



American Society of Cytopathology

68TH ANNUAL
VIRTUAL
SCIENTIFIC MEETING

NOVEMBER 5-8, 2020

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REGISTER TODAY AT ➔

cytopathology.org

#ASCYTO20



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#ASCYT020

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Maywood, Illinois

CONTINUING EDUCATION CREDITS

Target Audience

This Meeting is designed for pathologists, cytopathologists, cytotechnologists, students, and other members of the cytopathology community.

Educational Objectives

The American Society of Cytopathology's 68th Annual Virtual Scientific Meeting will:

- Integrate recent advances in Cytopathology with current practice
- Demonstrate the role of research in expanding the field of cytopathology and in optimizing patient care
- Identify current best practices in Cytopathology and Cytotechnology education
- Create a forum for advocacy on behalf of cytopathologists, cytotechnologists, and their patients.

Earn up to 62.25 CME and CMLE Credits



Continuing Medical Education (CME): The American Society of Cytopathology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American Society of Cytopathology designates this virtual educational activity for a **maximum of 62.25 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Continuing Medical Laboratory Education (CMLE): The ASC designates this activity for a maximum of 62.25 Continuing Medical Laboratory Education (CMLE) credit hours for non-physicians. The CMLE credit hours meet the continuing education requirements for the ASCP Board of Registry Certification Maintenance Program. Participants should claim only the credit commensurate with the extent of their participation in the activity.

American Board of Pathology Maintenance of Certification (MOC): The 68th Annual Virtual Scientific Meeting will have up to 44 courses available to help fulfill the CME requirements mandated by the American Board of Pathology Continuing Certification (CC) process.

Earn up to 45 SAM Credits



Self-Assessment Modules (SAMs): The 68th Annual Virtual Scientific Meeting will offer a maximum of 45 credits requiring completion of a SAMs test. Video Microscopy Tutorials, Short Courses, Panel Discussion Seminars and select Scientific Sessions qualify for SAM credits.

The ASC will provide ONLINE session evaluations for all attendees to complete in order to receive a certificate for CME/CMLE/SAM credits. This activity is approved for continuing education credits in the State of Florida and the State of California.



REGISTRATION INFORMATION

REGISTRATION FEES

	All live and prerecorded courses are included in your registration fee. All courses will be available for viewing up until 2/8/2021	
	Registration Fee by 9/25/2020	Registration Fee after 9/25/2020
Medical	\$449	\$499
Cytotechnologist/VCT/Scientist/Affiliate	\$299	\$349
Trainee (Resident/Fellow)	\$99	\$149
Student Cytotechnologist	No Charge	\$50
Non-Member Medical/Professional	\$549	\$599
Non-Member Cytotechnologist	\$349	\$399
Non-Member Trainee (Resident/Fellow)	\$150	\$200
Non-Member Student	\$99	\$150

Cancellations and Refunds: All cancellations must be made in writing to JoAnn Jenkins at jjenkins@cytopathology.org. 80% of registration fees will be refunded for those received by October 2, 2020. 50% of registration fees will be refunded for those received between October 2, 2020 and October 23, 2020. There are no refunds for those requests received after October 23, 2020.

Apply for ASC Membership at
cytopathology.org

Click on "Become a Member"

Please note-
All times are Eastern Standard Time

SESSION DESCRIPTIONS:

Strategies in Cytopathology Education (CME/CMLE)

If you are a director of a residency or fellowship program, please join us for this discussion.

Short Courses (CME/CMLE/SAM)

Short Courses (previously referred to as Non-Microscope Workshops) are intensive sessions promoting the exchange of information regarding specific significant topics. All Short Courses will be prerecorded.

Video Microscopy Tutorials (CME/CMLE/SAM)

Experts in the field present slide reviews through a video microscope. Interesting cases will be discussed.

Panel Discussion Seminars (CME/CMLE/SAM)

These sessions focus on a single topic and are presented by nationally known experts. An opportunity for questions and answers are offered at the end of the seminar.

JASC Panel Seminar (CME/CMLE/SAM)

JASC will be offering a panel discussion on The Paris System for Reporting Urinary Cytology - Second Edition. There will be time for your questions and answers at the close of the session.

