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MESSAGE FROM THE PRESIDENT OF THE ESP
(By Prof. Dina Tiniakos)

Dear colleagues and friends,

ESP has been very busy since our last Newsletter as you will see in the next pages. A landmark event that captured most of ESP’s energy was the Strategy Planning Meeting for 2019-2023. The ESP Strategy Meeting took place in Athens, Greece, 18th-20th January 2019, following weeks of intense preparation that created the fertile soil to discuss and agree on ESP priorities for the coming five years.

ESP officers and members of the Council, representatives of the Advisory Board, ESP Subcommittees, and Working Group Chairs, gathered in Athens to fruitfully interact and exchange viewpoints for the future of ESP in a changing professional and scientific landscape.

In the centre of historical Athens, with a view to the magnificent columns of the Temple of Zeus and the Parthenon, ESP representatives focused their attention on six strategic pillars which underlie our activities: the European Congress of Pathology (ECP), ESP Educational Offerings, ESP Affairs and International relations, Research, ESP Publications and Guidelines, and the ESP Foundation.

At the end of the meeting, points of action for the next five years were summarized to be discussed at the Council, the decision-making organ of ESP. I am happy to share with you the main plans that were agreed upon in Athens:

Regarding ECP, action will be taken to revise and expand the Scientific Committee to include ESP Education and Trainees’ subcommittee members and to change the scientific programme adding interactive sessions and longer courses based on topics rather than on organs.

The Giordano Fellowships will be expanded by increasing their number, including more centres of excellence and offering the possibility to support research projects. The European School of Pathology courses will be organised also in western Europe and e-learning courses with CME credits will be created and made available through the ESP Educational Portal.

ESP Affairs and International relations will focus on more involvement with the EU on policy and other matters of benefit to pathologists and on increasing the visibility of pathology by working with patient associations.

Research lies in the heart of Pathology, so ESP will prioritise the launch of seedling grants for junior researchers, will work towards initiating EU research calls tailored to pathologists, and will aim to provide platforms for research networking.

The establishment of an ESP Task Force for publication of position statements and evidence-based guidelines on relevant pathology topics and endorsing the inclusion of expert pathologists in the writing groups of clinical guidelines emerged as main priorities for ESP, as was the increase of the visibility and impact of our official scientific journal “Virchows Archiv”.
Finally, the role of ESP Foundation will be strengthened by launching programmes focusing on quality assessment (QA) in diagnostic practice and by promoting the existing EQA in molecular pathology programmes. Balanced collaboration with industry may fund QA and educational activities having as common goal optimal patient management. It is envisaged that ESP fellowships and grants will gradually be transferred under the umbrella of the ESP Foundation.

The materialisation of our strategic planning will require an increase of our staff at ESP headquarters and cannot happen without the continuous support of our volunteers in the ESP Council, Advisory Board, Subcommittees and Working Groups, nor without the feedback and involvement of our members. It is exciting to be involved with ESP at a time when important steps for the future are planned, so please get in touch with me or the ESP Headquarters with your ideas and proposals for further improvement of our Society! The future is now.

**EDITOR’S MESSAGE**

*(By Prof. Gordan Vučanić)*

A busy period in the ESP between the two Newsletters, as you will read here. First, there was a very important strategic meeting in Athens in January where the future direction of the Society was discussed, as reported by the ESP President Prof. Dina Tiniakos. Then, the ESP made the first formal appearance at the USCAP, as reported by our Director-General Dr Raed Al Dieri, which will make our links with our trans-Atlantic colleagues much stronger in the future. Prof. Aurelio Ariza informs us about nominations for the ESP officers and Council members, which will be formally presented at the ECP in Nice.

And Prof. Paul Hofman, on behalf of the LOC of the ECP in Nice, introduces the congress and that beautiful city, which is worth visiting for many, many reasons.

