

IAC

TUTORIAL

Rome, Italy

February 7 - 9, 2019



Under the auspices of



UNIVERSITÀ
CATTOLICA
del Sacro Cuore

Cytopathology is one of the most dynamic area in Diagnostic Pathology. Reporting terminologies and nomenclatures are continuously evolving in line with the cutting edge developments in molecular diagnostics and clinical management algorithms. The unique ability “to obtain more with less” has accorded Cytopathology a frontline position, thus playing a central role in accurate and timely patient management.

Recent years have witnessed an exponential growth in ancillary techniques including various molecular tests, further enhancing the accuracy of a cytological diagnosis. Additionally there have been several significant revisions of tumor nomenclature and classifications in histopathology, which directly influence the cytological interpretations and overall risks of malignancy (ROMs). The new and updated role of HPV testing in cervical cancer screening as well as for oro-pharyngeal cancer is often poorly understood in Cytopathology.

The historical metropolis of Rome, with its incalculable immensity of archaeological and art treasures invites you to attend a cutting-edge tutorial in February 2019 organized by the International Academy of Cytology (IAC) and Italian Society of Anatomic Pathology and Diagnostic Cytology (SIAPEC).

The tutorial will address key diagnostic issues and various timely and updated topics of significant and practical clinical importance. This comprehensive course will bring some of the world’s leading experts in cytopathology to Italy for a 3-day “Cytology immersion in the ancient roman scenario”.

Don’t delay your registration as seats at the tutorial are limited. Additionally, the charm and magic of the ancient Roman Empire will conquer you.

We are ready to welcome you to the “Land of Julius Ceasar”

Syed Ali
Esther Diana Rossi

TERMINOLOGY UPDATE

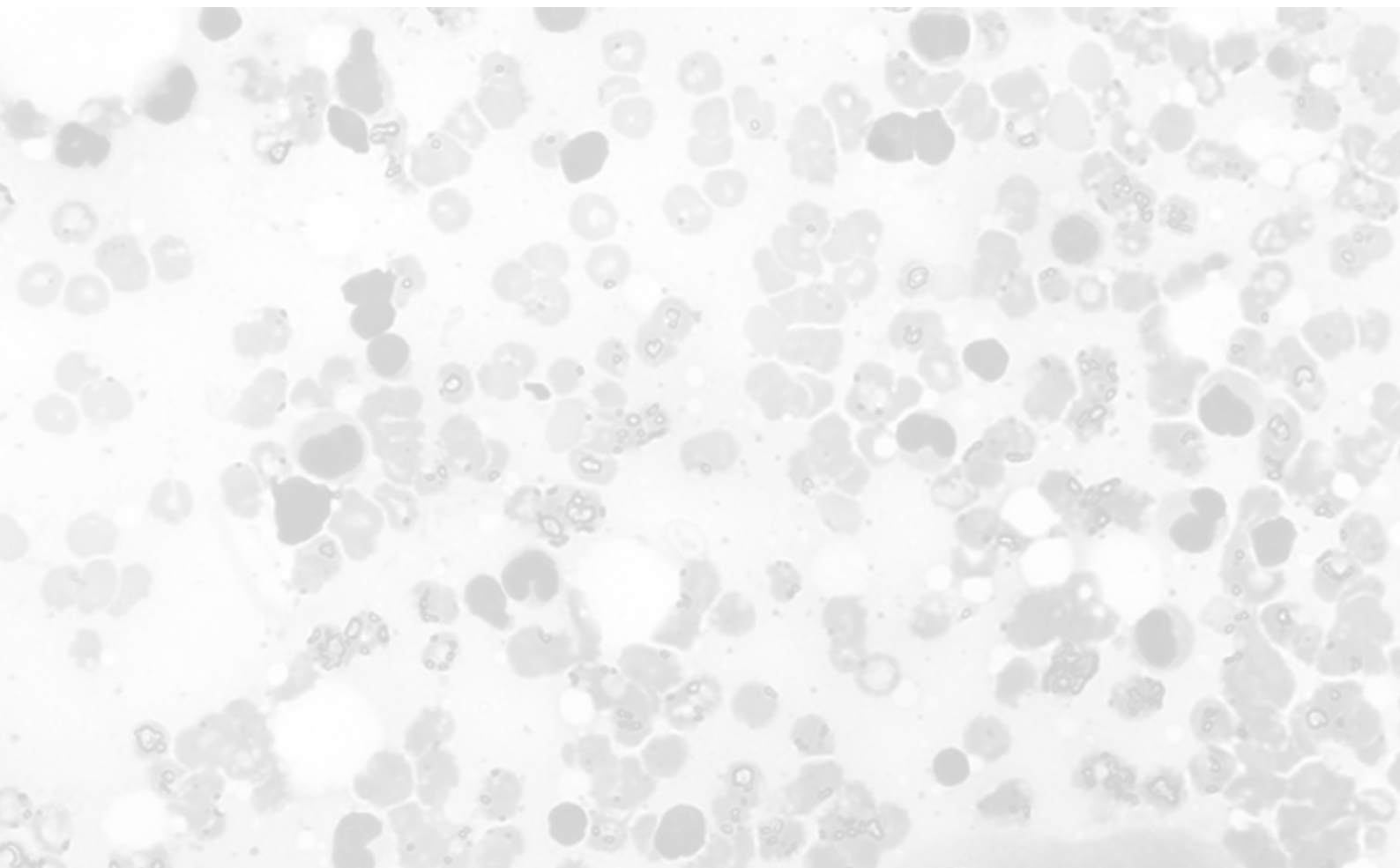
08.00am	Registration
08.30am	Opening Remarks, Introduction of Speakers and Tutorial Outline S. Ali, E. D. Rossi
08.35am	Lecture THYROID "BETHESDA 2017" S. Ali
09.30am	Unknown Case Discussion – THYROID S. Ali
10.00am	Lecture THYROID "EUROPEAN PERSPECTIVES" G. Fadda
10.45am	Break
11.00am	Lecture SALIVARY GLAND "MILAN" E. D. Rossi
12.00am	Unknown Case Discussion Salivary Gland E. D. Rossi
12.30pm	Lunch Break