Sign-out with the Professor (CME/CMLE)

These 1 hour sessions provide contact with an expert in the field doing what we all love, cytomorphology. Each session will focus on one area and the cases will be presented in a sign-out style. All Sign-outs with the Professor will be presented live.

SCHEDULE AT A GLANCE

THURSDAY, NOVEMBER 5, 2020

10:30 AM – 10:35 AM	Welcome
10:35 AM – 11:00 AM	State of the Society Address
11:00 AM – 12:00 PM	New Frontiers Lecture
12:00 PM – 12:30 PM	Break - Exhibitor Access
12:30 PM – 2:00 PM	Current Issues in Cytopathology
2:00 PM – 2:30 PM	Break - Exhibitor Access
2:30 PM – 4:00 PM	Panel Discussion Seminars 1-2
4:00 PM – 4:30 PM	Platform Presentations 1-2/ Posters
4:30 PM – 5:00 PM	Break - Exhibitor Access
5:00 PM – 6:00 PM	Sign-outs with the Professor 1-2
5:00 PM – 6:30 PM	Short Courses 1-3
5:00 PM – 6:30 PM	Video Microscopy Tutorial 1-2

FRIDAY, NOVEMBER 6, 2020

10:30 AM – 10:35 AM	Introduction
10:35 AM – 12:00 PM	State of the Art Symposium
12:00 PM – 12:30 PM	Break - Exhibitor Access
12:30 PM – 2:00 PM	JASC Panel Seminar
2:00 PM – 2:30 PM	Break - Exhibitor Access
2:30 PM – 3:30 PM	Leopold Koss Lecture
3:30 PM – 4:30 PM	Platform Presentations 3-6/ Posters
4:30 PM – 5:00 PM	Break - Exhibitor Access
5:00 PM – 6:00 PM	Sign-outs with the Professor 3-4
5:00 PM – 6:30 PM	Short Courses 4-6
5:00 PM – 6:30 PM	Video Microscopy Tutorial 3-4

SATURDAY, NOVEMBER 7, 2020

10:30 AM – 10:35 AM	Introduction
10:35 AM – 12:00 PM	ASC Business Meeting/Awards and Papanicolaou Address
12:00 PM – 12:30 PM	Break - Exhibitor Access
12:30 PM – 2:00 PM	Diagnostic Cytology Seminar
2:00 PM – 2:30 PM	Break - Exhibitor Access
2:30 PM – 3:30 PM	Diagnostic Cytology Seminar (Continued)
3:30 PM – 4:30 PM	Platform Presentations 7-10/ Posters
4:30 PM – 5:00 PM	Break - Exhibitor Access
5:00 PM – 6:00 PM	Sign-outs with the Professor 5-6
5:00 PM – 6:30 PM	Short Courses 7-9
5:00 PM – 6:30 PM	Video Microscopy Tutorial 5
5:00 PM – 6:30 PM	Video Microscopy Tutorial 6

SUNDAY, NOVEMBER 8, 2020

10:30 AM – 10:35 AM	Introduction
10:35 AM – 12:00 PM	Strategies in Cytopathology Education
10:30 AM – 11:30 AM	Sign-outs with the Professor 7-8
10:30 AM – 12:00 PM	Short Courses 10-12
10:30 AM – 12:00 PM	Video Microscopy Tutorial 7-9
12:00 PM – 12:30 PM	Break
12:30 PM – 1:30 PM	Sign-outs with the Professor 9-11
12:30 PM – 2:00 PM	Strategies in Cytopathology Education (Continued)
12:30 PM – 2:00 PM	Short Courses 13-14
12:30 PM – 2:00 PM	Video Microscopy Tutorial 10