Prof. Louise Bourke is giving a short introduction to the Faculty of Pathology of the Royal College of Physicians of Ireland. Dr Charlotte Kweldam and Dr Daniel Pinto report on busy activities of the ESP Trainee Subcommittee and the programme they’ve prepared for the ECP Congress in Nice and remind us to keep an eye on their twitter page. Prof. Giulia d’Amati reports on the Cardiovascular Pathology Affiliated Society, and the Newsletter finishes with excellent overview of recently published pathology books and forthcoming meetings, prepared by Prof. Metka Volavšek.

We hope you will enjoy reading the Newsletter.
MESSAGE FROM THE DIRECTOR-GENERAL OF THE ESP
(By Dr Raed Al Dieri)

Dear ESP members,

It is my pleasure to inform you that according to the newly established collaborative agreement between the European Society of Pathology (ESP) and the United States and Canadian Academy of Pathology (USCAP), the ESP is now a Companion Society, effective from the USCAP 2019 Annual Meeting.

I therefore take this privilege to update you on the inaugural ESP Scientific event that took place at the USCAP 2019 Meeting (16th-21st March 2019) in National Harbor, Maryland, USA.

The inaugural session of the ESP was concluded by the ESP President (Prof. Dina Tiniakos), who thanked the USCAP leadership for inviting the ESP to this meeting and for the insightful surprise “Welcome Cake” that was delivered at the end of event.

I wish to offer our sincere gratitude to the moderators and speakers of the session for their outstanding contributions and for making the event memorable. We look forward to working with them again in the future. Many thanks are also due to the attendees for taking the time and effort to join us in Maryland. We are thankful for sharing with us their ideas, expertise and feedback. Each will be given consideration so that future events will be more successful.

The cake!

had just the right mix of subjects, high-level array of participants, and time.

The ESP booth at USCAP 2019 – L-R: Prof. Manuel Sobrinhosimoes, Prof. Dina Tiniakos, Dr Raed Al Dieri, Prof. Xavier Matias-Guiu

The 1st European Society of Pathology Companion Meeting focused on recent advances and updates in histopathology of melanoma, endometrial carcinoma, renal and thyroid tumours, and chronic liver disease. The ESP course brought together an eclectic group of renowned faculty with diagnostic and research expertise. The level and diversity of discussion during the session were outstanding and every topic was engaging and insightful. We
Finally, I would like to invite you to Nice, France, on the French Riviera Côte d’Azur, to attend the 31st European Congress of Pathology (ECP 2019). ECP 2019 will be held from 7th to 11th September 2019 at the Nice Acropolis Convention Centre. Registration and abstract submissions are now open. For more information please visit www.esp-congress.org.

Please remember that the ECP Nice is the only Congress organised and endorsed by the ESP in 2019.

We are very proud of where we are today and thrilled about where we are headed.

REPORT OF THE ESP SECRETARY
(By Prof. Aurelio Ariza)

Dear ESP members,

Election of New Officers of the ESP

At the General Assembly in Nice in September 2019, the following officers will demit office:

President-elect:
Prof. Holger Moch (Switzerland), as from September 2019 the ESP President

Treasurer: Prof. Marco Santucci (Italy)

The ESP Council:

Prof. Cord Langner (Austria)
Prof. Anastasia Konstantinidou (Greece)
Prof. Xavier Matias-Guiu (Spain)
Prof. Glenn McCluggage (UK)
Prof. Maria Rosaria Raspollini (Italy) not participating in decision concerning the Treasurer
Prof. Peter Schirmacher (Germany)

Prof. Tibor Tot (Sweden)
Prof. Metka Volavšek (Slovenia)

recommends the following individuals for the above positions:

President-elect (from September 2019):
Prof. Aleš Ryška (Hradec Králové, Czech Republic)

Treasurer (from September 2019):
Prof. Maria Rosaria Raspollini (Florence, Italy)

Their brief CVs are available on request. The membership is now invited to make other nominations within six weeks of this communication. Any nomination must be approved by the individuals themselves and each must be supported by at least 5% of members of the Society and accompanied by an abbreviated CV of no more than one page.