01.30pm	Lecture BREAST "YOKOHAMA" F. Schmitt
02.30pm	Unknown Case Discussion BREAST F. Schmitt
03.00pm	Lecture URINARY CYTOLOGY "PARIS" P. Vielh
03.45pm	Break
04.00pm	Lecture ANCILLARY AND MOLECULAR TESTING R. Osamura
05.00pm	"Unwind with the Speakers" An informal chat All Faculty
05.30pm	End of 1 st day

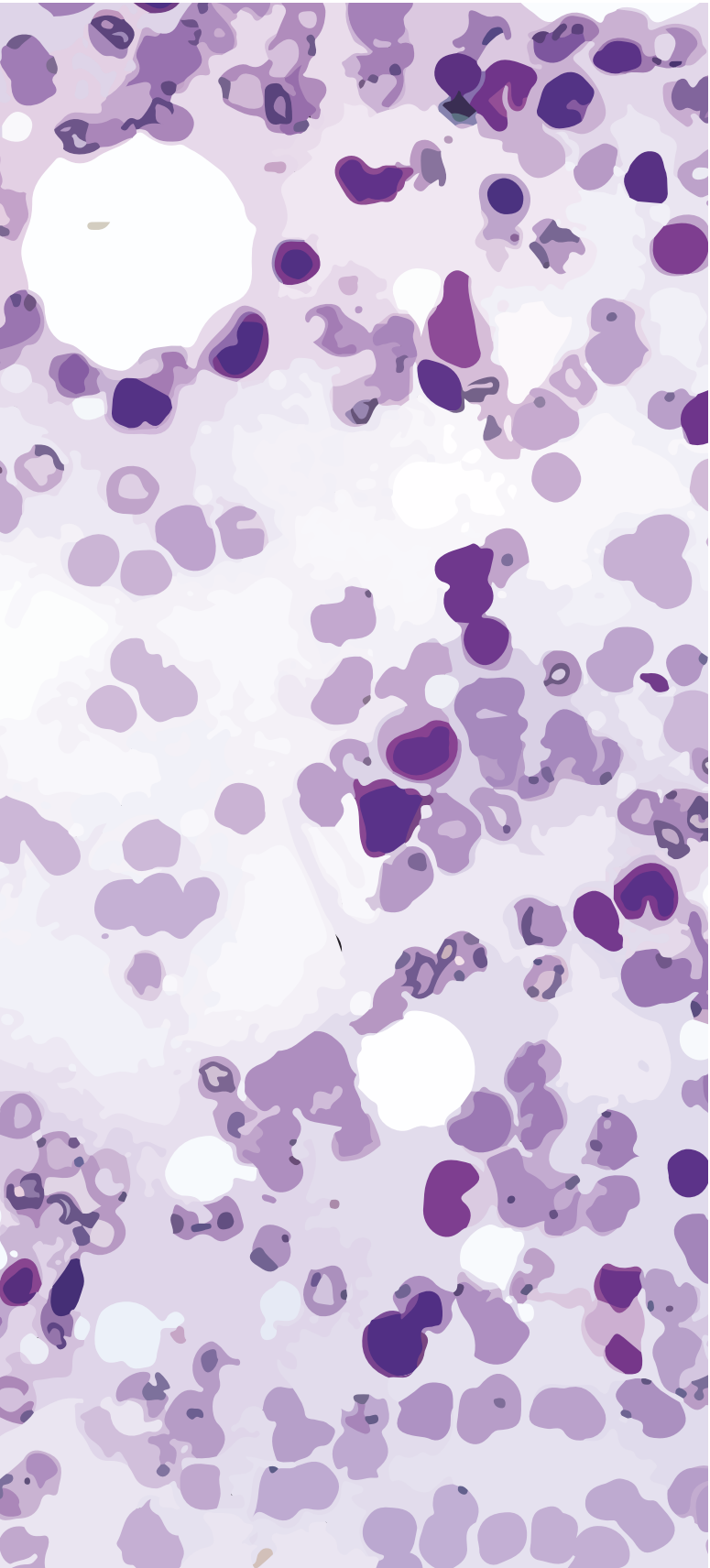
08.00am	Lecture LUNG F. Schmitt
09.00am	Unknown Case Discussion LUNG F. Schmitt
09.30am	Unknown Case Discussion ANCILLARY/MOLECULAR TESTING R. Osamura
10.15am	Break
10.30am	Lecture LYMPH NODES P. Vielh
11.30am	Lecture Unknown Case Discussion LYMPH NODES P. Vielh
12.00pm	Lunch Break

01.00pm	Lecture NEUROENDOCRINE TUMORS R. Osamura
02.00pm	Lecture SEROUS CAVITY EFFUSION S. Ali
03.00pm	Break
03.15pm	IAC History and Achievements R. Osamura, F. Schmitt
03.45pm	Lecture LIVER S. Ali
04.30pm	"Unwind with the Speakers" An informal chat All Faculty
05.00pm	End of 2 nd day

08.00am	Lecture PANCREAS S. Ali	12.00pm	Lunch Break
09.00am	Unknown Case Discussion PANCREAS S. Ali	01.00pm	Lecture GYN -PATTERNS AND PITFALLS GLANDULAR LESIONS D. Mody
09.30am	Lecture SOFT TISSUE AND BONE D. Mody	02.00pm	Unknown Case Discussion GYN CYTOLOGY D. Mody, G. Negri
10.15am	Break	03.00pm	Break
10.30am	Lecture ROLE OF HPV AND ANCILLARY TESTING IN GYNECOLOGIC CYTOLOGY: FROM PRIMARY SCREENING TO MANAGEMENT AND QUALITY ASSURANCE D. Mody	03.15pm	“Beyond All Limits” Some Unforgettable Cyto Cases S. Ali, E. D. Rossi
11.30am	Lecture GYN -PATTERNS AND PITFALLS SQUAMOUS LESIONS G. Negri	04.15pm	Final Q&A Session
		05.00pm	End of tutorial



