrysouli, A. Katakaki, D. Riga, S. Ritsatou, E. Stoupi, T. Nikolopoulos, A. Delides, P. Maragkoudakis, G. Kafiri

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A challenging case of giant oral undifferentiated pleomorphic sarcoma uncovering a novel SPECC1L::TERT gene fusion

Mario Della Mura, Italy

J. Sorino, E. Maiorano, G. Cazzato, A. Manfuso, C. Caporusso, C. Copelli, E. Cascardi

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The role of chemokine receptors in salivary gland tumors

Victoria Ruhdorfer, Austria

M. Leoni, S. Schauer, J. Pock, A. Deutsch, A. Aigelsreiter

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Palisading adenocarcinoma of the sublingual gland: a report of two cases of a recently described entity

Ayşe Nur Yuksel, Turkey

A. Aydogdu Yesiloglu, G. Acar Yuceant, B.U. Durmus, A.H. Uguz, K. Basak

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The lonely tumor of the salivary gland: sialolipoma, two case reports

Hayreddin Aknar, Turkey

S. Ozlu, S. Yuksel

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Uncommon location, familiar pathology: papillary thyroid carcinoma in a thyroglossal duct cyst – case report and literature review

Simina-Petra Simion, Romania

O.S. Cotoi, E.A. Szasz

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Middle Ear Neuroendocrine Tumor with extensive glandular pattern in a young woman

Ece Özoğul, Turkey

A. Noyan

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Infection mimicking malignancy in the head and neck area. Report of three cases

Paris Tamiolakis, United Kingdom

G. Hall

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Breast metastasis from nasopharyngeal carcinoma: a case report with literature review

Rania Aouadi, Tunisia

A. Khemir, A. Rais, G. Sahraoui, N. Boujelbene, I. Abbes, L. Charfi, K. Mrad

050

Fibroblastic and myofibroblastic benign tumors of head and neck location

Meriam Alaya, Tunisia

S. Kamoun, F. Loued, Y. Loukil, S. Ferchichi, M. Dhaha, A. Goucha, E. Bettaieb, Y. Houcine, M. Driss, S. Kedous

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Histopathological diagnostic markers of otitis media with ANCA associated vasculitis

Tatsuhiko Miyazaki, Japan

N. Suzui, M. Matsumoto, K. Kobayashi, A. Ishizu

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Clinicopathological spectrum of intestinal-type sinonasal adenocarcinoma: a retrospective study

Tanay Sharma, India

K. Kante, S. Rane, N. Mittal, M. Bal, A. Patil

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Papillary carcinoma arising in thyroglossal duct cyst. A case report
Georgía Kafiri, Greece
E. Koniaris, S. Ritsatou, A. Aktseis, N. Triantafilou, E. Tsafa, C. Markogiannakis

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Tumours metastasizing to the jawbones, oral cavity and salivary glands: a retrospective study
Ayşe Hümeýra Üstündağ, Turkey
İ. Atak Seçen, B. Ögüt, B. Toközlü

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Calcifying odontogenic cyst: a case series and literature review
Ayşe Hümeýra Üstündağ, Turkey
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Morphologic diversity and clinicopathologic features of HPV-associated sinonasal carcinomas
Israa Laklout, USA

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Salivary duct carcinoma: analysis of the clinicopathologic spectrum of a rare aggressive malignancy from a tertiary cancer center of North India
Zachariah Chowdhury, India
Z.H. Fatima, S. Jha, K. Lamba, S. Nanda, S.A. Saraf, A. Kapoor

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Spindle cell/Sclerosing and intra-osseous Rhabdomyosarcoma of the head & neck in adults: a tertiary care cancer centre case series
Neha Mittal, India
M. Afsar, M. Jain, S. Rane, M. Ramadwar, B. Rekhi, P. Panjwani, M. Bal, U. Sakheo, A. Patil

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Glomangiopericytoma of the nasal cavity: a case report
Athanasios Simoulis, Greece
G. Galanopoulos, N. Altarawneh, K. Panagiotou, S. Laskaris, O. Tzaida

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Laryngeal liposarcoma: a challenging diagnosis
Marta de Uribe Viloria, Spain
S. Quinones, E.P. Sánchez-López, G. Escuer-Albero, V. Macarrón, E. Ruíz-Bravo Burguillos

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Pediatric adenoid cystic carcinoma of the submandibular gland: a rare case report
Berkay Mülayim, Turkey
B. Culluoglu, F.S. Gurevin, G. Esendagli

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Sinonasal mucosal melanoma: a case report highlighting diagnostic and therapeutic challenges
Athanasios Simoulis, Greece
G. Galanopoulos, N. Altarawneh, K. Panagiotou, S. Laskaris, O. Tzaida

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Pseudoendocrine sarcoma: a case report of a newly described soft tissue tumor
Asem Shalaby, Oman
S. Al Jahdhami, H. Al Farii, Y. Mahfouz, M. Al Riyami, A. Qureshi

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The fall of the old guard – evolving perceptions on the origin of disease in the Early Modern period
Hazel O'Shea, Ireland

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Pathology through the legacy of the sanctuary of asclepius in epidauros: integrating ancient wisdom into modern medicine
Despina Moissidou, Malta

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Prevalence of concha bullosa in the natural mummies of a monastic community in central Italy (17th-18th century)
Luca Ventura, Italy
F. Bruno, L. Cirella, V. Forte, I. Faenza, E. Petrella, G. Pasquinelli, M. Traversari

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Reviving autopsy reports from Baroque era
Jacek Gulczynski, Poland
P. Paluchowski, A. Szarszewski, E. Izycka-Swieszewska

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The enigma of death of Barbara Radziwill – wife of the last king of Jagiellonian dynasty
Jacek Gulczynski, Poland
P. Paluchowski, A. Szarszewski, E. Izycka-Swieszewska

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Pathological features of lung tissue as a major finding in COVID-19 deaths
Marta Semko, Ukraine
Y. Kuzyk

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Ecthyma gangrenosum in an immunosuppressed patient post-liver transplant: a diagnostic challenge
Johanna Alvarez Figueroa, Colombia
M. Rolon, L. Chacon Zambrano

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Cerebral sparganosis: intracranial parasitic infection with diagnostic challenges and histopathological insights
Ozgur Can Eren, Turkey
H. Akturk, I. Solaroglu, I. Kulac

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Kaposi Sarcoma a case series of unusual locations
Omar El Mnif, Tunisia
A. Zehani, A. Khadhar, I. Chelly, H. Azouz, K. Belli, S. Haouet

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A case of pulmonary echinococcosis mimicking neoplasm in a patient from the Amazon Region, Brazil
Denilson Feitosa Junior, Brazil
G. Tabosa, C. Bandeira, J. Furlaneto Junior, T. Neotti, R. Silva, R. Brito, M. Ortiz Rocha, A. Avertano Rocha, C. Silva

007

Herpetic hepatitis in a young, immunocompetent patient
Liska Budding, South Africa
B. Apleni, D.L. Le Grange, S. Maphumulo, J.C. Kotze, H. Pieters, A. van Wyk, J. Goedhals

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Hyperinfestation syndrome of Strongyloides Stercoralis: when the biopsy leads to diagnosis
Adrián Nogales-Moro, Spain
M.R. Vázquez-Carnero, L. Camacho-Abascal, I. Gallego-Gutiérrez, S. Gómez-de Frutos, M. Gómez-Márquez, N. Dimas-Vasquez, M.V. Domínguez-Martínez, M. Chao-Creciente, C. Ariño-Palao

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Leprosy does not disappear: remembering its reality beyond Europe
Alba Diez, Spain
M.C. Mota, M.C. Garrido, J.L. Rodríguez Peralto

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Hydatidosis infection in an unusual sites: an ongoing diagnostic problem in the 21st Century
Rahma Ayadi, Tunisia
R. Yaiche, Y. Barbirou, S. Jedda, E. Braham, O. Ismail, N. Ben Jamaa, A. Ayadi

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Mycobacterium tuberculosis complex: an unexpected cause of necrotizing granulomatous epididymo-orchitis mimicking malignancy
Sabrina Horvath, Austria
L. Mejdoubi, R. Weichselbaum, A. Nader

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Chronic cutaneous infection by dematiaceous fungi: a case report of chromoblastomycosis with leprosy-like features
Kerly Viviana Cruz Ramirez, Colombia
J.D. Serrano, M. Rolon, L. Chacon Zambrano

013

Non-tuberculous mycobacterial nasal cavity infection caused by mycobacterium simiae in an immunocompetent 86-year-old female patient
Jongok Kim, Korea
H. Son, J. Lee

014

Hydatid cyst in an unusual sites: a challenging diagnosis

Yasmine Dhouibi, Tunisia

R. Ayadi, R. Yaiche, S. Jedda, Y. Barbirou,
E. Brahém, O. Ismail, N. Ben jema, A. Ayadi

015

Unusual hydatid cysts: 5 cases report with heart, brain, kidney, muscle and bone localization

Ece Yilmaz Eşsiz, Turkey

S. Özekinci

017

Morphological changes in lung vessels in Covid-19

Bokhodir Magrupov, Uzbekistan

K. Murotov

018

Unveiling granulomatous skin lesions story

Rinkie Ranjan, India

P. Shelke, P. Doshi, K. Jagdale, M. Karandikar,
R. Bharadwaj

019

Histopathological diagnosis of rhinosinusitis-mucormycosis during the COVID-19 Pandemic. A cases serie from Venezuela

Gabriel Arismendi Morillo, Spain

021

Unmasking the unseen enemy: a retrospective study of the clinicopathological spectrum of histoid leprosy at a tertiary care hospital in South India

Emerine Edwin, India

M. Thomas

022

Secondary syphilis – condyloma lata: an unusual clinical manifestation of secondary syphilis. Case report

Paula Cristina Castro-Quiroga, Colombia

B. Díaz-Gómez, C. Pineda, M. Reyes, P.A. Vega,
R. Rodríguez

023

Differential expression of TLRs in HPV-related oral benign lesions with and without concomitant Candida infection

Paulo Pina, Brazil

E. Dos Santos, S. Sousa

024

Cutaneous Leishmaniasis in an immunocompetent patient: a clinical and pathological case report

Laura Chacon Zambrano, Colombia

S. Zuluaga, V. Zapata, R. Rodríguez,
B. Díaz-Gómez

025

Molecular diagnosis of parasites in formalin-fixed paraffin-embedded tissue: lessons from a national parasitology reference laboratory in South Africa

Charlotte Sriruttan-Nel, South Africa

S. Boughan, J. Ratabane, B. Moodley, J. Frea

026

Mucosal leishmaniasis masking as squamous cell carcinoma of the tongue – a case report

Ariele Barreto Haagsma, United Kingdom

A.L. Mylla Olesko, A. Morais Carneiro, R. Antenor de Souza e Souza, M. Gustavo Setubal Andrade

027

Review and discussion of alveolar hydatid cyst cases

Irem Guvendir Bakkaloglu, Turkey

S. Hallac Keser, S. Sengiz Erhan, S. Sensu,
H. Ozturkcu, A. Ege Gul, N. Ozdemir Barisik

028

Tularemia orchitis following pneumonic tularemia: a histopathologically confirmed case in a patient under TNF(tumor necrosis factor)- α inhibition

Alexey Pryalukhin, Austria

R. Westhofen, M. Kozak, T.-M. Scherzer,
L. Daxecker, W. Hulla

029

Spatial profiling of the intratumoral microbiome with RNAscope and QuPath

Robert Barna, Romania

M. Zacharias, S. Schauer, A. Vigdorovits, M. Plass,
G. Höfler, G. Gorkiewicz

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E-Posters Molecular Pathology

001

Pitfalls in the interpretation of DNA mismatch repair protein expression by immunohistochemistry: experience with unusual expression patterns from the University Hospitals Birmingham

Sandrine Nugteren, United Kingdom

A. Iqbal, L. Robertson, B. O'Sullivan, M. Evans,
P. Tanieri

002

Impact of oxidative stress and hypoxia status on glioblastoma development

Salma Lamrabet, Morocco

A. Squalli Houssaini, N. Senhaji, M. Sekal,
M. Karkouri, R. Ameziane El Hassani, S. Bennis

003

Screening of Lynch syndrome in CRC: a monocentric consecutive case series

Giulia Martinelli, Italy

R. Bruno, F. Marmorino, C. Cremolini, C. Ugolini

004

Combined positive score to evaluate PD-L1 expression in gastric and gastroesophageal junction adenocarcinomas

Mustafa Öz, Turkey

A. Saruhan, Ö. Ekinci, N. Akyürek

005

Assessment of morphological quality and nucleic acid yield and purity from FFPE tissue samples across various clinical tissue processors

Heather Breed, USA

B. Kuhlman

006

Assessment of morphological quality and nucleic acid yield and purity from FFPE tissue samples across various clinical tissue processors

Heather Breed, USA

B. Kuhlman

007

AXL: an emerging biomarker and putative tyrosine kinase inhibitor target

Rita Seeböck, Austria

F. Eibensteiner, H. Hundsberger, C. Klein,
M. Kitzwögerer

008

Studying on EBER in situ hybridization with automated high-frequency ultrasonic cavitation-assisted rapid tissue processing method: an institutional experience

Yongqin Chen, China

Y. Yang

009

Real-world circulating tumor DNA (ctDNA) burden and androgen receptor ligand binding domain mutations (AR LBDm) in US prostate cancer patients

Ping Du, USA

J. Liao, A. Watkins, A. Knight, S. Srinivasan,
N. Barkley, C. Pena

012

Relationships between genetic changes, tumor location, morphological patterns, and protein expression in pancreatic ductal adenocarcinoma

Haruto Nishida, Japan

T. Daa

013

Consensus molecular subtypes of colorectal cancer in various regions of Oman

Shaista Rehman, Oman

S. Al Busaifi, M.F. Chan, A. Shalaby, A. Al Zaabi,
M. Al Masqari, M. Al Hinai, M. Al-Azri

014

Comparative analysis of molecular testing and immunohistochemistry for KRAS mutation detection in colorectal carcinoma

Shaista Rehman, Oman

S. Al Khabouri, S. Al Sinawi, A. Al Shauibi,
A. Shalaby, A. Qureshi

015

Rapid simultaneous detection of 15 pathogenic BRAF mutations in advanced colorectal cancer specimens

Sophie Ullrich, Germany

I. Michalk, A. Kuhls, C. Winkler, D. Aust, F. Baenke,
J. Weitz, D. Stange, N. Dressel

018

Detecting progression with liquid biopsy in a patient with three synchronous primary tumors

Imola Adamik, Hungary

L. Báthory-Fülöp, H. Engi, V. Pozonec,
G. Rubovszky, B. Székely, E. Tóth

019

Molecular cancer profiling in microsatellite instability context: study of current pathology practice trends

Tomas Navickis, Lithuania

M. Kuprytė, M. Masevičienė, A. Čižauskas, L. Poškienė

020

Germline structural variants in Russian patients with solid tumors: whole genome sequence results

Mariya Byakhova, Russian Federation

M. Makarova, A. Semenova, M. Shatalova, M. Nemtsova, O. Sagaydak, M. Belenikin, N. Bodunova, A. Danishevich, I. Khathov, D. Kanner, A. Shabunin, D. Protsenko, V. Galkin, S. Gadzhieva

021

Results of a pilot external quality assessment of ESR1 testing in cfDNA for breast cancer

Jenni Fairley, United Kingdom

E. Clough, J. Fairley, Z. Deans

023

ESR1 hotspot mutations in metastatic breast cancer: a Tunisian series

Yasmine Dhouibi, Tunisia

M. Ben Rekaya, A. Aloui, A. Blel, W. Ajouli, Y. Ben Taher, B. Miladi, L. Bel Haj Kacem, M. Ksentini, S. Rammeh

024

Molecular differences between atypical Spitz tumor and Spitz melanoma: an in-silico analysis

Mert Can Sevindik, Turkey

Y. Kahir, B. Lebe

025

Tissue acidity as a preanalytical factor affecting molecular testing: a case of lung adenocarcinoma with EML4::ALK fusion

Kyriakos Chatzopoulos, Greece

G. Christofi, G. Kalliopitsas, S. Balaska, A. Syrnioti, V. Kotoula

026

ESR1 testing in circulating tumour DNA in patients with endocrine-resistant metastatic breast cancer

Sandrine Nugteren, United Kingdom

F. Hughes, T. Mullis, R. Dessi, B. O'Sullivan, P. Taniere

028

Pole mutations using modaplex technology (Biotype) in high-grade endometrial carcinomas

Silvio Antonio Galeano Reyes, Spain

M. Andújar-Sánchez, M.E. Fraile-Bethencourt, S. Lacerenza, I. Domazetovski, M. Santana-Verano, C. Camacho García, E. Dorca-Duch, A. Velasco-Sánchez, X. Matias-Guiu Guia

029

Learnings from a pilot External Quality Assessment (EQA) for cfDNA extraction from plasma

Matthew Hellio, United Kingdom

M.H. Cheetham, V. Williams, S.J. Patton

030

Streamlined analysis of DNA methylation and its functional consequences from FFPE tumor samples

Jelena Feenstra, USA

S. Jackson, K. Sollweck

031

Assessment of ALK, ROS1, RET and MET exon 14 alterations using the Biocartis Idylla GeneFusion Assay and Platform; single laboratory experience on over 11000 lung cancer samples

Sandrine Nugteren, United Kingdom

L. Robertson, B. O'Sullivan, P. Taniere

033

BRCA mutations in ovarian and prostate cancer

Lucía de León, Spain

M.J. Carrillo Pohl, M.Á. Mármol Fábrega, M.C. Fula Cobos, E.L. Hernández Suárez, C. Diego Hernández, M.Á. Muñoz Fernández, P. Gómez Iglesias, M. Boiza Sánchez, C. Villanueva Sánchez, T. Meizoso Latova

034

Assessing ChatGPT's capability against oncologists in molecular pathology report analysis

John Garratt, Canada

J. Won, B. Sheffield, K. Bisson

035

Modulation of the immune microenvironment during chemoimmunotherapy in gastric cancer patients

Liubov Tashireva, Russian Federation

E. Tsarenkova, A. Kalinchuk, S. Vtorushin

036

A molecular classification to supplement the World Health Organisation classification of tumours

Harshima Wijesinghe, France

A. Machado, P. Puspanathan, R. Cierco Jimenez, C. Giesen, I. Indave Ruiz, D. Lokuhetty, I. Cree

037

The impact of bile acids on the antiinvasive potential of a selective COX-2 inhibitor in malignant cells

Vanessa Sekeruš, Serbia

A. Lovrenski, N. Gardić, N. Pavlović, B. Stanimirov, K. Stankov

038

Mutations that matter: a case series on molecular insights into lung adenocarcinoma

Shefalika Umare, India

M. Bhambe, A. Chaudhary, P. Doshi, R. Bharadwaj

039

Overlapping evaluation of TNFa expression in fresh and paraffin embedded Inflammatory Bowel Disease (IBD) mucosal biopsies

Walter Giuseppe Giordano, Italy

A. Viola, R. Goll, E. Germanà, V. Fiorentino, C. Pizzimenti, A. Ieni, G. Fadda, G. Giuffrè, G. Tuccari, W. Fries, M. Martini

040

Uncommon EGFR compound mutations in NSCLC: case insights

Gabriele Ricciardi, Italy

E. Germanà, W.G. Giordano, M. Ballato, R. Scarfi, M. Santarpia, V. Fiorentino, G. Giuffrè

041

Unusual BRAF mutations in melanoma patients: discordance between molecular testing methods