Please note-
All times are Eastern Standard Time

* Schedule is subject to change

MEETING PROGRAM

THURSDAY, NOVEMBER 5, 2020

Please note-

All times are Eastern Standard Time

	Scientific Sessions	Short Course	Video Microscopy Tutorial	Sign Out with the Professor
10:30 AM – 10:35 AM	Welcome			
10:35 AM – 11:00 AM	State of the Society Address			
11:00 AM – 12:00 PM	New Frontiers Lecture			
12:00 PM – 12:30 PM	Break/Exhibitor Access			
12:30 PM – 1:00 PM	Current Issues in Cytopathology			
1:00 PM – 2:00 PM				
2:00 PM – 2:30 PM	Break/Exhibitor Access			
2:30 PM – 3:30 PM	Panel Discussion			
3:30 PM – 4:00 PM	Seminars 1-2			
4:00 PM – 4:30 PM	Platform Presentations 1-2 Poster Sessions			
4:30 PM – 5:00 PM	Break/Exhibitor Access			
5:00 PM – 5:30 PM		SHORT 01-03	VMT 01-02	SO 01-02
5:30 PM – 6:00 PM				
6:00 PM – 6:30 PM				

10:30 AM – 10:35 AM

Welcome

10:35 AM – 11:00 AM

 **Daniel F. I. Kurtycz, MD**

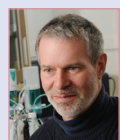
State of the Society Address

CME/CMLE

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The State of the Society Address is given by the current ASC President, ASC Foundation President and Senior-ranking Cytotechnologist on the Executive Board. The address will cover the latest developments in the Society/Foundation as well as any future ASC Initiatives.

11:00 AM – 12:00 PM



Robert Hazen, PhD

New Frontiers Lecture

Genesis: The Scientific Quest for Life's Origins. How Did Life Arise?

CME/CMLE

1

Is life's origin a cosmic imperative manifest throughout the cosmos, or is life an improbable accident, restricted to a few planets (or only one)? Scientists seek experimental and theoretical frameworks to deduce the origin of life. In this context the concept of emergent systems provides a unifying approach. Natural systems with many interacting components, such as molecules, cells, or organisms, often display complex behavior not associated with their individual components. The origin of life can be modeled as a sequence of emergent events - the synthesis of biomolecules, the selection and organization of those small molecules into functional macromolecules, the emergence of self-replicating molecular systems, and the initiation of molecular natural selection - which transformed the lifeless geochemical world of oceans, atmosphere and rocks into a living planet. This framework guides origin experiments, which can be designed to focus on each emergent step.

THURSDAY, NOVEMBER 5, 2020

12:00 PM – 12:30 PM

Break and Virtual Access to Exhibitors

Yoga at Your Desk

Take a break! The sedentary nature of cytopathology places us at risk for disease, but here's a solution- take short yoga breaks at your desk. During the break, you will be introduced to basic seated yoga exercises for those interested in maintaining a healthy lifestyle even while confined to the office. The session will emphasize breathe control throughout the postures and end with relaxation techniques. Add these tools to your healthy lifestyle tool kit! No special equipment or clothing are required.

12:30 PM – 2:00 PM

- Moderator:** Christopher
VandenBussche, MD, PhD
- Speakers:** Michael J. Thrall, MD
Maureen F. Zakowski, MD
Alain Borczuk, MD
Olca Basturk, MD

Current Issues in Cytopathology

Small Biopsy Specimens: Applying and Extending Our Expertise

CME/CMLE

1.5

Cytopathologists and cytotechnologists are skilled at extracting clinically useful information from small specimens that sometimes contain only rare diagnostic cells. As small tissue biopsies become more common, a growing number of cytopathologists have had the opportunity to apply their skills to these specimens. This session, a collaboration with the United States and Canadian Academy of Pathology (USCAP), features both surgical pathology-oriented and cytopathology-oriented experts and their approach to small biopsy specimens.

2:00 PM – 2:30 PM

Break and Virtual Access to Exhibitors

2:30 PM – 4:00 PM

- Speakers:** Michiya Nishino, MD, PhD
N. Paul Ohori, MD
Zubair W. Baloch, MD

Panel Discussion Seminar 1

Molecular Testing for Thyroid FNAs: Case Studies with Cytologic and Molecular Correlates

CME/CMLE/SAM

1.5

2:30 PM – 4:00 PM

- Speakers:** Barbara A. Crothers, DO
Robert A. Goulart, MD
Ritu Nayar, MD

Panel Discussion Seminar 2

The 2019 Updated ASCCP Guidelines for the Management of Abnormal Cervical Cancer Screening Results

CME/CMLE/SAM

1.5

4:00 PM – 4:30 PM

- Moderator:** Jillian M. Schook, MS, CT(ASCP)
- Speakers:** 1. Amy Ly, MD
2. Meredith Nichols, M.D.