Election of Six New Members of the ESP Council

At the General Assembly in Nice in September 2019, the following six regular members of the Council will demit office:

Prof. Cord Langner (Austria)
Prof. Xavier Matias-Guiu (Spain)
Prof. Maria Rosaria Raspollini (Italy)
Prof. Peter Schirmacher (Germany)
Prof. Tibor Tot (Sweden)
Prof. Metka Volavšek (Slovenia)

The following individuals are recommended by the Council to fill these six positions:

Prof. Irene Esposito (Germany)
Prof. Marina Kos (Croatia)
Dr Ronald de Krijger (The Netherlands)
Dr Carolin Lackner (Austria)
Prof. José Palacios (Spain)
Dr Gitta Turowski (Norway)
Their brief CVs are available on request. These recommended candidates will be presented for formal approval at the General Assembly in Nice in September 2019.

MESSAGE FROM THE LOCAL ORGANISING COMMITTEE (LOC) OF THE ECP 2019 IN NICE
(By Prof. Paul Hofman)

Dear Guests,

It is a great honour and pleasure to welcome you to our beautiful city of Nice. We have never been so close to you. The Nice Airport is an international gateway just 10 minutes from the city center. It is France’s largest airport after Paris, with over 120 direct destinations and 60 regular airlines flying to more than 50 countries. Nice has daily links with the main cities in Europe, North Africa, Middle East and the American continent. The infrastructures provided make it the second busiest airport in France - a secure, resolutely modern activity cluster, integrated in the French Riviera's development and harmony. Now boarding... Welcome to Nice!

Here, between the sea and the mountains, you will be invited to discover the unique French Riviera, famous all over the World, immortalised by the greatest artists.

The French Riviera has a total population of more than two million. It contains the seaside resorts of Cap-d’Ail, Beaulieu-sur-Mer, Saint-Jean-Cap-Ferrat, Villefranche-sur-Mer, Antibes, Juan-les-Pins, Cannes, Saint-Raphaël, Fréjus, Sainte-Maxime and Saint-Tropez...... It is also home to a high-tech and science park at Sophia-Antipolis (north of Antibes), and a research and technology centre at the University Côte d’Azur. The region has 35,000 students, of whom 25 percent are working towards a doctorate....
With over 5,000 researchers, Nice is not only a love affair, but also a very active place for doing research development and carrier in medicine. Above all, it is a great place to experiment. Every day we take care of patients, while innovating with strong values as empathy, devotion, ethics, sense of duty... so come and join us to share, learn and collaborate together to make our work more powerful.

Come and walk around the Old City, feel the heat of the sun, breath the fresh seaside air, discover the opera and museums, taste the Nice gastronomy composed of « pissaladière », « farcis », « pan bagnats », and do not leave without trying a socca-time in the heart of Nice. Rich history is clearly present in every small bistros and trattorias....

Come in the footsteps of Antoine Risso, Albert Calmette, Jean-Baptiste Verany, Paul Montel...

I cannot wait to welcome you and really hope that, once here, you will be as inspired as we are.

MESSAGE FROM THE ROYAL COLLEGE OF PHYSICIANS OF IRELAND, THE FACULTY OF PATHOLOGY

(By Prof. Louise Bourke)

The Faculty of Pathology is the national professional and training body for Pathology in the Republic of Ireland, working to ensure the highest possible standards in laboratory medicine. It is accredited by the Medical Council of Ireland and meets the strict standards required to deliver postgraduate specialist training in five Pathology specialties: Histopathology, Chemical Pathology, Microbiology, Haematology, and Immunology.

Established in 1982, the Faculty is one of six postgraduate specialist training bodies based in the Royal College of Physicians of Ireland (RCPI). It has over 300 Fellows, who are experienced Consultant Pathologists and leading experts in their field.
The Faculty of Pathology plays a key role in modern medicine. Together with other bodies and organisations it influences pathological and clinical practice and contributes to leadership in the development and refinement of laboratory services for patients benefits.