Walter Giuseppe Giordano, Italy

G. Ricciardi, E. Germanà, M. Ballato, R. Scarfi, M. Santarpia, M. Lentini, G. Giuffrè

042

Contribution of molecular profiling in melanomas diagnosed in cutaneous and extracutaneous sites

Christos Topalidis, Greece

K. Boullogeorgou, K. Chatzopoulos, S. Balaska, T. Koletsas, P. Hytioglou, A. Cheva, V. Kotoula

043

Multiplex digital PCR as a tool for detection of BRAF and KRAS mutations in liquid biopsy specimens

Jelena Feenstra, USA

E. Kyger, J. Wong, E. Wei, M. Kim, D. Joun, R. Feigelman, A. Gupta, M. Schumaker

045

Detection of CD28 T-lymphocyte subpopulations in elderly patients with rheumatoid arthritis at the onset of the disease

Natalia Nizyaeva, Russian Federation

A. Aleksankin, A. Avdeeva, A. Aboleshina, E. Zotkin, A. Movsesyan, K. Molova, M. Makoeva, L. Mikhaleva

046

Analytical validation of a highly multiplexed Droplet Digital PCR (ddPCR) assay for simultaneous detection of up to 37 variants in the EGFR, KRAS and BRAF genes

Necip Mehmet, USA

S. Jain, P. Pal, N. Mehmet, A. Melendez-Molina, C. Li, M. Rostamza, T. Newsum, L. Jackson, B. D'Alessio, G. Pestano, G. Johnson, R. van Haastert, M. Crans

047

Usefulness of molecular characterization in diagnostic orientation: a case report

Mariagiovanna Ballato, Italy

A. Russo, E. Germanà, G. Ricciardi, W.G. Giordano, R. Scarfi, C. Pizzimenti, G. Giuffrè

048

Unusual signal patterns of FISH probes in synovial sarcoma: immunohistochemical and clinicopathological examination of 2 cases

Fatma Unsal Oguz, Turkey
S. Ozsener Ozekinci

049

Prevalence of BRAF and RAS mutations and their association with clinicopathological factors in colorectal cancer: experience from our institution

Syrine Moussa, Tunisia
Z. Eleuch, K. Khliji, I. Belaid, L. Benfatma, S. Sakly, R. Badr, S. Mestiri, A. Bdioui, S. Hmissa

050

Impact of TP53 and RB1 mutations on gene expression and biological pathways in extrapulmonary small cell neuroendocrine carcinomas

Jan Hojný, Czech Republic
N. Hájková, J. Dvořák, I. Stružinská, E. Krkavcová, E. Radová, P. Dunder, K. Pavlíčková, R. Matěj

051

External Quality Assessment (EQA) for Homologous Recombination Deficiency (HRD) testing in ovarian cancer: findings of a new IQN Path pilot scheme

Arfa Maqsood, United Kingdom
V. Williams, F. Fenizia, N. Normanno, J. Fairley, T. Stockley, S. Chai, E. Rouleau, S. Patton

053

The unreliability of neoplastic cell percentage visual estimation for molecular testing

João Pimentel, Portugal
J. Amaral, J. Maldonado, A.L. Alves, G. Fontinha, J. Gama, J. Madeira, V. Almeida, V. Sousa, R. Pina, A. Lai, R. Almeida, S. Petronilho

054

An audit of non-small cell lung cancer molecular testing in Galway University Hospital

Aisling Nolan, Ireland
A.M. Quinn

056

Analysis of genomic alterations in metastatic and non-metastatic pleural mesotheliomas

Selin Yurtsever Inan, Turkey
A. Tan, S. Yurtsever Inan, Z. Sagnak Yilmaz

058

A novel SOX5::NTRK3 fusion in a patient with neuroendocrine tumor of the lungs: a case report

Vladimira Koudelakova, Czech Republic
G. Korinkova, H. Drimalova, D. Hrabos, O. Fischer, D. Skanderova

059

Using next-generation sequencing (NGS) to further understand vascular anomalies: insights from the initial tests conducted at a Portuguese university hospital center

Nuno Jorge Lamas, Portugal
C. Vilasboas, C. Costa, F.E. Costa, L. Loureiro, J.R. Vizcaíno

060

Next-Generation Sequencing (NGS) in precision oncology: decoding the puzzle of primary vs. metastatic tumours

Nuno Jorge Lamas, Portugal
C. Vilasboas, C. Costa, T. Santos, F.E. Costa, J.R. Vizcaíno

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001

Microscopic manifestation of kidney damage in the catastrophe of the century

Damla Melemezoglu, Turkey
K. Turgutalp, Y. Karabulut

002

Thrombotic microangiopathy with extensive mesangiolysis as a first clinical presentation of plasmacytoma

Živa Ledinek, Slovenia
N. Kojc, D. Šekoranja, Ž. Večerić-Haler

003

Clinicopathological analysis of 23 renal amyloidosis cases: a single-center experience

Hilal Kandemir, Turkey
D. Solakoglu Kahraman, D. Ayaz

004

Histopathological scoring and staging in renal aa amyloidosis: correlation with clinical parameters and prognostic implications

Beyza Betül Senay, Turkey
G. Gumrukcu, B. Boynuegri, M. Dogan

005

Clinicopathological characteristics of IgA nephropathy and their correlation with MEST C scores: a single centre cohort study from Sri Lanka

Chathurika Wijegunaratna, Sri Lanka
H.D. Wijesinghe, C. de Silva

006

Beyond what we know: the role of glomerular C4d staining in transplant glomerulopathy

Patrycja Dagmara Adolewska, Spain
S. Quinones, M. Abad Vintimilla, M.M. Petrino, L. Yébenes Gregorio, J. García Aguilar, E. González García, C. Jiménez Martín, M. López Oliva, E. García Fernández

007

The kidney and substance abuse – a toxic relationship

Maja Carina Nackenhorst, Austria
M. Koeller, J. Klaeger, N. Kozakowski, E. Mueller-Moré, H. Regele

009

Membranous glomerulonephritis superimposed on diabetes mellitus: description of 3 cases

Johanna Alvarez Figueroa, Colombia
L. Espinosa, A. Florez, R. Andrade, P. Castro-Quiroga, S. Hernandez

011

Relationship between clinico-biological parameters, histological semi-quantitative scores and T lymphocyte subsets in lupus nephritis

Irina Draga Caruntu, Romania
T. Azoicai, S.E. Giusca, E.R. Avadanei

012

Role of endocapillary, extracapillary and interstitial inflammatory cells in development of IgA nephropathy

Yulian Ananiev, Bulgaria
N. Terzieva, M. Nikolova, I. Erkanyan, E. Tilkiyan

014

Analysis of Serum Amyloid P component (SAP) and Apolipoprotein E (ApoE) expression in renal AL amyloidosis

Suphakit Khutanthong, USA
P. Paueksakon

015

Histopathological evaluation in post-mortem renal biopsies of patients with COVID-19 and comorbidities: a case-control study

Eduardo Morais de Castro, Brazil
S. Hamad Mehanna, M. Pezzini Arantes, J. Wolff Barretto, S. Ossamu Ioshii, H. Machado de Sousa Proença, L. Noronha

016

SARS-CoV-2 infection could act as a trigger for TMA in patients with an underlying complement defect. Case report

María Teresa González-Serrano, Spain
I. Burgos Borrego, I. Sánchez Ramírez, R. Sánchez Sánchez, F. Leiva-Cepas

017

Subpopulations of T cells in acute cellular rejection of kidney transplant – pilot study

Merica Glavina Durdov, Croatia
P. Dolonga, P. Senjug, A. Dunatov Huljev, L. Zibar, D. Galesic Ljubanovic, M. Glavina Durdov

018

C3-dominant glomerulonephritis with membranoproliferative pattern secondary to chronic Q

Carolina Padrão, Portugal
M. Moreira, J. Tinoco, R. Theias

019

The intensity of glomerular C3 deposition predicts IgA nephropathy progression

Vitor Sousa, Portugal
J. Venda, B. Ferreira, A. Henriques, P. Castro, R. Leal, A. Galvão, R. Alves, L. Rodrigues

020

Unmasking the unexpected: incidental discovery of renal cell carcinoma in a transplant biopsy for rejection

Andrei Daniel Timofte, Romania
S.E. Giusca, A. Covic, A. Covic, I.D. Caruntu

021

LECT2 amyloidosis: a diagnostic challenge – a four-case series with bone marrow involvement in one patient

Betül Ögüt, Turkey
M. Öz, S. Yildirim, G. Güz, I. Işık Gönül

022

A case of Monoclonal immunoglobulin disease (MIDD) versus proliferative glomerulonephritis with monoclonal immunoglobulin deposits (PGNMID) with overlapping features on renal biopsy

Hiranya Tennekoon, United Kingdom
N. Macrae

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001

The experience of the Mohammed VI University Hospital of Marrakech in the detection of the methylation status of the O6-methylguanine-DNA methyltransferase gene in IDH wild-type glioblastomas by methylation-specific qPCR: about twenty-two cases

Halima Elkhadraoui, Morocco
A. Oukhdouch, B. Zinbi, S. Sellami, H. Rais

002

Diagnostic trap – primary mesenchymal intracranial chondrosarcoma

Mihai Alin Publik, Romania
A.V. Dumitru, R.-A. Covache-Busuioc, C. Toader, M.P. Radoi, M.C. Ceausu

003

Rare anatomical locations of Pleomorphic Xanthoastrocytoma: a report of two cases

Elena-Diana Creta, Romania
T. Corina, A. Kovacs

004

Mature teratoma of the conus medullaris: a rare entity in an uncommon location

Zineb El euch, Tunisia
Z. Lajmi, R. Bader, S. Sakly, A. Bdioui, S. Hmissa

005

The unexpected evolution of an unusual polyphenotypic cerebral tumor

Rhea Khazen, Lebanon
C. Kesrouani

006

Diagnostic challenges in pseudotumoral infections of the central nervous system

Omar El Mnif, Tunisia
A. Zehani, A. Khadhar, I. Chelly, H. Azouz, K. Bellil, S. Haouet

008

Cystic glioblastoma multiforme mimicking neurocysticercosis: a rare presentation in Indian subcontinents

Suresh Babu, India

009

Cauda equina's neuroendocrine tumor: a series of 3 cases

Oguzhan Omer Kizilkaya, Turkey
C.S. Sucubulak, O.G. Celik, C. Turker Saricoban, A.M. Onenerk Men, S.C. Cetintas, S. Arslan, N. Comunoglu

010

Neuropathology on AI models: how reliable can it be in generating differential diagnoses from stroke histopathology slides

Albara Alotaibi, Jordan
L. Abualloush, A. Hanbali

011

Meningiomas: analysis of a series of 78 cases at the pathological anatomy department of the Mohammed VI University Hospital of Marrakech

Halima Elkhadraoui, Morocco
A. Ouaziz, H. Rais, A. Fakhri

013

Astrocytoma, IDH-mutant with primitive neuronal component

Michal Hendrych, Czech Republic
M. Barák, P. Pokorná, P. Pospíšil, T. Kazda, J. Šána, R. Jančálek, M. Hermanová, J. Soukup, T. Jirásek, M. Švajdler, M. Koblížek, P. Kašparová, D. Hraboš, P. Delongová, M. Syruček

014

Molecular study of macrophage activity in wall of intracranial aneurysms: results of a pilot study

Miroslav Koblížek, Czech Republic
M. Hundza-Stratilova, M. Sandoval, L. Krskova, A. Hejcl, A. Steklacova, V. Benes, J. Zamecnik

015

Progressive Multifocal Leukoencephalopathy: a case series of four patients with diverse clinical presentations

Oguzhan Omer Kizilkaya, Turkey
C.S. Sucubulak, O.G. Celik, C. Turker Saricoban, A.M. Onenerk Men, N. Aydinli Cerci, S. Arslan, U. Uygunglu, N. Comunoglu

016

Assessment of primary tumor and metastatic focus in gynecological tumors that spread to the central nervous system

Osman Furkan Mülkem, Turkey
E. Yilmaz, D. Arik, F. Canaz, E. Özkara, E. Telli

018

Detection of genetic alterations via molecular cytogenetic analyses in a case series of paediatric glioma patients: a pilot study
Maria Fernanda Guerrero Criollo, Colombia
D.M. Mendoza-Urbano, J.S. Martínez-Rico, E.M. Quintero, E.F. Patiño, E. Cabrera-Bernal, L.A. Moreno-Gómez, P. Aux, N. Aponte, N. Olaya

019

Diagnostic value of the immunohistochemical marker H3K27Me in identifying midline low-grade gliomas with unfavorable prognosis
Mariia Senchenko, Russian Federation
V. Degtyarev, D. Kononov, L. Papusha, A. Tarakanova, D. Korobova, A. Druy

020

Atypical meningiomas: a clinicopathological study of 30 cases

Mouna Zghal, Tunisia
O. Boudawara, M. Mellouli, M. Triki, C. Chaari, S. Charfi, T. Boudawara, M. Bouhamed

021

IDH-mutant gliomas: Is 1p/19q Co-deletion essential in canonical oligodendroglial phenotype?

Ashwini Waghmare, India
A. Shah, A. Sahay, O. Shetty, M.G. Gurav, P. Gogte, A. Moiyadi, P. Shetty, V. Singh, T. Gupta, A. Chatterjee, A. Dasgupta, K. Bhattacharya, A. Sahu, A. Choudhari, N. Menon, E. Sridhar

022

Histopathological spectrum of neurenteric cysts: a report of two cases

Sara Quinones, Spain
M.M. Petrino, P.D. Adolewska, J. Andrade-Restrepo, J.J. Pozo-Kreiling, I. Esteban-Rodríguez, R.M. Regojo

023

The implications of the updated WHO classification of CNS tumours on pediatric brain tumours diagnosis. A South African perspective
Moshawa Khaba, South Africa
T. Guada, T. Sadiki

024

Abnormal vimentin and histone H3 p.K27me3 immunohistochemical expression patterns as potential surrogate markers for 1p/19q-codeletion in adult-type diffuse gliomas
Judit Bedekovics, Hungary
R. Ninan, A. Mokanszki, G. Mehes

025

A rare cauda equina / filum terminale tumor: once diagnosed, expect at least 2 in a row (it can happen to you too)
Dorela-Codruta Lazureanu, Romania
A. Dema, D. Herman, M. Iacob

026

Clinical and imaging mimic of posterior fossa' meningioma: medulloblastoma in young-to-middle of adulthood patients
Dorela-Codruta Lazureanu, Romania
D. Herman, A. Vaduva, A. Jurescu, R. Cornea, O. Vita, R. Barna, B. Nataras, M. Cornianu, A. Dema

027

Mycobacterial spindle cell pseudotumor (MSP) of the spinal cord: a case report and literature review

Coca-Mihaela Vieru, Spain
F. Arias Lotto, J.J. Domínguez Cañete, V.R. Baena Romero, C.C. Ferrara Coppola, V. Yuste Del Pozo, F. Rueda Correa, C. Padilla Ansala, L.I. Rollán López, C. López Galán, M.Á. Sáez García

028

Pineal parenchymal tumors: a tunisian bicentric retrospective study

Rana Yaakoubi, Tunisia
M. Mellouli, F. Kolsi, S. Makni, N. Gouiaa, I. Bahri, T. Boudaouara, M. Bouhamed

029

Diffuse Midline Glioma, H3 K27-altered, of the pineal gland

Domna Efthymiou, Greece

A. Therapontos, S. Avgousti, K. Koniari, T. Argyrakos

030

Role of IL-22 and CD163+ cells in the inflammatory microenvironment of Glioblastoma multiformae

Elina Aleksandrova, Bulgaria

J. Ananiev, S. Valkanov, T. Vlaykova

031

The association between TPT1 and pediatric astrocytomas: a study based on SNPs and immunohistochemistry evaluation

Eduardo Moraes de Castro, Brazil

L.V. Barbosa, L. Noronha, C. Machado-Souza

032

P53 expression and its correlation with Ki-67 and clinical parameters in pediatric medulloblastomas from Southern Brazil

Eduardo Moraes de Castro, Brazil

J. Ernandes Cardoso, N. Aparecida Lourenco, C. Eloisa Kulik, S. Hamad Mehanna, J. Costa Linhares, C. Machado-Souza, L. Noronha

033

Factors associated with overall survival in breast cancer patients with leptomenigeal carcinomatosis: a single institutional retrospective study

Ons Boudaouara, Tunisia

W. Ghribi, M. Triki, S. Khmiri, M. Bouhamed, T. Sellami-Boudawara

034

Prognostic significance of genetic biomarkers in glioblastoma IDH wild-type: a retrospective survival analysis

Irma Campazas Herrera, Spain

I. Espadaler Fabregó, L. CatasúsCols, M. CabamasLladó, A. GonzalezVidal, L. Ferrazza Martín, Í. Espinosa Mariscal, S.M. Restrepo Arango, S.C. Scevola Metralle, A. Gallardo Alcañiz

035

Epithelioid angiosarcoma of the CNS with regional loss of INI1 expression

Vaios Sinatkas, Sweden

M. Madentzoglou, M. Perdiki-Grigoriadi

036

Improving glioma diagnosis in Morocco: evaluation of a competency-based neuropathology masterclass

Sara El attar, Morocco

F.E. Ghilalou, K. Jebhi, M. El Ouazzani, H. Rachidi, N. Cherradi, H. Rais

037

A case of Gerstmann-Sträussler-Scheinker disease associated with a rare mutation

Juan P. Olano, USA

C. O'Connor, S. Chan Sanchez, G. Campbell, M. Felicella

038

Unravelling sarcoglycanopathies: correlations between muscle histopathology and disease severity

Ariele Barreto Haagsma, United Kingdom

G. Selen Kocak, J. Michel-Sodhi, C. Marini-Bettolo, D. Moat, M. Guglieri, E. Robinson, M. Schiava, C. Bolaño Diaz, K. Wong, E. Grover, M. James, S. Segovia, M. Elseed, D. Salman, E. Harris, A. Topf, L. Luce, J. Hudson, M. Henderson, Y. Parkhurst, E. Graham, V. Straub, G. Tasca, R. Muni Lofra, J. Diaz-Manera

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001

Clinicopathological features and prognostic factors in uveal melanoma: a retrospective analysis of 69 cases

Victoria Silvia Recalde, Argentina

F.S. Mendoza, C.M. Gentile, A. Irrázaval, J. Valenzuela, P.X. De la Iglesia Niveyro

002

Recurrent adenoid cystic carcinoma of the left orbit: a case report

Safia Sakly, Tunisia

S. Moussa, A. Bdioui, Z. El Euch, R. Badr, S. Mestiri, S. Hmissa

003

Beneath the surface: the silent rise of conjunctival melanoma from a nevus

Emil-Ionuț Marinescu, Romania

A. Dumitru, A. Marin, A.-V. Tudorache

004

Case report: orbital myeloid sarcoma as initial presentation of Acute Myeloid Leukemia in a 13-year old patient

Bahadur Abbasov, Azerbaijan

J. Musayev, M. Bagirzade, S. Qasimova, M. Mustafayev, M.A. Ciftcioglu

005

Microcystic adnexal carcinoma of eyelid and orbit: an update and management

Angelo Virgilio Pagliari, Italy

006

Conjunctival squamous cell carcinoma in situ: a rare entity not to be missed

Rana Yaakoubi, Tunisia

M. Mellouli, M. Triki, M. Bouhamed, C. Chaari, R. Kallel, L. Ayedi, T. Boudaouara, M. Zghal

007

Histopathological findings of corneal amyloidosis

Claudia Gomez Gonzalez, Turkey

B. Yaman, B. Sarsik Kumbaraci, T. Akalin, M. Palamar Onay, S. Sen

008

A rare case of primary cutaneous T-cell lymphoma mimicking eyelid carcinoma: diagnostic and therapeutic challenges