Platform Presentations 1-2

Poster Sessions

CME/CMLE

.5

Platform Presentation 1: Utility of Bronchoalveolar Lavage Cytology for Aspiration in Pediatric Patients: an 11-year Retrospective Study

Platform Presentation 2: Urine Cytology of Recently Described Urothelial Carcinoma in Situ with Plasmacytoid Features (UCISPF)

4:30 PM – 6:00 PM

Break and Virtual Access to Exhibitors

MEETING PROGRAM

THURSDAY, NOVEMBER 5, 2020

5:00 PM – 6:00 PM 👤 <i>Hormoz Ehya, MD</i>	Sign-out with the Professor 1 Pulmonary Cytology: Diagnostic Challenges and Optimal Use of Immunocytochemical Stains	CME/CMLE 1
5:00 PM – 6:00 PM 👤 <i>Amy C. Clayton, MD</i>	Sign-out with the Professor 2 Challenging Dilemmas in Gynecologic Cytology	CME/CMLE 1
5:00 PM – 6:30 PM 👤 <i>William C. Faquin, MD, PhD</i> 👤 <i>Emilio Madrigal, DO</i>	Short Course 1 A Practical Approach to the Diagnosis of Thyroid Gland Aspirates: Benign to Malignant with Digital Slides	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM 👤 <i>Lester J. Layfield, MD</i> 👤 <i>Zahra Maleki, MD</i> 👤 <i>Zubair W. Baloch, MD</i>	Short Course 2 The Milan System for Reporting Salivary Gland Cytopathology: What We Know, What We Don't Know, and What Does It Mean	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM 👤 <i>Dina R. Mody, MD</i> 👤 <i>Suzanne Crumley, MD</i> 👤 <i>Ekene Okoye, MD</i>	Short Course 3 Cytology - Histology Correlation in the Era of HPV Testing: The Why, How, and What We Have Learned	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM 👤 <i>Michael R. Henry, MD</i>	Video Microscopy Tutorial 1 Gynecologic Cytology in the Era of HPV Testing	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM 👤 <i>Steven Long, MD</i> 👤 <i>Dita Gratzinger, MD, PhD</i>	Video Microscopy Tutorial 2 Hemepath/Cytopath Synthesis: A Focus on Diagnosis, Work Up, Handling, and Pitfalls of Lymphoid FNA's	CME/CMLE/SAM 1.5



MEETING PROGRAM

FRIDAY, NOVEMBER 6, 2020

Please note-
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	Scientific Sessions	Short Course	Video Microscopy Tutorial	Sign Out with the Professor
10:30 AM – 10:35 AM	Introduction			
10:35 AM – 11:00 AM	State of the Art Symposium			
11:00 AM – 12:00 PM				
12:00 PM – 12:30 PM	Break/Exhibitor Access			
12:30 PM – 1:00 PM	JASC Panel Discussion Seminar			
1:00 PM – 2:00 PM				
2:00 PM – 2:30 PM	Break/Exhibitor Access			
2:30 PM – 3:30 PM	Leopold Koss Lecture			
3:30 PM – 4:00 PM	Platform Presentations 3-6			
4:00 PM – 4:30 PM	Poster Sessions			
4:30 PM – 5:00 PM	Break/Exhibitor Access			
5:00 PM – 5:30 PM		SHORT 04-06	VMT 03-04	SO 03-04
5:30 PM – 6:00 PM				
6:00 PM – 6:30 PM				

SCIENTIFIC SESSIONS

10:35 AM – 12:00 PM	State of the Art Symposium: The Crystal Glass: A Vision for the Next Decade of Cytopathology This session takes a look at what's in store for cytopathology in the 2020s: the role of cytotechnologists and how their duties will continue to evolve; the widespread adoption of whole slide imaging; the continuing standardization of cytopathology reporting and associated classification systems; and the growing role of cytology in delivering personalized medicine for our patients.	CME/CMLE/SAM 1.5
12:00 PM – 12:30 PM	Break and Virtual Access to Exhibitors	
12:30 PM – 2:00 PM	JASC Panel Discussion The Paris System for Reporting Urinary Cytology - Second Edition This system concentrated on defining morphological characteristics of the most clinically significant form of bladder cancer, high grade urothelial carcinoma. This new approach has been widely accepted throughout the world, and has become part of the daily practice of cytology. Considering that the first edition of The Paris System (TPS) introduced a new model of urinary cytodiagnosis, it was apparent that there would be a need for a verification and expansion of initial material and data. Based on evolving knowledge and newly published data, a second edition of The Paris System for Reporting Urinary Cytology (TPS2.0) has been developed. This seminar will discuss what changes, addition and amendments have been introduced in the TPS2.0.	CME/CMLE/SAM 1.5

