

Pannonian Online Course: Pathology of the Stomach

5th Meeting of the Pannonian Working Group of Gastrointestinal Pathology

May 12-13, 2023

Course Objectives

The course is designed for practicing pathologists as well as pathologists in training and will cover the different aspects of non-neoplastic and neoplastic diseases of the stomach, including sporadic and hereditary manifestations.

Diagnostic criteria will be presented for biopsies and resections. Possibilities and limitations of ancillary diagnostic tools, such as immunohistochemistry and molecular analysis, are included in the program.

The course will consist of lectures, case teaching and discussions (questions & answers).

Scientific Committee

Ondrej Daum

Sikl's Institute of Pathology, Faculty of Medicine and Teaching Hospital in Plzen, Charles University, and Bioptical Laboratory, Ltd., Plzen, Czech Republic

Jera Jeruc

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

Bence Kövari

Moffitt Cancer Center, Tampa, Florida, USA, and Institute of Pathology, University of Szeged, Hungary

Cord Langner

Diagnostic & Research Institute of Pathology, Medical University of Graz, Austria

Zlatko Marušić

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

Marian Švajdler

Cytopathos, Bratislava, Slovak Republic

Sikl's Institute of Pathology, Faculty of Medicine and Teaching Hospital in Plzen, Charles University, and Bioptical Laboratory, Ltd., Plzen, Czech Republic

Program

Friday May 12th

Session I	Chair: Ondrej Daum, Czech Republic
09.00 – 9.15	Opening / Introduction Ondrej Daum, Czech Republic
09.15 – 10.15	Histological diagnosis of gastritis Ian Brown, Australia
10.15 – 10.45	Atrophy and metaplasia – clinical perspective Pedro Pimentel-Nunes, Portugal
10.45 – 11.15	Atrophy and metaplasia – pathological perspective Cord Langner, Austria
11.15 – 12.00	Microbiological and microbiome testing Gregor Gorkiewicz, Austria

Lunch Break

Session II	Chair: Marian Švajdler, Slovakia
13.00 – 13.30	Iatrogenic pathology of the stomach Jera Jeruc, Slovenia
13.30 – 14.00	Non-dysplastic gastric polyps Marion Pollheimer, Austria
14.00 – 15.00	Dysplasia and adenoma Gregory Lauwers, USA

Coffee Break

Session III	Chair: Zlatko Marušić
15.30 – 16.15	Gastric carcinoma: surgical pathology Ondrej Daum, Czech Republic
16.15 – 17.00	Gastric carcinoma: molecular pathology including HER2 Béla Vasas, Hungary
17.00 – 17.30	Gastric lymphoma – what the GI pathologists needs to know Alina Nicolae, France

Saturday May 13th

Session IV	Chair: Katerina Kamaradova, Czech Republic
09.00 – 09.45	Rare infectious diseases affecting the stomach Tomas Slavik, South Africa
09.45 – 10.30	Pitfalls and misconceptions in gastric pathology Zlatko Marušić, Croatia
10.30 – 11.15	Gastrointestinal stromal tumour (GIST) Abbas Agaimy, Germany
11.15 – 12.00	non-GIST mesenchymal tumours and pseudotumours Abbas Agaimy, Germany

Lunch Break

Session V

Chair: Marion Pollheimer, Austria

13.00 – 13.45

Hereditary diffuse gastric cancer and GAPPs

Fatima Carneiro, Portugal

13.45 – 14.30

Gastric cancer in other hereditary settings

Bence Kövari, Hungary and USA

14.30 – 15.00

EMR and ESD specimens: pathological work-up

Katerina Kamaradova, Czech Republic

Coffee Break**Session VI****Challenging cases from Pannonian countries**

Chair: Cord Langner, Austria

15.30 – 15.50

Magdalena Daumova, Czech Republic

15.50 – 16.10

Behrang Mozayani, Austria

16.10 – 16.30

Tamás Strausz, Hungary

16.30 – 16.50

Tamara Pikivača, Croatia

16.50 – 17.10

Jernej Mlakar, Slovenia

17.10 – 17.30

Marian Švajdler, Slovak Republic

17.30 – 18.00

Pannonian Working Group of Gastrointestinal Pathology – Business Meeting

Closing

Ondrej Daum, Czech Republic

Zlatko Marušić, Croatia

Cord Langner, Austria

Affiliations

Abbas Agaimy

Institute of Pathology, Friedrich Alexander-University Erlangen-Nuremberg, Germany

Ian Brown

ENVOI Pathology and Royal Brisbane and Women's Hospital, Queensland, Australia

Fatima Carneiro

Hospital de São João, University of Porto, IPATIMUP, I3s, Porto, Portugal

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