

Registration

- ✓ You are kindly requested to fill the online registration form on www.pathologyoutlines.com (conference page)
- ✓ Alternatively, you can fill in the paper registration form and send it to malpighi.pathologyacademy@gmail.com
- ✓ Send a copy of the wire transfer to malpighi.pathologyacademy@gmail.com and please, ensure that your name is stated on your payment in order to easily identify it.
- ✓ If you pay by cheque, send it to:
MALPIGHI PATHOLOGY ACADEMY
Via Borgo Pinti, 34
50121 Firenze
Italy

Registration fee

The registration fee is € 300 which includes all scientific sessions, online course educational materials, coffee breaks and light lunches, continuing education credit and MAP membership fee for 2018.

Payment information

Payment should be made as follows:

- ✓ wire transfer
- ✓ bank cheque

Both must be made payable to:

Account Holder: MALPIGHI PATHOLOGY ACADEMY

Account Address: Via Borgo Pinti, 34 – 50121 Firenze

Account Number: 47055863

Bank: CRÉDIT AGRICOLE CARISPEZIA

Bank Address: Via San Cipriano 33/35 – 19124 La Spezia

Bank Code: ABI 06030 – CAB 10726

IBAN: IT21 R060 3010 7260 0004 7055 863

BIC: CRFIT2S354

Cancellation

Notifications of cancellations must be made in writing and sent by email to malpighi.pathologyacademy@gmail.com on or before September 15, 2018 in order for registration fees to be refunded.

- ✓ Up to and including September 15, 2018: registration fee will be refunded less € 50 administration fee.
- ✓ After September 15, 2018: no refunds on registration fees will be made. Substitutions can be made if a colleague can take your place.

Registration Form

A practical diagnostic approach to Thyroid, Lung and Soft Tissue pathology November 7-8, 2018

malpighi.pathologyacademy@gmail.com

.....
First Name - Nome / Last name - Cognome

.....
Organizzazione/Ente – Ospedale

.....
Address /Indirizzo

.....
City/Città /
Country/ Nazione

.....
Zip-code/CAP

.....
Phone number/Telefono

.....
Fax

.....
E-mail Address

Continuing Medical Education

European Accreditation Council for Continuing Medical Education

An application has been made to the UEMS-EACCME® for CME accreditation of this event.

American Medical Association (AMA)

Through an agreement between the European Union of Medical Specialists 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://www.ama-assn.org/education/uemseaccme-cme-credit-recognition>

Royal College of Physicians and Surgeons of Canada

Live educational activities, occurring outside of Canada, recognized by the UEMS-EACCME® for CME credits, 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.

<http://www.royalcollege.ca/rcsite/cpd/maintenance-of-certification-program-e>



November 7-8, 2018

A practical diagnostic approach to Thyroid, Lung and Soft Tissue Pathology

Course Director:

Saul Suster, MD

Professor and Chairman
Pathology & Laboratory Medicine
The Medical College of Wisconsin
Milwaukee, WI, USA



**Auditorium S. Apollonia
Via San Gallo, 25
Firenze - Italy**

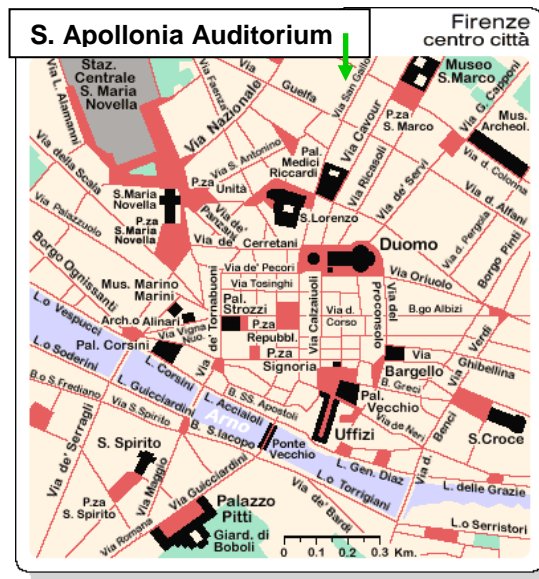
Wednesday, November 7, 2018

- 08.30 Registration
- 09.30 Diagnostic problems in the evaluation of thyroid follicular nodules
- 10.30 Glass slide workshop on thyroid pathology* (part 1)
- 11.30 Coffee break
- 12.00 Pitfalls in diagnosis of Hürthle cell lesions of the thyroid
- 13.00 Light Lunch
- 14.00 Glass slide workshop on thyroid pathology (part 2)
- 15.30 The evaluation of endoscopic lung biopsies for lung adenocarcinoma
- 16.30 Coffee break
- 17.00 Glass slide workshop on pulmonary pathology (part 1)
- 18.00 Adjourn

Thursday, November 8, 2018

- 09.00 Unusual tumor of the pleura
- 10.00 Glass slide workshop on pulmonary pathology (part 2)
- 11.30 Coffee break
- 12.00 Myxoid tumors of soft tissue: problems in differential diagnosis
- 13.00 Light Lunch
- 14.00 Glass slide workshop on soft tissue pathology: myxoid tumor (part 1)
- 15.00 Coffee break
- 15.30 Glass slide workshop on soft tissue pathology: epithelioid tumor (part 2)
- 16.30 Glass slide workshop on soft tissue pathology (part 3)
- 17.30 Conclusive remark

**Cases brought by the Participants are welcome to be discussed*



**Auditorium S. Apollonia - Via San Gallo, 25
Firenze**

Accommodation in Florence:
www.expedia.com – www.booking.com

Tourist Information:
www.firenzeturismo.it



Learning Objectives

The course is designed to help pathologists:

- Update current knowledge of diagnostic problem in follicular lesion and Hürthle cell lesion of thyroid.
- Describe criteria for diagnosis in endoscopic lung biopsy in adenocarcinoma and different entities in pleural pathology which may pose relevant difficulties in today's practice.
- Review pathological features of myxoid tumors of the soft tissue.
- Utilize practical slide seminar sessions to discuss and compare morphological criteria applied in thyroid, lung, pleura and soft tissue pathology.

GENERAL INFORMATION

The Foundation MALPIGHI PATHOLOGY ACADEMY will hold a two-day course focusing on a practical diagnostic approach to thyroid, lung and soft tissue pathology.

Official language: English

Course Director:

Saul Suster, MD

Professor and Chairman

Department of Pathology & Laboratory Medicine

The Medical College of Wisconsin

Milwaukee, WI, USA

Location:

Auditorium S. Apollonia

Via San Gallo, 25 – Florence, Italy

Course Organizer:

Franco Fedeli, MD

Anatomia Patologica - Ospedale S. Andrea

La Spezia – Italy

Faculty Board:

Franco Fedeli, MD

Anatomia Patologica - Ospedale S. Andrea

La Spezia – Italy

Saul Suster, MD

Department of Pathology

Medical College of Wisconsin - Milwaukee WI, USA

Organization Office:

Franco Fedeli – Claudia Massi

MALPIGHI PATHOLOGY ACADEMY

Via Borgo Pinti 34

50121 Firenze (Italy)

Tel +39 3280729055 +39 3334101503

e-mail malpighi.pathologyacademy@gmail.com

Admittance: this CME activity is intended and designed for pathologists. The participant number will be limited and therefore early application is advised.