MEETING PROGRAM

FRIDAY, NOVEMBER 6, 2020

2:30 PM – 3:30 PM



Azra Raza, MD

Leopold Koss Lecture: Cancer and its Discontents

CME/CMLE

1

Cancer will strike 1 in 2 men and 1 in 3 women. Yet, we are failing spectacularly to improve outcomes for the majority of patients. Our contention is that the real solution to the cancer problem is to diagnose cancer early, at the stage of The First Cell. The footprints of early cancers, the surrogate biomarkers, need to be identified so we can detect the first cell. The rapidly evolving technologies are doing much in this area but need to be expanded. We study a pre-leukemic condition called myelodysplastic syndrome (MDS) with the hope that we can detect the first leukemia cells as the disease transforms to acute myeloid leukemia (AML). Towards this end, we have collected blood and bone marrow samples on MDS and AML patients since 1984. Today, our Tissue Repository has more than 60,000 samples. We propose novel methods to identify surrogate markers that can identify the First Cell through studying the serial samples of patients who evolve from MDS to AML.

3:30 PM – 4:30 PM

Moderator: Anjali Saqi, MD, MBA

Speakers: 3. Simone B. S. P. Terra, MD
4. Mohammadreza Shervinrad, MD
5. Courtney Phifer, BS
6. Alayna Decesere, CT

Platform Presentations 3-6 Poster Presentations

CME/CMLE

1

Platform Presentation 3: Cervical Squamous Intraepithelial Lesion Status and Progression May Be Predicted by Real Time Polymerase Chain Reaction Crossing Point

Platform Presentation 4: Validation Study of MMR Testing in Alcohol-prefixed Cell-Blocks of Pancreatic Cancer

Platform Presentation 5: Fine-Needle Aspiration Use in Organoid Research

Platform Presentation 6: Benchmarking Cytology Support for ROSE During EBUS, EUS and Other Bronchoscopic Procedures

4:30 PM – 5:00 PM

Break and Virtual Access to Exhibitors

Sipping with the Secret Sommolier

Learn about wine in the comfort of your own home! Sit back, relax with your favorite beverage, and enjoy wine tasting tips from a certified Sommelier. Everyone who enjoys wine has a favorite. Maybe yours is California cabernet, red wines from Italy, or white wines from anywhere in the world. This session will introduce you to some very tasty alternatives; some of the best wines from grapes you may not have heard of. You'll learn why they taste so good as you expand your palate and feel more comfortable reading those daunting restaurant wine menus. Tune in have some fun and add some favorites to your wine list!

5:00 PM – 6:00 PM

Lester J. Layfield, MD

Sign-out with the Professor 3

Salivary Gland Lesions

CME/CMLE

1

FRIDAY, NOVEMBER 6, 2020

5:00 PM – 6:00 PM William C. Faquin	Sign-out with the Professor 4 Challenges in Salivary Gland Cytology	CME/CMLE 1
5:00 PM – 6:30 PM Syed Z. Ali, MD, FRCPath, FIAC	Video Microscopy Tutorial 3 Pancreatic Cytopathology: NOT for the Faint of Heart	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM Natalie Banet, MD Sara E. Wobker, MD, MPH	Video Microscopy Tutorial 4 Navigating Problematic Pap Smears in Post-Menopausal Women: Atrophy is Not the Enemy!	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM Rema Rao, MD Sinchita Roy Chowdhuri, MD, PhD	Short Course 4 From Pattern Recognition to Biomarkers Diagnosis to Tumor Diagnosis: The Many Peas in a Pod	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM Simon Sung, MD Patricia Tiscornia-Wasserman, MD Renu K. Virk, MD	Short Course 5 A Practical Interactive Approach to Thought-provoking EUS-guided Pancreatic FNAs: Diagnostic Challenges and Risk-Stratification	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM Barbara A. Crothers, DO Christopher J. VandenBussche, MD, PhD	Short Course 6 Applying The International System (TIS) for Reporting Serous Fluid Cytology to Challenging Pelvic and Peritoneal Fluid Specimens	CME/CMLE/SAM 1.5