Umair Razaque Arain, United Kingdom

R. Babovic, S. Awotesu, D. Kacavenda-Babovic

009

Heterogeneity in uveal melanoma: a retrospective study about monosomy of Chromosome 3 and vascular density

Sören Büsker, Germany

C. Cacchi, M. Lammert, N. Ortiz-Brüchle, D. Jonigk

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E-Posters Other Topics

001

Insights into congophilic angiopathy: three case reports

Diana Krepysheva, Italy

S. La Rosa, G. Agresta, M. Cerati

002

Lafora disease: a case series of a rare entity

Imen Noomen, Tunisia

S. Ben Hammouda, S. Mabrouk, A. Ben Mabrouk, L. Njim, A. Bellalah, M. Njima

003

Diagnostic and therapeutic challenges in multiple primary malignant tumors

Alexandra-Julia Nitu, Romania

A. Vaduva, S. Taban, C.D. Lazureanu, A. Dema, S. Dema

004

Evaluating pathology residency training in Romania: a survey-based approach

Maria Magdalena Koteles, Romania

G.-E. Olteanu

005

Multiple peritoneal adenomatoid tumours mimicking peritoneal carcinomatosis during hiatus hernia repair: a case report

Gonçalo Carrola, Portugal

M. Mexia Leitão, M. Zbronska, X. Wen, A. Duarte

006

Incidence of cardiac tumors in a tertiary care hospital

Aimée Jaycilaïne Cicely van der Biezen, Spain

B. López-Martinez Bernal, M. Cebollero Presmanes, F.J. Menarguez Palanca, F. Alijo Serrano, C. Agra Pujol, F. Arias, M. Garcia Martos, M.d.C. López Varela, F.J. Díaz Crespo

007

ALK rearrangements is very rare in peritoneal mesothelioma

Ayşenur Demirci, Turkey

F.S. Gürevin, N. Akyürek, M.İ. Gündüz

008

Well-differentiated papillary mesothelial tumor of the peritoneum in advanced age

Georg Richter, Germany

P. Richter, R. Lueck

009

Correlation between p53 immunoexpression and TP53 mutation status in extrapulmonary small cell neuroendocrine carcinomas and its association with patient survival

Klara Pavlickova, Czech Republic

P. Waldauf, P. Dundr, N. Hajkova, M. Svajdler, P. Fabian, I. Staniczková Zambo, M. Flidrova, J. Laco, H. Hornychova, P. Delongova, J. Skarda, J. Hrudka, R. Matej

010

Developing a risk-based standard operating procedure to streamline multidisciplinary team meeting preparation

Jodie Brewis, United Kingdom

M. Flynn

011

Ethical issues concerning the use of archived human tissue samples for research in pathology

Carole Dagher, United Arab Emirates

A. Abi-Gerges, S. Dagher, R. Clément

012

The changing landscape of immunohistochemical testing using pan-cytokeratin antibodies in diagnostic histopathology. A survey of results from the UK NEQAS ICC & ISH external quality assessment programme

Andrew Dodson, United Kingdom

S. Parry

013

Flipped classroom: a successful method in pathology teaching

Salma Kamoun, Tunisia

H. Maaroufi, F. Loued, Y. Loukil, A. Ben Amor, A. Goucha, I. Bettaieb, Y. Houcine, M. Driss

014

Evaluation of medical students training in pathology department of Sahloul Hospital

Ahlem Bdioui, Tunisia

I. Hadhri, S. Moussa, O. Bekacem, S. Mestiri, S. Hmissa

015

International classification of diseases for oncology – 4: bridging cancer registry data with an evolving tumour classification

Harshima Wijesinghe, France

G. Goldman Levy, A. Znaor, B. Rous, R. Watanabe, P. Puspanathan, R. Jakob, E. Krpelanova, I. Cree, F. Bray, D. Lokuhetty

016

Intraoperative consultations of frozen sections diagnostic accuracies

Polina Aksenova, Russian Federation

L. Rudiuk, O. Reshetnikova, S. Korenev

017

Annotation discrepancies in prostate cancer gleason grading: implications for deep learning training

Stephane Sockeel, France

R. Peyret, C. Radulescu, N. Nerrienet, S. Sockeel, S. Rorive, I. Salmon

018

An enhanced 10-minute method for Tissue Macroarray construction

Sandra Lopez-Prades, Spain

G.A. Caballero, I. Aldecoa, M. Cuatrecasas Freixas

019

Detection of neutrophil extracellular traps by flow cytometry in patients with systemic lupus erythematosus

Anna Mglinets, Russian Federation

N. Nizyaeva, A. Aleksankin, A. Avdeeva, Y. Gorbunova, L. Kondratyeva, A. Tarasenko, A. Aleksankin

020

Comparative Experimental Pathology – a success story

Tanja Groll, Germany

C. Mogler, K. Steiger

021

Precision nutrition: breakthrough of multi-omics precision medicine

Ioannis Vamvakaris, Greece

O. Mpoulioglou, E. Kopana, A.N. Kontouli Pertesi, I. Gkiozos, K.N. Syrigos, A.K. Anagnostopoulos

022

Digestive cancer risk associated with quality of water in Boyacá, Colombia

Bibiana Matilde Bernal Gomez, Colombia

D. Bernal

023

Optimizing the iDISCO protocol for metastasis analysis in human lymph nodes

Parmida Kouchakan, Italy

C. Capitini, I. Zlobec, L. Silvestri

024

Heterogeneity of reparative processes in the Achilles tendon: a comparative analysis of three anatomical zones in the early postoperative period

Vladimir Mironov, Russian Federation

A. Ivanov, E. Guryanova, N. Zhuravleva, V. Diomidova, N. Ukhterova, M. Sapozhnikov

025

Arachnoiditis: an integrative review of cases based on structural anatomy, pathology and clinical manifestations

Bibiana Matilde Bernal Gomez, Colombia

M.A. Lopez Ulloa, L.D. Cardenas Casallas

026

Enhancing laboratory quality through six sigma: a case study on process improvement

Preeti Doshi, India

R. Bharadwaj, M. Padwal, M. Modak

027

Tissue biobanking proficiency testing – a sustainable way to assure high quality standards in biobanking

Tilman Pfeffer, Germany

C. Kaufhold-Wedel, F. Hinterberger, D. Kieslich de Hol, N. Nguyen, P. Schirmacher, A. Brobeil

028

Clinical value of percutaneous CT-guided core biopsy for solid tumors diagnosis

Gabriel Arismendi Morillo, Spain

029

Clinicopathological features of the term “undifferentiated malignancy” used by the pathologists and the prevalence rate of BRG1 loss under this diagnosis

Chen Chang, Taiwan, China

Y.-C. Kao

030

A game-changer in histology, histopathology and cytology learning: virtual microscopy platform developed in an European university consortium

Cornelia Amalinei, Romania

I.D. Caruntu, R.A. Balan, A. Grigoras, L. Lozaneanu, S.E. Giusca, A.D. Timofte, E.R. Avadanei, M.B. Chifu, A. Rusu

031

Is it red just dead, or something ahead? A one-center experience with lymph node necrosis

Vygante Maskoliunaite, Lithuania

U. Mickys

032

Weekly nationwide virtual uropathology consensus meetings among Turkish pathologists: a vibrant example of multidisciplinary effort in continuous uropathology education

Mahmut Akgul, USA

D. Baycelebi, M. Oktay

033

Applications of three-dimensional printing in surgical pathology: new perspectives

Panagiotis Kousidis, Greece

I. Sidiropoulos, S. Tsiopoulos, G. Panselinas, A. Nikolaidou

034

How important is undergraduate teaching at pathology conferences?

Fernando Leiva-Cepas, Spain

M.J. Gálvez Medina, I. Sánchez Ramírez, J. Osuna Soto, V. Dávila Flores, A. Sanz Zorrilla

035

Could pathology laboratory improve accuracy of neuropsychological profiling in early-stage Type 2 Diabetes Mellitus cognitive decline?

Bibiana Matilde Bernal Gomez, Colombia

M.C. Jimenez Martinez, C.M. Baracaldo

036

Intraoperative communications: pathologist-surgeon communication reexamined

Manana Jikurashvili, Georgia

S. Jayade, C.J. Monis, M. Gabeshia, S.K. Tonny, G. Ganesh

037

A diagnostic trial center as a key research infrastructure

Sandra Noh, Germany

A. Stenzinger, P. Schirmacher

038

Vimentin immunohistochemistry as a diagnostic tool to differentiate oligodendrogliomas from astrocytomas in resource-limited settings

Maysa Al-Hussaini, Jordan

N. Hasasneh, Y. Talab, R. Alabweh, O. Alayyan

040

High inter-observer agreement and determination of the training effect in the CPS assessment of PD-L1 in different indications

Gudrun Bänfer, Germany

L. Freese, R. Diezko, C. Hale, H.-U. Schildhaus

041

Harnessing AI-driven emotional analysis to accelerate change management: a multi-method approach in clinical laboratory settings

Filipe Pereira, United Kingdom

T. Osadolor, S. Di Palma, I. Sharp, P. Ruwona, D. Cook, N. Newman

042

Transforming an NHS histopathology laboratory through staff engagement and proactive leadership

Filipe Pereira, United Kingdom

S. Di Palma, T. Osadolor, P. Ruwona, D. Cook, N. Newman

043

The level of collagen type I and type III in connective tissue of umbilical hernia of men and women

Svetlana Ryabtseva, Belarus

M. Korneeva, D. Golovach

044

New approach to 3D reconstruction of the perineural invasion in prostatic cancer in laboratory mice

Jacek Gulczynski, Poland

D. Sigorski, J. Jain, R. Gupta, A. Parthasarathy, E. Izycka-Swieszewska

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E-Posters Paediatric and Perinatal Pathology

001

Histopathological features of pediatric Wilson disease in liver biopsies

Müzeyyen Keçik, Turkey

E. Karakuş

002

A retrospective evaluation of congenital thoracic malformations

Zeynep Koca, Turkey

E. Karakuş, E. Doğan

003

A challenging diagnosis: pediatric multifocal Langerhans cell histiocytosis with an unusual phenotype

Dragos-Gabriel Popa, Romania

E. Cojocaru, D. Mihăilă, A. Ivanov, T.E. Ciolan, A.D. Vasile, D.G. Ciobanu Apostol, P. Plămădeală

004

Placental chorioangioma and associated pregnancy complications: a retrospective analysis

Merve Emin, Turkey

G. Toker, E. Karakuş

005

Retrospective evaluation of pediatric cholestatic liver diseases

Hatice Yavaş, Turkey

E. Karakuş

006

Histopathological features and seasonal distribution of chronic histiocytic intervillositis

Janset Dogan, Turkey

S. Ozan, E. Karakuş

007

Trophoblastic inclusions in stillborn placentas from third-trimester pregnancies: correlations with malperfusion and inflammation

Fatih Çitık, Turkey

E. Karakuş

008

A rare case of an adenomyoma found in a Meckel diverticulum

Diana Baptista, Portugal

M. Correia, S. Pedrosa, J. Lopes

009

Meconium pseudocyst in a 2-day-old neonate: a case report of a rare congenital entity and possible association with MTHFR and CTFR gene mutations of the mother

Christina Yfanti, Greece

C. Gouta, M. Pavlidou, C. Yfanti, T. Stathopoulou, E. Sakellariou, S. Angelidou

010

Orbital undifferentiated pleomorphic sarcoma in a 4-year-old child – a case that challenged the medical teams of two hospitals

Teodora-Elena Ciolan, Romania

D. Mihăilă, G.F. Dumitrescu, P. Plămădeală, M.F. Trandafirescu, A. Sava, D.G. Popa, D. Zamosteanu, E. Cojocaru

011

Transient abnormal myelopoiesis as a cause of intrauterine death in a fetus with Down Syndrome

João Lages dos Santos, Portugal

J. Pimentel, C. Cerdeira Manuel, R. Pina, M.A. Cipriano

012

Placental mesenchymal dysplasia and fetal mesenchymal hamartoma: a case report of this extraordinary clinical presentation

Monica Alexandra Salcedo Armijos, Spain

D. Borreguero Gallego, C. Zamora del Pozo, C. Bravo Arribas, C. Martínez Payo, R.M. Regojo Zapata, E.M. Pena Burgos

013

Undifferentiated embryonal sarcoma of the liver arising from mesenchymal hamartoma in a pediatric patient: a case report

Diana Zamosteanu, Romania

D. Mihăilă, T.-E. Ciolan, M. Trandafirescu, P. Plămădeală, O.I. Bărbuță, E. Cojocaru

014

Placenta with multiple chorangiomas: a case report of a rarely documented entity

Magdalena Zbronska, Portugal

I. Araújo, N. Chiote, D. Sá, A. M. G. Pereira

015

Autopsy findings in a case of autosomal recessive polycystic kidney disease associated with polydactyly: a case report

Mehmet Can Yıldız, Turkey

H.S. Toru

016

Cornelia de Lange syndrome phenotype in perinatal period: a multi-case pathological analysis

María Augusta Abad Vintimilla, Spain

C.R. Mena Soria, V. Díaz Castro, E. Tornay Mora, R.M. Regojo Zapata

017

Pathological analysis of lesions associated with vein of Galen aneurysm: an autopsy study (1967–2024)

Víctor Macarrón, Spain

S. Quinones, V. Hincapié Baena, V.Y.C. Díaz Castro, E. Tornay Mora, R.M. Regojo Zapata, M.I. Esteban Rodríguez

018

Severe colitis and accelerated adenoma development in an adolescent with a homozygous ITGAV variant

Mariana Simplicio, Portugal

R. Portugal, J. Lopes, R. Amorim, I.P. Pais, M.C. Espinheira, F. Carneiro, E. Trindade

019

Testicular adrenal rest tumours in congenital adrenal hyperplasia

Merve Emin, Turkey

E. Güler, E. Karakuş

020

Pentology of Cantrell: rare and challenging cases
Patricie Delongová, Czech Republic
E. Urbančíková, V. Skopelidou, J. Pavlíček, D. Grečmalová, J. Škarda, R. Špaček

021

A rare presentation of neurofibromatosis coli in a pediatric patient
Hatice Yavaş, Turkey
E. Karakuş

022

Lethal perinatal hypophosphatasia caused by a novel mutation in the ALPL gene
Janset Dogan, Turkey
S.P. Eren, E. Karakuş

023

Gross and histopathological findings of 111 triplet placentas: a descriptive analysis
Eva Manuela Pena Burgos, Spain
M. De la Calle Fernández-Miranda, J.J. Pozo Kreiling, R.M. Regojo Zapata

024

Exploring the rare co-occurrence of chronic histiocytic intervillositis and massive subchorionic thrombohematoma: pathological insights into placental dysfunction and fetal loss
Orli Greenberg, Israel
C. Weizman, D. Hershkovitz

025

Underestimated cranial nerve involvement in spinal muscular atrophy type 1: the need for immunohistochemical staining
Sara Quinones, Spain
A. Andreu-Cervera, V. Company, M. Martínez-Sempere, I. Esteban-Rodríguez, I. Voinescu, M. De Uribe-Viloria, E.P. Sánchez-López, R.M. Regojo, E. Puelles

026

A rare fetal case of congenital erythropoietic porphyria: Importance of prenatal and postmortem evaluation
Vanessa Hincapié Baena, Spain
S. Quinones Garrido, V.Y.C. Diaz Castro, E. Tornay, M.I. Esteban Rodríguez, R. Regojo Zapata, M. Parrón Pajares

027

Diffuse systemic lymphangiectasia, renal cystic dysplasia, and cystic hygroma: a case report from fetal autopsy. What does this indicate to us?
Havva Serap Toru, Turkey
E. Ocak

028

Combined vascular malformation of the lung associated with extralobar pulmonary sequestration: a rare neonatal case
Havva Serap Toru, Turkey
T. Kuş, G. Karaguzel, I.H. Budak

029

The bacteriological and virological investigation of stillbirth: further guidance is required to improve diagnosis and standardisation of testing
Craig Platt, United Kingdom
H. Ellam, C. Moldovan, M. Narayanan

030

Immunohistochemical features of the germinal matrix in children with extremely low body weight and intraventricular hemorrhages
Anna Drobintseva, Russian Federation
A. Chepelev, M. Nazina, R. Nasysrov

031

A rare case with an unusual location: immature teratoma of tongue in a fetus
Asiye Üzümcü, Turkey
A. Bayram, S. Bağbudar, T. Saraç Sivrikoz, S. Önder

032

Placental mesenchymal dysplasia: a rare mimicker of molar pregnancy – report of two cases
Ana Canastra, Portugal
J. Rodrigues Alves, C. Branco, D. Gomes Pinto, P. Borralho, R. Ilgenfritz

033

The cause of strongyloidiasis of the newborn
Anna Mglinets, Russian Federation
N. Gabitova, A. Kedrova, T. Belousova, E. Trifonova, Y. Gien, M. Makarov, N. Nizhaeva, M. Zakharova, A. Tsygankova

034

Abnormal placental invasion: parental allele specific methylation of the human gene locus INS
Anna Mglinets, Russian Federation
M. Akseanova, N. Nizyaeva, M. Ekarerina, N. Gabitova

035

Fetal vascular malperfusion in chronic deciduitis: an underlying association?
Elif Doğan Kabadayi, Turkey
O. Karatepe, E. Karakuş

036

Exaggerated placental site reaction following an elective interruption of pregnancy: a case report
Eleonora Nardi, Italy
D. Mulone, V. Arena

037

Development of minimally invasive gene therapy for childhood-onset neurodegeneration with cerebellar atrophy (CONDCA) using adeno-associated virus vectors
Asuka Araki, Japan
H. Wada, N. Hama, K. Hasegawa, C. Takamoku, M. Yoshida, M. Omura, K.-i.K. Kuwako

038

Fetal vascular malperfusion in preterm newborns with segmental intestinal dilatation
Helena Hornyčová, Czech Republic
A. Matějčková, I. Musilová, J. Lešková

039

Chorioamnionitis grade and stage and foetal / neonatal outcome – a three-year retrospective study in a tertiary centre
Ana Lai, Portugal
C. Cerdeira, M. Vilela, R. Pina

040

Pattern of childhood cancer in Maputo, Mozambique in 10 years: data from Maputo Central Hospital Cancer Registry
Fabiola Fernandes, Mozambique
M. Sacarlal, L. Matias, M. Marumbe, C. Lorenzoni, C. Carrilho

041

Complex pathological approach to assessing shaken baby syndrome
Oksana Sudareva, Russian Federation
E. Ignatyeva, S. Lezhenina, A. Grigoryeva, E. Guryanova

042

Foetuses teratomas. Clustering of cases
Jaime Alejandro Costas Fernandez, Spain
E. Mateo Álvarez, Y. Rey Fanjul, M. Poch Arenas, G. Meijide Santos, D. Rodríguez Villar, R. Rodríguez Aguilar

043

Screening for gene mutations by targeted RNA-Seq in support of a malignant lymphoid diagnosis from 60 histological abnormal pediatric biopsies revealed spectra of molecular abnormalities, some, but not all are within a specific histopathological subtype
Bo-Yee Ngan, Canada
R. Siddaway, A. Arnoldo

044

Desbuquois syndrome: a rare osteochondrodysplasia
Brazão Lopes, Portugal
L. Branquinho Ruivo, M. Ribeiro, J. Almeida Tavares

045

Kisspeptin dysregulation in early pregnancy complications: linking serum levels with placental expression patterns
Angelina Mollova, Bulgaria
Y. Merdzhanova-Gargova, A. Mihaylova, M. Koleva-Ivanova, E. Uchikova, N. Parahuleva-Rogacheva