It works closely with the National Clinical Programme in Pathology and engages with many Governmental bodies and programmes, including the National Cancer Control Programme and National Screening service. More recently, the Faculty became a member of the International Collaboration on Cancer Reporting (ICCR).

Being part of the larger medical community of the RCPI (established in 1654) allows the Faculty to interact and work closely with the other professional bodies within the College on many issues and initiatives.

Since its inception, the Faculty of Pathology has contributed in innovative ways to Pathological practice in Ireland and is included in the College’s professional competence scheme for practicing consultants in Ireland.

In 2019, the Faculty celebrates the 10th birthday of the National Quality Improvement (NQI) programme in Histopathology. This programme was set up so as to systematically produce robust evidence on histopathology services in Ireland, measured against the highest international standards. The central aim of the programme is to ensure enhanced patient care and patient safety with timely, accurate and complete pathology diagnoses and reports. The National Histopathology QI Programme now has public and private laboratories conducting quality activities and reporting Key Quality Indicators (KQI) data using the National Quality Assurance and Improvement System (NQAIS-Histopathology).

The Faculty of Pathology is governed by the Board, the Chair of which is the Dean of the Faculty. The Dean also serves on the Council of the RCPI. In February, Professor Louise Burke succeeded Professor Hilary Humphreys as Dean of the Faculty of Pathology and will complete a three-year term. Professor Louise Burke is a Consultant Histopathologist at Cork University Hospital/ Clinical Professor at University College Cork, Ireland and presently leads the Thoracic Histopathology Service there.

Back L-R: Dr Una Ni Riain, Dr Linda Mulligan, Dr Clive Kilgallen, Dr Joan Power, Dr Cynthia Heffron, Dr John O’Dowd

Front L-R: Dr Patrick Twomey, Prof. Kieran Sheahan, Prof. Hilary Humphreys, Prof. Louise Burke, Dr Maeve Doyle

MESSAGE FROM THE ESP TRAINEE SUBCOMMITTEE
(By Dr Charlotte Kweldam and Dr Daniel Pinto)

Dear Fellow Residents,

Dear Colleagues,

It is time for another newsletter and with it comes another update from the Trainee Subcommittee.
We have been busy with preparations for our next big meeting this September in Nice. You can count on two sessions organised by us, which we think are of great interest for trainees across Europe, and which we highly encourage you to attend. You will also be pleasantly surprised by our social programme, which will be accessible to more participants than ever before.

We are proud to announce that we have prepared a joint session with the Molecular Pathology Working Group for the coming ECP2019 in Nice. Ten international residents will have the opportunity to present their cases and themselves to the pathology community. The programme is designed to exceed your expectations and expose you to contemporary and exciting Molecular Pathology at its finest. Please mark it in your calendar: Wednesday, 11th September at 8:30-12:00: Next Generation’s Pathology.

Following our joint session, we continue the afternoon of Wednesday, 11th September (14:00-16:00) with a session on post-graduate training. Residents and pathologists from across Europe will share their views on the current realities, problems, how to tackle them and what we should work towards in the future. Expect to hear about the new European examination, the idea of sub-specialisation versus the reality of general pathology practice, and how to approach new areas - such as molecular pathology - among other topics. Discussion will be open to the assembly at the end of the session. If you have strong feelings about the conditions and organisation of your own residency, how it is and how it should be, this session is for you. Again, mark down in your calendar: Wednesday, 11th September from 14:00-16:00: Post-Graduate Training in Europe.

As previously mentioned, we plan to organise another great social event for residents during the ECP2019 in Nice. Over the past years, each time we have had our social events fully booked well in advance. This year, in collaboration with the French National Resident's Society (AFIAP), we shall organise another event that we plan to make even more accessible to everyone willing to join.

Please keep an eye on our Twitter page for updates and make sure you can take part in this year's social event. Another important date to mark in your calendar: Sunday night, 8th September: Social Event Trainees. See you then!