MEETING PROGRAM

SATURDAY, NOVEMBER 7, 2020

Please note-
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	Scientific Sessions	Short Course	Video Microscopy Tutorial	Sign Out with the Professor
10:30 AM – 10:35 AM	Introduction			
10:35 AM – 11:00 AM	ASC Business Meeting and Papanicolaou Address			
11:00 AM – 12:00 PM				
12:00 PM – 12:30 PM	Break/Exhibitor Access			
12:30 PM – 1:00 PM				
1:00 PM – 2:00 PM	Diagnostic Cytology Seminar			
2:00 PM – 2:30 PM	Break/Exhibitor Access			
2:30 PM – 3:30 PM	Diagnostic Cytology Seminar (Continued)			
3:30 PM – 4:00 PM				
4:00 PM – 4:30 PM	Platform Presentations 7-10 Poster Sessions			
4:30 PM – 5:00 PM	Break/Exhibitor Access			
5:00 PM – 5:30 PM		SHORT 07-09	VMT 05-06	SO 05-06
5:30 PM – 6:00 PM				
6:00 PM – 6:30 PM				

SCIENTIFIC SESSIONS

10:35 AM – 11:45 AM

ASC Business Meeting and Awards Presentation

All attendees are invited to the 68th Annual Virtual Business Meeting of the ASC. The agenda will include reports of the President, Secretary-Treasurer, and updates from other committees. The results of the 2020 Executive Board Elections will be announced. As is traditional, the incoming President, Dr. Güliz Barkan will give the President-Elect Address on her goals for 2020-2021.

Following the ASC Business Meeting, the ASC Achievement Awards will be presented to the recipients of the **Volunteer Appreciation Award, International Achievement Award, Cytotechnologist Award for Outstanding Achievement Excellence in Education Award and Papanicolaou Award**. Everyone is invited to attend!

SATURDAY, NOVEMBER 7, 2020

11:45 AM – 12:00 PM



Edmund S. Cibas, MD

Papanicolaou Address

Awarded by the Society since 1958, the Papanicolaou Award is considered the most prestigious honor presented to an ASC member physician or PhD. Recipients are in recognition of meritorious contributions in the field of cytopathology.

CME/CMLE

0.25

12:00 PM – 12:30 PM

Break and Virtual Access to Exhibitors

Creating Acrylic Cells with Eva Wojcik

Marvel as a beautiful image take shape before your eyes. Also, hear tips and tricks from the artist as you watch her work on her masterpiece. At the end of the process, you will also have the opportunity to bid on the finished products.

12:30 PM – 2:00 PM

Moderators: Jennifer Brainard, MD
Melissa L. Randolph, BS, SCT(ASCP)

Panelists: Longwen Chen, MD, PhD
Juan Xing, MD
Mariana Canepa, MD
Christa Swisher, BS, CT(ASCP)

Diagnostic Cytology Seminar

The slides and case histories for this unknown case seminar will be available for diagnosis on the ASC website (www.cytopathology.org) in September. The results will be compiled and presented during this Seminar.

Everyone is encouraged to participate in this online activity, even if you are unable to attend the meeting. All responses will be anonymous. You can participate individually or as a group and make it a fun experience for all. The final diagnosis will be posted on the website after the Annual Virtual Meeting.