046

Angiomas of soft tissue: histopathological comparative analysis of three cases
Kristina Nimchenko, France
P. Mary, R. Vialle, M. Wassef, A. Durlach, V. Dalstein, H. Ducou Le Pointe, A. Coulomb-L'hermine

047

Severe propionic acidemia in newborns: case report
Zhanat Zhalimbetova, Kazakhstan
B. Ibraimov, Y. Mezhangskaya

048

Morphofunctional characteristics of the placenta in experimental miscarriage associated with preeclampsia

Natalia Nizyaeva, Russian Federation
K. Artemyeva, E. Ponomarenko, I. Stepanova, A. Stepanov, M. Kondashevskaya, T. Patsaev, A. Akhmetshina, L. Mikhaleva

049

The uteroplacental region is an alternative system for regulating arterial pressure

Natalia Nizyaeva, Russian Federation
M. Mahmutova, N. Gabitova, T. Belousova, K. Artemyeva, T. Fokina

050

Epidemiological and histopathological profile of renal tumours in children

Mohamed lamine Marrakchi, Algeria
M. Atrous, K. Chaita, Z. Atrih, S. Bensaci

051

Fatal congenital toxoplasmosis: contribution of autopsy and histopathology to diagnosis

Slim Charfi, Tunisia
O. Boudawara, H. Dhouib, S. Bardaa, T. Sellami Boudawara, M. Triki

052

Pediatric sacrococcygeal ependymoma: a rare extraneural localization with diagnostic challenges – case report

Katherine Goncalves Villarreal, Spain
I. Garcia Miranda, D. Bravo Blanco, I. Orbegozo Arrizabalaga, L. Zaldumbide Dueñas, L. Mosteiro Gonzalez

053

Fetal neoplasms: a study in fetal autopsy perspective

Mine Özşen, Turkey
Ü. Yalçinkaya

054

Histopathological findings in placenta delivered from SARS-CoV-2 infected mothers. A single centre experience from South Africa

Moshawa Khaba, South Africa
C. Baker, J. Chokoe-Maluleke, P. Magangane

056

Early infantile form of globoid cell leukodystrophy (Krabbe disease): the histopathological description of an interesting case

Laura Chinezu, Romania
M. Enache, N. Nagy, H. Jung

057

Fetal intracranial hemorrhage, porencephaly and an occipital soft tissue malformation associated with collagen 4a1 mutation

Anastasia Konstantinidou, Greece
S. Katafygiotis, V.E. Chouliara, A. Ververi

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001

Pathology in Cambodia: the past, present, and future

Sophanith Seng, Cambodia
H. Kouch, M. Nheb, S.V. Chhut

002

Leveraging social media for professional growth: empowering pathology residents in low-resource settings

Patience Pepra-Ameyaw, Ghana
B. Adjei-Mensah, N.B.-D. Pepra-Ameyaw

003

Delphi's echo: interim findings on a cross-continental biobanking effort

Lina Winter, Germany
A. Artinger, H. Konate, M. Maiga, C.B. Traoré, F. Diarra, P. Hofman, R. Baber, R. Kirsten, S. Balam, C. Brochhausen

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001

Synchronous and metachronous malignancies in a heavy smoker: a case of metastatic lung carcinoma, neuroendocrine tumor and follicular thyroid carcinoma

Martina Luetić, Croatia
M. Mamić, M. Glavina Durdov, M. Čaleta Rade

002

Pulmonary nodular hyperplasia presenting as tumor like mass suspected for malignancy in patient with rheumatoid arthritis and positive Quantiferon test: a case report

Gabrijela Erić, Bosnia and Herzegovina
L. Bedeković

003

Bronchial fibroepithelial polyp: a case report on a rarely encountered malignancy mimic

Sofia Neves, Portugal
I. Araújo, M. Zbronska, A. Duarte

004

Peritoneal mesothelioma: review of cases in a Portuguese tertiary center

Carolina Leal, Portugal
A. Marques

005

Rare pulmonary neoplasms: a multimodal diagnostic approach

Borbála Edit Kézdy, Hungary
L. Fülöp-Báthory, E. Tóth, E. Csernák, É. Szövördi

006

A rare case of granulomatous reaction to diffuse idiopathic neuroendocrine cell hyperplasia (DIPNECH) radiologically mimicking rapidly progressive malignancy

Jessica Mooney, United Kingdom
M.B. Will, D.A. Dorward

007

A case report of NTRK translocations in a patient's lesion of the left lung's lower lobe

Polina Akseanova, Russian Federation
L. Rudiuk, O. Reshetnikova

008

Histopathological changes in a mouse model exposed to fine particulate matter collected from Korean air

Hyunseung Oh, Korea
Y.J. Nam, H. Lee, S.H. Jeong, J.-H. Lee

009

Tumorlets in surgical lung specimens: an incidental finding with an unclear significance

Yasmine Dhouibi, Tunisia
W. Ajouli, A. Blel, R. Aloui, L. Bel Haj Kacem, M. Ksentini, A. Rais, A. Dahmane, S. Rammeh

010

Comprehensive analysis of PD-L1, ALK, and EGFR biomarker testing in lung carcinoma: insights from a five-year study at single center

Ivana Petrović, Serbia
M. Jovanović, M. Denčić Fekete, M. Stjepanović, S. Popević, S. Janjić Dimić, S. Glumac

011

Evaluation of prognostic clinicopathological parameters in non-small cell lung cancer: insights from a single-center study

Engin Ege Çetiner, Turkey
I.E. Çakır

012

PD-L1 expression in non-small cell lung cancer: clinicopathological and theranostic implications study of 69 cases

Syrine Moussa, Tunisia
R. Badr, S. Sakly, M. Krifa, S. Mestiri, A. Bdioui, S. Hmissa

013

Pulmonary dirofilariasis: diagnostic challenges in the presence of pulmonary tuberculosis and a history of colorectal cancer

Alina Ioana Popescu, Romania
A.S. Marghescu, E.D. Magheran, O. Danaila, V. Grigorie, M. Solomon, A. Macri, G.L. Popa

014

Calcifying fibrous tumor of the pleura: a case report of an uncommon entity in an unusual location

Inês Araújo, Portugal
M. Zbronska, M. Caldas, X. Wen, A. Coelho

015

Giant solitary fibrous tumor of the thorax: an unusual presentation on a known thoracic neoplasm of uncertain malignant potential

Nuno Chiote, Portugal
I. Araújo, G. Carrola, N.J. Lamas

016

SMARCA4-deficient thoracic undifferentiated tumor: the case report of a rapidly progressive malignancy at risk of diagnostic oversight

Filipa da Costa Jesus, Portugal
R. Fonseca

017

Challenges in diagnosing pulmonary salivary gland-type tumours: a case study

Saba Vakili, *United Kingdom*

S. MacMahon, E. Beddow, J. Weir, K. Thway, A.G. Nicholson, Y.Z. Zhang

018

Histopathologic analysis of H69PR in ovo culture treated with Carmona retusa leaf extract: bridging basic sciences and clinical practice

Stephanie Claire Carlos, *Philippines*

V.D. Ramil, T.L. Tatlonghari, G.J. Cadena, S.C. Carlos, C.B. Bautista, G.A. Espiritu

019

Negative prognostic significance of primary cilia and cytoplasmic β -catenin expression in non-small cell lung cancer

Blanka Rosová, *Czech Republic*

J. Dvorak, R. Matej

021

Bilateral lung transplantation in a patient with Clinically Amyopathic Dermatomyositis associated with rapidly progressive interstitial lung disease: a case report

Mehri Mollaee, *USA*

A. Bombonati, A. Hernandez-Guzman

022

Mediastinal Inflammatory Myofibroblastic Tumor mimicking a mediastinal cyst: a rare case

Mehri Mollaee, *USA*

A. Bombonati, B. Fentaw

023

Endobronchial hamartoma, an extremely rare benign tumour involving the respiratory tract

Rahma Ayadi, *Tunisia*

R. Yaiche, O. Mnif, Y. Barbirou, S. Jedda, Y. Dhouibi, E. Braham, O. Ismail, N. Ben Jamaa, A. Ayadi

024

A rare case of pulmonary alveolar adenoma mimicking metastatic breast carcinoma: radiologic, pathologic and molecular characterisation

Jose Coelho Lima, *United Kingdom*

G. Maggioni, F. Pezzuto, F. Calabrese

025

Can murine influenza A-induced pneumonia serve to study human post-viral lung disease?

Anja Ognjenović, *Croatia*

I. Stražić Geljić, L. Mušak, O. Majstorović, S. Vidović Iviš, M. Antolić, V. Milutinović, H. Brzica, I. Glojnaric, S. Čužić

026

Inflammatory myofibroblastic tumor of the lung: a diagnostic challenge in an asymptomatic adolescent

Selin Yurtsever Inan, *Turkey*

A. Tan

028

Autoimmune Pulmonary Alveolar Proteinosis and mantle cell lymphoma

Panagiota Vlachou, *Greece*

A. Mellou, E.-A. Spiteri, A. Georgiou, E. Manali, C. Vourlakou

029

Confusion in the diagnosis of endobronchial tumors: not so obvious or are we too late?

Rahma Ayadi, *Tunisia*

R. Yaiche, O. Mnif, S. Jedda, Y. Barbirou, Y. Dhouibi, E. Braham, O. Ismail, N. Ben Jamaa, A. Ayadi

030

Case report: primary pulmonary extraskelatal osteosarcoma – a rare diagnostic challenge in thoracic tumors

Gorkem Bal, *Turkey*

E. Kul, R. Ucak, F. Kabukcuoglu

031

Pulmonary oxalosis associated with Aspergillus niger infection: case report

Sule Kevser Dursun, *Turkey*

F. Cengiz, S. Bagbudar, Z. Tosuner Koçyiğit

032

Clinicopathological analysis of EGFR mutation subtypes in lung adenocarcinoma

Goktug Aydogan, *Turkey*

G. Serin, P. Gursoy, A. Ozdil, A. Veral, D. Nart

033

Generation-age structured modeling of neuroendocrine lung tumors: a biopsy-calibrated approach to understanding small cell lung cancer dynamics

Ioannis Vamvakaris, *Greece*

G. Evangelou, A. Bianchi, A. Chatzichristos, S. Makrogiakas, P. Gavriliadis, G. Lolas

034

Serum protein – Omics of non-small cell lung cancer patients in Greece

Ioannis Vamvakaris, *Greece*

E. Kopana, A.N. Kontouli Pertesi, I. Gkiozos, K.N. Syrigos, A.K. Anagnostopoulos

035

Multinodular epithelioid hemangioendothelioma with intermediate grade of malignancy (G2) in combination with tuberculoma in the same lung lobe

Yanina Slavova, *Bulgaria*

D. Marinova, G. Ignatov

036

The changing landscape of lung cancer diagnosis with emphasis on unusual histologies

Ruchi Nasa, *United Kingdom*

M. ElWakeel

038

How does tumor spread through air spaces survive (STAS)? – An approach to the microenvironment of STAS and the role of extracellular matrix in airborne metastases

Alice Young Kang, *Germany*

J. Riese, H. Khalil, S.J. Mentzer, M.P. Kühnel, A. Walch, D.D. Jonigk, M. Ackermann, Experimental Lung Pathology Study Group

040

Spontaneous hemothorax revealing a malignant solitary fibrous tumor in the postpartum period

Oussama Belkacem, *Tunisia*

M. Krifa, W. Majdoub, Z. Eleuch, S. Mestiri, S. Hmissa

041

Bronchopulmonary carcinoma: unusual subtypes A study of 11 cases

Syrine Moussa, *Tunisia*

A. Bdioui, O. Belkacem, M. Krifa, Z. Eleuch, S. Mestiri, S. Hmissa

042

Pulmonary adenoid cystic carcinoma in patient with history of breast cancer

Ines Benedetti, *Colombia*

E. Ferreira, P. Montes

043

MicroRNA 21 (miR-21) expression in non-small cell lung carcinoma (NSCLC) among Filipinos

Gerard Anthony Espiritu, *Philippines*

J. Aban, E.J. Calderon, D.A. Lat

044

High-grade adenoid cystic carcinoma: a case report

Alina Ioana Popescu, *Romania*

A.V. Tudor, E.D. Magheran, M. Stoicea, M.G. Orghidan, M. Alexe

045

EGFR-driven nuclear retention of the proteasome in NSCLC, mediated via p38-MAPK signaling

Ido Livneh, *Israel*

P. Stein, A. Cretu, A. Dahan, Y. Zohar

046

Peribronchiolar metaplasia mimicking pulmonary masses: a case series about a worrisome differential diagnosis

Orlando Pedro, *Portugal*

M. Honavar, T. Amaro

047

Lymphangitic breast cancer spread in explanted lungs with fibrosing interstitial lung disease: an unexpected finding

Giuseppe Maggioni, *Italy*

J. Coelho Lima, E. Faccioli, M. Loy, C. Giraudo, F. Pezzuto, F. Lunardi, F. Calabrese

048

A lung adenocarcinoma “collision tumour”: two distinct driver mutations in histologically divergent regions

Caroline Guinard, *Canada*

M. Carter, M. Castonguay

049

EGFR p.Glu709Lys mutation in lung adenocarcinoma – case report

Lina Carvalho, Portugal

A. Alarcão, A.F. Ladeirinha, M.R. Silva, T. Ferreira, M. Viseu, R. Silva, J. Pimentel, G. Fontinha, V. Almeida, V. Sousa

050

Cytological diagnosis of paracoccidioidomycosis in pleural fluid

Fiorita Mundim, Brazil

B. Domingues, A.J. Resende, D. Martins, N. Mundim, P. Mundim

051

Regulators of actin cytoskeleton LIMK1 and SSH1 are implicated in human lung adenocarcinoma

Vasiliki Bravou, Greece

C. Geramoutsou, V. Tzimogianni, P. Bosgana, Z. Lygerou, V. Tzelepi, S. Nikou

055

Pulmonary squamous cell carcinoma with a predominant lepidic growth pattern mimicking metastasis: a case report and review of the literature

Ahmet Erbağcı, Turkey

A. Toksöz Yıldırım

004

Osteofibrous dysplasia, osteofibrous dysplasia like adamantinoma and adamantinoma: a small case series including tumors with late recurrences

Nazlı Ecem Kore, Turkey

C. Comunoglu, O. Yalcin, R. Tanritanir, B. Doğan

005

A rare case of sinonasal primary aneurysmal bone cyst in a pediatric patient

Joneyd Noury Rad Davaji, Turkey

E.B. Kutsal, C. Meço, H. Başak, S. Kaynak Şahap, G. Kaygusuz

006

Aggressive angiomyxoma of the vulva: a case report

Celeste So, Philippines

R. Arias

007

Deceptively pleomorphic, biologically indolent: a case of superficial CD34-positive fibroblastic tumor

Basak Bekiroglu Ozcan, Turkey

A. Yucesan, A.K. Ganiyusufoglu, N. Erdogan, A.K. Kolik

008

A rare tumor of soft tissue: Angiomatoid Fibrous Histiocytoma

Seda Nur Sayir, Turkey

G. Kaygusuz, S. Yüksel

009

Lymphomas primarily diagnosed on bone biopsy: a tertiary center's perspective over the last five years

Ana Alves, Portugal

S. Petronilho, R. Pina, A. Lai

010

Dedifferentiated soft tissue and bone neoplasms: a case series

GÜLCE Öztürk, Turkey

C. Çomunoğlu

011

Incidental presacral myelolipoma in a patient with prostate carcinoma: a case report

Ayşe Nur Dallı Tuncce, Turkey

P. Engin Zerk

012

Morphology speaks louder than fusions: a fusion-negative mixed tumour in the scalp diagnosed by classic histopathological approach

Muhammed Ali Aydogdu, Turkey

Ş. Dikici, N. Erdoğan, A.K. Kolik

014

When glomus tumors appear in unexpected places: a report of two rare cases

Rahma Yaiche, Tunisia

R. Ayadi, S. Jedda, Y. Barbirou, E. Braham, O. Ismail, N. Ben Jamaa, A. Ayadi

015

Clinicopathological analysis of solitary fibrous tumour patients: a single-center study

Huriye İrem Saribiyik, Turkey

H. Ustundag, G. Esendagli

016

Solitary fibrous tumor of the vena cava-case report: morphological and immunohistochemical insights

Jelena Stefanovic, Serbia

L. Simic, J. Sopta, M. Zivotic, S. Radojevic-Skodric, G. Nikolic

017

Epithelioid sarcoma of vulva: a rare presentation with molecular characterization

Sebnem Girgin Sargaço, Portugal

J.P. Maldonado, M. Varela Santos, M.A. Cipriano

018

Primary diffuse large B-cell lymphoma of the bone, a rare and challenging diagnostic entity

Arnold Orosz, Romania

N.-S. Orosz-Bogya, A. Vigdorovits, M.-M. Muresan, S.-A. Vese, A.-C. Pop, A. Camarasan, A.-V. Pascalau, O.-L. Pop

019

Too spindly to be a fibrolipoma, too fibrous to be a spindle cell lipoma

Kerem Yilmaz, Turkey

K. Kösemehmetoğlu

020

A case of calcium pyrophosphate crystal deposition disease (CPPD) of the temporomandibular joint

Lisa Johnston, United Kingdom

J. Stahle

021

When osteosarcoma takes a twist: a wrist tumor with focal BCOR sarcoma dedifferentiation

Daniela Proca, USA

R.A. Hernandez Guzman, J. Nani, B. Fentaw, M. Jabbar, S. Wei

022

Novel SMARCA2::DDIT3 fusion in myxoid liposarcoma due to an unusual unbalanced chromosomal translocation

Ahmed Shah, USA

L. Marcelis, W. Sukov, A. Oliveira

023

CIC rearranged sarcoma: a clinical and pathological study

Omar Jaber, Jordan

W. Maaita, N. Hasasna, S. Yaser, Y. Saleh, R. Abu-Hijlih, W. Asha, H. Halalsheh, A. Shehadeh

024

Pulmonary epithelioid hemangioendothelioma – case report of a rare entity

Michelle Nguyen, Canada

V. Parra, M.-P. Montminy

025

An EWSR1::PBX3 fusion-positive intraosseous myoepithelioma in the clavicle

Logaswari M, Singapore

K. Sittampalam

026

A rare case of pleomorphic sarcoma arising in a background of regressive changes associated with giant cell tumour of bone. A diagnostic challenge in a core biopsy

Vinita Pant, India

A. Borges

027

Diagnostic pitfalls in splenic pathology: a case report

Bogdan Anghel, Romania

L. Lozneanu, C. Ungureanu, I. Ungureanu

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001

Axillary presentation of CIC-rearranged sarcoma: a diagnostic conundrum in soft tissue pathology

Aleksandra Walczak, Poland

J. Kubacki

002

PEComa of the gastrointestinal tract: a case report in this exceedingly rare location

Marina Arias, Spain

M.N. Villca Huayta, M.L. Fernández Vázquez, L. González Bayón, A.I. Poza Garcia, E.M. Pena Burgos

003

Histopathological and clinical evaluation of pleomorphic soft tissue sarcomas: a case series

Fatma Korkmaz Aydın, Turkey

C. Comunoglu, O. Yalcin, R. Tanritanir

028

An atypical spindle cell/pleomorphic lipomatous tumor of the thigh with a difficult imaging diagnosis that mimicked a malignant lipomatous tumor

Jiro Ichikawa, Japan

T. Fujibuchi, K. Onohara, M. Wako, T. Kawasaki

029

A rare case of malignant calcifying epithelial odontogenic tumor and large neurofibroma

