10th ANNUAL COURSE OF ACADEMY OF IMMUNOHISTOCHEMISTRY

22nd 24th June 2026, Krakow, Poland

MONDAY, 22nd June 10.00 – 18.30

09.00-10.00 Registration and coffee
10.00-10.15 Opening remarks — J. Rys
10.15-11.00 The most important innovations in immunohistochemistry that have changed cancer diagnostics in the last decade. — M. Miettinen
11.00-11.45 Next-generation immunohistochemistry for soft tissue tumors and beyond — J. Hornick
11.45-12.30 Diagnostic Molecular Pathology in the next decade — O. Carpen

12.30-13.30 LUNCH

13.30-14.15 Differentiating the Undifferentiated: Algorithmic IHC Approach — A. Bellizzi
14.15-15.00 Useful IHC algorithms for gynecological pathology — A. Malpica
15.00-15.45 Diagnostic molecular pathology of uterine mesenchymal tumors — P. Dundr

15.45-16.15 COFFEE BREAK

16.15-17.00 Germ Cell Tumors of the Ovary. A Practical Review — A. Malpica
17 00-17.45 Immunohistochemistry in placental pathology — J. Stanek
17.45-18.30 Immunohistochemical and molecular diagnostics tailoring personalized ovarian cancer therapy — A. Kowalewski and Ł. Szylberg

20.00 - 22.00 COURSE DINNER

TUESDAY, 23rd June 08.30 – 18.00

08.30-09.15 EBV related lymphomas and other EBV related lymphoid proliferations — A. Porwit
09.15-10.00 T-cell lymphomas – immunohistochemical and molecular approach — M. Prochorec-Sobieszek
10.00-10.30 New technologies in the genomic evaluation of lymphomas — M. Tyburczy

10.30-11.00 COFFEE BREAK

11.00-11.45 Immunohistochemistry in differential diagnosis of spindle cell tumors in skin and subcutis. — T. Mentzel
11.45-12.30 Pitfalls in the diagnosis of melanocytic neoplasms - is immunohistochemistry of help? — T. Mentzel

12.30-13.30 LUNCH

13.30-14.15 Everyday practice and future perspectives in colorectal pathology — A. Mróz
14.15-15.00 Problem-Based Approach to Pancreatic Pathology — A. Bellizzi

15.00-15.30 COFFEE BREAK

15.30-16.15 Differential ADC target expression in different morphological and molecular subtypes of urothelial carcinoma — M. Eckstein
16.15-17.00 Spatial transcriptomic profiling of metastatic renal cell carcinoma — M. Eckstein

17.00-18.00 CASE SERIES PRESENTATION (4 peculiar cases)

WEDNESDAY, 24th June 8.30 – 16.30

08.30-09.15 Quality Review on Most Commonly Used IHC assays-Expectations, Disappointments and Challenges During Last Decade (NordiQC). — K. Bøgh Anderson and S. Nielsen
09.15-10.00 Quality of pathologist training in the immunohistochemistry and molecular biology in the EU. — A. Marszałek

10.00-10.30 COFFEE BREAK

10.30-11.15 L arge-scale Tissue Microarray resources for the identification and evaluation of critical IHC markers. — G. Sauter
11.15-12 00 Histological, immunohistochemical, and molecular characteristics of dedifferentiated and undifferentiated melanomas, and their distinction from other malignant tumors by the DNA methylation classifier. — J. Lasota

12.00-13.00 LUNCH

13.00-13.45 Auxillary tests in diagnostic cytology. — J. Klijanienko
13.45-14.30 p16/Ki67 DS ICC in cervical cancer prevention: Bridging immunoprofile and clinical decision making — R. Jach and M. Trzeszcz

14.30-15.00 COFFEE BREAK

15.00 – 15.30 Generation of virtual stains-can AI imitate chemistry? — K. Korski
15.30 – 16.00 The role of computational pathology in predicting expression of selected immunohistochemical markers — Ż. Świderska-Chadaj
16.00 – 16.30 Multimodal algorithms in digital pathology — (be announced)

16.30 Closing remarks — J. Rys