CME/CMLE/SAM

2.5

2:00 PM – 2:30 PM

Break and Virtual Access to Exhibitors

2:30 PM – 3:30 PM

Diagnostic Cytology Seminar (Continued)

3:30 PM – 4:30 PM

Moderator: Dianna Ng, MD

Speakers: 7. Mark A. Lupo, MD
8. Jonathan Marotti, MD
9. George Xu, BA
10. Priya Johal, MD

Platform Presentations 7-10 Poster Sessions

Platform Presentation 7: Multiplatform Molecular Test Performance in Indeterminate Thyroid Nodules

Platform Presentation 8: Implementation and Assessment of a Telecytology Quality Assurance Program

Platform Presentation 9: Immune Profiling of Thyroid Lesions and its Application to Malignancy Prediction

Platform Presentation 10: Cytomorphologic subcategorization of Bethesda category 4 thyroid nodules: A comparison of risk of malignancy, molecular findings and histopathologic diagnosis

CME/CMLE

1

MEETING PROGRAM

SATURDAY, NOVEMBER 7, 2020

5:00 PM – 6:00 PM 👤 <i>Oscar Lin, MD, PhD</i>	Sign-out with the Professor 5 Diagnostic Approach to Lymphomas in Cytology Specimens	CME/CMLE 1
5:00 PM – 6:00 PM 👤 <i>Cindy McGrath, MD</i>	Sign-out with the Professor 6 Navigating the Lung and Mediastinum: Interesting and Challenging Cases from Penn Medicine	CME/CMLE 1
5:00 PM – 6:30 PM 👤 <i>Zubair Baloch, MD, PhD</i> 👤 <i>Jalal Jalaly, MBBS</i>	Short Course 7 Advances in the Cytological Diagnosis and Reporting of Head and Neck Lesions with Histological Correlations	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM 👤 <i>Matthew Zarka, MD</i>	Short Course 8 Real Time Application of the Practical Pattern Based Approach for the DX of Salivary Gland Lesions	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM 👤 <i>Deborah J. Chute, MD</i> 👤 <i>Christine N. Booth, MD</i>	Short Course 9 Optimizing Rapid On-site Evaluation in the Bronchoscopy Suite: The Basics and Beyond	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM 👤 <i>Barbara A. Centeno, MD</i>	Video Microscopy Tutorial 5 Challenges in Liver and Pancreaticobiliary Cytology	CME/CMLE/SAM 1.5
5:00 PM – 6:30 PM 👤 <i>Mary R. Schwartz, MD</i> 👤 <i>Elizabeth M. Jacobi, MD</i>	Video Microscopy Tutorial 6 Pulmonary and Mediastinal Cytopathology: An Orlando Experience from River Cruise to Roller Coaster	CME/CMLE/SAM 1.5

MEETING PROGRAM

SUNDAY, NOVEMBER 8, 2020

Please note-
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	Scientific Sessions	Short Course	Video Microscopy Tutorial	Sign Out with the Professor
10:30 AM – 10:35 AM	Strategies in Cytopathology Education	SHORT 10-12	VMT 07-08	SO 07-08
10:35 AM – 11:00 AM				
11:00 AM – 12:00 PM				
12:00 PM – 12:30 PM	Break			
12:30 PM – 1:00 PM	Strategies in Cytopathology Education	SHORT 13-15	VMT 09-10	SO 09-10
1:00 PM – 2:00 PM				
2:00 PM – 2:30 PM				

10:30 AM – 11:30 AM 👤 <i>Lisa Teot, MD</i>	Sign-out with the Professor 7 Cytology of Selected Pediatric Tumors with Emphasis on Differential Diagnosis and Ancillary Studies	CME/CMLE 1
10:30 AM – 11:30 AM 👤 <i>Edmund S. Cibas, MD</i>	Sign-out with the Professor 8 ThinPrep for Thyroid FNA	CME/CMLE 1
10:30 AM – 12:00 PM 👤 <i>Speakers:</i> <i>Kate Hatlak, ACGME Pathology Executive Director</i> <i>Ritu Nayar, MD, Trustee of the ABPath</i> <i>Sara E. Monaco, MD</i>	Strategies in Cytopathology Education Part 1: Updates from the ACGME & ABPath for Cytopathology Fellowship Programs General concepts (1 hour): Lecture based with Q&A • ACGME Update • ABPath Update • Q&A	CME/CMLE 3
10:30 AM – 12:00 PM 👤 <i>Blythe K. Gorman, MD</i> 👤 <i>Susan L. Haley, MD</i> 👤 <i>Dina R. Mody, MD</i>	Video Microscopy Tutorial 7 Glandular Lesions in Cervicovaginal Cytology: Patterns and Pitfalls in Various Methodologies	CME/CMLE/SAM 1.5
10:30 AM – 12:00 PM 👤 <i>Daniel F. I. Kurtycz, MD</i> 👤 <i>Zahra Maleki, MD</i>	Video Microscopy Tutorial 8 Case Studies in Serous Fluid Cytology	CME/CMLE/SAM 1.5
10:30 AM – 12:00 PM 👤 <i>Roberto Ruiz-Cordero, MD</i> 👤 <i>Joshua Menke, MD</i> 👤 <i>Britt-Marie Ljung, MD</i>	Video Microscopy Tutorial 9 Fine Needle Aspiration Biopsy (FNAB) of Lymphoma: Optimizing Small Volume Biopsies for Morphology and Advanced Ancillary Studies	CME/CMLE/SAM 1.5