Rebecca Sawodny, Austria

S. Holawe, I. Noebauer-Huhmann, I. Sulzbacher

030

Case report: a 16-year old adolescent girl with fungal osteomyelitis mimicking malignant neoplasm of calcaneal bone

Dariusz Borys, USA

E. Borys, A. Aragao

031

A novel fusion gene EML4-NTRK3 in a case of metastatic infantile fibrosarcoma

Birsen Gizem Özamrak, Turkey

G. Gül Uz, M. Ertekin

033

Citation analysis of the 5th edition WHO classification of tumours soft tissue and bone tumours volume

Christine Giesen, France

R. Cierco Jimenez, I. Indave Ruiz, H. Wijesinghe, P. Puspanathan, C. Monnier, I.A. Cree, D. Lokuhetty, WCT EVI MAP Work Group

034

A chameleon tumor: unraveling the rare phenomenon of myxoid Liposarcoma with osteocartilaginous differentiation

Adrian Dumitru, Romania

M. Publik, B. Serban, B.S. Cretu, S.A. Iordache, M.A. Costache, A. Cursaru, M. Nica, A.-M. Ciongariu, C.F. Cîrstoitu

035

PD-1&PD-L1 expression in sarcomas

Aasma Nalwa, India

V. Gowda, M. Rao, P. Elhence, J.R. Vishnoi, M. Badkur

036

CD44-AKT-miR-146a axis targets apoptosis in tendinopathy

Shih-Yao Chen, Taiwan, China

P.-T. Wu

037

Localized form of tenosynovial giant cell tumor: a study of 38 cases

Imen Noomen, Tunisia

M. Njima, S. Ben Hammouda, S. Mabrouk, A. Ben Mabrouk, A. Bellalah

038

Angiogenic profiles in bone pathologies: an immunohistochemical comparative analysis

Lina Winter, Germany

R. Schönmehl, A. Artinger, N. Walter, M. Karlikova, M. Rupp, C. Brochhausen

039

Malignant gastrointestinal neuroectodermal tumor: case report of an ultra-rare mesenchymal neoplasm

Huáscar Galindo-Guzmán, Spain

B.B. Ardaya López, J. Suárez González, A. Matilla Peña, E.M. Pena Burgos

040

From morphologic overlap to molecular precision: VGLL2::NCOA2-fused spindle cell RMS in early infancy

Ali Kubilay Kolik, Turkey

F. Cengiz, M.C. Dönmez, N. Erdoğan

041

Small bowel MPNST in a NF1 patient: a case report

Bogdan Toma, Romania

M. Danciu

043

Rare variant of fibrous dysplasia: fibrocartilaginous dysplasia

Betül Ulya Durmus, Turkey

A.N. Yüksel, S. Çetinkaya, S.A. Gümüştas

044

Correlating nuclear morphometric patterns with immunohistochemical p53 staining and Ki67 labelling index in sporadic primary and long-term recurring chordomas

Sarah Rebecca Ullmann, Germany

J.M. Ullmann, J. Schreier, M. Georgiades, C. Lohmann, M. Röpke, F.S. Karras, D. Jechorek, A. Roessner

045

Insights into benign bone tumors of the chest wall: a series of 21 cases in a single Tunisian institution

Rahma Yaiche, Tunisia

R. Ayadi, S. Jedda, Y. Barbirou, O. Ismail, E. Braham, N. Ben Jamaa, A. Ayadi

046

Novel and unusual USP6 fusion partners in aneurysmal bone cyst – an update

Jan Balko, Czech Republic

W. Golas, M. Strnadová, J. Kotiš, J. Zámečník

047

Epithelioid hemangioendothelioma: a case report and retrospective review of diagnosed cases in a surgical pathology laboratory

Alexandros Georgiou, Greece

P. Vlachou, E.A. Spiteri, E. Gioti, C. Vourlakou

048

EWSR1-PATZ1 fusion sarcoma. A new case report and review of the literature

Janusz Ryś, Poland

A. Kruczak, A. Adamczyk, M. Wesółowska, K. Mularz, M. Rozmus-Piętoń, K. Majchrzyk, A. Harazin-Lechowska

049

Retiform hemangioendothelioma of the index finger: a diagnostic challenge

Zineb El euch, Tunisia

Z. Lajmi, S. Sakly, S. Moussa, A. Bdioui, S. Hmissa

051

Histologic and clinical vagaries of Sclerosing Epithelioid Sarcoma: a series of 23 patients

Mukta Ramadwar, India

B. Rekhi, P. Panjwani, A. Kaushik, M. Bhandari, S. Dhande, M. Pruthi, N. Khanna, P. Bhargava

052

Calcifying Fibrous Tumor of the stomach mimicking Gastrointestinal Stromal Tumor: a report of a rare case

Anastasia Therapontos, Greece

A. Mellou, D. Efthymiou, E. Athanasiou, M. Lenos, C. Vourlakou

053

Case series of giant cell rich bone lesions: a 10-year single-center retrospective analysis of 68 cases

Meltem Ayyıldız Mercan, Turkey

O. Mercan, C.B. Akbaş, E. Taştekin, U. Usta

054

EWSR1-PATZ1 fused sarcoma arising in chest wall: a case report

Hanbin Jang, Korea

K.S. Lee

055

Sclerosing/spindle cell rhabdomyosarcoma. Case series of the last 5 years

Iker Garcia Miranda, Spain

K.A. Gonzalves Villarreal, I. Orbegoza Arrizabalaga, D. Bravo Blanco, L. Zaldumbide Dueñas, L. Mosteiro González

056

Case report: primary breast soft tissue sarcoma with BCOR genetic alterations

Ana Gradil, Portugal

M. Pinho Fialho, J. Santos, D. López-Presa

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Molecular decryption of sarcomas: a 6-year retrospective study revealing new diagnostic perspectives in Marrakech

Sara El attar, Morocco

M. El Ouazzani, F.E. Ghilalou, S. Sellami, B. Zinbi, J. Chouaf, H. Rais

058

Tumor necrosis shapes Ewing sarcoma intra-tumoral heterogeneity

Florian Ruiz, Switzerland

E. Perez, K. Rubio, R. Dong, L. Broje, N. Chevalier, N. Druck, A. Villanueva, Y. P Hung, R. Renella, I. Letovanec, P. Gunnlaugur, N. Riggi, M. Rivera, M. Suvà

059

Soft tissue sarcomas: epidemiological criteria and prognostic and predictive clinical and anatomopathological factors for recurrence in the center of Tunisia

Dorra Chiba, Tunisia

A. Mdaoukhi, J. Saadana, I. Hadhri, A. Ben Abdelkader, M. Mokni, B. Sriha

062

Intratesticular leiomyoma with degenerative atypia: an unexpected diagnosis of an exceedingly rare benign testicular tumor

Inês Araújo, Portugal

S. Neves, N. Chiote, N.J. Lamas

063

When rare meets young: pediatric presentation of desmoplastic fibroblastoma

Mario Della Mura, Italy

J. Sorino, A. Colagrande, E. Cascardi, G. Ingravallo, G. Cazzato

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001

Paraganglioma of the mediastinum: a primary tumor or a metastasis – a case report

Milana Bosanac, Serbia

G. Samardžija, D. Tegeltija, B. Andrejić Višnjić

002

Thymectomy specimens: a ten-year review in a Canadian academic pathology department

Caroline Guinard, Canada

M. Castonguay

003

Thymic lipofibroadenoma with sebaceous metaplasia and striated myoid cells: a case report

Ioannis Dimitriadis, Greece

I. Emmanouil, I. Dimitriadis, N. Pastelli, P. Eskitzis, K. Domvri, S. Papaemmanouil

004

Castleman disease of the thorax: a single-center case series

Sirine Jedda, Tunisia

Rahma Ayadi, Rahma Yaiche, Yasmine Barbirou, Emna Brahlem, Olfa Ismail, Yasmine Dhouibi, Nadia Ben Jamaa, Aida Ayadi

005

Thymic adenoid cystic carcinoma with yolk sac tumor pattern

Piotr Lewitowicz, Poland

A. Horecka-Lewitowicz

008

Primary mediastinal yolk sac tumor: case presentation with molecular study by sequencing

Ana Maria Montaña Ramirez, Spain

R. Rendon García, C. Alfonso Rosa, M.L. Sanchez Bernal

009

Uncommon extra-mediastinal bronchogenic cysts: two cases in the cervical and nasopharyngeal regions

Yasmine Dhouibi, Tunisia

R. Ayadi, R. Yaiche, Y. Barbirou, S. Jedda, E. Brahlem, O. Ismail, N. Ben jema, A. Ayadi

010

A rare malignancy – thymic squamous cell carcinoma

Andreea Camarasan, Romania

M. Muresan, A. Vigdorovits, A. Pascalau, S. Vese, A.C. Pop, O. Pop

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001

Case report of sperm cell granuloma presenting as a peritoneal nodule: a rare entity

Anastasiya Kret, United Kingdom

T. Green

002

Role of Epithelial-Mesenchymal Transition (EMT) markers SNAIL-SLUG, and TWIST in prognosis of urothelial carcinoma of the bladder: a retrospective study

Adil Aziz Khan, India

S. Ahuja, C. Ahluwalia

003

Collision nodal metastasis of urothelial carcinoma of the bladder and prostatic adenocarcinoma with seminal vesicle involvement

Adelina Vidac, Romania

D. Herman, A. Dema, A. Jurescu, V. Dema, A. Cumpănaş

004

Secondary hypertension in a young patient: the hidden role of juxtaglomerular cell tumor

Thiago Santos Vieira, Portugal

V.S. Pina Gonçalves dos Santos, A. Teixeira Alves, P. Borralho Nunes, R. Ilgenfritz

005

An audit of reporting of HPV status in penile squamous cell carcinoma; adherence to current WHO and RCPATH dataset recommendations

Sophie Bond, United Kingdom

A. Haider

006

Clinicopathological insights into fumarate hydratase-deficient renal cell carcinoma: a study of 12 Hungarian cases

Anna Jakab, Hungary

A. Jenei, G. Forika, T. Micsik, K. Dezső, A. Fintha, B. Pósai, Á. Somorác, K. Eizler, D. Semjén, H. Butz, Z. Melegh, K. Pivovarcikova, L. Kuthi

007

Inflammatory myofibroblastic tumors of the urinary bladder: 25-year single-center experience

Esma Sayar, Turkey

Ö. Hürdoğan, S. Erdem, I. Kılıçaslan, Y. Özlük

008

Biphasic squamoid alveolar renal cell carcinoma: a report of three cases with immunohistochemical and FISH analysis

Asiye Üzümcü, Turkey

Ö. Hürdoğan, M.A. Ahmed, I. Kılıçaslan, Y. Özlük

009

CTNNB1 mutations characterize a subset of testicular Adult Granulosa Cell Tumors

Agnese Orsatti, Italy

C. Ricci, D. De Biase, T. Maloberti, T.M. Ulbright, M.T. Idrees, E. Oliva, K. Cornejo, J. Lobo, K. Michalova, M.R. Raspollini, S.R. Williamson, G.J. van Leenders, C.-S. Kao, F. Maclean, M. Fiorentino, A. De Leo, G. Tallini, A.M. Acosta

010

GATA3 immunostaining and clear cell renal tumours with fibromyxomatous stroma

Melih Çağlayan, Turkey

B. Sarsik Kumbaracı, B. Yaman, M.S. Kalemci, E. Güler, S. Şen

011

Clinicopathologic and immunohistochemical features of oncocytic and chromophobe renal tumors: a single-center retrospective study

Kerem Karaca, Turkey

A. Yavuz, A.E. Caylan, B. Akkaya, H.S. Toru

012

PD-L1 expression in neuroendocrine urothelial and prostate tumors

Maria Luisa Abascal Camacho, Spain

M.C. Ariño Palao, A. Nogales Moro, M. Gomez Marguez, N. Dimas Vazquez, M.V. Dominguez, M. Chao Crecente

013

When clear cells turn dark: unraveling the aggressive nature of renal cell carcinoma with sarcomatoid differentiation

Veronica Pascu, Romania

B. Radu Mihai, A. Nicolae Alin, M. Diana Maria, N. Razvan

014

Renal hydatid cyst: diagnostic and treatment considerations

Razvan Gheorghe-Giurca, Romania

L.C. Daminescu, A. Rus, D. Anderco, A. Dema

015

Applications of 12p Fluorescence in situ hybridization (FISH) in testicular germ cell tumors (TGCTs)

Pedro Rodrigues Veiga, Portugal

A. Lapa, R. Henrique, Á. Rodrigues, J. Lobo

016

SMARCB1-deficient medullary-like renal cell carcinoma: report of two cases with emphasis on morphological spectrum and differential diagnosis

Alexandra Lapa, Portugal

P. Rodrigues Veiga, R. Henrique, Á. Rodrigues, J. Lobo

017

Langerhans cell histiocytosis in renal cell carcinomas: a multicenter case series

Paula Rauseo-Aristigueta, Spain

T.D. Ayquipa Arrospe, P. Tornero-Piñero, A.F. Aguero, X. Bernal Escoté, E. Condom, M. Pané Foix, G. Ippoliti

018

FGFR3 and PIK3CA mutations in non-muscle invasive bladder cancer: novel variants and prognostic value

Asma Dahmane, Tunisia

M. Ben Rakaya, A. Ochi, E. Hamdeni, A. Blel, I. Ouzeri, H. Ayed, L. Bel Hadj Kacem, M. Ksentini, S. Rammeh

019

HPV-induced penile squamous cell carcinoma with subsequent CDKN2A (P16) deletion

Bryan Luu, Canada

S. Siegmund

021

Relevance of Von Hippel Lindau protein (pVHL) expression in biological behavior of Renal cell carcinomas in Indian Subcontinent

Suresh Babu, India

022

Renal metastasis of sinonasal adenoid cystic carcinoma: a case report

Zhengyu Samuel Chua, Singapore

R.S.-E. Lau, H.Y. Tiong, T.P. Thamboo

024

Next-generation sequencing (NGS) and PD-L1 immunohistochemistry in plasmacytoid urothelial carcinoma of the urinary bladder: a single institution experience

Rajiv Dhir, USA

L. Diamantopoulos, M. Mohebnasab, G. Quiroga-Garza, D. Korentzelos

025

Collision metastasis of urothelial carcinoma and neuroendocrine tumor to para-aortic lymph node: a case report

Emine Coskun, Canada

T. Wang, C. Davidson, K. Ren

026

Machine learning-based integration of transcriptome and digital pathology for predicting chemoresistance in muscle-invasive bladder cancer

Yong Mee Cho, Korea

J. Jeong, G. Jeong, Y. Kim, H. Ju, H.J. Im, H.J. Kim, J.-M. Park, S.U. Jeong, H. Kwon, S.W. Ha, S. Lee, D. Lee, E. Park, I. Park, J.L. Lee, G. Yoon, H. Lee, S. Lee, M.G. Jang, Y.J. Nam, B. Hong, D.-M. Shin

027

Osseous metaplasia in kidneys

Marcin Wołowicz, Poland

028

A pleomorphic rhabdomyosarcoma, arising from spermatic cord

Arooj Fatima, Ireland

A. Hennessy, M. B. Casey

029

Mesothelioma of the tunica vaginalis: report of a rare entity and lights on differential diagnosis from 5th WHO classification of urinary and male genital tumors

Cecilia Taverna, Italy

A.G. Bonadio, F. Bonini, F. Montefiore, S. Orecchia, S. Delfanti, F. Grosso

030

Coexistence of low-grade oncocytic tumor (LOT) and multifocal angiomyolipomas: a unique case report

Furkan Aknar, Turkey

G. Kir

031

Metanephric stromal tumor of the kidney: a case presentation

Anna Miroshnichenko, Kazakhstan

M. Urezkova, A. Gogolev, S. Bolsynbekova, R. Belyayev

033

A primary well-differentiated neuroendocrine tumour of the bladder in a young male: a case report of a rare entity

Constance Wraith, United Kingdom

A. Sridhar, N. Magdy

034

Association of intertubular growth pattern with prognosis and prognostic parameters in pure seminomas

Buket Timur, Turkey

A.E. Sarikaya, V. Sen, H. Ellidokuz, E.B. Tuna

036

Recurrent clear cell adenocarcinoma in the urethral diverticulum: a case report

Eunyeong Lee, Korea

G. Yoon

037

High-grade urothelial carcinoma of the renal pelvis with trophoblastic differentiation and micropapillary subtype: a rare case report

Ayşe Türkmen Dedeoğlu, Turkey

I.K. Taşdemir, H. Dedeoğlu, Y. Yuyucu Karabulut

038

Immune landscape alterations in renal cell carcinoma under transplant-related immunosuppression: clinical implications for personalized therapy

Tim Holler, Germany

J. Schmitz, N. Vasileiadis, D. Christensen, G. Grabert, M. Müller, H. Tezval, M.A. Kuczyk, W. Gwinner, K. Schmidt-Ott, L. Neubert, C. Darr, V. Grünwald, P. Ivanyi, S. Halle, T. Kacprowski, J.H. Bräsen

039

Prognostic, clinical and pathological significance of HER-2 expression in urothelial carcinoma: a retrospective study

Gözde Arslan, Turkey

İ. Oğuz, V. Erçolak, Y. Yuyucu Karabulut

040

The value of the tumor-stroma ratio as a prognostic marker is low in clear cell renal cell carcinomas

Deniz Bayçelebi, Turkey

F.N. Uygun, Z. Kiraz, E. Koç

041

Clear cell renal cell carcinoma with extremely cystic changes presents diagnostic challenges for pathologists and clinicians

Jianping Zhao, USA

042

Non-urothelial tumors of the urinary bladder: a decade-long single-center retrospective study

Mihail Nanu, Romania

D. Herman, D. Anderco, M. Iacob, A. Croitor, T.R. Bardan, A.-A. Cumanas, A. Dema

043

Low grade mucinous tubular and spindle cell renal cell carcinoma (MTSCC): a case report of a quite rare, newly described entity

Christina Yfanti, Greece

C. Gouta, C. Yfanti, N. Antoniadis, E. Sakellariou, K. Gianna

044

Establishing non-HPV induced penile squamous cell carcinoma cell lines to advance research in rare urogenital tumors

Madison Koller, Austria

M. Seles, U. Bele, S. Ahyai, V. Holzer, B. Rinner, S. Regauer, K. Kashofer

045

HRR testing in Croatia; metastatic castrate-resistant prostate cancer; target for potential PARPi therapy

Ivan Franin, Croatia

I. Čelap, I. Tomašković, J. Murgić, M. Ulamec

046

The association of tertiary lymphoid structures and benign lympho-epithelial lesions in human prostate: their role in high grade chronic asymptomatic prostatitis NIH category IV

Maria Koleva, Bulgaria

A. Mollova-Kysebekirova, K. Simitchiev, D. Dikov

047

L1CAM expression defines low-grade oncocytic tumors among eosinophilic renal neoplasms

Antonio d'Amati, Italy

L. Scuccimarri, F. Pierconti, A. Santoro, L. Ciampi, T. Montrone, F.A. Zito, G. Lucarelli, G. Rindi, G.F. Zannoni, M.G. Mastropasqua

049

Paratesticular smooth muscle hyperplasia imitating malignancy: a possible link to epididymitis – a case report

Angie Rozo, Colombia

M.A. Palau-Lázaro

050

Eosinophilic vacuolated tumor: a case report of an emerging entity in uropathology

Angie Rozo, Colombia

M.A. Forero Rivera, M.A. Palau-Lázaro

051

Expression of Programmed Death-ligand 1 (PD-L1) in urothelial carcinoma of bladder