INTERNATIONAL FACULTY



Tutorial Co-Chair
Dr. Syed Ali, FIAC
Professor of Pathology and Radiology

The Johns Hopkins Hospital, Baltimore, Maryland, USA



Tutorial Co-Chair
Esther Diana Rossi MD PhD MIAC
Division of Anatomic Pathology and Histology

Fondazione Policlinico Universitario "A. Gemelli"- IRCCS
Catholic University - Rome, Italy



Giovanni Negri, MD, PD, MIAC
Pathology Unit

Central Hospital Bolzano
Via Boehler 5 - Bolzano, Italy



Dr. Fernando Schmitt, FIAC
Head of Pathology, Medical Faculty, Porto University

Porto, Portugal



Guido Fadda, MD MIAC
Division of Anatomic Pathology and Histology

Fondazione Policlinico Universitario "A. Gemelli"- IRCCS
Catholic University - Rome, Italy



Dr. Dina R Mody, MIAC
Professor of Pathology and Laboratory Medicine
Director of Cytology Laboratories

Houston Methodist Hospital and Bioreference labs
Weill Cornell College
Houston, Texas, USA



Dr. Robert Y. Osamura, FIAC
Professor and Director of Diagnostic Pathology

International University, of Health and Welfare
(IUHW) Sanno Hospital, Tokyo, Japan



Dr. Philippe Vielh, FIAC
Director of Cytopathology,
National Laboratory of Health,

Luxembourg



Dr. Christina Zioga, MIAC
Department of Pathology
Division of Cytopathology

"G. Papanicolaou" General Hospital
Thessaloniki, Greece

ORGANIZER AND COURSE CHAIR
 IAC - Dr. Syed Ali

LOCAL HOST ORGANIZER AND CO-CHAIR
 Siapec Iap - Esther Diana Rossi

TUTORIAL DATES
 7th - 9th February 2019

IAC OFFICE
 The International Academy of Cytology
 C/o. Allison Austin
 Burgunder Str. 1 - 79014 Freiburg, Germany
 Tel: +49 761 292 3801 - Fax: +49 761-292-3802
 E-Mail: centraloffice@cytology-iac.org

LOCAL HOST ORGANIZING SECRETARIAT
 Siapec Servizi SRL
 Via Filippo Cordova n. 95
 90143 - Palermo, Italy
 Mail: info@siapecservizi.it
 Contact person: Mrs. Valentina Borgese

TUTORIAL VENUE
 Università Cattolica del Sacro Cuore
 Centro Congressi EUROPA Sala ITALIA
 Largo Francesco Vito, 1 Roma

OFFICIAL LANGUAGE
 The course language will be English.
 All invited faculty will present their material in English, no simultaneous translation will be provided

CME PROVIDER (only for Italian participants)
 Siapec Servizi - ID 4351
 The IAC Course will be granted by the Italian CME credits for the following categories:

- Pathologist (Medical Doctor specialized in anatomical pathology)
- Cytotechnician
- Biologist

REGISTRATION
 On-site registrations accepted

REGISTRATION FEES (EURO/VAT incl.)

SIAPEC or IAC Members	Registration after 1 Jan 2019
Medical or Biologist	€ 375,00
Cytotech or Trainee	€ 213,00
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Non-member	Registration after 1 Jan 2019
Medical or Biologist	€ 475,00
Cytotech or Trainee	€ 263,00

REGISTRATION FEES INCLUDE

- Admission to all scientific sessions
- Congress kit
- Breakfast and lunch as per program
- Certificate of attendance
- CME Credits only for Italian delegates
 (it will be granted only after 90% attendance and after passing at least 75% of CME test)

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