MEETING PROGRAM

SUNDAY, NOVEMBER 8, 2020

10:30 AM – 12:00 PM 👤 <i>Zaibo Li, MD, PhD</i> 👤 <i>Anil V. Parwani, MD, PhD, MBA</i>	Short Course 10 Whole Slide Imaging (WSI) and Artificial Intelligence in Cytopathology: Current Applications and Future Directions	CME/CMLE/SAM 1.5
10:30 AM – 12:00 PM 👤 <i>Tarik M. Elsheikh, MD</i> 👤 <i>Jan F. Silverman, MD</i>	Short Course 11 FNA Cytology of Metastatic Malignancies of Unknown Origin: We Can Find the Primary!	CME/CMLE/SAM 1.5
10:30 AM – 12:00 PM 👤 <i>Claire Michael, MD</i> 👤 <i>Eva Wojcik, MD</i> 👤 <i>Donna Russell, MEd, CT(ASCP)HT</i>	Short Course 12 Serous Effusions: Reporting, Diagnostic Pitfalls and Application of Ancillary Tests	CME/CMLE/SAM 1.5
12:30 PM – 1:30 PM 👤 <i>Momin T. Siddiqui, MD</i>	Sign-out with the Professor 9 Finding Drunken Honeycombs and a Lot More! Never a Dull Day Signing-out Pancreatic Cytology	CME/CMLE 1
12:30 PM – 1:30 PM 👤 <i>Martha B. Pitman, MD</i>	Sign-out with the Professor 10 The Diagnosis and Reporting of Pancreatic Cysts from Cyst Fluid Handling and Triage to Standardized Reporting	CME/CMLE 1
12:30 PM – 1:30 PM 👤 <i>Claire Michael, MD</i>	Sign-out with the Professor 11 Pitfalls in Effusion Cytology: The Role of Morphology and Immunohistochemistry in Daily Practice	CME/CMLE 1
12:30 PM – 2:00 PM 👤 <i>Christopher Hartley, MD</i> 👤 <i>Charles D. Sturgis, MD</i>	Short Course 13 EUS FNA & Small Biopsy: Mesenchymomas and Moiling Mimics	CME/CMLE/SAM 1.5
12:30 PM – 2:00 PM 👤 <i>Fang Fan, MD, PhD</i> 👤 <i>Rashna Madan, MBBS</i>	Short Course 14 Fine Needle Aspiration Cytology of Neuroendocrine Tumors of the Lung: From Small Cell to Large Cell and Beyond	CME/CMLE/SAM 1.5
12:30 PM – 2:00 PM 👤 <i>Erika Rodriguez, MD, PhD</i> 👤 <i>Andres Matoso, MD</i>	Video Microscopy Tutorial 10 Diagnostic Approach to Kidney Masses Using FNA and Core Biopsy	CME/CMLE/SAM 1.5

SUNDAY, NOVEMBER 8, 2020

12:30 PM – 2:00 PM

 **Speakers:**
Zubair Baloch, MD, PhD
Elizabeth Morency, MD
Jean-Marc Cohen, MD
Kathryn S. Dyhdalo, MD
Britt-Marie E. Ljung, MD
Sara E. Monaco, MD

Strategies in Cytopathology Education (*Continued*)

Part 2: Pearls of Wisdom from Implementing Changes in Cytopathology Fellowship Programs

Panel Discussion

CME/CMLE

3

END OF PROGRAM

Schedule is subject to change

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