Jyoti Kini, India

J. Ann George, S. Jayasheelan, H. Kini, P. K. Suresh, S. Sreeram, G. Kini

052

Staining patterns of cancer-associated fibroblast markers and CD8+ T-cell distribution in the stroma of bladder cancers

Irina Sycheva, Russian Federation
N. Oleynikova

053

A rare collision: seminoma and teratoma coexisting in a young male's testis

Andrei-Valentin Tudorache, Romania
E.-I. Marinescu, Y.-C. Zosmer, A. Dumitru, O. Bratu

054

Immunomorphology of Post-Atrophic Hyperplasia of the Prostate

Albena Fakirova, Bulgaria
B. Ilcheva, V. Pavlov, I. Donev, S. Draganova, D. Dikov

055

Heterogeneity of expression of potential CAF markers in prostate cancer

Irina Sycheva, Russian Federation
A. Vasiukova, E. Sokolova, N. Oleynikova

056

L1 Cell Adhesion Molecule (L1-CAM) expression in oncocytomas scars

Maria Pané-Foix, Spain
D. Fernández-Calvo, I. Blázquez, M.d.R. Taco, M. Gomà, M.Á. Lopez-Costea, A. Vidal

057

Molecularly defined tumor microenvironment ecosystems enhance prognostic stratification in low- and intermediate-risk prostate cancer

Giuseppe Nicolò Fanelli, Italy
F. Pedersoli, L. Queiroz, H. Garcia, H. Pakula, S. Rodrigues, P.V. Nuzzo, S. Bleve, E. Imada, C. Scatena, E. Belcastro, L. Marchionni, F. Khani, B.D. Robinson, A.G. Naccarato, M. Loda, Pan Prostate Cancer Group (PPCG)

058

Predictive influence of phenotypic characteristics in upper urothelial carcinoma to expression of CD44

Ljubinka Jankovic Velickovic, Serbia
A. Ristic Petrovic, S. Stojnev, M. Andjelkovic Matic, M. Krstic, F. Velickovic

059

Somatic-type malignancies in testicular germ cell tumors: a diagnostic challenge

Tuğçe Aydemir, Turkey
B. Sarsik Kumbaracı, S. Şen, F. Kızılay, E. Güler

060

Defining the molecular profile: histomorphological evaluation and a sporadic somatic TSC2 mutation in fibromyomatous RCC

Dorukhan Gül, Turkey
A. Aydın

061

Correlation of serum prostate-specific antigen with Gleason's score/ grade group in prostate carcinomas

Sahar Kanoun, Tunisia
I. Helal, F. Khanchel, N. Dhawedi, M.A. Oueslati, R. Jouini, A. Chadli Debbiche

062

Interobserver reproducibility of PD-L1 interpretation in urothelial carcinoma

Sahar Kanoun, Tunisia
I. Helal, N. Dhawedi, I. Guesmi, F. Khanchel, R. Jouini, A. Chadli Debbiche

063

MTSCC: insights into morphological variability and differential diagnosis with papillary RCC

Gonçalo Miranda, Portugal
R. Henrique, Â. Rodrigues, J. Lobo

064

Neuroendocrine differentiation in prostate cancer: clinical and pathological insights from a case series

Mihail Nanu, Romania
D. Herman, M. Iacob, D. Anderco, S. Dema, A. Croitor, A. Cumpănas, V. Dema

065

Dermal nerve sheath myxoma of the penis: the first histopathologically confirmed case

Furkan Aknar, Turkey
G. Kir, S.S. Ozkanlı

066

Investigation of concordance between prostate core biopsy and prostatectomy tumour grade over one year at MMUH, Dublin

Ruth Murphy, Ireland
C. Barrett

067

Expression and prognostic value of PD-L1 in urothelial bladder carcinomas: a retrospective study

Sahar Kanoun, Tunisia
I. Helal, I. Guesmi, F. Khanchel, M.A. Oueslati, E. Ben Brahim, R. Jouini, A. Chadli Debbiche

068

Has CK20 alone the power to improve pT1 urothelial carcinoma stratification? Molecular phenotypes meet sub-staging

Marina Valeri, Italy
R. Contieri, A. Salvati, M. Trasforini, M. Cieri, G.M. Elefante, C. De Carlo, R. Hurle, M. Lazzeri, L.M. Terracciano, P. Colombo

069

Immunohistochemical evaluation of potential prognostic and predictive markers in bladder transitional cell carcinoma

Pavel Babal, Slovakia
S. Kern, K. Mikus Kuracinova, L. Krivosikova, S. Ziaran, B. Trebaticky, P. Janega

070

miRNA-371 in testicular germ cell tumors

Monika Ulamec, Croatia
S. Mašić, I. Čelap, B. Vrhovec, I. Tomašković, M. Jazvić

071

Same stage, different fate: pelvic fat invasion independently identifies high metastases risk in pT3a RCC. A call for subclassification

Mariavittoria Vescovo, Italy
S.E.M. Gelardi, F. Prata, R. Papalia, G. Perrone

073

Adult wilms tumor: a rare case of epithelial-predominant nephroblastoma mimicking renal cell carcinoma

Gorana Nikolic, Serbia
J. Stefanović, M. Zivotic, L. Cukovic, S. Radojevic-Skodric

074

The discrepancy between Gleason score in prostate biopsies and radical prostatectomy specimens: predictive factors

Ons Belhadj, Tunisia
S. Makni, M. Mellouli, M. Zghal, M. Triki, O. Boudaouara, T. Boudaouara, M. Bouhamed

075

Molecular subtyping of non-muscle invasive urothelial carcinoma by immunohistochemical analysis

Nandita Kakkar, India
B.B. Bhardwaj, P. Rastogi, M. Rohilla, U. Gorski, A. Sharma

076

Bilateral epididymal papillary cystadenoma and metastatic clear cell renal cell carcinoma: differential diagnosis

Tino Fadljević, Croatia
I. Mićović, M. Murković, G. Đorđević

077

Pathological challenges in frozen section examination for excisional biopsy of testicular masses: insights from a large retrospective cohort study

Roselyne Choiniere, The Netherlands
W.P.A. Boellaard, G.J.L.H. van Leenders

078

Survivin and Ki-67 co-expression: a potential prognostic indicator in urothelial cancer

Kristina Mikus Kuracinova, Slovakia
A. Janegova, I. Wilsinska, P. Babal

082

HER2 expression in urothelial neoplasms

Sung Sun Kim, Korea
K.-H. Lee, J.y. Lee, N.-I. Kim, E.C. Hwang, S.H. Yu

083

Clinicopathological features of Testicular Sex-cord Stromal Tumors (TSCSTs) - Institutional experience

Bojana Rancic, Serbia
B. Kovacevic, S. Cerovic, I. Nikolic, A. Lazic

085

Loss of glutamine synthetase expression may support a diagnosis of urothelial carcinoma in situ

Mustafa Öz, Turkey

O. Ertunç, B. Öğüt, E.B. Tuna, İ. Işık Gönül

086

Tumor heterogeneity and prognostic significance of PD-L1 expression according to the durvalumab companion VENTANA (SP263) assay in metastasizing urothelial bladder carcinoma

Achim Fleischmann, Switzerland

V. Genitsch, M. Blum, A. Perren, G.N. Thalmann, A. Rodriguez-Calero

087

Paratesticular well-differentiated liposarcoma with osseous metaplasia presenting as in indirect inguinal hernia: a case report

João Alves, Portugal

F. Nogueira, J. Oliveira, D. Gomes Pinto

088

Comparative analysis of the efficacy between MRI lesion-targeted or combined versus standard prostate needle core biopsies in detecting prostatic adenocarcinoma

Mahtab Khudadad, Canada

L. Leite-Kasaboski, J. Merrimen, C. Wang

089

A rare case of low-grade oncocytic fumarate hydratase-deficient renal cell carcinoma

Ebru Omerogullari Sener, Turkey

O. Bozkurt Ozturk, A. Yalcin

090

Leydig tumor microenvironment induces T-lymphocyte recruitment and tubular epithelial testicular atrophy

Sanja Stifter-Vretenar, Denmark

M. Jürgens

091

Primary ASPS of kidney mimicking translocation RCC: a diagnostic conundrum

Seema Kaushal, India

S.S. Adhikari, B.B. Nayak, M.C. Sharma

092

Prostatic elastosis: a morphological feature to distinguish atrophy from adenocarcinoma in prostate needle biopsies

Luis Felipe Arias-Ruiz, Mexico

K. Herrera-Perdomo, R. Dorantes-Heredia

093

Spatial transcriptomics in bladder cancer: insights into tumor heterogeneity

Pavol Janega, Slovakia

A. Janegova, T. Kuracinova, M. Bollova, K. Mikus Kuracinova, S. Ziaran, T. Sedlackova, P. Babal

094

p53 mutation phenotype and its correlation with ki67 and Her2 in metastasizing urothelial bladder carcinoma

Lukas Boesch, Switzerland

A. Rodriguez-Calero, A. Fleischmann

095

p63 and HER2 expression patterns in plasmacytoid variant of urothelial carcinoma: immunohistochemical analysis and comparison with literature

Busra Yaprak Bayrak, Turkey

B. Ozbek, Y. Yuyucu Karabulut, L. Cheng, M. Akgul

096

Urothelial carcinoma with chordoid features: a rare diagnostic pitfall illustrated by three cases

Duygu Enneli, Turkey

H. Aknar, S. Kiremitci

E-PS-MD-01

E-Posters

E-Posters Molecular Diagnostics Pathology Symposium (MD)

001

A methylation-based diagnosis of an intracranial MPNST with unusual morphological and immunophenotypical features case report

František Váňa, Czech Republic

P. Pokorná, P. Pospíšil, Z. Mackerle, M. Hermanová, I. Stanickova Zambo, M. Barák, R. Jančálek, O. Slabý, M. Hendrych

002

Revolutionizing sepsis diagnosis: assessing the Genes2Me 'Sepsis-Q' Point-of-Care Test for rapid detection of 32 sepsis pathogens from whole blood in just 90 minutes

Bahadur Singh Gurjar, India

S. Mehra, N. Kumar, N. Erande

003

Equivalence of laboratory-developed test and PD-L1 IHC 22C3 pharmDx in the pan-tumor and gastric cancer settings

Gilad W. Vainer, Israel

J. Engstrom-Melnyk, M.C. Lopez Castillo, L. Huang, J. Juco

004

Improved L252P MYD88 mutation detection by Droplet Digital™ PCR

Karol Matute Molina, Spain

L. Arnaldo, A.M. Muñoz-Mármol, A. Hernández, M. Tierno, R. Martínez, A. Urbina, J.L. Mate, G. Tapia, C. Sanz

ESP General Assembly

Wednesday, 10 September 2025

12:15 –13:45

Hall E1

Congress Information

Congress Venue

Austria Center Vienna (ACV)
Bruno-Kreisky-Platz 1
1220 Vienna, Austria

Registration Counter

All congress material and documentation is available in the registration area, which will be located in the Entrance Hall of the ACV.

Opening hours

Saturday	6 Sep 2025	16:00 – 20:00
Sunday	7 Sep 2025	07:00 – 18:00
Monday	8 Sep 2025	07:00 – 18:00
Tuesday	9 Sep 2025	07:00 – 18:00
Wednesday	10 Sep 2025	08:00 – 17:30

ESP Booth

The booth of the European Society of Pathology (ESP) is located in the Entrance Hall of the ACV.

On-site Registration

On-site registration will be processed on a first-come, first-served basis. Priority will be given to pre-registered delegates. Depending on the number of on-site registered delegates, availability of congress material may be limited.

Registration Fees

	EUR
ESP Member*	880
Non-Member	1,080
Resident**	500
PhD student**	500
Computational Symposium***	300
Molecular Pathology Diagnostics Symposium***	300
Technician Symposium***	150

* In good standing (membership fee for 2025 paid). Please note that the member fee can only be granted if you are a member of the ESP at the time of registration. If you are not a member yet, you need to apply for membership first, and once you have received your ESP membership confirmation, you can register at the member fee.

** For residents/PhD students under 45 (i.e. born after 6 September 1980 – to be proven by ID card /passport). The resident/student status must be confirmed by a formal declaration from the head of department or the responsible for the training programme. All documents need to be uploaded during the registration process.

*** Participants with full ECP registration can attend this symposium at no extra cost.

(Fees are inclusive of 20% VAT)

Registration Fee for ESP Members, Non-Members, Residents and PhD Students includes:

- Admission to all scientific sessions, including Molecular Pathology Diagnostics Symposium (MD)/Computational Symposium (CP)/Technician Symposium (TEC)
- Admission to Networking Reception
- Admission to poster exhibition and technical exhibition
- Coffee breaks and lunches from Sunday to Wednesday
- Congress material (delegate bag, final programme, etc.)
- Access to all sessions on demand (until 10 October 2025 for non-members and 10 December 2025 for ESP members)

Registration Fee for the additional One-Day Symposia includes:

- Admission to all scientific sessions of the respective Symposium
- Admission to poster exhibition and technical exhibition on the day of the Symposium
- Coffee breaks and lunch on the day of the Symposium
- Access to all symposium-related on demand content (until 11 October 2025 for non-members and 11 December 2025 for ESP members)

Social Programme

Congress Concert

8 September 2025
20:00 - 21:15
MuTh

Sold out

Congress Evening

10 September 2025
20:00 - 24:00
Arcotel Wimberger

Sold out

Tickets for the Congress Concert and the Congress Evening are sold out. There is no waiting list.

Congress Concert and Congress Evening

ticket holders: Please note that tickets are exclusively electronic. A respective QR code will be e-mailed to you ahead of time. There will be no physical tickets.

Name Badges

Participants are kindly requested to wear their name badge at all times during the congress including the Opening Ceremony and Welcome Reception.

The colours of the name badges have the following significance:

- Yellow – Delegate
- Grey – Faculty
- Red – Exhibitor
- Dark Blue – Delegate of Computational Symposium (CP)
- Light Green – Delegate of Symposium on Molecular Pathology Diagnostics and Translational Research (MD)
- Orange – Delegate of Technician Symposium (TEC)
- Teal – Staff

Congress Language

The official language of the 37th European Congress of Pathology is English.

Certificate of Attendance

From 11 September 2025 on, you can print your CME certificate online at www.espcongress.org.

Abstract Publication

All abstracts are published in Virchows Archiv, Volume 487, Issue 3, Supplement 1. Abstracts can be accessed via the ECP website.

Programme Changes

The organisers cannot assume liability for any changes in the congress programme due to external or unforeseen circumstances.

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The ECP 2025 App is free to download and available for iPhone, iPad, and Android devices starting August 2025.

The Question & Answer tool is available in all parallel session rooms.



Speakers' Preview Room

The Speakers' Preview Room is located in Room 0.11+0.12 on the Ground Floor. If you are a speaker and have not uploaded your presentation prior to the congress, please turn to the technical staff in the Speakers' Preview Room for a late upload. This is possible one day before presentation, but at the latest three hours prior to the presentation.

Due to time and technical reasons we kindly ask the speakers not to use their own notebook.

In the Speakers' Preview Room there are several PC working stations, where speakers can work on their presentation charts in a quiet area. Technical staff will be happy to assist.

Opening hours

Saturday	6 Sep 2025	16:00 – 19:00
Sunday	7 Sep 2025	07:00 – 17:30
Monday	8 Sep 2025	07:00 – 17:30
Tuesday	9 Sep 2025	07:00 – 17:30
Wednesday	10 Sep 2025	08:00 – 17:00

Speakers' Lounge

Invited speakers of scientific sessions are welcome to spend time in the Speakers' Lounge in Room 0.49+0.50 on the Ground Floor of the ACV Main Building.

Opening hours

Sunday	7 Sep 2025	08:00 – 18:00
Monday	8 Sep 2025	08:00 – 18:00
Tuesday	9 Sep 2025	08:00 – 18:00
Wednesday	10 Sep 2025	08:00 – 16:00

Poster Exhibition

Poster sessions will be held from Sunday, 7 September to Wednesday, 10 September 2025 in Hall X4 of the ACV.

These sessions offer an effective forum for the exchange of information and a means to communicate ideas, research and programmes.

Poster authors are required to be available for questions and further information at their poster board during the morning session break (09:30 – 10:30) from Sunday to Wednesday.

Posters are changed daily and are on display for the entire day of the respective poster session. They are sorted by topics and will be numbered within those topics.

The best posters of each topic will be presented during the afternoon coffee break (16:45 – 17:15 Sunday – Monday, 13:15 – 13:45 and 16:00 – 16:30 on Wednesday in the poster exhibition in Hall X4 at the E-Poster Terminals). The poster exhibition is open to all registered delegates.

Poster Discussion Times for

● PS-01 to PS-04	
Sunday, 7 Sep 2025:	09:30 – 10:30
● PS-05 to PS-14	
Monday, 8 Sep 2025:	09:30 – 10:30
● PS-15 to PS-19	
Tuesday, 9 Sep 2025:	09:30 – 10:30
● PS-20 to PS-26	
Wednesday, 10 Sep 2025:	09:30 – 10:30

Interested participants can meet the authors for discussions of their poster presentation during the time of the poster presentation.

Posters need to be put up and dismantled on the day of the respective poster session within the following times:

Set-up

Sunday	7 Sep 2025	07:30 – 09:00
Monday	8 Sep 2025	07:30 – 09:00
Tuesday	9 Sep 2025	07:30 – 09:00
Wednesday	10 Sep 2025	07:30 – 09:00

Dismantling

17:00 – 18:00 on the day of the presentation.

Posters which have not been removed within the indicated dismantling time will be disposed of.

E-Posters

E-Posters will be available on E-Poster Terminals in Hall X4. All E-Poster authors and poster presenters have been invited to upload their poster prior to the ECP 2025. All uploaded E-Posters can be searched for and viewed electronically on the 6 terminals from Sunday, 7 September to Wednesday, 10 September 2025.

Technical Exhibition

The 37th ECP will be accompanied by a major technical exhibition taking place in Halls X4 and X5.

Exhibition hours

Saturday	6 Sep 2025	20:00 – 22:00
Sunday	7 Sep 2025	09:00 – 17:15
Monday	8 Sep 2025	09:00 – 17:15
Tuesday	9 Sep 2025	09:00 – 15:30

WiFi

WiFi areas in the foyers and exhibition allow easy access to the Internet.

WiFi network **ECP2025**

Password: **ecp-2025**

Coffee Breaks

Coffee and tea will be served free of charge to all registered delegates during the morning and afternoon coffee breaks, 09:30 – 10:30 and 16:45 – 17:15, from Sunday, 7 September through Tuesday, 9 September and from 09:30 – 10:30 and 16:00 – 16:30 on Wednesday, 10 September. Coffee stations are located throughout Exhibition Halls X4 and X5.

Lunch Breaks

Lunch is served from 13:00 to 14:30 from Sunday, 7 September through Tuesday, 9 September 2025 and 13:00 to 14:00 on Wednesday, 10 September 2025. The catering stations are located throughout Exhibition Halls X4 and X5.

Prayer Room

The Prayer Room is located in Room 1.98 on Level 1 of the ACV Main Building. Please ask staff at the registration counter for directions.

Cloakroom

A cloakroom can be used free of charge from Saturday, 6 September, afternoon, to Wednesday, 10 September 2025. Participants can also store their luggage here. The cloakroom is located in Room 0.15 on the Ground Floor of the ACV Main Building.

Car Park

For vehicles lower than 2 meters (cars and other vehicles) please use the Austria Center Vienna's parking garages.

First Aid

First Aid will be provided during ECP tenancy hours at the ACV. In case of emergency, please contact the staff at the congress counter.

