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Course Faculty



Joel Greenson, MD Michigan Medicine Department of Pathology Ann Arbor, MI – USA



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Course Directors

Franco Fedeli, MDMalpighi Pathology Academy
Firenze – Italy

Jeffrey Myers, MD Michigan Medicine Department of Pathology Ann Arbor, MI – USA The Foundation "Malpighi Pathology Academy" has exclusively scientific and cultural aims and intends to gather together those who promote and commit themselves to expand and coordinate the study of, and the scientific and cultural progress in, the field of Pathological Anatomy and Histology and to disseminate its application.

The Foundation will pursue the objectives that follow:

- To promote and disseminate the study and research in the field of Pathological Anatomy and Histology
- To develop and promote a sustained activity of professional education and update of those attending, with educational programs related to Pathological Anatomy and Oncologic Pathology
- To build programs and contexts in which the theme of Pathological Anatomy and Histology encourages an organic response, in syntony and synergy with other initiatives and contexts
- To organize scientific meetings, as well as educational programs related to Pathological Anatomy and Histology
- To promote study initiatives and scientific research with specific goals, also in collaborations with other scientific societies or entities

Live educational activities, occurring outside of Canada, recognised by the UEMSEACCME* for 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.

Michigan Meets Malpighi Pathology Academy

Practical Gastrointestinal & Thoracic Pathology





November 8-10, 2023

Florence, Italy Biblioteca Marucelliana Via Camillo Cavour 43-47 Firenze, Italy



Michigan Meets Malpighi Pathology Academy: Practical Gastrointestinal and Thoracic Pathology

is a collaboration between Michigan Medicine Laboratories (MLabs) in the Department of Pathology at the University of Michigan and the Malpighi Pathology Academy to meet educational needs for an international audience. This course borrows elements of the New Frontiers in Pathology Fall conference held in Ann Arbor Michigan in the USA to fulfill the objectives of the Malpighi Pathology Academy to provide educational activities of value to practicing anatomic pathologists. A series of 16 lectures will address common diagnostic problems in gastrointestinal and thoracic pathology including both non-neoplastic and neoplastic diseases of the tubular gut, lung, mediastinum, and pleura. Emphasis will be on histopathological diagnosis and appropriate utilization of ancillary studies including immunohistochemistry and molecular tools. At the end of this course, participants will have a better understanding of new methods of diagnosis using current tools and information technology and will be able to implement these in their daily practice.



Register Online / \$450 USD

www.pathology.med.umich.edu/nfp-malpighi



Contact Information

Europe: malpighi.pathologyacademy@gmail.com North America: newfrontiers@umich.edu

Course Agenda

8 November / 12.45 - 17.30



Diagnosis, Staging, and Management of Nonsmall Cell Lung Carcinoma Jeffrey L. Myers, MD

Esophageal Pathology
Joel K. Greenson, MD

Break (15.00 - 15.30)

Neuroendocrine Tumors of the Lung Jeffrey L. Myers, MD

Small Bowel Pathology, Part I Joel K. Greenson, MD

9 November / 08.30 - 18.30

Usual Interstitial pneumonia and other forms of chronic fibrosing lung disease Jeffrey L. Myers, MD

Small Bowel Pathology, Part II Joel K. Greenson, MD

Break (10.30 - 11.00)

Granulomatous Lung Diseases Jeffrey L. Myers, MD

Colitis
Joel K. Greenson, MD

Lunch (13.00 - 14.00)

Gastritis Joel K. Greenson, MD Diffuse Mesothelioma and Other Pleural Neoplasms Jeffrey L. Myers, MD

Polyposis Syndromes Joel K. Greenson, MD

Break (16.00 - 16.30)

Unusual Lung Tumors Jeffrey L. Myers, MD

10 November / 08.30 - 13.15

Drug Induced/Iatrogenic GI Disease Joel K. Greenson, MD

Smoking-Related Interstitial Lung Diseases Jeffrey L. Myers, MD

Break (10.30 - 11.00)

Thymic Epithelial Neoplasms Jeffrey L. Myers, MD

Colon Cancer Joel K. Greenson, MD

Concluding Remarks
Franco Fedeli & Jeffrey L. Myers

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the University of Michigan Medical School and the Malpighi Pathology Academy. The University of Michigan Medical School is accredited by the ACCME to provide continuing medical education for physicians. The University of Michigan Medical School designates this live activity for a maximum of 16.5 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.