For additional updates on our progress for the ECP2019 conference and other interesting Tweets (e.g. carefully selected relevant literature, interesting pathology cases and relevant sessions during the ECP2019 in Nice), please check and follow our Twitter page: https://twitter.com/EspTrainee.

Looking very much forward to seeing you all in Nice!

**CARDIOVASCULAR PATHOLOGY AFFILIATED SOCIETY**

(By Prof. Giulia d'Amati)

Cardiovascular Pathology is a fascinating subspecialty of Pathology, spanning from autopsy investigation of complex cases - such as congenital heart disease, operated hearts, sudden cardiac deaths, to surgical pathology, including inflammatory and degenerative vascular pathology, explanted valves, cardiac and vascular devices, endomyocardial biopsies and transplanted hearts. The diagnostic work-up of cardiovascular pathology samples includes the use of histochemistry, immunohistochemistry and molecular biology.

The AECVP (Association for European Cardiovascular Pathology) is an Affiliated Society of ESP that brings together pathologists, forensic pathologists, cardiologists and basic scientists involved in cardiovascular pathology. With 186 regular members it is currently quite a large and active group. In 2018 the AECVP participated in the organisation of the annual European Congress of Pathology, providing the cardiovascular pathology...
programme, organised its own biennial meeting in Lausanne (11-13 October) and took part in the programme of the annual Congress of the European Society of Cardiology in Munich by organising a joint symposium involving pathologists and cardiologists. The AECVP is also very active in issuing guidelines and consensus documents, which are very well-received by the pathologists’ community. The 2017 update of guidelines for autopsy investigation of sudden cardiac death, published in Virchows Archiv, received the highest number of downloads during 2017 across all the items published in the Journal. Two more documents are currently in preparation, one providing guidelines for autopsy investigation of congenital heart disease and the other dealing with the diagnosis of myocardial infarction on postmortem examination.

For more information about our activities please visit http://www.aecvp.org/

Some recently published books

(By Prof. Metka Volavšek)

WHO Classification of Tumours of the Eye
WHO Classification of Tumours, 4th Edition, Volume 12

The WHO Classification of Tumours of the Eye is the 12th and final volume in the 4th edition of the WHO series on the classification of human tumours. The series (also known as the Blue Books) has long been regarded by pathologists as the gold standard for the diagnosis of tumours, and it is an indispensable guide for the design of evaluations, clinical trials, and studies involving cancer. These authoritative and concise reference books provide an international standard for anyone involved in cancer research or the care of cancer patients.

Diagnostic criteria, pathological features, and genetic and other associated molecular alterations are described in a disease-oriented manner. This volume updates the existing ICD-O codes and provides new codes for use in epidemiology and cancer registration. It also provides information on clinical features, pathology, genetics, prognosis, and protective factors for each of the tumour types covered.

The editors expect that this volume will be of particular interest to pathologists, oncologists, and ophthalmologists who manage or research tumours of the eye. Sections are included on all recognised neoplasms (and their variants) of the eye, lacrimal apparatus, and conjunctiva. There have been particularly substantial changes to the classification of conjunctival neoplasia and melanoma, based on the latest information from genetic and molecular studies.

Soft Tissue Sarcomas. A Pattern-Based Approach to Diagnosis.
Angelo Paolo Dei Tos, Valerie Bousson, Jean-Denis Laredo, Daniel Vanel, Alessandro Gronchi, Paolo G. Casali, Marta Sbaraglia, Alberto Righi, Marco Gambarotti

Soft tissue sarcomas represent a heterogeneous group of rare malignancies, widely regarded as one of the most diagnostically challenging. Drawing on their collective experience gleaned from over 30,000 cases, this book offers practical guidance from leading experts in soft tissue pathology. Exploring topics with clinical, immune-histochemical and molecular correlation, the chapters are organised in a clear, morphological structure. This valuable resource includes diagnostic clues for practitioners of all levels to override the challenges and pitfalls in patient diagnosis. Featuring a range of high-quality illustrations, the focus is on sarcomas, lesions of intermediate malignancy, and benign tumours, whilst also providing support in emphasizing the differences between these and pseudosarcomas. Readers can gain confidence in minimizing diagnostic errors, with this pattern-
based, wide-ranging approach. This book includes entry to an online version on Cambridge Core, which can be accessed via the code printed on the inside of the cover.