Insurance / Liability

The ESP does not accept any liability for damages and / or losses of any kind which may be incurred by the congress participants or by any person accompanying them, during the official activities of the congress. Delegates participate at their own risk. Participants are advised to take out insurance against loss, accidents or damage that could be incurred during the congress.

General Conditions

The General Conditions published at www.espcongress.org apply.

How to get around

Vienna Airport is situated approximately 22 km from the congress venue (ACV). The City Airport Train (CAT) offers a non-stop service to the centre of Vienna in just 16 minutes, while the standard rail service takes around 30 minutes. Alternatively, the airport express bus reaches the ACV in approximately 30 minutes. Taxis are another option, with a travel time of approximately 25 minutes.

In Vienna, the numbers for calling a taxi are:

+43 1 40 100

+43 1 31 300

How to get to the Congress Centre

By train

Vienna offers excellent train connections to all major European cities, particularly through night trains. From the city's train stations, you can easily reach the ACV via public transport: Vienna Central Station (U1 subway line, just 15 minutes with no transfers), West Station (U3 and U6 subway lines), and Praterstern (U1 subway line).

By car

Austria boasts an excellent motorway and road network. To reach the congress venue (ACV) by car, take the A22 motorway and exit at ACV/VIC (Vienna International Center). Alternatively, you can use the Reichsbrücke bridge or approach via Wagramer Strasse. On-site parking is plentiful, with a garage and 18 electric vehicle charging stations available.



Industry Symposia

Sunday, 7 September 2025

LS-01

Industry Lunch Symposium

13:00 – 14:30

Hall E1

Daiichi Sankyo

Beyond Positive & Negative: The HER2 Spectrum in Breast Cancer

Chair: Zsuzsanna Bago-Horvath, Austria

001 13:00 – 13:05
Welcome and Introduction
Zsuzsanna Bago-Horvath, Austria

002 13:05 – 13:25
Targeting HER2: Evolving Treatments and Advances in Metastatic Breast Cancer
Rupert Bartsch, Austria

003 13:25 – 13:50
The Evolution of HER2 Assessment in Breast Cancer: The End of the Binary Era
Vicente Peg, Spain

004 13:50 – 14:15
HER2 Breast Cancer: Diagnostic Challenges and Opportunities

005 14:15 – 14:30
Panel Discussion and Close
Zsuzsanna Bago-Horvath, Austria
Rupert Bartsch, Austria
Vicente Peg, Spain

LS-02

Industry Lunch Symposium

13:00 – 14:30

Hall E2

AstraZeneca

Innovations in Digital Pathology: From Implementation to Advanced Solutions

Chair: Luiza Moore, United Kingdom

001 13:00 – 13:05
Welcome and introduction
Luiza Moore, United Kingdom

002 13:05 – 13:25
Implementing digital pathology: qualitative and financial insights from eight leading European laboratories
David Snead, United Kingdom

003 13:25 – 13:45
Computational tools in the pathology lab: A real-world perspective
Solene Florence Kammerer-Jacquet, France

004 13:45 – 14:10
Quantitative Continuous Scoring: AVP1
Manuel Salto-Tellez, United Kingdom

005 14:10 – 14:25
Discussion and Q&A
Luiza Moore, United Kingdom
David Snead, United Kingdom
Manuel Salto-Tellez, United Kingdom
Solene Florence Kammerer-Jacquet, France

006 14:25 – 14:30
Session close
Luiza Moore, United Kingdom

LS-03

Industry Lunch Symposium

13:00 – 14:30

Hall F1

MSD

Biomarker-Guided Therapies in GYN cancers: Established and Emerging Frontiers

Chair: Sigurd Lax, Austria

001 13:00 – 13:05
Welcome & introduction
Sigurd Lax, Austria

002 13:05 – 13:30
Biomarkers to inform treatment of Endometrial cancer: a look at the current landscape
Sigurd Lax, Austria

003 13:30 – 13:55
Biomarkers to inform treatment of Cervical and Ovarian cancers: a look at the current landscape
Ben Davidson, Norway

004 13:55 – 14:05
ADCs: How does the emerging landscape look in Endometrial, Cervical and Ovarian cancers?
Ben Davidson, Norway

005 14:05 – 14:25
Faculty discussion and Q&A
Sigurd Lax, Austria
Ben Davidson, Norway

006 14:25 – 14:30
Closing remarks
Sigurd Lax, Austria

LS-04

Industry Lunch Symposium

13:00 – 14:30

Hall F2

Johnson & Johnson

Early testing in uropathology: a critical step towards biomarker-informed treatment decisions

Chair: Glen Kristiansen, Germany

001 13:00 – 13:10
Welcome and introductions
Glen Kristiansen, Germany

002 13:10 – 13:40
Precision in practice: early molecular testing in patients with metastatic prostate cancer
Glen Kristiansen, Germany
Alessia Cimagamore, Italy

003 13:40 – 14:10
Targeting mUC: the role of molecular testing and precision medicine
Alessia Cimagamore, Italy
Dora Niedersüß-Beke, Austria
Glen Kristiansen, Germany

004 14:10 – 14:25
Pitfalls and practicalities of molecular testing in clinical practice
Beatriz Bellosillo, Spain
Glen Kristiansen, Germany
Alessia Cimagamore, Italy
Dora Niedersüß-Beke, Austria

005 14:25 – 14:30
Summary and close
Alessia Cimagamore, Italy

LS-05

Industry Lunch Symposium

13:00 – 14:30

Hall M

Siemens

The Path Forward: Navigating the Digital Transformation in Pathology

Chair: Mindaugas Andrulelis, Germany

001 13:00 – 13:10
Welcome
Laura Raum, Germany

002 13:10 – 13:40
Connecting the Dots – Integrated Diagnostics in the Era of Digital Pathology
Mindaugas Andrulelis, Germany

003 13:40 – 13:50
Q&A
Laura Raum, Germany

004 13:50 – 14:20
Digital Pathology Unfolding: From Vision to Implementation and Beyond. Insights from our digitalization journey and a look ahead
Susanna Neumayer, Germany

005 14:20 – 14:30
Q&A
Laura Raum, Germany

LS-06

Industry Lunch Symposium

13:00 – 14:30

Hall N

Astellas

Immersing Ourselves in Quality and Accuracy of CLDN18.2 Testing: Precision in Practice for G/GEJ Cancer

Chair: Matteo Fassan, Italy

001 13:00 – 13:05
Welcome and introductions
Matteo Fassan, Italy

002 13:05 – 13:15
An overview of CLDN18.2 testing in gastric cancer
Matteo Fassan, Italy

003 13:15 – 13:35
QuIP: An independent proficiency test for CLDN18.2 in gastric cancer tissue samples
Christoph Röcken, Germany

004 13:35 – 13:55
NordiQC assessment of CLDN18.2
Rasmus Røge, Denmark

005 13:55 – 14:15
Strategies for managing challenging patient cases
Matteo Fassan, Italy
Kristina A. Matkowskyj, USA

006 14:15 – 14:30
Panel discussion and Q&A
Matteo Fassan, Italy
Rasmus Røge, Denmark
Christoph Röcken, Germany
Kristina A. Matkowskyj, USA

ES-01 Industry Evening Symposium

19:30 – 20:30 Room 1.61-62
Menarini Stemline
Implementing ESR1m Quality Testing in Liquid Biopsy: A New Standard in Precision Oncology
Chair: **Christoph Suppan**, Austria

001 19:30 – 19:30
Clinical utility of ESR1 mutations in advanced/metastatic breast cancer
Christoph Suppan, Austria

002 19:30 – 19:30
ESR1m testing in clinical routine: Best practices and key challenges to implement ESR1m testing with liquid biopsy
Sabine Merkelbach-Bruse, Germany

003 19:30 – 19:30
Panel discussion and Q&A
Francesco Pepe, Italy

ES-02 Industry Lunch Symposium

19:30 – 20:30 Room 1.85-86
Agilent
Importance of the Quality of Stain, Optimized Workflow, and a Modern Digital Ecosystem
Chair: **Rita Shaknovich**, USA

001 19:30 – 19:40
Together Against Cancer
Rita Shaknovich, USA

002 19:40 – 20:00
Precision IHC Testing for Precision Diagnostics
Søren Nielsen, Denmark

003 20:00 – 20:15
Digital Pathology and AI 2.0: Truly Taking Usability, Interoperability and AI-Enabled Reporting to the Next Level. Learnings From Real-World Implementation
Bilal Ahmad, USA

004 20:15 – 20:30
Panel Discussion

Monday, 8 September 2025

BRS-01 Industry Breakfast Symposium

07:15 – 08:15 Hall M
AstraZeneca
Navigating the future: HRD testing in Ovarian Cancer and ctDNA advances in Prostate Cancer
Chair: **Tong Yin**, USA

001 07:15 – 07:20
Welcome and introduction
Tong Yin, USA

002 07:20 – 07:40
Frontiers in HRD Testing: Harmonisation and accessibility
Lukas Heukamp, Germany

003 07:40 – 08:00
Liquid Gold: Overcoming barriers in ctDNA testing and real-world applications
Karl Kashofer, Austria

004 08:00 – 08:10
Discussion and Q&A
Lukas Heukamp, Germany
Karl Kashofer, Austria
Tong Yin, USA

005 08:10 – 08:15
Closing remarks
Tong Yin, USA

BRS-02 Industry Breakfast Symposium

07:15 – 08:15 Room 1.85-86
Eli Lilly
Biomarker Testing in HR+/HER2- MBC: Key Questions Answered

001 07:15 – 07:20
Welcome and Introduction

002 07:20 – 07:35
HR+ HER2- MBC: Understanding the 'What' and the 'Why' of Biomarker Testing
Michael Gnant, Austria



Implementing of *ESR1m* Quality Testing in Liquid Biopsy: A New Standard in Precision Oncology

Please join us at the **Menarini Stemline symposium**
on **Sunday Sept. 7th** at 7:30pm in Room 1.62-63



Priv.-Doz. DDr. Christoph Suppan
Lead Attending Physician of Oncology
Outpatient Clinic
Department of Oncology
Medical University Graz, Austria



Prof. Dr. Sabine Merkelbach-Bruse
Head of Molecular Pathology Diagnostics
Institute of Pathology
University Hospital Cologne, Germany



Dr. Francesco Pepe
Assistant Professor
Department of Public Health
University of Naples Federico II, Italy



Learn More

This symposium is organized by
Menarini Stemline and is intended
for healthcare professionals only.

MED-GL-ELA-2500034



TAP

(tumor area positivity)

A new PD-L1 star is born

Monday, September 8, 2025,
07:15–08:15

Room 0.94-95, Austria Center Vienna



Join us for a satellite symposium sponsored by BeOne Medicines to explore the use of PD-L1 IHC testing in clinical practice. We will introduce the novel TAP (Tumor Area Positivity) scoring method through practical case examples and reporting guidance.



Professor Matteo Fassan
Padua, Italy



Professor Manuel Rodriguez-Justo
London, UK



Professor Mar Iglesias
Barcelona, Spain

7:15 am Chair's welcome
Professor Matteo Fassan

7:20 am PD-L1 testing in gastroesophageal cancer:
Preanalytical and analytical challenges
Professor Manuel Rodriguez-Justo

7:35 am PD-L1 scoring algorithms in gastroesophageal cancer:
Similarities and differences
Professor Mar Iglesias

7:50 am TAP in the clinic: The report in clinical practice
Professor Matteo Fassan

8:05 am Q&A and conclusions
All faculty

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Date of Preparation: June 2025. 0625-BGB-A317-MRC-018



Industry Symposia | Monday

003 07:35 – 07:55
The 'How' of Biomarker Testing: Best Practices for Sample Handling and Testing Methodologies
Nicola Fusco, Italy

004 07:55 – 08:10
An Interactive Case Study: 'When' and 'Where' in the Patient Journey to Optimize Biomarker Testing
Michael Gnant, Austria
Nicola Fusco, Italy

005 08:10 – 08:15
Questions and Final Remarks

BRS-03 Industry Breakfast Symposium
07:15 – 08:15 Room 0.94-95
BeOne
TAP (tumor area positivity): A new PD-L1 star is born
Chair: **Matteo Fassan, Italy**

001 07:15 – 07:20
Welcome and objectives
Matteo Fassan, Italy

002 07:20 – 07:35
PD-L1 testing in gastroesophageal cancer: Preanalytical and analytical challenges
Manuel Rodriguez-Justo, United Kingdom

003 07:35 – 07:50
PD-L1 scoring algorithms in gastroesophageal cancer: Similarities and differences
Mar Iglesias, Spain

004 07:50 – 08:05
TAP in the clinic: The report in clinical practice
Matteo Fassan, Italy

005 08:05 – 08:15
Q&A and conclusions
Matteo Fassan, Italy
Manuel Rodriguez-Justo, United Kingdom
Mar Iglesias, Spain

LS-07 Industry Lunch Symposium
13:00 – 14:30 Hall E1
AbbVie
Advancing Precision Oncology: Targeting c-Met in Solid Tumors
Chair: **Reinhard Buettner, Germany**

001 13:00 – 13:00
Welcome and Introduction
Reinhard Buettner, Germany

002 13:00 – 13:00
Overview of c-Met in Solids
Reinhard Buettner, Germany

003 13:00 – 13:00
Testing Methods and Detection of MET Alterations: Current Challenges
Manuel Salto-Tellez, United Kingdom

004 13:00 – 13:00
The Role of Antibody-Drug Conjugates (ADCs) in MET-Targeted Therapy
Shobhit Bajjal, United Kingdom

005 13:00 – 13:00
Integrating Biomarker Testing and Patient Selection into Clinical Practice
Reinhard Buettner, Germany

006 13:00 – 13:00
Panel Discussion and Q&A
Reinhard Buettner, Germany
Manuel Salto-Tellez, United Kingdom
Shobhit Bajjal, United Kingdom

LS-08 Industry Lunch Symposium
13:00 – 14:30 Hall E2
AstraZeneca
Advancing breast cancer diagnostics: Emerging biomarkers, technologies, and testing challenges
Chair: **Ross Hill, United Kingdom**

001 13:00 – 13:05
Welcome and introduction
Ross Hill, United Kingdom

002 13:05 – 13:25
The evolving landscape of mBC diagnostics
Ana Vivancos, Spain

003 13:25 – 13:45
Detecting PTEN deficiency – current challenges and how to overcome them
Nicola Fusco, Italy

004 13:45 – 14:05

Testing for ESR1 mutations: The importance of high-sensitivity diagnostics

Federico Rojo, Spain

005 14:05 – 14:25

Discussion and Q&A

Ross Hill, United Kingdom

Ana Vivancos, Spain

Federico Rojo, Spain

Nicola Fusco, Italy

006 14:25 – 14:30

Session close

Ross Hill, United Kingdom

LS-09 Industry Lunch Symposium

13:00 – 14:30

Hall F1

MSD

Pathology and the Evolution of Targeted Therapies – what to expect in the near future?

Chair: **Alessandro Santin**, USA

001 13:00 – 13:05

Welcome & introduction

Alessandro Santin, USA

002 13:05 – 13:45

Biomarkers and ADC Therapies – what is on the horizon for pathologists

Alessandro Santin, USA

Federico Rojo, Spain

003 13:45 – 14:10

Are you ready for what the future holds for Liquid Biopsy? An outlook based on mCRPC

Henrik Grönberg, Sweden

004 14:10 – 14:25

Q&A

Alessandro Santin, USA

Federico Rojo, Spain

005 14:25 – 14:30

Closing remarks

Alessandro Santin, USA

Federico Rojo, Spain

LS-10 Industry Lunch Symposium

13:00 – 14:30

Hall F2

3DHISTECH

From Glass Slides to AI: Evolving to Digital and Computational Pathology for The Next Generation of Diagnostics and Patient Care.

Chair: **Béla Molnár**, Hungary

001 13:00 – 13:10

Bridging Tradition and Innovation: The Role of Digital and Computational Pathology in Shaping Modern Diagnostics

Béla Molnár, Hungary

002 13:10 – 13:35

Advancing Diagnostics through Digital and Computational Pathology

Peter Wild, Germany

003 13:35 – 14:00

3D Tissue Imaging for Pathology: Non-Destructive Approaches Towards a Disruptive Technology

Yukako Yagi, USA

004 14:00 – 14:25

Digital Pathology – Challenges and Future Developments – Views and experiences of an end-user

Lukas Stifter, Austria

LS-11 Industry Lunch Symposium

13:00 – 14:30

Hall M

Thermo Fisher Scientific

Redefining Precision Oncology: Two Pillars of Progress—Breast Cancer Profiling and Next-Day CGP with Oncomine™ Comprehensive Assay Plus on Genexus™ System

Chair: **Nicola Normanno**, Italy

001 13:00 – 13:05

Welcome & Introduction

Nicola Normanno, Italy

002 13:05 – 13:20

Next Day CGP is here: integrating speed and simplicity with OCA plus on Genexus™ System.

Elaine Wong-Ho, USA

003 13:20 – 13:30

Next Day CGP is here: Customer Experience Spotlight

Nicola Normanno, Italy



To learn more about precision medicine, visit BMS at booth #85





PRECISION MEDICINE TO US, IT'S PERSONAL

Visit booth **87** to learn more.



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004 13:30 – 13:50

Advancing Precision: The Role of Liquid Biopsy in Molecular Characterization of Breast Cancer

Sebastian Dintner, Germany

005 13:50 – 14:10

Molecular profiling in breast cancer: from tissue to liquid biopsies

Peter Wild, Germany

006 14:10 – 14:30

Q&A Close

Nicola Normanno, Italy

ES-03 Industry Evening Symposium

19:30 – 20:30

Room 1.61-62

AstraZeneca

Advancements and challenges in precision diagnostics for gastric cancer

Chair: **Josef Rüschoff**, Germany

001 19:30 – 19:35

Welcome and introductions

Josef Rüschoff, Germany

002 19:35 – 19:45

Plenary: Evolving biomarker landscape in advanced GC / GEJC

Matteo Fassan, Italy

003 19:45 – 20:00

Plenary: The digital transformation of pathology in GC / GEJC

Manuel Rodriguez-Justo, United Kingdom

004 20:00 – 20:30

Panel discussion: Opportunities and challenges with precision diagnostics in GC / GEJC

Josef Rüschoff, Germany

Matteo Fassan, Italy

Manuel Rodriguez-Justo, United Kingdom

Tuesday, 9 September 2025

BRS-04 Industry Breakfast Symposium

07:15 – 08:15

Room 1.61-62

AstraZeneca

Navigating the future: biomarkers and precision diagnostics in endometrial cancer

Chair: **Ana Felix**, Portugal

001 07:15 – 07:20

Welcome and introductions

Ana Felix, Portugal

002 07:20 – 07:35

Plenary: Exploring the current biomarker landscape in endometrial cancer

Sabrina Croce, France

003 07:35 – 07:50

Plenary: Discovering new frontiers – approaches to emerging biomarkers in endometrial cancer

Ana Felix, Portugal

004 07:50 – 08:10

Panel discussion: Advancing the dialogue – pathologist and medical oncologist perspectives on endometrial cancer diagnostics

Stephan Polterauer, Austria

Sabrina Croce, France

Ana Felix, Portugal

005 08:10 – 08:15

Summary and close

Ana Felix, Portugal

BRS-05 Industry Breakfast Symposium

07:15 – 08:15

Room 0.94-95

Integrated DNA Technologies, BVBA

Comprehensive Genomic Profiling: The Flexibility of Archer Panels

Speaker: **Josef Rüschoff**, Germany

LS-13 Industry Lunch Symposium

13:00 – 14:30

Hall E1

Daiichi Sankyo

Beyond Breast: A Panoramic View of HER2 Testing Across Solid Tumour Types

Chair: **Birgit Grünberger**, Austria

001 13:00 – 13:05

Welcome and Introduction

Birgit Grünberger, Austria

002 13:05 – 13:15
HER2 as an Actionable Biomarker Beyond Breast Cancer
Birgit Grünberger, Austria

003 13:15 – 13:45
Differences in Testing for HER2 Across Solid Tumour Types
Phillipe Tanière, United Kingdom

004 13:45 – 14:15
Live Scoring Practicum: The Impact of Different Algorithms on HER2 Scoring
Phillipe Tanière, United Kingdom

005 14:15 – 14:30
Panel Discussion and Q&A
Birgit Grünberger, Austria
Phillipe Tanière, United Kingdom

LS-14 Industry Lunch Symposium
13:00 – 14:30 Hall E2
AstraZeneca
Pan-tumour implementation and analytical performance of the MSK-ACCESS® powered with SOPHiA DDM™ Liquid Biopsy test
Chair: Alexander Yarunin, United Kingdom

001 13:00 – 13:05
Welcome and introduction
Alexander Yarunin, United Kingdom

002 13:05 – 13:25
Overview and potential of liquid biopsy in the pan-tumour landscape
Albrecht Stenzinger, Germany

003 13:25 – 13:45
Liquid biopsy comprehensive genomic profiling implementation strategies, best practices and testing challenges
Laura Keller, France

004 13:45 – 14:05
Current application and future direction for liquid biopsy testing
Persephone Du Parcq, United Kingdom

005 14:05 – 14:25
Panel discussion & Q&A
Alexander Yarunin, United Kingdom
Albrecht Stenzinger, Germany
Laura Keller, France
Persephone Du Parcq, United Kingdom

006 14:25 – 14:30
Session close
Alexander Yarunin, United Kingdom

LS-15 Industry Lunch Symposium
13:00 – 14:30 Hall F1
Roche
Expanding therapeutic options in gastric cancer: FGFR2b and the emerging testing landscape
Speaker: Mar Iglesias, Barcelona
Manuel Rodriquez-Justo, London
Kai-Keen Shiu, London

LS-16 Industry Lunch Symposium
13:00 – 14:30 Hall N
GSK
AI and MMR Prediction in Colorectal and Endometrial Cancer
Chair: Nicola Fusco, Italy

001 13:00 – 13:10
Welcome & introduction
Nicola Fusco, Italy

002 13:10 – 13:20
Challenges with biomarker testing in colorectal cancer
Matteo Fassan, Italy

003 13:20 – 13:35
Computational pathology as a solution for determining MMR/MSI status in colorectal cancer
Nicole Pfarr, Germany

004 13:35 – 13:45
Challenges with biomarker testing in endometrial cancer
Understanding testing gaps and clinical applications
Sigurd Lax, Austria

005 13:45 – 14:00
Computational pathology as a solution for determining MMR/MSI status in endometrial cancer
Elena Guerini Rocco, Italy

006 14:00 – 14:25
Panel discussion & Q&A
Nicola Fusco, Italy
Matteo Fassan, Italy
Nicole Pfarr, Germany
Sigurd Lax, Austria
Elena Guerini Rocco, Italy

007 14:25 – 14:30
Closing remarks
Nicola Fusco, Italy

LS-17 Industry Lunch Symposium
13:00 – 14:30 Room 1.61-62
Illumina
Illumina Spotlight: Transforming Pathology Through Genomics and Beyond
Chair: Nadia Sedlyarova, Austria

001 13:00 – 13:05
From Genomics to Spatial Transcriptomics: Illumina Innovations in Oncology Research
Nadia Sedlyarova, Austria

002 13:05 – 13:25
Focused and Fast Insights: Targeted Panels in Cancer Research
Marc Ewalt, USA

003 13:25 – 13:45
Comprehensive Genomic Profiling v2: Updates beyond genes
Sergio Villatoro, Spain

004 13:45 – 14:05
Exome Sequencing in Oncology – from Sample to Report
Kirsten Reuter-Jessen, Germany

005 14:05 – 14:15
Methylation: The next frontier in Pathology Research
Helge Lubenow, Germany

006 14:15 – 14:30
Open discussion
Nadia Sedlyarova, Austria
Marc Ewalt, USA
Sergio Villatoro, Spain
Kirsten Reuter-Jessen, Germany
Helge Lubenow, Germany

LS-18 Industry Lunch Symposium
13:00 – 14:30 Room 1.85-86
Agilent
From Biopsy to Bedside: Integrating Diagnosis, Treatment, and Quality in Gastric Cancer
Chairs: Federico Rojo, Spain
Andrew Dodson, United Kingdom
Tania Fleitas Kanonnikoff, Spain

Meet the Expert

• Sunday, 7 September 2025

ME-01 Meet-the-Expert
13:10 – 13:25 Exhibition Area (Booth No. 80)
Roche
FOLR1 Testing in High Grade Serous Cancer – experiences and opportunities for questions
Presenter: Peter Regitnig, Austria

ME-02 Meet-the-Expert
13:25 – 13:40 Exhibition Area (Booth No. 17)
Evident Europe

ME-03 Meet-the-Expert
13:45 – 14:00 Exhibition Area (Booth No. 18)
Agilent
Introducing Our New Family of Instruments That Helps Your Lab Achieve More
Presenter: Esben Pedersen, Denmark
Presenter: Peter Vermaire, Netherlands

ME-04 Meet-the-Expert
14:00 – 14:15 Exhibition Area (Booth No. 80)
Roche
Optimizing Outcomes: Accelerating Molecular Testing in Breast Cancer
Presenter: Caterina Marchio, Italy

ME-06 Meet-the-Expert
16:45 – 17:00 Exhibition Area (Booth No. 19)
Johnson & Johnson

ME-05 Meet-the-Expert
17:00-17:15 Exhibition Area (Booth No. 17)
Evident Europe

ME-07 Meet-the-Expert
17:00 – 17:15 Exhibition Area (Booth No. 80)
Roche
Automating Comprehensive Genomic Profiling: A Global Multi-Site Reproducibility Study
Presenter: Emilia Andersson, Sweden

• Monday, 8 September 2025

ME-08 Meet-the-Expert
13:10 – 13:25 Exhibition Area (Booth No. 80)
Roche
B-Cell Lymphoma: Unlocking Diagnostics with the VENTANA Kappa and Lambda Dual ISH & EBER ISH
Presenter: Leticia Quintanilla-Fend, Germany

ME-09 Meet-the-Expert
13:25 – 13:40 Exhibition Area (Booth No. 17)
Evident Europe

ME-10 Meet-the-Expert
13:45 – 14:00 Exhibition Area (Booth No. 18)
Agilent
Introducing Our New Family of Instruments That Helps Your Lab Achieve More
Presenter: Esben Pedersen, Denmark
Presenter: Peter Vermaire, Netherlands

ME-11 Meet-the-Expert
14:00 – 14:15 Exhibition Area (Booth No. 80)
Roche
Beyond the Count: Introducing TAP Scoring for PD-L1
Presenter: Mar Iglesias, Spain

ME-12 Meet-the-Expert
16:45-17:00 Exhibition Area (Booth No. 17)
Evident Europe

ME-13 Meet-the-Expert
17:00-17:15 Exhibition Area (Booth No. 19)
Johnson & Johnson

• Tuesday, 9 September 2025

ME-14 Meet-the-Expert
14:00 – 14:15 Exhibition Area (Booth No. 80)
Roche
How Implementation of digital PCR can improve diagnostic accuracy for breast cancer patients
Presenter: Henry Paridaens, Belgium

Hot Spot Presentations

• Monday, 8 September 2025

HS-01 Hot Spot Presentation
10:00 – 10:20 Hot Spot Stage
Amgen
FGFR2b: An emerging biomarker in G/GEJ cancer

• Tuesday, 9 September 2025

HS-02 Hot Spot Presentation
09:30 – 09:50 Hot Spot Stage
Philips

HS-03 Hot Spot Presentation
10:00 – 10:20 Hot Spot Stage
Biocartis
Unlocking Fast & Easy Molecular Classification of Endometrial Cancer Samples with the Idylla™ POLE-POLD1 Mutation Assay

 Bristol Myers Squibb

The ESP thanks *BMS* and *Menarini Stemline* for their support with congress bursaries for young pathologists.

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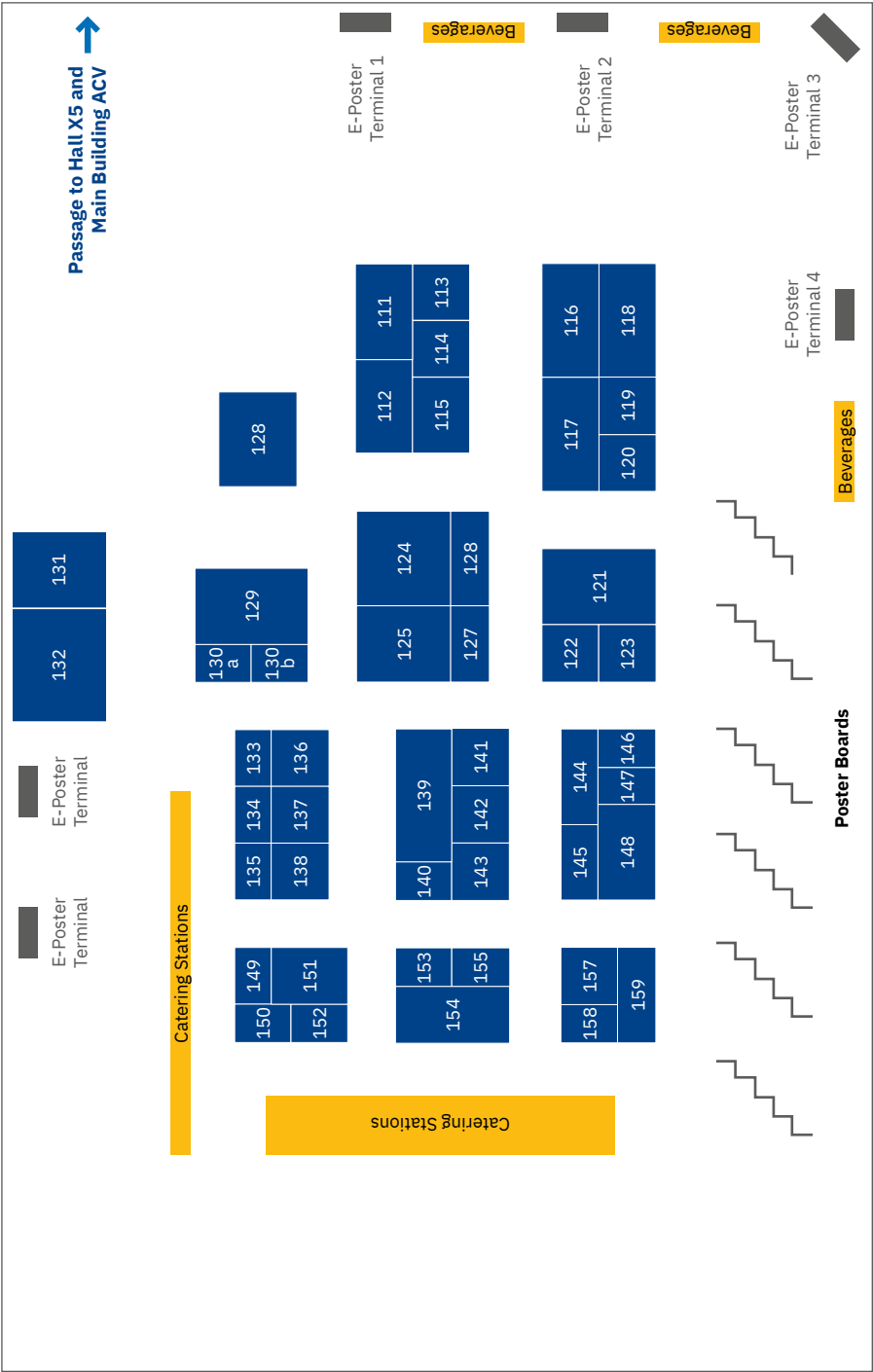
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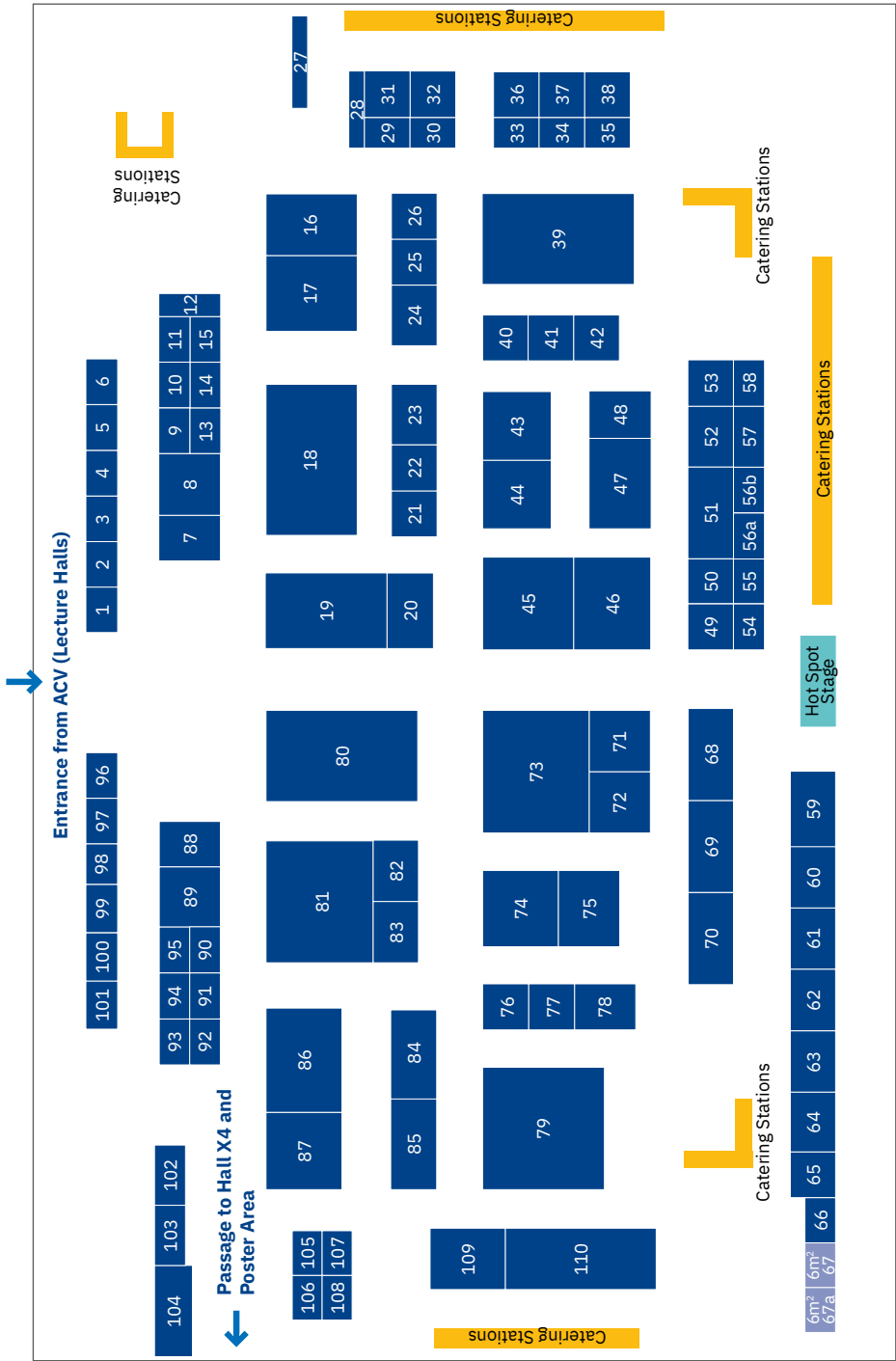
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ESP Booth
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of the ACV

Exhibition Floor Plan – Hall X4





Exhibitors in alphabetical order (as of 28 July 2025)

Company	Booth No.	Company	Booth No.
10x Genomics	69	College of American Pathologists	97
3DHISTECH	79	Dagmar Blunck Scientific Books	5
A. Menarini Diagnostics	76	Daiichi Sankyo	73
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IN ADVANCED 1L GASTRIC/GASTROESOPHAGEAL JUNCTION (GASTRIC/GEJ) CANCERS,¹

A NEW DIRECTION AWAITS

FGFR2b is an emerging protein biomarker overexpressed in
20%–30% of gastric/GEJ cancers, as detected by IHC^{1,2,*}



Scan for the
FGFR2b Factsheet

*Approximate range from a phase 2 trial in locally advanced or metastatic gastric/GEJ cancer patients. Of 910 prescreened patients, 274 (30%) were positive for FGFR2b with any 2+/3+ tumor cell staining by IHC. 155 of the any 2+/3+ positives underwent further testing with 98 (63%) exhibiting FGFR2b ≥ 10% 2+/3+ tumor cell staining by IHC; 63% extrapolated to the 274 any 2+/3+ positives estimates to ~20%.^{1,3}

1L, first line; CLDN18.2, claudin-18 isoform 2; FGFR2b, fibroblast growth factor receptor 2, isoform IIIb; HER2, human epidermal growth factor receptor 2; IHC, immunohistochemistry; MSI-H, microsatellite instability-high; PD-L1, programmed cell death ligand 1.

References: 1. Wainberg ZA, et al. *Gastric Cancer*. 2024;27:558-570. 2. Sato Y, et al. *J Clin Med*. 2023;12:4646.

3. Wainberg ZA, et al. *Lancet Oncol*. 2022;23:1430-1440.

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AMGEN

Social Events

Social Events

Opening Ceremony

Saturday, 6 September 2025

19:00 – 20:00

Hall A, ACV Vienna

Join the official Opening Ceremony of the 37th European Congress of Pathology in Hall A of the ACV. During the ceremony, there will be words of welcome by the President of the ESP, the Chair of the Local Organising Committee of ECP 2025 and a performance by the Duo Jávorkai – brothers Sándor and Ádám Jávorkai – an acclaimed violin and cello duo renowned for their musical versatility. Celebrated by critics as “one of the most exciting musical duos” and “swinging virtuosos,” their appearance promises a unique and memorable musical experience. The Opening Ceremony will be followed by a Welcome Reception in the exhibition area in Halls X4 and X5 of the ACV.

Congress Concert

Monday, 8 September 2025

20:00 – 21:15

MuTh

Sold out



MuTh Theater

This year's Congress Concert will take place at MuTh. MuTh is the most modern concert hall in Vienna which has been opened in 2012 with an inaugural concert by the Vienna Philharmonic and the Vienna Boys' Choir.

The radio.string.quartet will be performing “Les couleurs du feu” & “B:A:C:H – like waters...”

Congress Evening

Wednesday, 10 September 2025

20:00 - 24:00

Arcotel Wimberger

The Grand Finale of the ECP 2025 will guide you to Arcotel Wimberger. Enjoy the final evening of this year's congress with delicious Austrian food and dance the night away!

Path to Fight Cancer

Join us for a meaningful and energizing start to your congress day!

Be part of the Path to Fight Cancer run, held on Monday, 8 September 2025 in conjunction with the 37th European Congress of Pathology. The run will take place at 7:00 am in Donau-park, just a short walk from the Austria Center Vienna.

This event offers a great way to start your day – whether you choose to run or walk, all participants are welcome. Connect with fellow attendees and help raise awareness for the fight against cancer!



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