**Self-Assessment in Dermatopathology**
Meera Mahalingam

An essential examination resource for anyone sitting their primary or maintenance of certification examinations in dermatology, pathology or dermatopathology, Self-Assessment in Dermatopathology uses histopathology as a catalyst for constructive and critical thinking and to trigger relevant clinical, genetic and syndromic associations. Concise explanations at the end of each chapter give short answers to each question and expand on each answer choice. Each chapter consists of an increasingly difficult selection of questions, allowing the reader to develop and self-test their knowledge. Tables relevant to the section covered have also been incorporated in the answer section. Using this practical approach, the reader will become familiar with the pathologic basis of clinically relevant dermatoses and cutaneous tumors. The question and answer format make this book the first resource of its kind. Thinking about information in a new way is the foundation of this book, making it an invaluable addition for any trainee.

**Gynecologic and Urologic Pathology. Similarities, Differences and Challenges**
Maria Rosaria Raspolli, Antonio Lopez-Beltran (eds)

Due to common early development, the pathology of the urogenital tract in males and females present many similarities. Richly illustrated in colour throughout, this essential text evaluates the most common pathologies of the male and female urogenital tract, focusing on similarities, differences, and challenges. Images are colour coded by gender, and feature diagnostic algorithms and boxes highlighting key similarities and differences. This book is intended to bridge the gap between urologic and gynaecologic specialties, whose diagnoses are rarely considered or studied together. Understanding common development, similarities and differences is extremely valuable for the evaluation of pathologic features and related dysfunctions. This comprehensive resource will be invaluable to urological and gynaecological pathologists, residents, general pathologists, and for consultants in urology and gynaecology to gain experience in the pathologic diagnostic rationale. This book provides entry to an online version on Cambridge Core, which can be accessed via the code printed on the inside of the cover.

**McKee's Pathology of the Skin**
J. Eduardo Calonje, Thomas Brenn, Alexander J Lazar, Steven Billings

Comprehensive and lavishly illustrated, McKee's Pathology of the Skin, 5th Edition, is your reference of choice for up-to-date, authoritative information on dermatopathology. You will find clinical guidance from internationally renowned experts along with details on etiology, pathogenesis, histopathology, and differential diagnosis - making this unique reference unparalleled in its wealth of clinical and histopathological material. The 5th Edition of this classic text is a must-have resource for practicing dermatopathologists and general pathologists who sign out skin biopsies.

**Pediatric Dermatopathology and Dermatology**
Alejandro Ariel Gru, Mark Wick

Pediatric Dermatopathology and Dermatology is a unique reference highlighting both the histopathology and clinical presentation of common and uncommon pediatric skin disorders. This user-friendly reference is ideal for dermatopathologists
and pathologists and of special interest to pediatric dermatologists and general dermatologists. With a global perspective, skin disorders that affect children world-wide are presented. Thousands of full-colour histopathology slides and clinical photos accompany concise, templated text for each pediatric skin disorder.

**Diagnostic Pathology and Molecular Genetics of the Thyroid**
Yuri E. Nikiforov, Paul W. Biddinger, Lester D.R. Thompson

Offering a comprehensive overview of the diagnostic surgical pathology, cytopathology, immunohistochemistry and molecular genetics of the thyroid diseases, this updated reference now incorporates recent, groundbreaking studies and major changes in the field. Global experts provide a complete guide to all diagnoses alongside major advances in tumour staging, immunohistochemistry and molecular genetics, helping you effectively evaluate thyroid tumours and non-neoplastic diseases.

**Atlas of Gastrointestinal Pathology: A Pattern Based Approach to Neoplastic Biopsies**
Christina Arnold, Dora Lam-Himlin, Elizabeth A. Montgomery

Closely mirroring the daily sign-out process, Atlas of Gastrointestinal Pathology: A Pattern Based Approach to Neoplastic Biopsies is a highly illustrated, efficient guide to accurate diagnosis. This practical reference uses a proven, pattern-based approach to clearly explain how to interpret challenging cases by highlighting red flags in the clinical chart and locating hidden clues in the slides. Useful as a daily “scope-side guide,” it features numerous clinical and educational features that help you find pertinent information, reach a correct diagnosis, and assemble a thorough and streamlined pathology report.

**Meetings in 2019**
(By Prof. Metka Volavšek)

**Surgical Pathology of the Gastrointestinal Tract**
8-12 April 2019
Las Vegas, United States (USA)

**Recent Developments and New Concepts in Genitourinary and Gynecologic Pathology**
Malpighi Pathology Academy
9-11 April 2019
Firenze, Italy

**Diagnostic Molecular Pathology**
Mayo Clinic Laboratories
15-16 April 2019
Minneapolis, United States (USA)

**Update in Pulmonary Pathology - Contemporary Classification and Diagnosis**
American Society for Clinical Pathology
2-4 May 2019
Orlando, United States (USA)

**Gastrointestinal, Liver, and Pancreatic Pathology**
Harvard Medical School, Dept of Pathology
6-9 May 2019
Boston, United States (USA)

**Diagnostic Gastrointestinal Pathology**
Vincent Academy of Pathology (VAP)
8-10 May 2019
Linz, Austria
3rd Meeting of Pannonian Working Group of Gastrointestinal Pathology
Pathology of the small bowel
10-11 May 2019
Budapest, Hungary

Advances in Oncologic Pathology
13-17 May 2019
Padua, Italy

AMP Molecular Genetic Pathology (MGP) Review Course
Association for Molecular Pathology
16-19 May 2019
Bethesda, United States (USA)

4th Bosnian Turkish Cytopathology School
Pancreatobiliary, gastrointestinal and abdominal cytopathology
Turkish Division of the International Academy of Pathology (TDIAP), Turkish Society of Cytopathology, Association of Basic Medical Sciences of Federation of Bosnia and Herzegovina
18-19 May 2019
Sarajevo, Bosnia and Herzegovina (BiH)

USCAP - Practical Neuropathology for Today’s Practice
The United States & Canadian Academy of Pathology (USCAP)
22-24 May 2019
Palm Springs, United States (USA)

Diagnostic Thyroid Pathology and Cytology
Vincent Academy of Pathology (VAP)
27-29 May 2019
Linz, Austria

Dermatopathology - Contemporary Diagnostic Criteria and Strategies
American Society for Clinical Pathology
3-7 June 2019
Seattle, United States (USA)

Advances in Cytology and Small Biopsies
Harvard Medical School, Dept of Pathology
9-12 June 2019

Boston, United States (USA)

7th Edinburgh Haematopathology Tutorial 2019
13-14 June 2019
Edinburgh, United Kingdom (UK)

Lung & Pleural Diseases
Medical University of Graz
13-19 June 2019
Graz, Austria

Diagnostic Hematopathology
Vincent Academy of Pathology (VAP)
26-28 June 2019
Linz, Austria

Basel Seminars in Pathology and Genetics 2019
Daily practice and future perspectives of molecular pathology
28-29 June 2019
Basel, Switzerland

USCAP - Tutorial in Pathology of the GI Tract, Pancreas and Liver
25-29 August 2019
San Sebastián, Spain

Mayo Clinic - Thoracic Pathology Workshop
Semmelweis University
6-7 September 2019
Budapest, Hungary

31st European Congress of Pathology
Pathology is Nice
European Society of Pathology (ESP)
7-11 September 2019
Nice, France
31st European Congress of Pathology

Pathology is Nice

7–11 September 2019
Nice Acropolis Convention Centre, France

www.esp-congress.org